

STANLEY

Hardware

CATALOG

NUMBER

30

STANLEY HARDWARE

Revised April, 1979

THE
STANLEY
WORKS

Sales Offices and Distribution Centers

ATLANTA

3029 Bankers Industrial Drive
Atlanta, Georgia 30362
Telephone 449-6800
Area Code 404

DALLAS

4205 McEwen Road
Dallas, Texas 75234
Telephone 661-3500
Area Code 214

STANLEY HARDWARE
Division of The Stanley Works
195 Lake Street
New Britain, Conn. 06050
Telephone 225-5111
Area Code 203

CHICAGO

4455 North Avenue
Melrose Park, Illinois 60160
Telephone 681-1200
Area Code 312

LOS ANGELES

1580 Sunflower Avenue
Costa Mesa, Calif. 92626
Telephone 957-2800
Area Code 714

STANLEY HARDWARE

Division of The Stanley Works
New Britain, Connecticut 06050, U.S.A.

Copyright The Stanley Works 1979

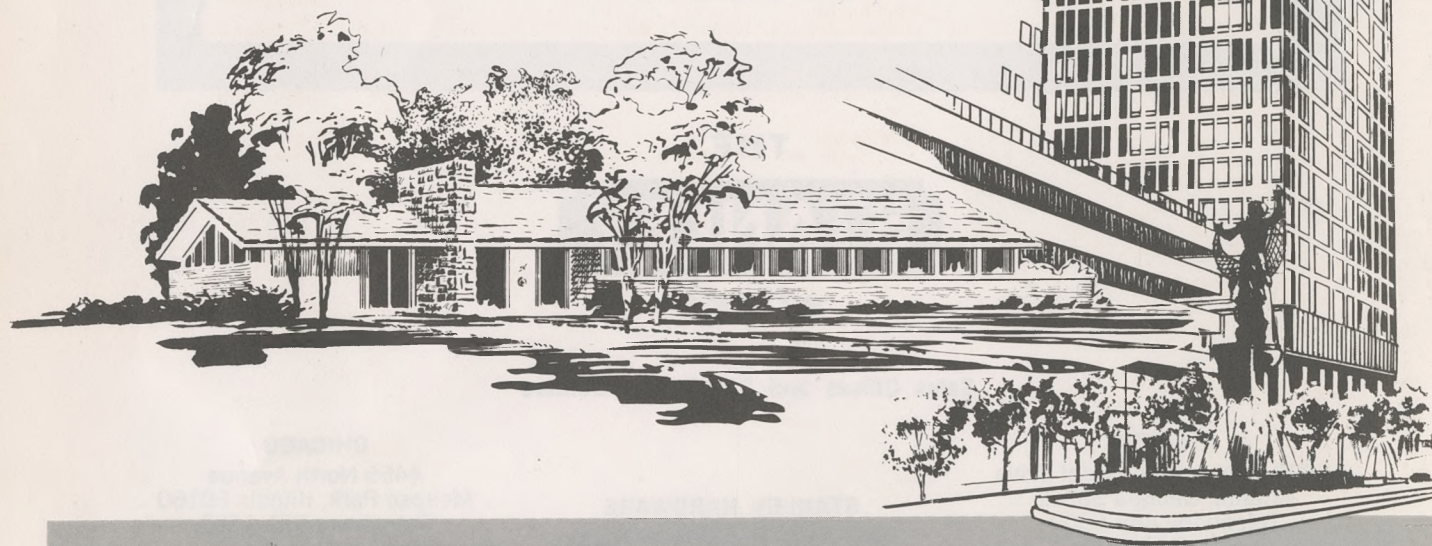
Revised 4-79

FOREWORD

Stanley Hardware, Division of The Stanley Works, takes great pride in presenting you with this new No. 30 catalog. Since Stanley started manufacturing hardware in 1843, our policy has been and continues to be to manufacture only the finest quality products at the lowest possible prices.

Every effort has been made to give you complete information on our products, assembled in easy-to-read fashion. Alphabetical and numerical indexes, continuously numbered pages, large illustrations, and large product numbers assist you in easily locating the hardware applicable to your markets.

Our desire is to continuously improve our catalog and make it easier for you to use. We welcome your suggestions.



PRODUCT QUALITY

For the many years that Stanley Hardware has been selling products for the construction, manufacturing, and consumer markets, we have provided a high quality level consistent with the performance and durability requirements of our customers.

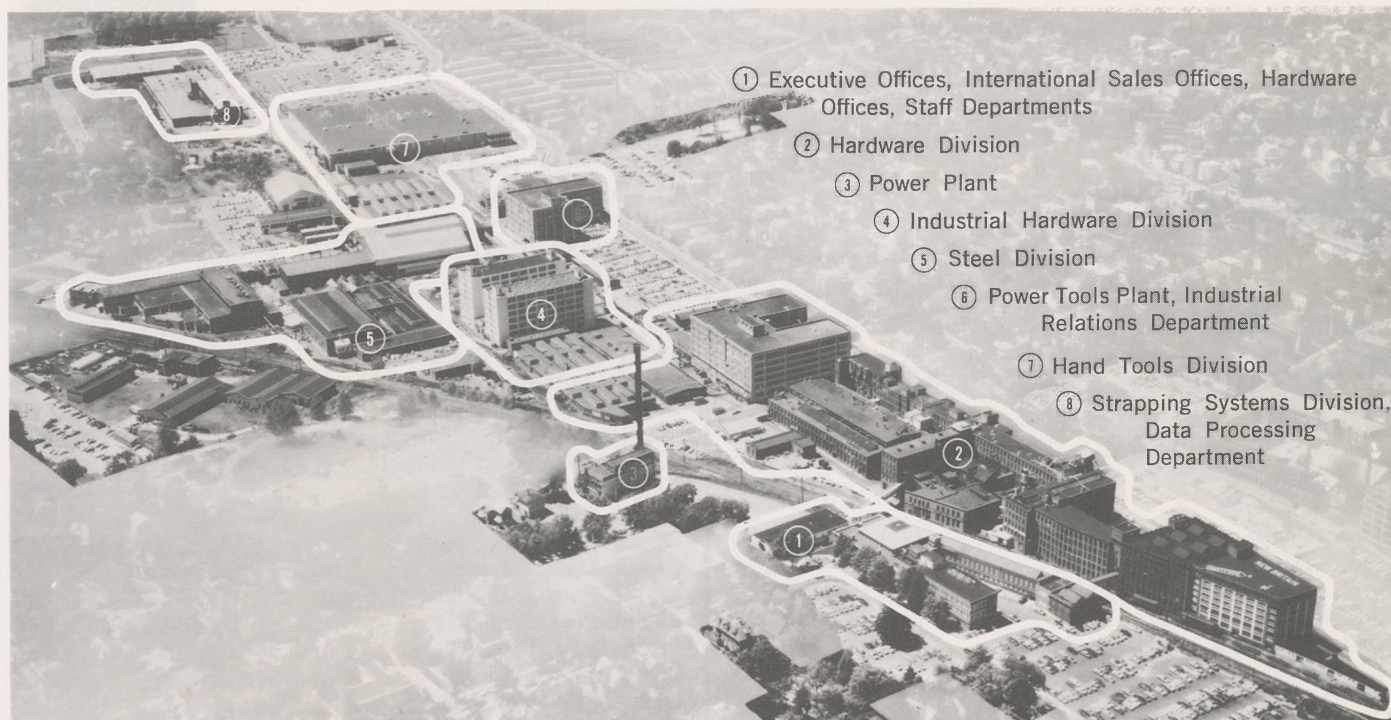
We intend to continue furnishing high quality products.

You will note that this catalog no longer carries a Warranty Statement. As a result of the recent Federal Legislation, we have made the decision to discontinue the use of the written warranty.

We pledge our continued effort to produce the finest quality hardware at the lowest price possible.

TRADE MARKS

All persons are cautioned against misuse of any of our trade marks and trade names. Our trade marks include the name "STANLEY" and are fully protected by registration in the U. S. and foreign countries.



THE STANLEY WORKS, NEW BRITAIN, CONNECTICUT

STANLEY MANUFACTURES MORE THAN 50,000 QUALITY PRODUCTS in 73 plants in the United States, Canada, England, Germany, Italy, France, Mexico, Guatemala, Colombia, Brazil and Australia. In addition to Stanley Hardware, with plants in New Britain, Conn., other divisions of The Stanley Works include:

UNITED STATES

STANLEY AIR TOOLS DIVISION
Cleveland, Ohio
STANLEY MAGIC-DOOR DIVISION
Farmington, Conn.
STANLEY DOOR SYSTEMS DIVISION
Birmingham, Mich.
STANLEY DRAPERY HARDWARE DIVISION
Wallingford, Conn.; Dorado, P.R.
STANLEY HYDRAULIC TOOLS DIVISION
Milwaukee, Ore.
STANLEY INDUSTRIAL HARDWARE DIVISION
New Britain, Conn.
STANLEY POWER TOOLS DIVISION
New Bern, N.C.; New Britain, Conn.
STANLEY STEEL DIVISION
New Britain, Conn.
STANLEY STRAPPING SYSTEMS DIVISION
New Britain, Conn.; Pittsburg, Calif.
STANLEY TOOLS DIVISION
New Britain and Plantsville, Conn.; Newark, N.J.; Shaftsbury, Vt.; Pulaski and Shelbyville, Tenn.; Omaha, Neb.; York and Royersford, Pa.; Cheraw, S.C.
STANLEY VEMCO DIVISION
Detroit, Mich.; Covington, Ohio
STANLEY-VIDMAR DIVISION
Allentown, Pa.
MULTI-ELMAC COMPANY
Novi, Mich.
STANLEY STRUCTURES, INC.
Denver, Colo.; Cheyenne, Wyo.; Billings, Mont.; Albuquerque, N.M.; Tucson, Ariz.; San Antonio, Texas

AUSTRALIA

STANLEY HARDWARE DIVISION
Melbourne, Victoria
STANLEY TOOLS DIVISION
Hobart, Tasmania; Melbourne, Victoria
THE STANLEY WORKS PTY. LTD.
Adelaide; Brisbane; Melbourne; Sydney; Townsville

AUSTRIA

STANLEY AG
Salzburg

BELGIUM

SA STANLEY WORKS
Denijs-westrem

BRAZIL

FERRAMENTAS STANLEY S.A.
São Paulo

CANADA

THE STANLEY WORKS LTD.
Burlington and New Hamburg, Ont., Roxton Pond, Que.
STANLEY-BUMEDA LTD.
Montreal, Que.
STANLEY DOOR SYSTEMS LTD.
Toronto and Wingham, Ont.
STANLEY DOOR SYSTEMS LTD.
Calgary, Alta. and Montreal, Que.
STANLEY STEEL COMPANY LTD.
Hamilton, Ont. and Montreal, Que.

STANLEY STRUCTURES LTD.
Belleville and Brampton, Ont.
MULTI-ELMAC OF CANADA LTD.
Windsor, Ont.

COLOMBIA

COLLINS COLOMBIANA S.A.
Palmira

DENMARK

STANLEY VAERKTOEJ OG BESLAG APS
Soeborg

ECUADOR

THE STANLEY WORKS LTD.
Guayaquil

ENGLAND

THE STANLEY WORKS, EUROPEAN HEADQUARTERS
Slough
STANLEY AUTOMATIC DOORS LTD.
Slough
STANLEY POWER TOOLS LTD.
Cramlington
STANLEY TOOLS LTD.
Sheffield; Ecclesfield; Hackenthorpe; Hellaby; Maltby
STANLEY GARDEN TOOLS LTD.
Woodhouse Mill
STANLEY WORKS (SALES) LTD.
Slough
STANLEY CURTAIN COMPANIONS LTD.
Lutterworth

FINLAND

SUOMEN STANLEY OSAKEYHTIG
Helsinki

FRANCE

STANLEY-MABO S.A.
Besançon; Saint Louis; Châtelleraut
STANLEY-MABO S.A.
Paris; Lyon; Marseille
STANLEY (FRANCE) S.A.
Trappes

GERMANY

STANLEY WORKS G.m.b.H.
HAND TOOL DIVISION, HARDWARE DIVISION
Velbert

GHANA

STANLEY WORKS (SALES) LTD.
Accra

GREECE

STANLEY WORKS (SALES) LTD.
Athens

GUATEMALA

HERRAMIENTAS COLLINS S.A.
Amatitlan

HOLLAND

STANLEY WORKS (NEDERLAND) B.V.
's-Gravenzande

HONDURAS

STANLEY CENTROAMERICANA S.R.L.
Tegucigalpa

HONG KONG

THE STANLEY WORKS (HONG KONG) LTD.

ITALY

STANLEY WORKS (ITALIA) S.R.L.
Figino Serenza
STANLEY MEDITERRANEA S.P.A.
Supino

LEBANON

STANLEY WORKS (SALES) LTD.
Beirut

MALAYSIA

STANLEY WORKS SALES PTE. LTD.
Kuala Lumpur

MEXICO

HERRAMIENTAS STANLEY, S.A. DE C.V.
Puebla

NEW ZEALAND

STANLEY TOOLS (N.Z.) LTD.
Auckland

NORWAY

STANLEY NORGE A/S
Oslo

PERU

THE STANLEY WORKS LTD.
Lima

PUERTO RICO

STANLEY SALES, INC.
San Juan

SINGAPORE

THE STANLEY WORKS FAR EAST HEADQUARTERS PTY. LTD.
Jurong
STANLEY WORKS SALES PTE. LTD.
Jurong

SOUTH AFRICA

STANLEY TOOLS (SOUTH AFRICA) (PTY.) LTD.
Johannesburg

SPAIN

STANLEY IBERICA S.A.
Madrid

SWEDEN

NORDISKA STANLEY AB
Mölnådal

SWITZERLAND

STANLEY A.G.
Zürich

VENEZUELA

STANLEY VENEZOLANA, S.R.L.
Caracas

ALPHABETICAL INDEX

STANLEY

A	Page Number
Adjustable Door Spring	194
Adjusters, Storm Sash	199, 237
Aligner, Bi-fold Doors	111B, 113, 115
Anchors for Flaire Standards	204
Application of Hinges	17-32
Arbors	92

B	Page Number
Back Flap Hinges	185, 226
Back Plate	32
Ball Bearing Hinges	48-52, 54-62, 67-72
Bar Holders	138
Bar Latches	155, 221
Barrel Bolt Guard	256
Bars, Closet	117, 248
Bases for Pulls	86
Basket Hasps	147, 148, 220
Bi-fold Door Hardware	111-115
Blind Hardware	199, 200
Blind Hinges	200
Blind Holdbacks	199
Bolt Hooks	144
Bolt Hooks and Strap Hinges	144
Bolts	149-154, 168, 221, 231, 232, 239, 243, 256-259
Bolts, Barrel	150, 151, 231, 232, 256
Bolts, Cane	153, 168, 231
Bolts, Chain	149, 231
Bolts, Flush	154
Bolts, Foot	149, 231
Bolts, Garage Door	149, 153, 231
Bolts, Screen	153
Bolts, Spring	153
Bolts, Surface	152, 221, 239, 256, 263
Bolts, Window Spring	153
Box Catch, Brass	247, 266
Braces, Chair	165, 190, 230
Braces, Corner	163-165, 190, 230, 262
Braces, Garage Door	139
Braces, Screen	197, 218
Braces, Screen Door	197, 237
Braces, Table Leg	178, 190, 221, 261
Brackets, Bi-fold Door	113, 115
Brackets, Closet Bar	117-120, 249, 251
Brackets, Folding	180, 225, 226
Brackets, Hand Rail	174, 217, 250
Brackets, Shelf	180-182, 202-204, 225, 226
Brackets, Track	131, 135, 137
Bright Wire Goods	159-162, 253-255
Broad Hinges, Brass	244, 263
Bullet Catch, Brass	247, 267
Bumper, Door	107, 110
Bumper Shoes	138
Butler Tray Hinges	189
Butt Hinges — see Hinges	
Button Tip Hinges, Brass	244, 264
Buttons, Turn	197, 218
By-passing Sliding Door Hardware	93-101, 123-127

C	Page Number
Cabinet Catches	87, 88, 217-219
Cabinet Hardware	80-88, 217-220, 234, 235, 241, 261
Cabinet Hinges	80-84, 220, 234, 235
Cabinet Pulls	85, 86, 241, 263
Carded Hardware	218-255
Catches, Cabinet	87, 88, 217-219
Catches, Cupboard	173, 250
Catches, Friction	88, 217, 218
Catches, Magnetic	87, 217-219

C	Page Number
Catches, Screen and Storm Door	193, 219
Catches, Transom	156
Center Floor Guides	110, 138, 238
Center Stop Track Bracket	107, 131, 135, 137
Chain Bolts	149, 231
Chain Door Guard	151, 241-243, 251, 258
Chain Door Stops	194, 236
Chain Knob Guard	242, 256
Chest Handles	157, 158, 232
Chest Handles, Brass	246, 266
Chest Latches	248, 267
Chromium Plating	33
Clamps, Line	171, 249
Clamps, Track, "Hold-fast"	131, 135, 137
Classic Brassware	261-268
Closet Bar Glides	118, 248
Closet Bars	117, 248
Closet Metal Shelves	121, 122
Closet Pole and Shelf Support	118-120, 217, 249
Closet Pole Supports	118-120, 217, 249
Cloth Duct Tape	214
Cloth Picture Hanger	354
Clothesline Hooks	170, 239
Clothesline Pulleys	171, 239, 240
Coat and Hat Hooks	118, 217, 250
Concealed Bearing Hinges	41-46
Concealed Casework Hinges	76A, 76B
Continuous Hinges	186-188, 220
Corner Braces, Brass	267
Corner Irons	163, 164, 230, 262
Corners, Brass	266
Corrugated Nails	166, 222
Corrugated Nail Set	166, 222
Coupling, Bi-parting Sliding Door	104, 106B
Cup Hooks	160, 255
Curved Trolley Tracks	133

D	Page Number
Decimal Equivalents	40
Deluxe Bolt Guard	242, 256
Deluxe Chain Guard	242, 256
Deluxe Door Chain, Locking	243, 257
Desk Hinges, Brass	244, 264
Dispensa-Pac	217
Door Aligner, Bi-fold Doors	111B, 113, 115
Door Bolt, Locking	243, 257
Door Bottoms	211, 212, 215
Door Chain, Locking	243, 257
Door Closers, Screen and Storm	194, 195, 235, 236
Door Guides	110, 113, 115, 138, 238
Door Holders	76
Door Pulls	85, 86, 113, 115, 156, 193, 221, 222, 241, 263
Door Spring, Adjustable	194
Door Stops	75, 110, 115, 138, 174, 175, 194, 217, 236, 249, 251
Double Acting Pivots	74, 172, 219
Double Lipped Strikes	74
Double Weight Hinges	69
Drawer Knobs	85, 241, 246, 263, 266
Drawer Pulls	85, 86, 241, 263
Drop Leaf Table Hinges	183, 189
Drop Leaf Table Supports	176, 238

E	Page Number
Edge Pulls	109, 238
Electric Hinges	28-30
Electrotypes	34
Emergency Release Stop	75
End Caps	131, 135, 137

ALPHABETICAL INDEX (cont.)

E	Page Number
Energy Saving Products	211-215
Extension Adapter, Pocket Frame Set	104, 106B
Eye Bolts	161, 253

F	Page Number
Fasteners, Chain Door	151, 241-243, 251, 258
Fasteners, Table Top	190
Features of Ball Bearing Hinges	26, 27
Features of LifeStan Bearing Hinges	25
Federal Type Numbers	38
Finials	203
Finishes	39
Flaire®	201-203
Flaire® "Idea Center"	328-330
Flaire® Merchandisers	330-337
Floor Door Guides	110, 113, 115, 138, 238
Floor Guides, Residential Sliding Door	110, 238
Floor Hinges	173
Flush Pulls	109, 238, 239
Folding Brackets	180, 225, 226
Folding Door Hardware	111-115
Folding Door Hinges	113, 115, 239
Folding Legs	165
Folding Screen Hinge, Double Acting	176, 227
Foot Bolts	149, 231
Frequency of Door Operation	17
Friction Catches	88, 217, 218

G	Page Number
Garage and Industrial Door Hardware	123-139
Garage Door Bolts	149, 153, 231
Garage Door Braces	139
Garage Door Hardware	123-139
Garage Door Hardware, By-passing Sliding	126
Garage Door Hardware, Rolling	127
Garage Door Hardware, Straight Sliding	125
Garage Door Mending Plates	164, 230
Garage Door Set, Straight Sliding	128
Gate Hinges	167, 169, 259, 260
Gate Latches	168, 170, 233, 259
General Hardware	163-180
Government Type Numbers	38
Gravity Pivots	172, 219
Guard, Chain Door	151, 241-243, 251, 258
Guide, Hinge Specification	16-24
Guides, Floor Door	110, 113, 115, 138, 238
Guides, Residential Sliding Door	110, 238
Guide Track, Bi-fold Door	113
Guardware	256-258

H	Page Number
Hammered Shelf Brackets	181, 225
Hand of Loose Joint Hinges	35
Hand Rail Brackets	174, 217, 250
Handles, Chest	157, 158, 232
Hangers, Barn Door	128-136
Hanger Hooks	159-162, 216, 253-255
Hangers, Picture	354, 355
Hangers, Plant	205-210, 222-225
Hangers, Residential Sliding Door	95, 97, 99, 101, 104, 106, 106B, 108, 108A
Hangers, Rolling Door	133
Hangers, Screen and Storm Sash	198, 237
Hangers, Straight Sliding Door	128, 129, 130, 132, 134, 136
Hardware "Idea Center"	270-272
Hasps, Basket	147, 148, 246
Hasps, Brass	245, 246, 265
Hasps, Hinge	146, 147, 228
Hasps, Latching Safety	146, 228

H	Page Number
Hasps, Safety	144-148, 220, 227, 228
Hasps and Staples	144-148, 220, 227, 228
Heavy Duty Storage Hook	216
Hinge Hasps	146, 147, 228
Hinge Pin Door Stop	174, 217, 251
Hinges, 741	90, 91, 225
Hinges, Anti-friction Bearing	41-46, 48-52, 54-62, 67-72
Hinges, Application	17-32
Hinges, Back Flap	185, 226
Hinges, Ball Bearing	48-52, 54-62, 67-72
Hinges, Ball Bearing, Full Surface	51, 52, 58-60, 68-70
Hinges, Ball Bearing, Half Mortise	50, 52, 57, 60, 68-70
Hinges, Ball Bearing, Half Surface	49, 52, 56, 60, 68-70
Hinges, Bi-fold Doors	113, 115, 239
Hinges, Blind	200
Hinges, Bolt Hook and Strap	144
Hinges, Broad	184, 226
Hinges, Butler Tray	189
Hinges, Cabinet	80-84, 220, 234, 235
Hinges, Concealed	73
Hinges, Concealed Bearing	41-46
Hinges, Continuous	186, 187, 188, 220
Hinges, Double Weight	69
Hinges, Electric	28-30
Hinges, Fast Pin	84, 183-185, 226, 227
Hinges, Floor	173
Hinges, Folding Door	113, 239
Hinges, Folding Screen	176, 227
Hinges, Full Mortise	41, 45, 47, 48, 52-55, 60, 61, 63, 67-70, 89-92
Hinges, Full Surface	44, 45, 51, 52, 58-60, 68-70
Hinges, Garage	143, 227
Hinges, Gate	167, 169, 259, 260
Hinges, Half Mortise	43, 45, 50, 52, 57, 60, 64, 68-70
Hinges, Half Surface	42, 45, 49, 52, 56, 60, 63, 68-70, 89
Hinges, Hand of Loose Joint	35
Hinges, Hospital Type	41-62, 80
Hinges, Intermediate Pivot	79
Hinges, LifeStan Bearing	41-46
Hinges, Loose Joint	71, 72, 183, 189
Hinges, Loose Pin	41, 47, 48, 53-55, 63, 67, 89-92, 184, 185
Hinges, Narrow	84, 185, 220, 226, 243
Hinges, Olive Knuckle	72
Hinges, Ornamental	83, 234, 235, 244, 245
Hinges, Painted, Description of	33
Hinges, Parliament	200
Hinges, Paumelle	71
Hinges, Pins, Non-removable, Description of	32
Hinges, Pins, Non-rising, Description of	32
Hinges, Pintles	143, 200
Hinges, Pivot Reinforcing	46, 62
Hinges, Plain	183-185
Hinges, Plain Bearing	89-92
Hinges, Plain Steel	183-185
Hinges, Prison	70
Hinges, Raised Barrel	41, 48, 54, 55
Hinges, Round Corner	89, 91, 92
Hinges, Rules for Sizes	17
Hinges, Screen Door	191, 192, 219, 237, 238
Hinges, Screw Hooks	143
Hinges, Screw Hooks and Eyes	143, 229, 259
Hinges, Screw Hooks and Straps	143, 167, 229, 234, 259
Hinges, Screw Packing	31
Hinges, "Slip-In"	67
Hinges, Specification Guide	16-24
Hinges, Spring	65, 65B, 66, 83, 191, 192, 219, 220, 238, 261

ALPHABETICAL INDEX (cont.)

STANLEY

H	Page Number
Hinges, Strap	141, 167, 227, 234, 259, 260
Hinges, Swaging	37
Hinges, "Swing-clear"	45, 52, 60, 61
Hinges, T-	142, 143, 167, 169, 227, 233, 234, 259, 260
Hinges, Table	183, 189
Hinges, Template Description	31
Hinges, Three to a Door	19
Hinges, Tip	31
Hinges, Triple Weight	70
Hinges, Underwriters' Requirements	16
Hinges, U. S. Government Type Numbers	38
Hinges, Wardrobe Pivot	77-79
Hinges, Wide Throw	54, 55, 63
Holdbacks, Blind	199
Holders, Bar	138
Holders, Door	76
Holders, Stake	138
"Hold-fast" Track Clamp	131, 135, 137
Home Storage Hardware	338-345
Hook Bolts	170B
Hooks, Clothesline	170, 239
Hooks, Coat and Hat	118, 217, 250
Hooks, Cup	160, 255
Hooks, Screw	143, 159, 160, 253-255
Hooks, Shoulder	160, 253
Hooks and Eyes	160, 254
Hooks and Staples	246, 266
Hospital Hardware	41-76
House Numbers	177, 252

I	Page Number
Idea Center - Energy Saving	272
Idea Center - Flaire®	328-330
Idea Center - Hardware	270-272
Idea Center - Plant	272
Industrial Door Hardware	123-139
Irons, Corner	163-165, 190, 230, 262

J	Page Number
Jamb Floor Guide	110
Jamb Mounted Pivot Bracket	113, 115
Junction Box and Mortar Shield	28

K	Page Number
Keylocking Latch	195
Knob Pulls	85, 113, 115, 241, 263
Knobs, Brass	246, 266

L	Page Number
Lag Eye Bolts	161, 253
Latches, Bar	155, 221
Latches, Gate	168, 170, 233, 259
Latches, Roller	73, 154, 218
Latches, Screen and Storm Door	194-196, 233, 235, 236
Latches, Thumb	155, 168, 232, 233, 259
Latching Safety Hasp	146, 228
Lid Supports	179, 221, 261
Lifts, Sash	179, 222, 250
Lifts, Screen	193, 221
Line Clamp	171, 249
Lock, Sash	177, 217, 250
Look Out Guard	242, 257
Loose Joint Hinges	71, 72, 183, 189

M	Page Number
Magnetic Catches	87, 217-219
Mending Plates	164, 230
Mending Plates, Brass	247, 267
Merchandisers	
Flaire®	331-337

M	Page Number
Home Storage Hardware	340-345
Uni-Bin™	303-319
Uni-Panel™	320-327
Uni-Rack II™	273-302
Utility Shelf Brackets	346, 347
Metal Pin Strip	118
Metals	33
Metal Shelving	121, 122
Middle Hinges	244, 263
Mini Bolt	267
Mini Bolt Guard	231, 256
Mini-Storage System	216
Mirror Holders	355

N	Page Number
Nails, Corrugated	166, 222
Narrow Hinges	84, 185, 220, 226, 243
Numbers, House	177, 252

O	Page Number
Olive Knuckle Hinges	72
Ornamental Gate Hardware	259, 260
Ornamental Hinges	83, 234, 235, 244, 245

P	Page Number
Padlock	248, 267
Padlock Eyes	155, 232
Painted Hinge Description	33
Panel Tracks	102
Paper Templates	31
Parliament Hinges	200
Parts Kits	95, 101, 113
Patio Door Bolt, Locking	243, 258
Patio Door Guard	242, 257
Paumelle Hinges	71
Picture Hangers	354-356
Picture Frame Holders	355
Picture Wire	354
Pillars	203
Pins, Non-removable, Description of	32
Pins, Non-rising, Description of	32
Pintle Hinges	143, 200
Pipe Insulating Tape	214
Pivot Bracket, Bi-fold Doors	113, 115
Pivot, Double Acting	74, 172, 219
Pivot, Gravity	172, 219
Pivot, Intermediate	79
Pivot Reinforcing Hinge	46, 62
Pivot Rope Hook	170B
Pivot Socket, Bi-fold Doors	111B, 113, 115
Pivot, Wardrobe Hinge	77-79
Plain Bearing Hinges	89-92
Plain Hinges	183-185
Plant Hangers	205-210, 222-225
Pocket Frame Set, Residential Sliding Door	103-106B
Pole, Brackets or Sockets	118-120, 217, 249
Prison Hinges	70
Pulleys, Clothesline	171, 239, 240
Pulls, Cabinet	85, 86, 241, 263
Pulls, Door	85, 86, 113, 115, 156, 193, 221, 222, 241, 263
Pulls, Drawer	85, 86, 241, 263
Pulls, Flush	109, 238, 239
Pulls, Screen Door	193, 221
Pulls, Sliding Door	109, 238, 239
Push Pins	355
Pushbutton Latch	195

R	Page Number
Raised Barrel Hinge	41, 48, 54, 55
Residential Sliding Door Hardware	93-115

ALPHABETICAL INDEX (cont.)

R	Page Number
Ring, Trap Door	157, 232
Roller Latches	73, 154, 218
Rollers, Stay	138
Rolling Door Hangers	133
Rolling Door Hardware	133
Rolling Door Track	129, 133, 135, 137
Rope Binding Hook	170B
Rope Cleat	170B
Rope Hardware	170A, 170B
"Round-the-Corner" Hardware	127
Router Bits for Round Corner Hinges	91, 92
Rubber Door Stops	110
Rust-resisting Base	34

S	Page Number
"S" Blind Holdbacks	199
Safety Hasps	144-148, 220, 227, 228
Sash Lifts	179, 222, 250
Sash Lock	177, 217, 250
Sawtooth Hanger	354
Screen and Storm Sash Hardware	191-199, 218, 219, 221, 233, 235-238
Screen Bolt	153
Screen Braces	197, 218
Screen Door Catches	193, 219
Screen Door Closers	194, 195, 235, 236
Screen Door Guards	196, 237
Screen Door Hinges	191, 192, 219, 237, 238
Screen Door Latches	194-196, 233, 235, 236
Screen Door Pulls	193, 221
Screen Door Sets	192, 193, 237
Screen Hangers	198, 237
Screen Lifts	193, 221
Screw Eyes	159, 254, 255
Screw Hooks	143, 159, 160, 253-255
Screw Hook and Eye Hinges	143, 229, 259
Screw Hook and Strap Hinges	143, 167, 229, 234, 259
Shelf Brackets	180-182, 202-204, 225, 226
Shelf Brackets, Folding	180, 225, 226
Shelf Brackets, Hammered	181, 225
Shelf Standards	202, 204
Shelves, Metal	121, 122
Shelves, Wood	201
Shock Arrestor	73
Shoes, Bumper	138
Shoulder Hooks	160, 253
Sliding Door Sets, Residential	93-108A
Sliding Window Bolt, Locking	243, 258
Slip-in Hinges	67
"Snappy" Catch	193, 219
"Snubber," Bi-fold Doors	111B, 113
Sockets, Bi-fold Doors	111B, 113, 115
Special Purpose Hardware	65-76
Specification Guide	16-24
Stainless Steel Ball Bearing Hinges	48-51, 54-59, 62, 63
Stake Holders	138
Standards, Shelf	202, 204
Staples	146, 148, 229
Stay Rollers	138
Steeple Tips	31, 54, 55, 63
Stop, Emergency Release	75
Stops, Door	75, 110, 115, 138, 174, 175, 194, 217, 236, 249, 251
Storage System	216
Storage System Hook	216
Storm Door Closers	194, 195, 235, 236
Storm Door Latch	194-196, 233, 235, 236
Storm Sash Adjusters	199, 237

S	Page Number
Storm Sash Hangers	198, 237
Straight Sliding Door Hangers	128, 129, 130, 132, 134, 136
Straight Sliding Door Hardware	125, 128
Strap Hinges	141, 167, 227, 234, 259, 260
Supports, Lid	179, 221, 261
Supports, Table, Drop Leaf	176, 238
Surface Bolt Guard	152, 256
Swaging of Hinges	37
"Swing-Clear" Hinges	45, 52, 60, 61

T	Page Number
T-hinges	142, 143, 167, 169, 227, 233, 234, 259, 260
T-plates	164, 230
Table Hinges	183-189
Table Leg Braces	178, 190, 221, 261
Table Supports, Drop Leaf	176, 238
Tape Caulk Weather Strip	214
Tarp Rope Hook	170B
Template Hinges, Description of	31
Template Hinges, Screw Packing	31
Templates, Paper	31
Tension Rod	172
Thumb Latches	155, 168, 232, 233, 259
Tips, Hinge	31
Track, Bi-fold Doors	111B, 113, 115
Track Brackets	131, 135, 137
Track, By-passing Panel	102
Track, Clamp "Hold-fast"	131, 135, 137
Track, Curved Trolley	133
Track, Residential Sliding Door	95, 97, 99, 101, 106, 108
Track, Trolley	129, 130, 133, 135, 137
Transom Catches	156
Trap Door Ring	157, 232
Triple Corner Brace	163
Triple Weight Hinges	70
Trucks, Trolley	129, 134, 136
Turnbuckles	162, 254
Turn Buttons	197, 218

U	Page Number
Underwriters' Hinge Requirements	16
Uni-Bin	303-319
Uni-Panel	320-327
Uni-Rack II™	273-302
Unit Header	101
U. S. Government Type Numbers	38
Utility Holder	176, 219
Utility Hooks	170, 171, 239, 240
Utility Shelf Bracket Merchandisers	346-347
Utility Shelf Brackets	182

V	Page Number
Visual Pack Hardware	218-255

W	Page Number
Wall Pillars	203
Washers	166, 229
Weather Station	211-215
Weatherproof Trolley Truck	130
Wide-throw Hinges	54, 55, 63
Window and Door Weather Strip Tape	213
Window Spring Bolts	153
Window Lock	177, 217, 250
Window Lock Guard	242, 257
Window Vent Guard	242, 257
Wire Coat and Hat Hook	118, 250
Wire Hardware	159-162, 253-255
Wood Shelves	201
Work 'n Horse	165

NUMERICAL INDEX

STANLEY

SEE PAGES 15, 15A, 15B FOR MERCHANDISER NUMERICAL INDEX

Class No.	Product	Page
BP-1	Back Plate	32
DLS-1	Double Lipped Strike	74
DLS-2	Double Lipped Strike	74
ES-1	Emergency Door Stop	75
JB-1	Junction Box	28
DAP-3	Door Pivot	74
CD4	Turn Button	197, 218
Sc4	Turn Button	197
SP4	Turn Button	197
SC5	Turn Button	197
23	Roller Latch	154
CD26	Roller Latch	154, 218
SP26	Roller Latch	154
CD27	Screen Corner Brace	197, 218
CD34	Cabinet Catch	218
SP34	Cabinet Catch	88
CD35	Cabinet Catch	218
DP35	Cabinet Catch	217
SP35	Cabinet Catch	88
CD37	Cabinet Catch	218
SP37	Cabinet Catch	88
38	Cabinet Catch	88
CD41(US28)	Magnetic Catch	218
DP41(US28)	Magnetic Catch	217
SP41(US28)	Magnetic Catch	87
CD42	Magnetic Catch	218
DP42	Magnetic Catch	217
SP42	Magnetic Catch	87
44S	Roller Latch	73
C44S	Roller Latch	73
DP45(US28)	Magnetic Catch	217
SP45(US28)	Magnetic Catch	87
CD46(US28)	Magnetic Catch	219
DP46(US28)	Magnetic Catch	217
SP46(US28)	Magnetic Catch	87
57	Jamb Plate	173
BB93	Heavy Paumelle Hinge	71
BB95	Average Frequency Olive Knuckle Hinge	72
FBB98	Half Mortise Hinge, Heavy Weight ...	57
FBB98(US32)	Half Mortise Hinge, Heavy Weight ...	57
FBB98(US32D)	Half Mortise Hinge, Heavy Weight ...	57
FBB108	Half Mortise Hinge, Standard Weight ..	57
FBB108(US32)	Half Mortise Hinge, Standard Weight ..	57
FBB108(US32D)	Half Mortise Hinge, Standard Weight ..	57
FBB109	Full Surface Hinge, Heavy Weight	58
FBB109(US32)	Full Surface Hinge, Heavy Weight	58
FBB109(US32D)	Full Surface Hinge, Heavy Weight	58
FBB109½	Full Surface Hinge, Heavy Weight	59
FBB109½(US32)	Full Surface Hinge, Heavy Weight	59
FBB109½(US32D)	Full Surface Hinge, Heavy Weight	59
FBB110	Full Surface Hinge, Standard Weight ..	58
FBB110(US32)	Full Surface Hinge, Standard Weight ..	58
FBB110(US32D)	Full Surface Hinge, Standard Weight ..	58
FBB112	Half Surface Hinge, Standard Weight ..	56
FBB112(US32)	Half Surface Hinge, Standard Weight ..	56
FBB112(US32D)	Half Surface Hinge, Standard Weight ..	56
FBB113	Half Surface Hinge, Heavy Weight	56
FBB113(US32)	Half Surface Hinge, Heavy Weight	56
FBB113(US32D)	Half Surface Hinge, Heavy Weight	56
FBB138	Half Mortise Hinge, Heavy Weight	57
BB140	Average Frequency Paumelle Hinge ...	71
BB143	Heavy Paumelle Hinge	71
150	Gravity Pivot Hinge	172
CD150	Gravity Pivot Hinge	172, 219
SP150	Gravity Pivot Hinge	172

Class No.	Product	Page
152	Screen Door Hinge	191
154	Screen Door Hinge	191
BB157	Floor Hinge	173
158	Screen Door Spring Hinge	192
CD158	Screen Door Spring Hinge	192, 219
SP158	Screen Door Spring Hinge	192
FBB163	Half Surface Hinge, Heavy Weight ...	56
164	Half Surface Hinge	89
CD164	Half Surface Hinge	89, 219
F167	Half Mortise Hinge, Standard Weight ..	64
FBB167	Half Mortise Hinge, Standard Weight ..	57
FBB168	Full Mortise Hinge, Heavy Weight	55
FBB169	Full Surface Hinge, Heavy Weight	58
FBB169½	Full Surface Hinge, Heavy Weight	59
FBB171	Full Surface Hinge, Standard Weight ..	58
F173	Half Surface Hinge	64
FBB173	Half Surface Hinge, Standard Weight ..	56
F179	Full Mortise Hinge	63
F179BP(US2H)	Full Mortise Hinge	63
FBB179	Full Mortise Hinge, Standard Weight ..	54
FBB179	"Slip-in" Hinge	67
F191	Full Mortise Hinge	63
F191(US32)	Full Mortise Hinge	63
F191(US32D)	Full Mortise Hinge	63
FBB191	Full Mortise Hinge, Standard Weight ..	54
FBB191(US32)	Full Mortise Hinge, Standard Weight ..	54
FBB191(US32D)	Full Mortise Hinge, Standard Weight ..	54
FBB191	"Slip-in" Hinge	67
FBB193	Full Mortise Hinge, Standard Weight ..	54
FBB193(US32)	Full Mortise Hinge, Standard Weight ..	54
FBB193(US32D)	Full Mortise Hinge, Standard Weight ..	54
FBB199	Full Mortise Hinge, Heavy Weight	55
FBB199(US32)	Full Mortise Hinge, Heavy Weight	55
FBB199(US32D)	Full Mortise Hinge, Heavy Weight	55
CD205	Utility Holder	176, 219
CD210	Screen Door Holder	193, 219
SP210	Screen Door Holder	193
FBB211	Pivot-reinforced Hinge, Heavy Weight ..	62
FBB212	Pivot-reinforced Hinge, Heavy Weight ..	62
FBB213	Pivot-reinforced Hinge, Heavy Weight ..	62
FBB221	Pivot-reinforced Hinge, Heavy Weight ..	62
FBB222	Pivot-reinforced Hinge, Heavy Weight ..	62
FBB222(US32D)	Pivot-reinforced Hinge, Heavy Weight ..	62
FBB223	Pivot-reinforced Hinge, Heavy Weight ..	62
FBB223(US32D)	Pivot-reinforced Hinge, Heavy Weight ..	62
225	Shock Arrester	73
241	Full Mortise Hinge	89
241BP	Full Mortise Hinge	89
RD241	Round Corner Hinge	89
F248	Full Mortise Swing-Clear Hinge, Standard	61
FBB248	Full Mortise Swing-Clear Hinge, Standard	61
FBB258	Full Mortise Swing-Clear Hinge, Standard	61
FBB264	Half Mortise Swing-Clear Hinge, Heavy .	60
FBB266	Full Surface Swing-Clear Hinge, Heavy .	60
FBB268	Full Mortise Swing-Clear Hinge, Heavy .	60
FBB269	Half Surface Swing-Clear Hinge, Heavy .	60
FBB274	Half Mortise Swing-Clear Hinge, Heavy .	60
FBB278	Full Mortise Swing-Clear Hinge, Heavy .	60
284	Cabinet Hinge	84
289	Cabinet Hinge	84
295	Cabinet Hinge	84
CD295	Cabinet Hinge	220

NUMERICAL INDEX (cont.)

Class No.	Product	Page	Class No.	Product	Page
311	Continuous Hinge	187	BB649	Full Mortise Hinge, Swing-Clear, Heavy	52
NH311	Continuous Hinge	187	BB651	Full Surface Hinge, Swing-Clear, Heavy	52
SC311	Continuous Hinge	186, 220	BB659	Half Surface Hinge, Swing-Clear, Heavy	52
311¼	Continuous Hinge	187	660	Full Mortise Hinge, Standard Weight	53
AL311¼	Continuous Hinge	187	BB660	Full Mortise Hinge, Standard Weight	48
SC311¼	Continuous Hinge	186, 220	BB660(US32)	Full Mortise Hinge, Standard Weight	48
STS311¼	Continuous Hinge	187	BB660(US32D)	Full Mortise Hinge, Standard Weight	48
NHAL311¼	Continuous Hinge	187	BB661	Full Mortise Hinge, Heavy Weight	48
SCAL311¼	Continuous Hinge	186, 220	BB661(US32)	Full Mortise Hinge, Heavy Weight	48
NHSTS311¼	Continuous Hinge	187	BB661(US32D)	Full Mortise Hinge, Heavy Weight	48
314	Continuous Hinge	188	BB670	Half Surface Hinge, Standard Weight	49
NH314	Continuous Hinge	188	BB670(US32)	Half Surface Hinge, Standard Weight	49
314¼	Continuous Hinge	188	BB670(US32D)	Half Surface Hinge, Standard Weight	49
AL314¼	Continuous Hinge	188	BB671	Half Surface Hinge, Heavy Weight	49
STS314¼	Continuous Hinge	188	BB671(US32)	Half Surface Hinge, Heavy Weight	49
NHSTS314¼	Continuous Hinge	188	BB671(US32D)	Half Surface Hinge, Heavy Weight	49
321	Intermediate Pivot Hinge	79	BB680	Half Mortise Hinge, Standard Weight	50
327	Wardrobe Pivot Hinge	77	BB680(US32)	Half Mortise Hinge, Standard Weight	50
331	Pivot Cabinet Hinge	82	BB680(US32D)	Half Mortise Hinge, Standard Weight	50
332	Pivot Cabinet Hinge	82	BB681	Half Mortise Hinge, Heavy Weight	50
335	Pivot Cabinet Hinge	82	BB681(US32)	Half Mortise Hinge, Heavy Weight	50
340	Wardrobe Pivot Hinge	78	BB681(US32D)	Half Mortise Hinge, Heavy Weight	50
341	Wardrobe Pivot Hinge	78	BB690	Full Surface Hinge, Standard Weight	51
342	Wardrobe Pivot Hinge	79	BB690(US32)	Full Surface Hinge, Standard Weight	51
343	Cabinet Spring Hinge	83	BB690(US32D)	Full Surface Hinge, Standard Weight	51
CD343	Cabinet Spring Hinge	220, 261	BB691	Full Surface Hinge, Heavy Weight	51
345	Hinge Hasp	147	BB691(US32)	Full Surface Hinge, Heavy Weight	51
CD345	Hinge Hasp	147	BB691(US32D)	Full Surface Hinge, Heavy Weight	51
CD346	Safety Hasp	148, 220	702	Corrugated Nails	166, 222
SP346	Safety Hasp	148	CD703	Corrugated Nail Set	166, 222
379	Surface Bolt	152	711	Corrugated Nails	166
CD379	Surface Bolt	152, 221	716	Corrugated Nails	166
393½	Flush Bolt	154	719	Corrugated Nails	166
430	Lid Support	179	V720	Outdoor Plant Hanger	205, 222
CD430	Lid Support	179, 221, 261	721	Plant Wall Track System	205
CD432	Lid Support	179, 221, 261	CD722	Wire Swivel Plant Hanger	205, 222
SP432	Lid Support	179	SP722	Wire Swivel Plant Hanger	205
441	Table Leg Brace	178, 190	CD725	Decorative Ceiling Hook	205, 223
CD441	Table Leg Brace	178, 221, 261	SP725	Decorative Ceiling Hook	205
446	Table Leg Brace	178, 190	CD726	Rotating Ceiling Hook	206, 223
446¼	Table Leg Brace	178, 190	CD727	Plant Swivel Attachment	206, 223
446½	Table Leg Brace	178, 190	CD728	Decorative Chain Kit	206, 223
CD450	Bar Latch	155, 221	CD729	Adjustable Pot Hanger	207, 223
SP450	Bar Latch	155	CD730	Decorative Chain Extender	207, 223
456	Door Holder	76	V731	Adjustable Plant Hanger Track	207, 224
458	Door Holder	76	V732	Decorative Plant Hanger Bracket	208, 224
479	Pull	193	CD733	Universal Plant Hook	208, 224
CD479	Pull	193, 221	CD734	Universal Plant Hook with Swivel	208, 224
SP479	Pull	193	CD735	Overhead Plant Swivel	208, 224
CD482	Door Pull	156, 222	CD736	Plant "S" Hooks	209, 224
SP482	Door Pull	156	CD737	Plant Hook	209, 225
NH482	Door Pull	156	CD738	Swivel Ceiling Hook	209, 225
CD486	Sash Lifts	179, 222	741	Square Corner Hinge	90
600	Full Mortise Hinge	53	CD741	Square Corner Hinge	90, 225
BB600	Full Mortise Hinge, Standard Weight	48	RD741	Round Corner Hinge	91
BB601	Full Mortise Hinge, Heavy Weight	48	RD758	¾" Radius Hinge	92
BB601-8"	Heavy Hinge	48, 68	760	Wood Screws for 741, RD741, RD758	
BB610	Half Surface Hinge, Standard Weight	49		Bulk — Assembled Hinges and Unassembled	91, 92
BB611	Half Surface Hinge, Heavy Weight	49	761	Wood Screws for 741, RD741, RD758	
BB620	Half Mortise Hinge, Standard Weight	50		Bulk — Assembled Hinges and Unassembled	91, 92
BB621	Half Mortise Hinge, Heavy Weight	50	762	Wood Screws for 741, RD741, RD758	
BB630	Full Surface Hinge, Standard Weight	51		Bulk — Assembled Hinges and Unassembled	91, 92
BB631	Full Surface Hinge, Heavy Weight	51	763	Wood Screws for 741, RD741, RD758 Assembled Hinges and Unassembled	91, 92
BB641	Half Mortise Hinge, Swing-Clear, Heavy	52			
BB642	Half Mortise Hinge, Swing-Clear, Heavy	52			
BB648	Full Mortise Hinge, Swing-Clear, Heavy	52			

NUMERICAL INDEX (cont.)

Class No.	Product	Page	Class No.	Product	Page
764	Wood Screws for 741, RD741, RD758 Bulk — Assembled Hinges and Unassembled	91, 92	SC908BP	Extra Heavy T-Hinge	143
765	Wood Screws for 741, RD741, RD758 Bulk — Assembled Hinges	91, 92	SP908	Heavy T-Hinge	143
766	Wood Screws for 741, RD741, RD758 Bulk — Assembled Hinges	91, 92	V908	Extra Heavy T-Hinge	143, 227
767-2	Wood Screws for 741, RD741, RD758	91, 92	911	Safety Hasp	144
768	Wood Screws for 741, RD741, RD758 Assembled Hinges and Unassembled	91, 92	CD911	Safety Hasp	144, 227, 262
V772	Folding Shelf Bracket	180, 225	NH911	Safety Hasp, No Hole	144
V780	Plant Hanger	209, 225	SC911	Safety Hasp	144
781	Plant Track Ceiling System	210	SP911	Safety Hasp	144
782	Plant Bracket with Chain	210	912	Hinge Hasp	146
783	Plant Hanger with Chain	210	CD912	Hinge Hasp	146, 228
V791	Hammered Shelf Bracket	181, 225	SP912	Hinge Hasp	146
794	Folding Shelf Bracket	180	913	Staples	146
V794	Folding Shelf Bracket	180, 226	NH913	Staple, No Hole	146
796	Rigid Shelf Bracket	181	915	Safety Hasp	145
797	Utility Shelf Bracket	182	CD915	Safety Hasp	145, 228
V797	Utility Shelf Bracket	182, 226	SC915	Safety Hasp	145
802	Loose Joint Hinge	183	SC915BP	Safety Hasp	145
NH802	Loose Joint Hinge, No Hole	189	SP915	Safety Hasp	145
804	Broad, Loose Pin Hinge	184	917	Safety Hasp	145
804BP	Broad, Loose Pin Hinge (US2H)	184	CD917	Safety Hasp	145, 228
CD804	Broad, Loose Pin Hinge	184, 226	SC917	Safety Hasp	145
NH804	Broad Loose Pin Hinge, No Hole	184	SP917	Safety Hasp	145
808	Broad, Fast Pin Hinge	184	CD918	Latching Safety Hasp	146, 228
808BP	Broad, Fast Pin Hinge (US2H)	184	SP918	Latching Safety Hasp	146
NH808	Broad Fast Pin Hinge, No Hole	184	925	Safety Hasp	147
810	Drop Leaf Hinge	183, 189	CD925	Safety Hasp	147, 228
TS810	Drop Leaf Hinge	189	941	Hinge Hasp	147
812	Guide	76A, 76B	CD941	Hinge Hasp	147, 228
813	Loose Pin Back Flap Hinge	185	SC941BP	Hinge Hasp	147
814	Fast Spun Back Flap Hinge	185	SP941	Hinge Hasp	147
CD814	Fast Spun Back Flap Hinge	185, 226	951	Screw Hook and Strap Hinge	143
827	Blind Hinge	200	V951	Screw Hook and Strap Hinge	143, 229
838	Narrow, Fast Pin Hinge	185	952	Bolt Hook and Strap Hinge	144
CD838	Narrow, Fast Pin Hinge	185, 226, 262	953	Screw Hook and Eye Hinge	143
NH838	Narrow, Fast Pin Hinge, No Hole	189	CD953	Screw Hook and Eye Hinge	143, 229, 259
SP838	Narrow, Fast Pin Hinge	185	974	Hook and Staple	148
840	Narrow, Loose Pin Hinge	185	V974	Hook and Staple	148, 229
NH840	Narrow, Loose Pin Hinge, No Hole	189	976	Staple	148
850	Full Surface Hinge	183	V976	Staple	148, 229
BB852	Triple Weight Prison Hinge	70	V990	Split Ring Lock Washers	166, 229
BB855	Special Double Weight Hinge	69	993½	Stake Holder	138
BB855¼	Special Double Weight Hinge	69	V994	Washers	166, 229
875	Double Acting Hinge	176	995	Mending Plate	164
CD875	Double Acting Hinge	176, 227	CD995	Mending Plate	164, 230, 262
900	Light Strap Hinge	141	SP995	Mending Plate	164
CD900	Light Strap Hinge	141, 227	995½	T-Plate	164
SC900	Light Strap Hinge	141	CD995½	T-Plate	164, 230
SC900BP	Light Strap Hinge	141	996½	Corner Iron Brace	165, 190
SP900	Light Strap Hinge	141	CD996½	Corner Iron Brace	165, 230
902	Heavy Strap Hinge	141	997	Corner Brace	163
SC902	Heavy Strap Hinge	141	CD997	Corner Brace	163, 230, 262
SC902BP	Heavy Strap Hinge	141	SP997	Corner Brace	163
SP902	Heavy Strap Hinge	141	998	Triple Corner Brace	163
V902	Heavy Strap Hinge	141, 227	CD998	Triple Corner Brace	163
904	Light T-Hinge	142	SP998	Triple Corner Brace	163
CD904	Light T-Hinge	142, 227	999	Flat Corner Iron	164
SC904	Light T-Hinge	142	CD999	Flat Corner Iron	164, 230, 262
SC904BP	Light T-Hinge	142	SP999	Flat Corner Iron	164
SP904	Light T-Hinge	142	1009	Cane Bolt	153, 168
908	Extra Heavy T-Hinge	143	CD1009	Cane Bolt	153, 168, 231, 259
SC908	Extra Heavy T-Hinge	143	1010	Cane Bolt	153
			1055	Chain Bolt	149
			CD1055	Chain Bolt	149, 231
			SP1055	Chain Bolt	149
			1056	Foot Bolt	149
			CD1056	Foot Bolt	149, 231
			SP1056	Foot Bolt	149

NUMERICAL INDEX (cont.)

Class No.	Product	Page	Class No.	Product	Page
CD1076	Barrel Bolt	150, 231	SP1332	Tape Caulk Weather Strip	214
1078	Barrel Bolt	150	1475	Ornamental Cabinet Hinge	83
CD1078	Barrel Bolt	150, 231, 256	CD1475	Ornamental Cabinet Hinge	234
CD1078M	Mini Bolt	231, 256	1478	Ornamental Cabinet Hinge	83
SC1078	Barrel Bolt	150	CD1478	Ornamental Cabinet Hinge	235
SP1078	Barrel Bolt	150	CD1484	Ornamental Cabinet Hinge	235
1084	Heavy Barrel Bolt	151	1500-2	Concealed Casework Hinge	76A
CD1084	Heavy Barrel Bolt	151, 232	1500-9X	Concealed Casework Hinge	76A
SP1084	Heavy Barrel Bolt	151	1501-2	Concealed Casework Hinge	76A
1088	Heavy Square Spring Bolt	151	1501-9X	Concealed Casework Hinge	76A
CD1088	Heavy Square Spring Bolt	151, 232	1502-2	Concealed Casework Hinge	76A
SP1088	Heavy Square Spring Bolt	151	1502-9X	Concealed Casework Hinge	76A
1158	Screen Door Set	192	1503-2	Concealed Casework Hinge	76A
1165	Transom Catch	156	1503-9X	Concealed Casework Hinge	76A
1172	Screen Door Set	193	1510-2	Concealed Casework Hinge	76B
1174	Screen Door Set	193	1510-5	Concealed Casework Hinge	76B
1205	Chest Handle	158	1510-9X	Concealed Casework Hinge	76B
CD1205	Chest Handle	158, 232	1510-12X	Concealed Casework Hinge	76B
NH1205	Chest Handle, No Hole	158	1511-2	Concealed Casework Hinge	76B
SP1205	Chest Handle	158	1511-5	Concealed Casework Hinge	76B
1207	Chest Handle	158	1511-9X	Concealed Casework Hinge	76B
1215	Trap Door Ring	157	1511-12X	Concealed Casework Hinge	76B
CD1215	Trap Door Ring	157, 232	1527	Semi-Concealed Cabinet Hinge	82
1226	Chest Handle	157	1535	Concealed Cabinet Hinge	82
NH1226	Chest Handle, No Hole	157	1584	Concealed Cabinet Hinge	81
1231	Door Stop	138	1585	Concealed Cabinet Hinge	81
1245	Padlock Eye	155	1586	Concealed Cabinet Hinge	81
CD1245	Padlock Eye	155, 232	1587	Concealed Cabinet Hinge	81
1257	Door Pull	156	1588	Cabinet Hinge, Overlay Door	80
1258	Pull	193	1589	Cabinet Hinge, Overlay Door	80
1260	Thumb Latch	155	1590	Cabinet Hinge, Lipped Door	80
CD1260	Thumb Latch	155, 232	HT1590	Cabinet Hinge, Lipped Door	80
CD1261	Gate Latch	170, 233, 259	1592	Cabinet Hinge, Overlay Door	80
SP1261	Gate Latch	170	HT1592	Cabinet Hinge, Overlay Door	80
1261½	Gate Latch	170	SC1620x1666	Blind Hinge	200
CD1261½	Gate Latch	170, 233	SC1640(US2H)	Blind Hinge	200
1267	Gate Latch	170	SC1644(US2H)	Blind Hinge	200
CD1267	Gate Latch	170, 233	1664	Bolt Hook	144
1280	Screen Door Latch	196	1665	Screw Hook	143
CD1280	Screen Door Latch	196, 233	1685	Blind Hold Back	199
CD1290	Gate Thumb Latch	168, 233, 259	1685½	Blind Hold Back	199
CD1291	Ornamental "T" Hinge	167, 233, 259	1697	Window Spring Bolt	153
CD1292	Ornamental Strap Hinge	167, 234, 259	1697¼	Window Spring Bolt	153
CD1293	Screw Hook & Ornamental Strap Hinge	167, 234, 260	1700AL	Screen or Storm Door Closer	194
CD1295	Gate Spring	168, 234, 260	CD1700AL	Screen or Storm Door Closer	194, 235
CD1296	Ornamental Spring "T" Hinge	169, 234, 260	CD1701	Adjustable Door Spring	194, 235
1297	Ornamental Masonry Hinge	169	CD1702	Hydraulic Door Closer	195, 235
CD1298	Gate Pull	169, 234, 260	1703AL	Screen or Storm Door Latch	194
SP1300	Wood and Vinyl Door Bottom Weather Strip	211	CD1703AL	Screen or Storm Door Latch	194, 235
SP1301	Aluminum and Vinyl Door Bottom Weather Strip	211	CD1704	Pushbutton Latch	195, 236
V1302	Door Bottom Weather Seal	215	CD1705	Keylocking Latch	195, 236
SP1305	Automatic Door Bottom Weather Strip	212	CD1706	Tulip Knob Latch	195, 236
V1310	Aluminum and Vinyl Door Weather Strip Set	212	CD1707	Chain Door Stop	194, 236
V1312	Wood and Vinyl Door Weather Strip Set	212	CD1708	Pneumatic Door Closer	195, 236
V1313	Self-Stick Door Weather Seal	215	CD1711	Flexible Strike Plate	196, 236
SP1316	Window and Door Weather Strip Tape	213	V1712	Clips and Screws	196, 237
SP1318	Window and Door Weather Strip Tape	213	1716	Screen or Storm Sash Hanger	198
SP1325	Transparent Weatherproof Tape	213	SP1724	Screen or Storm Sash Hanger	198
SP1326	Multi-Use Cloth Duct Tape	214	1727	Sash Adjuster	199
SP1328	Pipe Insulating Tape	214	CD1727	Sash Adjuster	199, 237
V1330	Storm Window Replacement Weather Seal	215	1734	Screen or Storm Sash Hanger	198
V1331	Self-Stick Hinged Window Weather Seal	215	CD1734	Screen or Storm Sash Hanger	198, 237
			1736	Door Guard	196
			CD1736	Door Guard	196, 237
			1739	Screen Door Brace	197
			CD1739	Screen Door Brace	197, 237
			1750	Screen Door Set	193

NUMERICAL INDEX (cont.)

Class No.	Product	Page	Class No.	Product	Page
CD1750	Screen Door Set	193, 237	SP2154	Screen Door Spring Hinge	191
SP1750	Screen Door Set	193	2550	Single Door Guide	138
1751	Screen Door Hinge	192	2551	Double Door Guide	138
CD1751	Screen Door Hinge	192, 237	2554	Stay Roller	138
SP1751	Screen Door Hinge	192	2556	Bumper Shoes	138
1814½	Butler Tray Hinge	189	2558	Stay Roller	138
1900	Full Mortise Hinge	47	2559½	Stay Roller	138
CB1900	Full Mortise Hinge, Standard Weight	41	WT2600	Trolley Truck	136
CB1901	Full Mortise Hinge, Heavy Weight	41	BBWT2600	Trolley Truck	136
CB1907	Pivot Reinforced Hinge, Heavy Weight	46	XT2600	Trolley Truck	129
CB1908	Pivot Reinforced Hinge, Heavy Weight	46	BBXT2600	Trolley Truck	129
CB1909	Pivot Reinforced Hinge, Heavy Weight	46	BBXT2600½	Trolley Truck	129
1910	Table Top Fastener	190	YT2600	Trolley Truck	134
CB1910	Half Surface Hinge, Standard Weight	42	BBYT2600	Trolley Truck	134
1910½	Table Top Fastener	190	BBX2605½	Hanger, Round the Corner	133
CB1911	Half Surface Hinge, Heavy Weight	42	W2610-C	Single Side Track Bracket	137
1912	Table Top Fastener	190	W2610-CS	Center Stop Track Bracket	137
CB1920	Half Mortise Hinge, Standard Weight	43	Y2610-C	Single Side Track Bracket	135
CB1921	Half Mortise Hinge, Heavy Weight	43	Y2610-CS	Center Stop Track Bracket	135
CB1930	Full Surface Hinge, Standard Weight	44	2640	Garage Door Brace	139
CB1931	Full Surface Hinge, Heavy Weight	44	W2641	Trolley Track	137
CB1941	Half Mortise Swing-Clear Hinge	45	X2641	Trolley Track	129
CB1942	Half Mortise Swing-Clear Hinge	45	X2641-CT	Curved Trolley Track	133
CB1948	Full Mortise Swing-Clear Hinge	45	X2641-EC	End Cap	131
CB1949	Full Mortise Swing-Clear Hinge	45	XY2641	Trolley Track	129
CB1951	Full Surface Swing-Clear Hinge	45	Y2641	Trolley Track	135
1956	Drop Leaf Support	176	Y2641-EC	End Cap	135, 137
CD1956	Drop Leaf Support	176, 238	X2642	Weatherproof Trolley Track	130
CB1959	Half Surface Swing-Clear Hinge	45	X2646	Hanger (125 lb. door)	132
1960	Full Mortise Hinge	47	W2650	Hanger (1,000 lb. door)	136
CB1960	Full Mortise Hinge, Standard Weight	41	BBW2650	Hanger (1,000 lb. door)	136
CB1960 (US32)	Full Mortise Hinge, Standard Weight	41	X2650	Hanger (350 lb. door)	128
CB1960 (US32D)	Full Mortise Hinge, Standard Weight	41	BBX2650	Hanger (350 lb. door)	128
CB1961	Full Mortise Hinge, Heavy Weight	41	X2650-C	Single Side Track Bracket	131
CB1961 (US32)	Full Mortise Hinge, Heavy Weight	41	X2650-CS	Center Stop Track Bracket	131
CB1961 (US32D)	Full Mortise Hinge, Heavy Weight	41	SX2650	Hanger and Bracket Set	128
CB1967	Pivot Reinforced Hinge, Heavy Weight	46	XY2650	Hanger (450 lb. door)	132
CB1968	Pivot Reinforced Hinge, Heavy Weight	46	BBXY2650	Hanger (450 lb. door)	132
CB1969	Pivot Reinforced Hinge, Heavy Weight	46	Y2650	Hanger (700 lb. door)	134
CB1970	Half Surface Hinge, Standard Weight	42	BBY2650	Hanger (700 lb. door)	134
CB1970 (US32)	Half Surface Hinge, Standard Weight	42	X2650½	Hanger (350 lb. door)	129
CB1970 (US32D)	Half Surface Hinge, Standard Weight	42	W2651	Track Bracket	137
CB1971	Half Surface Hinge, Heavy Weight	42	W2651-D	Double Track Bracket	137
CB1971 (US32)	Half Surface Hinge, Heavy Weight	42	X2651	Track Bracket	131
CB1971 (US32D)	Half Surface Hinge, Heavy Weight	42	X2651-D	Double Track Bracket	131
CB1980	Half Mortise Hinge, Standard Weight	43	X2651-T	Triple Track Bracket	131
CB1980 (US32)	Half Mortise Hinge, Standard Weight	43	Y2651	Track Bracket	135
CB1980 (US32D)	Half Mortise Hinge, Standard Weight	43	Y2651-D	Double Track Bracket	135
CB1981	Half Mortise Hinge, Heavy Weight	43	X2652	Track Bracket	131
CB1981 (US32)	Half Mortise Hinge, Heavy Weight	43	X2652-D	Double Track Bracket	131
CB1981 (US32D)	Half Mortise Hinge, Heavy Weight	43	X2652½	Track Bracket	131
CB1990	Full Surface Hinge, Standard Weight	44	X2653	Hanger	130
CB1990 (US32)	Full Surface Hinge, Standard Weight	44	2683	Edge Pull	109
CB1990 (US32D)	Full Surface Hinge, Standard Weight	44	CD2683	Edge Pull	109, 238
CB1991	Full Surface Hinge, Heavy Weight	44	2688	Round Finger Pull	109
CB1991 (US32)	Full Surface Hinge, Heavy Weight	44	CD2688	Round Finger Pull	109, 238
CB1991 (US32D)	Full Surface Hinge, Heavy Weight	44	2689	Oval Flush Pull	109
2010	Concealed Door Hinge	73	2692-11	Bumper Stop	110
2060	Architectural Spring Hinge	65, 65B	2800	By-passing Door Hardware	98
CD2060	Residential Spring Hinge	211, 238	2800-1	Door Hanger	99
RD2060	Round Corner Spring Hinge	65B	2801	Hanger and Guide Set	99
2061	Architectural Spring Hinge Set	65	T2814	By-passing Door Track	99
2062	Architectural Spring Hinge Set	65	2820	Pocket Sliding Door Hardware	105
2063	Half Surface Spring Hinge	66	T2820	Pocket Sliding Door Track	106
RD2068	Round Corner Spring Hinge	65B	2820-1	Pocket Sliding Door Hanger	106
2152	Screen Door Spring Hinge	191	2820-5	Adjusting Wrench	115
CD2154	Screen Door Spring Hinge	191, 238	2825	Pocket Frame Hardware	103, 104

NUMERICAL INDEX (cont.)

Class No.	Product	Page	Class No.	Product	Page
2825-1	Hanger	104	2917-22	Snubber	113
2825-5	Bi-parting Door Coupling	104	2917-30	Surface Mount Hinge	113
2825-6	Extension Adapter	104	2917PK	Replacement Parts Kit	113, 345
2826	Heavy Duty Pocket Frame Set . 106A, 106B		2980-15	Wood Knob	113
2840	Heavy Duty By-passing Door Hardware . 108		2987-12	Bottom Door Socket	115
T2840	Heavy Duty By-passing Door Track 108		2987-13	Top Door Pivot	115
2841	Heavy Duty By-Passing Door Hardware 108A		2987-18	Wood Pull	115
2841-1	Hanger Assembly	108A	2989	Bi-fold Door Hardware	114, 115
2841-2	Hanger Plate	108A, 111B	2989-14	Bottom Jamb Pivot	115
2842	Pocket and Bi-parting Door Hardware . 107		2989-17	Top Track Socket	115
2842-10	Bumper Stop	107	2989-19	Guide	115
T2842	Heavy Duty Single Door Track ... 107, 108		2989-21	Snugger and Stop	115
2844-1	Trolley Assembly with Link Bolt 108		V3014	Plastic Door Panel Track	102
2844-2	Heavy Duty Hanger Assembly	108	V3018	Plastic Door Panel Track	102
2846	Adjustable Floor Guide	110	V3034	Plastic Door Panel Track	102
2850	By-passing Door Hardware	94	V3112	Aluminum Door Panel Track	102
T2850	By-passing Door Track	95	V3114	Aluminum Door Panel Track	102
V2850	By-passing Door Hardware	94	V3134	Aluminum Door Panel Track	102
2850-1	By-passing Door Hanger	95	CD4060	Surface Bolt 152, 239, 256, 263	
2850-2	By-passing Door Hanger	95	4100	Clothesline Pulley	171
2850-3	By-passing Door Hanger	97	4106	Clothesline Pulley	171
2850PK	Replacement Parts Kit	95, 345	CD4106	Clothesline Pulley	171, 239
2851	Hanger and Guide Set	95	CD4109	Pulley Hook	170, 239
T2854	Fascia By-passing Door Track	97	SP4109	Pulley Hook	170
2857	By-passing Door Hardware	94	4111	Clothesline Pulley	171
T2857	Fascia By-passing Door Track	95	CD4111	Clothesline Pulley	171, 240
V2857	By-passing Door Hardware	94	4112	Utility Hook	170A
2858	Fascia By-passing Door Hardware	96	CD4112	Utility Hook	170A, 240
CD2860	Floor Guide	110, 238	SP4112	Utility Hook	170A
SP2860	Floor Guide	110	4113	Pivot Rope Hook with Plate	170A
PB2862	Floor Guide	110	CD4113	Pivot Rope Hook with Plate 170A, 240	
2865	Door Guide	110	SP4113	Pivot Rope Hook with Plate	170A
PB2866	Guide Riser	110	4114	Pivot Rope Hook with Lag Eye	170A
PB2867	Guide Riser and Guide	110	CD4114	Pivot Rope Hook with Lag Eye .. 170A, 240	
2870	By-passing Door Hardware	100	SP4114	Pivot Rope Hook with Lag Eye	170A
V2870	By-passing Door Hardware	100	4120	Tarp Rope Hook	170B
2870-1	By-passing Door Hanger	101	CD4120	Tarp Rope Hook	170B, 240
2870-2	By-passing Door Hanger	101	SP4120	Tarp Rope Hook	170B
2870PK	Replacement Parts Kit	101, 345	4122	Rope Binding Hook	170B
T2887	Unit Header	101	CD4122	Rope Binding Hook	170B, 240
2891	Rubber Bumper Stop	110	SP4122	Rope Binding Hook	170B
2910	Round Flush Pull	109	4124	Hook Bolt	170B
CD2910	Round Flush Pull	109, 239	CD4124	Hook Bolt	170B
2914	Oblong Flush Pull	109	4126	Rope Cleat	170B
CD2914	Oblong Flush Pull	109, 239	CD4126	Rope Cleat	170B, 241
CD2915-20	Non-Mortise Hinges	239	SP4126	Rope Cleat	170B
2916	Heavy Duty Bi-folding Door Hardware	111A, 111B	CD4471	Round Cabinet Knob	241, 263
T2916	Track	111B	4477	Solid Brass Cabinet Pull	85
2916-1	Guide Assembly	111B	4477(US28)	Aluminum Cabinet Pull	85
2916-3	Plate Assembly	111B	4478	Solid Brass Cabinet Pull	85
2916-4	Plate Assembly	111B	4478(US28)	Aluminum Cabinet Pull	85
2916-5	Socket Assembly	111B	CD4478	Solid Brass Cabinet Pull	241, 263
2916-6	Top Socket Assembly	111B	4479	Solid Brass Cabinet Pull	85
2916-7	Snubber Spring	111B	4479(US28)	Aluminum Cabinet Pull	85
2916-8	Door Aligner	111B	CD4479	Solid Brass Cabinet Pull	241, 263
2917	Bi-folding Door Hardware	112, 113	4482	Solid Brass Cabinet Knob	85
T2917ST	Track with Socket	113	4482(US28)	Aluminum Cabinet Knob	85
V2917	Bi-folding Door Hardware	113	4483	Pull, Door or Drawer	86
2917-12	Bottom Pivot	113	4483(US28)	Pull, Door or Drawer	86
2917-13	Top Pivot	113	4483½	Pull, Door or Drawer	86
2917-14	Bottom Jamb Bracket	113	4483½(US28)	Pull, Door or Drawer	86
2917-15	Wrench	113	4484	Pull, Door or Drawer	86
2917-18	Guide	113	4484(US28)	Pull, Door or Drawer	86
2917-19	Door Aligner	113, 115	4485	Pull, Door or Drawer	86
2917-20	Hinge	115	4485(US28)	Pull, Door or Drawer	86
2917-21	Bumper	113	4486	Pull, Door or Drawer	86
			4486(US28)	Pull, Door or Drawer	86

NUMERICAL INDEX (cont.)

STANLEY

Class No.	Product	Page	Class No.	Product	Page
4487	Bases for Pulls	86	7047	Closet Bar and Shelf Support	120
4490	Cabinet Pull	85	V7050	Closet Bar	117
4491	Cabinet Pull	85	7056	Plastic Pole Sockets	118
CD4530	Double Guard Door Chain	241	CD7056	Plastic Pole Sockets	118, 249
CD4531	Chain Knob Guard	242, 256	DP7056	Plastic Pole Sockets	118, 217
CD4532	Deluxe Chain Guard	242, 256	SP7056	Plastic Pole Sockets	118
CD4533	Deluxe Bolt Guard	242, 256	7057	Metal Pin Strip	118
CD4536	Window Vent Guard	242, 257	7070	Line Tightener Clamp	171
CD4537	Patio Door Guard	242, 257	CD7070	Line Tightener Clamp	171, 249
CD4538	Look Out Guard	242, 257	SP7070	Line Tightener Clamp	171
CD4539	Window Lock Guard	242, 257	CD7071	Door Stop	175, 249
CD4543	Locking Door Bolt	243, 257	DP7071	Door Stop	175, 217
CD4544	Locking Deluxe Door Chain	243, 257	SP7071	Door Stop	175
CD4545	Locking Door Chain	243, 257	CD7072	Floor Door Stop	175, 249
CD4546	Locking Sliding Window Bolt	243, 258	SP7072	Floor Door Stop	175
CD4547	Locking Patio Door Bolt	243, 258	CD7073	Sash Lock	177, 250
5297	Brassware Chest Kit	268	DP7073	Sash Lock	177, 217
5298	Brassware Mini-Hutch Kit	268	SP7073	Sash Lock	177
CD5300	Solid Brass Narrow Hinge	243, 263	CD7074	Bar Sash Lift	179, 250
CD5301	Solid Brass Middle Hinge	244, 263	SP7074	Bar Sash Lift	179
CD5302	Solid Brass Broad Hinge	244, 263	CD7080	Cupboard Catch	173, 250
CD5303	Solid Brass Button Tip Hinge	244, 264	SP7080	Cupboard Catch	173
CD5304	Solid Brass Desk Hinge	244, 264	CD7081	Hand Rail Bracket	174, 250
CD5310	Solid Brass Ornamental Hinge	244, 264	DP7081	Hand Rail Bracket	174, 217
CD5311	Solid Brass Ornamental Hinge	244, 264	SP7081	Hand Rail Bracket	174
CD5312	Solid Brass Ornamental Hinge	245, 264	CD7082	Coat and Hat Hook	118, 250
CD5313	Solid Brass Ornamental Hinge	245, 264	DP7082	Coat and Hat Hook	118, 217
CD5314	Solid Brass Ornamental Hinge	245, 264	SP7082	Coat and Hat Hook	118
CD5315	Solid Brass Ornamental Hinge	245, 265	7083	Wire Coat and Hat Hook	118
CD5316	Solid Brass Ornamental Hinge	245, 265	CD7083	Wire Coat and Hat Hook	118, 250
CD5317	Solid Brass Ornamental Hinge	245, 265	7088	Chain Door Guard	151
CD5325	Solid Brass Hasp	245, 265	CD7088	Chain Door Guard	151, 251, 258
CD5326	Solid Brass Hasp	246, 265	7088½	Chain Door Guard	151
CD5327	Solid Brass Hasp	246, 265	CD7088¾	Chain Door Guard	151, 251
CD5328	Solid Brass Hasp	246, 265	CD7089	Closet Bar Bracket	118, 251
CD5329	Solid Brass Hasp	246, 265	CD7090	Hinge Pin Door Stop	174, 251
CD5336	Solid Brass Chest Handle	246, 266	DP7090	Hinge Pin Door Stop	174, 217
CD5339	Solid Brass Hook and Staple	246, 266	SP7090	Hinge Pin Door Stop	174
CD5342	Solid Brass Knob	246, 266	CD7092	Spring Door Stop	174, 251
CD5345	Solid Brass Box Catch	247, 266	DP7092	Spring Door Stop	174, 217
CD5347	Solid Brass Corner	247, 266	SP7092	Spring Door Stop	174
CD5348	Solid Brass Corner	247, 266	7095	Door Stop and Holder	175
CD5350	Solid Brass Mending Plate	247, 267	CD7095	Door Stop and Holder	175, 251
CD5351	Solid Brass Corner Brace	247, 267	7100	Utility Folding Legs	165
CD5352	Solid Brass Flat Corner Iron	247, 267	7101	Utility Folding Leg Unit	165
CD5357	Solid Brass Bullet Catch	247, 267	CD7130	House Numbers	177, 252
CD5365	Steel Chest Latch	248, 267	7300-1	Wall Support	121, 122
CD5366	Steel Chest Latch	248, 267	7300-2	Bar End Support	121
CD5400	Solid Brass Padlock	248, 267	7300-3	Back Wall Clip	121
CD5410	Solid Brass Mini Bolt	248, 267	7300-4	Center Shelf Support for 12" depth shelf	121
6731	Shelf Bracket	204	7300-6	Center Rod Support	121
6733	Shelf Standard	204	7300-7	Fastener Packet for sizes 24", 36" and 48" of No. 7312, 7312R	121
6740	Trim Line Wall Pillar	203	7300-8	Fastener Packet for sizes 60", 72" and 84" of No. 7312R	121
6750	Trim Line Shelf Bracket	203	7300-9	Fastener Packet for sizes 60", 72" and 84" of No. 7312	121
6760	Finial	203	7300-10	Fastener Packet for 7314L 18" or 30"	122
6783	Shelf Standard	202	7301	Rod only for 7312R	121
6785	Shelf Bracket	202	7302	Shelf only for 7312 or 7312R	121
7024	Wood Shelf	201	7304L	Shelf only for 7314L	122
V7031	Tension Rod	172, 248	V7312	Metal Storage Shelves	121
V7036	Closet Bar	117, 248	V7312R	Metal Closet Shelves with Rods	121
7037	Bar Center Support	117	7313	Comb. End and Coupler Bracket for Metal Shelves	122
V7039	Nylon Hanger Glide	118, 248	7313-1	Off-Wall Bracket Anchor	122
7040	Shelf and Pole Support	120	7313-2	Off-Wall Bracket	122
7045	Shelf and Closet Pole Bracket	119			
V7045	Shelf and Closet Pole Bracket	119, 249			
7046	Shelf and Pole Support	119			
V7046	Shelf and Pole Support	119, 249			

NUMERICAL INDEX (cont.)

Class No.	Product	Page	Class No.	Product	Page
7313-3	Fastener Packet for Off-Wall Bracket ..	122	8470	"S" Hooks	161
7314L	Metal Linen Closet Shelves	122	V8470	"S" Hooks	161, 255
SP8300	Storage System	216	8481	Cup Hooks	160
SP8306	Storage System Hook	216	V8481	Cup Hooks	160, 255
SP8309	Heavy Duty Storage Hook	216	8515	Hollow Wall Anchors for Flaire Standards	204
SP8312	Mini-Storage System	216	8516	Solid Wall Anchors for Flaire Standards	204
8412	Shoulder Hook	160	85130	Router Bit For Round Corner Hinges ..	92
V8412	Shoulder Hook	160, 253	85159	Router Bit For Round Corner Hinges ..	91
8413	Eye Bolt	161	85238	Router Bit For Round Corner Hinges ..	92
CD8413	Eye Bolt	161, 253	85249	Router Bit For Round Corner Hinges ..	91
8414	Lag Eye Bolts	161	85815	Bit	76A
V8414	Lag Eye Bolts	161, 253	92839	Arbor for Routers	92
8415	"U" Bolts	162	92840	Arbor for Routers	92
V8415	"U" Bolts	162, 253	CD83-4002	5 lb. Picture Hanger	354
8416	Eye-with-Eye Turnbuckle	162	CD83-4004	10 lb. Picture Hanger	354
CD8416	Eye-with-Eye Turnbuckle	162, 254	CD83-4006	20 lb. Picture Hanger	354
8417	Eye-with-Hook Turnbuckle	162	CD83-4008	30 lb. Picture Hanger	354
CD8417	Eye-with-Hook Turnbuckle	162, 254	CD83-4010	50 lb. Picture Hanger	354
8440	Hooks and Eyes	160	CD83-4012	100 lb. Picture Hanger	354
V8440	Hooks and Eyes	160, 254	CD83-4014	Picture Hanging Set	354
8441	Safety Gate Hook	161	CD83-4016	Picture Hanging Set	354
V8441	Safety Gate Hook	161, 254	CD83-4018	Cloth Picture Hanger	354
8450	Screw Eyes	159	CD83-4020	Saw Tooth Hanger	354
V8450	Screw Eyes	159, 254	CD83-4022	Picture Wire	354
8460	Round Screw Hooks	159	CD83-4024	Plastic Mirror Holders	355
V8460	Round Screw Hooks	159, 255	CD83-4026	Picture Frame Holders	355
8465	Square Screw Hooks	160	CD83-4028	Push Pins	355
V8465	Square Screw Hooks	160, 255			

MERCHANDISER NUMERICAL INDEX

UNI-RACK II™			UNI-RACK II™ (Cont.)		
Class No.	Product	Page	Class No.	Product	Page
1-A	Special and Safety Hasps	279	39-A	Square Bend Screw Hooks	294
2-A	Large Hasps, Handles, Hinges	279	40-A	Small and Medium Screw Eyes	294
3-A	Barrel Bolts, Brass Plated	273	41-A	Large Screw Eyes	295
4-A	Barrel Bolts, Zinc Plated	273	42-A	Lag Thread Eye Bolts and S-Hooks	295
5-A	Heavy Bolts	273	43-A	"U" Bolts	295
6-A	Light Strap and T-Hinges	279	44-A	Eye Bolts	296
7-A	Heavy Strap and T-Hinges	280	45-A	Hook and Eye/Eye and Eye Turnbuckles	296
8-A	Utility Gate Hinges and Latches	278	46-A	Solid Brass Cup and Shoulder Hooks ..	296
9-A	Household and Utility Door Hinges	280	9300-A	Home Protection Hardware — Guardware I	290
10-A	Small Household Hinges	280	9301-A	Home Protection Hardware — Guardware II	291
11-A	30" Continuous Hinges — Steel	281	9402-A	Self-Stick Hinged Window Weather Seal	302
12-A	30" Continuous Hinges — Brass	281	9403-A	Plant Wall Track System	302
13-A	30" Continuous Hinges — Aluminum ...	281	9404-A	Utility Shelf Brackets	291
17-A	Cabinet Catches	274	9447-A	Brass Plated Hinges, Supports, & Latches	274
18-A	Clothesline Hardware	277	9448-A	Brass Plated Reinforcement Hardware ..	274
19-A	Flat Corner Irons	288	9449-A	Solid Brass Hinges	275
20-A	Corner Braces and Mending Plates	288	9450-A	Solid Brass Handles & Specialty Hinges	275
21-A	Door Stops and Misc. Home Hardware ..	283	9451-A	Solid Brass Ornamental Hardware	275
22-A	Furniture Hardware	277	9452-A	Solid Brass Reinforcement Hardware ..	276
23-A	Sliding Door Pulls and Guide	276	9453-A	Ornamental Gate Hardware — Black I ..	278
24-A	Closet Hardware	277	9454-A	Ornamental Gate Hardware — Black II ..	278
25-A	Door Pulls and Latch	284	9456-A	30" Metal Sawhorse Assortment	289
26-A	Corrugated Nail Set	293	9460-A	Plant Hangers	284
30-A	Hammered Shelf Brackets — Black ...	291	9461-A	48" Continuous Hinges — Steel	282
31-A	Hammered Shelf Brackets — Gold	292	9462-A	48" Continuous Hinges — Brass	282
32-A	Hammered Shelf Brackets — Copper ..	292	9463-A	Outdoor Plant Hangers with Swivel ...	285
33-A	Hammered Shelf Brackets — Silver ...	292	9465-A	Ceiling Hooks and Wire Plant Hangers .	285
34-A	House Numbers — Black	283	9466-A	Antique Door Hinges	282
35-A	House Numbers — Brass	283	9467-A	Antique Finish Decorative Plant Hangers	286
36-A	Steel Washers	293			
37-A	Hooks and Eyes	293			
38-A	Round Bend Screw Hooks	294			

MERCHANDISER NUMERICAL INDEX (cont.)

STANLEY

Class No.	Product	Page
UNI-RACK II™ (Cont.)		
9468-A	Decorative Chain Plant Hangers	286
9469-A	Universal and Swivel Plant Hooks	286
9470-A	Hanging Plant Accessories	287
9471-A	Decorative Plant Brackets and Ceiling Hooks	287
9472-A	Plant Hanger Track	287
9473-A	Antique Miscellaneous Home Hardware	284
9474-A	Staples and Hooks and Staples	297
9476-A	Screen and Storm Door Latches and Closers — Aluminum	289
9477-A	Screen and Storm Door Latches and Closers — Black	290
9478-A	Screen and Storm Door Hinges and Accessories	290
9479-A	Large Hooks and Eyes	297
9482-A	Classic Brassware Chest Kits™	276
9483-A	Heavy Duty Reinforcement Hardware	288
9484-A	The Storage System	299
9485-A	30" Folding Legs	289
9486-A	Adjustable Tension Rods — Aluminum	298
9487-A	Rope Hooks and Cleats	297
9488-A	Rope Hooks and Hook Bolts	297
9489-A	Plant Hanger Track with Chains	298
9490-A	Plant Hanger Kits	298
9491-A	Automatic Door Closing Hinges	298
9492-A	Door Bottom Weather Strips	299
9493-A	Window and Door Weather Strip	299
9494-A	Window and Door Weather Strip Tapes	300
9495-A	Multi-Use Cloth Duct Tape	300
9496-A	Weather Stripping Tapes	300
9497-A	Door Weather Strip Sets	301
9498-A	Door Bottoms and Door Weather Seals	301
9499-A	Storm Window Replacement Weather Seal	302
83-0030-A	Picture Hangers	356

UNI-PANEL™

9321-A	4' Uni-Panel Assortment	320
9322-A	4' Uni-Panel Assortment	321
9323-A	4' Uni-Panel Assortment	321, 322, 323
9324-A	4' Uni-Panel Assortment	323
9326-A	Gate Hardware Assortment	324
9327-A	Plant Hardware Assortment	324
9328-A	Plant Hardware Assortment	325
9329-A	Screen and Storm Door Hardware Assortment	325
9342-A	Storage System Assortment	326
9346-A	Weather Stripping Tapes Assortment	326
9347-A	Door Bottoms and Door Weather Strip Sets Assortment	326
9348-A	"Our Best" Weather Stripping Assortment	327

UNI-BIN™

1-B	Safety Hasps	305
2-B	Safety Hasps	305
3-B	Barrel Bolts, Zinc Finish	303
4-B	Barrel Bolts	303
7-B	Heavy Barrel Bolts	303
9-B	Light Strap & Tee Hinges	306
10-B	Light Strap & Tee Hinges	306
11-B	Heavy Strap & Tees	306
12-B	Heavy Strap & Tees	307
13-B	Square Corner Door Hinges	307

Class No.	Product	Page
UNI-BIN™ (Cont.)		
14-B	Round Corner Door Hinges	307
15-B	Cabinet Catches	304
16-B	Pulls & Handles	309
17-B	Flat Corner Irons & Mending Plates	311
18-B	Corner Braces	311
19-B	Miscellaneous Home Hardware	309
21-B	Closet Hardware	304
22-B	Clothesline Hardware	304
23-B	Screen Door Hardware	313
29-B	Eye Bolts	313
30-B	Lag Eye Bolts	314
31-B	"U" Bolts	314
32-B	Eye-with-Eye Turnbuckle	315
33-B	Eye-with-Hook Turnbuckle	315
34-B	Hook and Eyes	316
35-B	Screw Eyes	316
37-B	Cup Hooks & Shoulder Hooks	317
38-B	"S" Hooks	317
47-B	Screw Hook & Strap Hinges	307
54-B	Pulls, Brass Plated	309
55-B	Pulls, Zinc Plated	310
57-B	Door Pulls, Solid Brass	310
59-B	Large & Specialty Hasps	305
63-B	Utility Hinge	308
64-B	Barrel Bolts, Brass Plated	303
66-B	Decorative Ceiling Hooks	310
70-B	Eye Bolts — Bulk	313
71-B	Lag Eye Bolts — Bulk	314
72-B	"U" Bolts — Bulk	315
74-B	Small Screw Eyes — Bulk	316
75-B	Medium Screw Eyes — Bulk	317
76-B	Large Screw Eyes — Bulk	317
77-B	Round Bend Screw Hooks — Bulk	318
81-B	"S" Hooks — Bulk	318
82-B	Heavy Duty Mending Plates and T-Plates — Bulk	311
84-B	Cabinet Hinges	308
86-B	Bolt Hook and Strap Hinges — Bulk	308
105-B	Utility Hinges	308
106-B	Mending Plates	312
107-B	Corner Braces	312
108-B	Corner Irons	312
109-B	Rope Hooks and Cleats	318
110-B	Chain Bolts and Foot Bolts	304
111-B	Rope Hooks and Cleats — Bulk	319
112-B	Rope Hooks and Hook Bolts	319
113-B	Rope Hooks and Hook Bolts — Bulk	319

Flaire® SHELVING SYSTEM

48" Wide Assortments

Regular Standards and Brackets

9530-A	All Walnut	331
9531-A	All Gold	331
9532-A	Walnut and Gold	331
9533-A	Aluminum, Black and White	332
9534-A	Walnut, Gold, Aluminum, Black and White	332, 333

36" Wide Assortments

Regular Standards and Brackets

9535-A	All Walnut	333
9536-A	All Gold	333
9537-A	Walnut and Gold	334
9538-A	Aluminum and Black	334
9539-A	Walnut, Gold, Aluminum and Black	334, 335
9544-A	Plant Shelving System Assortment	337

MERCHANDISER NUMERICAL INDEX (cont.)

Class No.	Product	Page
Flaire® SHELVING SYSTEM (Cont.)		
Trim Line Standards and Brackets		
9540-A	Black W/Walnut	335
9541-A	Gold W/Walnut	335
9542-A	Black W/Walnut and Gold W/Walnut ..	336
UTILITY		
9543-A	Aluminum	336
48" Wide Assortments Shelves		
9560-A	Walnut	336
36" Wide Assortments Shelves		
9565-A	Walnut	336
IDEA CENTERS		
9555-R	Shelving Idea Center Merchandiser ...	330
9556-R	Hardware Idea Center	272
9557-R	Plant Hanger Idea Center	272
9558-R	Energy Saving Idea Center	272
HOME STORAGE HARDWARE		
9600-A	Closet Bars	340
9601-A	Closet Bars	340
9602-A	Sliding Door Hardware	341
9603-A	Bi-folding Door Hardware	341
9604-A	Aluminum Panel Track	342
9605-A	Plastic Panel Track	342

Class No.	Product	Page
HOME STORAGE HARDWARE (Cont.)		
9606-A	Sliding Door Hardware	343
9607-A	Sliding Door Hardware	343
9610-A	Metal Closet Shelves	344
9611-A	Metal Storage Shelves	344
UTILITY SHELF BRACKETS		
9797-A	Shelf Brackets	346
9798-A	Shelf Brackets	346
9799-A	Shelf Brackets	347
MISCELLANEOUS ASSORTMENTS		
9701-A	Plant Hangers	349
9702-A	Plant Hangers	349
9703-A	Home Hardware	348
9704-A	Home Hardware	348
9710-A	Plant Hangers	350
9711-A	The Weather Station	351
9712-A	The Weather Station	351
9713-A	The Weather Station	352
9714-A	The Weather Station	352
9715-A	The Weather Station	353
9720-A	Window and Door Weather Strip Tape .	350
9721-A	Window and Door Weather Strip Tape .	350
9722-A	Transparent Weather Proof Tape	350
9723-A	Tape Caulk Weather Strip	350
83-0035-A	Picture Hangers	356

HINGE REQUIREMENTS FOR FIRE DOORS

National Fire Protection Association, pamphlet no. 80 (NFPA-80) lists the guidelines for hinge uses with fire doors. Please consult the most recent edition of NFPA-80 for your specific application.

HINGE SPECIFICATION GUIDE

FACTORS DETERMINING SELECTION OF THE PROPER HINGE

- A. Material of door and frame
- B. Size, thickness and weight of door with all hardware accessories
- C. Clearance required
- D. Use — exterior or interior, frequency
- E. Exposure (sea air, dust, corrosive atmosphere, etc.)
- F. Quality desired
- G. Special application or use (e.g. schools)
- H. Door accessories (overhead holders, closers, stops, kick plates, etc.) which affect hinge performance
- I. Hinge edge of door beveled or square

REQUIREMENTS FOR SELECTION OF PROPER HINGE SPECIFICATION

1. Kind of hinge see pages 18-24

Primary consideration is given to the type of door and jamb for selection of a definite kind of hinge

2. Type of hinge — antifriction* bearing, plain, etc.

The weight of the door and frequency used determine whether a heavy weight, standard weight antifriction* bearing or plain bearing hinge should be used • Heavy weight hinges should always be used on heavy doors and doors where high frequency service is expected • Use antifriction* bearing hinges on doors equipped with closers

3. Size of hinge see page 17

Determine by width, thickness and weight of door and trim to clear

4. Kind of metal see page 33

Determined by considerations such as atmospheric conditions, location of doors, or special conditions as in chemical laboratories, sewage disposal plants, etc. • While ferrous metal can be given a good rust-resisting base, it cannot be given the same absolute guarantee against rust as nonferrous metals and should not be used for extreme exposure

5. Quality of finish see pages 33-34

Finish on hinges can be furnished to our standard or United States standard finishes • When an exact match of another manufacturer's finish is desired, submit sample

6. Hand of door see page 35

Loose joint hinges, paumelle, olive knuckle hinges, etc. are handed and should be specified right or left hand

7. Special type application see pages 22-24

Special hinges can be made on order to suit special needs • Submit details and quantity required

8. Type of tip see page 31

Institutions, etc. often require hospital type tips (barrel ends rounded) making it impossible to attach rope, wearing apparel, etc. • Flat button tip is universally used as standard • Ball tips and steeple tips are available on certain hinges for decorative effect • Flush tip is standard for the latest design

*Antifriction bearings include ball bearings and LifeStan bearings

USE THREE HINGES TO A DOOR • USE ANTIFRICTION BEARING HINGES ON DOORS EQUIPPED WITH CLOSERS

HINGE SPECIFICATION GUIDE

HINGES SHOULD BE SELECTED appropriate to door width and weight. Hinge Height table shows hinge sizes recommended for doors of various sizes. Weights of Doors table shows how the weight of doors of similar dimensions can vary depending on material. Use the larger size hinges in Hinge Height table for heavier than average doors from Weights of Doors table.

HINGE HEIGHT

Determined by the width and thickness of the door

Thickness (inches)	Width of Doors (inches)	Height of Hinges (inches)
Doors 3/4" to 1 1/8" cabinet 7/8" and 1 1/8" screen or combination	to 24 to 36	2 1/2 3
1 3/8"	{ to 32 over 32	3 1/2-4 4-4 1/2
1 3/4"	{ to 36 over 36 to 48 over 48	*4 1/2 *5 *6
2", 2 1/4" and 2 1/2"	{ to 42 over 42	5) heavy 6) weight
Transoms 1 1/4" and 1 3/8"		3
1 3/4"		3 1/2
2", 2 1/4" and 2 1/2"		4

*Heavy weight hinges should be specified for heavy doors and for doors where high frequency service is expected • the heavy weight hinges should be of 4 1/2", 5" and 6" sizes as shown in table.

Note: Height of hinge is always first dimension not including tips

FREQUENCY OF DOOR OPERATION

Type of Building and Door	Estimated Frequency		Hinge Type
	Daily	Yearly	
Large dept. store entr.	5,000	1,500,000	High frequency Heavy Weight
Large office bldg. entr.	4,000	1,200,000	
School entrance	1,250	225,000	
School toilet door	1,250	225,000	
Store or bank entr.	500	150,000	
Office bldg. toilet door	400	118,000	Av. frequency Standard Weight Antifriction Bearing (except on heavy doors)
School corridor door	80	15,000	
Office bldg. corridor door	75	22,000	
Store toilet door	60	18,000	
Dwelling entrance	40	15,000	
Dwelling toilet door	25	9,000	Low frequency Plain Bearing Hinges may be used on light doors
Dwelling corridor door	10	3,600	
Dwelling closet door	6	2,200	

NUMBER OF HINGES REQUIRED ON DOORS

Use three hinges on doors up to and including 7 1/2 feet and one additional hinge for each additional 2 1/2 feet or fraction thereof

HINGE WIDTH

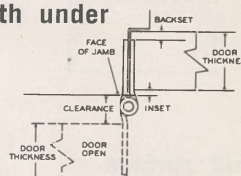
Determined by the thickness of door and clearance required

Thickness of Door (inches)	†Clearance Required (inches)	Open Width of Hinge (inches)
1 3/8	1 1/4 1 3/4	3 1/2 4
1 3/4	1 1 1/2 2 3	4 4 1/2 5 6
2	1 1 1/2 2 1/2	4 1/2 5 6
2 1/4	1 2	5 6
2 1/2	3/4 1 3/4	5 6
3	3/4 2 3/4 4 3/4	6 8 10

†Clearance is computed for door flush with casing, fig. "A" page 18

Formula to determine hinge width under normal conditions

- Known factors: (1) Door thickness
(2) Backset
(3) Clearance required
(4) Inset



[door thickness minus backset] times 2 plus clearance required plus inset (if any) EQUALS hinge width (if not standard width — use next larger standard hinge width)

WEIGHT OF DOORS

The approximate door weights in pounds per square foot listed below are based on flush doors made by recognized quality manufacturers. Due to many variances, this chart is to be used for rough estimating only.

Door Material	Skin	Core	Lbs. Per Sq. Ft.	
			1 3/4" Thick	1 3/8" Thick
Wood	Hard wood	Hollow	2.5	2.2
Wood	Hard wood	Mineral	4.0	3.5
Wood	Hard wood	Lumber	4.5	4.0
Wood	Hard wood	Particle	5.0	4.0
Wood	Plastic	Particle	5.5	4.5
Metal	16 ga.	Hollow	5.8	5.7
Metal	16 ga.	Mineral	6.2	6.1

The weight of the proposed hardware to be mounted should be added to the above weights. Special hinge consideration should be given to doors over 42" wide.

USE THREE HINGES TO A DOOR • USE ANTIFRICTION BEARING HINGES ON DOORS EQUIPPED WITH CLOSERS

APPLICATION DETERMINES KIND OF HINGE

Full mortise

Wood Doors, Wood Jamb

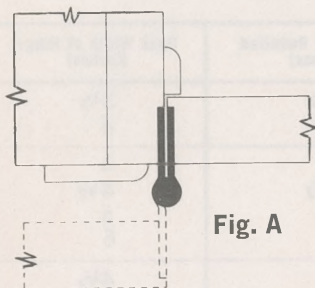


Fig. A

Full mortise

Wood Doors, Hollow Metal Jamb

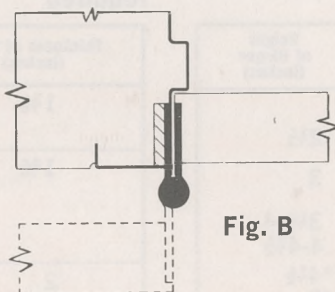


Fig. B

Full mortise

Hollow Metal Doors, Hollow Metal Jamb

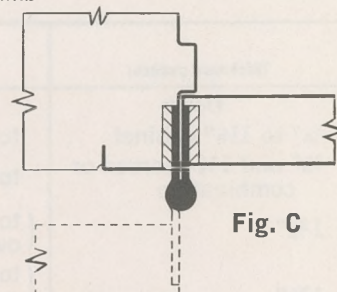


Fig. C

Half mortise

Hollow Metal Doors, Channel Iron Jamb

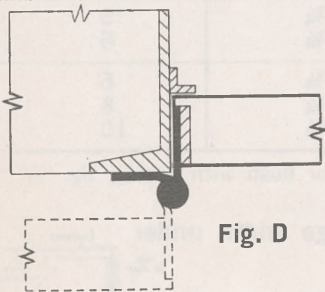


Fig. D

Half surface

Wood Doors, Wood Jamb

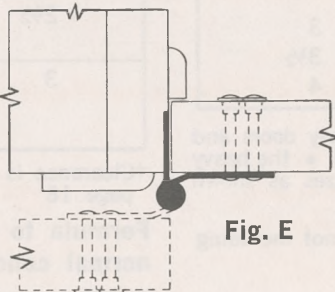


Fig. E

Half surface

Mineral Core Doors, Hollow Metal Jamb

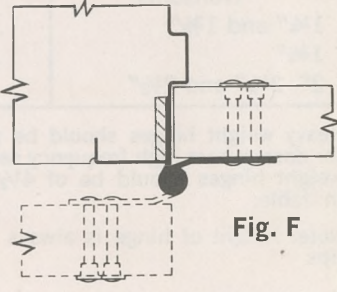


Fig. F

Full surface

Mineral Core Doors, Channel Iron Jamb

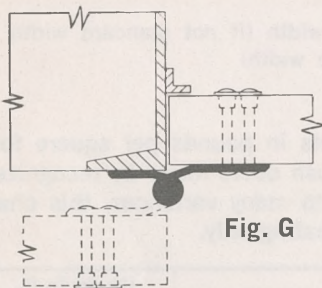


Fig. G

Full surface

Hollow Metal Doors, Channel Iron Jamb

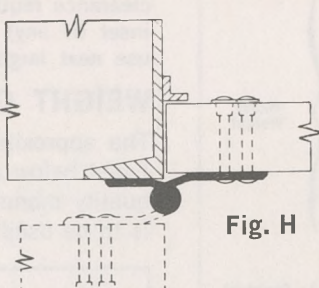


Fig. H

"Swing Clear" full mortise

Wood Doors, Hollow Metal Jamb

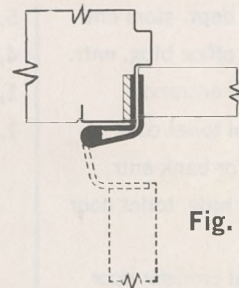


Fig. I

"Swing Clear" half mortise

Wood Doors, Channel Iron Jamb

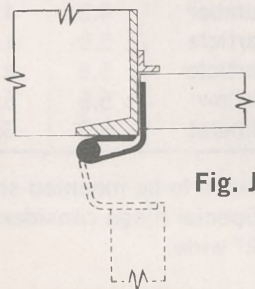


Fig. J

"Swing Clear" half surface

Mineral Core Doors, Hollow Metal Jamb

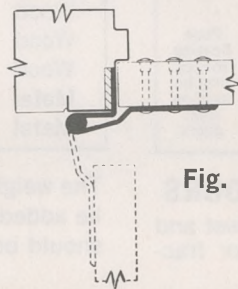


Fig. K

"Swing Clear" full surface

Mineral Core Doors, Channel Iron Jamb

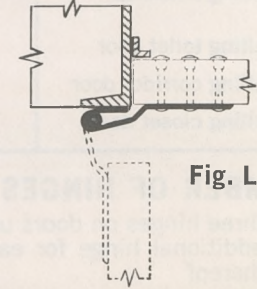


Fig. L

FOR
APPLICATIONS
SEE PAGE 18

MODERN PAUMELLE AND OLIVE KNUCKLE HINGES

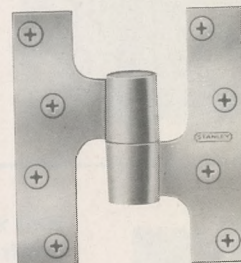
Fig. A
Fig. B
Fig. C

Average frequency, full mortise, modern paumelle, ball bearing, heavy weight

Metal	Class Numbers
	Template
Bronze only (bronze forging)	BB93
Steel (forging)	BB143

Sizes, in.	Gauge of Metal
5 x 4½ (BB93)	.225
6 x 4½ (BB143)	.225

Steel hinges regularly furnished with all machine screws and all wood screws. Non-ferrous hinges regularly furnished with all machine screws and one-half wood screws • template location holes for all applications • must specify hand

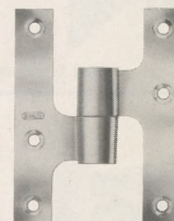
Fig. A
Fig. B
Fig. C

Average frequency, full mortise, modern paumelle, standard weight

Metal	Class Number
	Template
Steel	BB140

Specification for Ordering	Size	Gauge of Metal
BB140	4½ x 3½	.203

Hinges are packed with all wood screws and all machine screws • template location holes for all applications • must specify hand

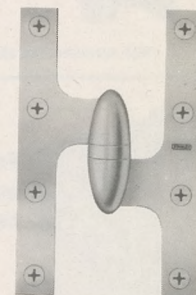
Fig. A
Fig. B
Fig. C

Average frequency, olive knuckle, ball bearing, standard weight

Metal	Class Number
	Template
Bronze only (bronze forging)	BB95

Sizes, in.	Gauge of Metal
6 x 3¾	.203

Hinges are packed with one-half wood screws and all machine screws • template location holes for all applications • must specify hand



Always specify at least three hinges to a door . . . because the third hinge shares the load with the other two hinges and increases the life of the installation.

Doors with closers, holders and stops are subjected to forces and stresses not encountered in free hanging and free swinging doors. These doors require a hinge with particularly good lateral load capacities to be able to take such stresses. The top hinge suffers severe abuse, and to the extent that it loosens, the center hinge takes up the load.

Wood doors and frames are subject to warpage. The third hinge prevents the door from warping and binding, helps keep the door aligned, and helps to insure a long, trouble-free life.

Metal doors are usually heavier than wood doors, and this compounds normal hanging problems. In addition, metal doors are more rigidly constructed than wood doors. This means that shock is transmitted directly to the hinges, in contrast to wood doors which tend to cushion the shock. The third hinge shares this abuse with the other two hinges, increasing the life of the installation.

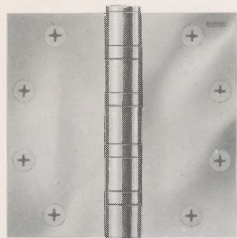
HINGE SPECIFICATION GUIDE

USE THREE HINGES TO A DOOR · USE ANTIFRICTION BEARING HINGES ON DOORS EQUIPPED WITH CLOSERS

STANLEY

HIGH FREQUENCY HINGES

FOR
APPLICATIONS
SEE PAGE 18



Full mortise, antifriction bearing, heavy weight

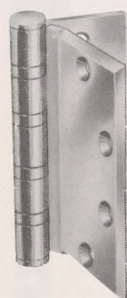
Metal	Style		
	"F" Line Class No.	BB600 Class No.	LifeSpan CB1900 Class No.
Brass or bronze	FBB199	BB661	CB1961
Steel	FBB168	BB601	CB1901
Stainless steel	FBB199(US32)	BB661(US32)	CB1961(US32)
Stainless steel	FBB199(US32D)	BB661(US32D)	CB1961(US32D)

"F" Line Sizes, in.	BB600 Sizes, in.	LifeSpan CB1900 Sizes, in.	Gauge of Metal
4 1/2 x 4 1/2	4 1/2 x 4 1/2	4 1/2 x 4 1/2	.180
5 x 4 1/2	5 x 4 1/2	5 x 4 1/2	.190
5 x 5	5 x 5	5 x 5	.190
*6 x 4 1/2	*6 x 4 1/2	*6 x 4 1/2	.203
*6 x 5	*6 x 5	*6 x 5	.203
*6 x 6	*6 x 6	*6 x 6	.203
*8 x 6	*8 x 6		** .203
*8 x 8	*8 x 8		** .203

*Not furnished in stainless steel
** .225 in BB601

†Steel only BB601

Fig. A
Fig. B
Fig. C



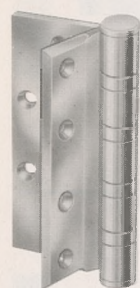
Half surface, antifriction bearing, heavy weight

Metal	Style		
	"F" Line Class No.	BB600 Class No.	LifeSpan CB1900 Class No.
Brass or bronze	FBB113	BB671	CB1971
Steel	FBB163	BB611	CB1911
Stainless Steel	FBB113(US32)	BB671(US32)	CB1971(US32)
Stainless Steel	FBB113(US32D)	BB671(US32D)	CB1971(US32D)

Size Length of Joint (inches)	Gauge of Metal	"F" Line			BB600 and LifeSpan CB1900		
		Width		Offset	Width		Offset
		Jamb Leaf (inches) (A)	Door Leaf (inches) (B)	Jamb Leaf (inches) (C)	Jamb Leaf (inches) (A)	Door Leaf (inches) (B)	Jamb Leaf (inches) (C)
4 1/2	.180	2 1/8	2 3/8	5/8	2 1/8	2 3/8	5/8
5	.190	2 1/8	2 3/8	5/8	2 1/8	2 3/8	5/8
*6	.203	2 1/8	3 1/4	5/8	2 1/8	3 1/4	5/8

*Not furnished in stainless steel

Fig. E
Fig. F



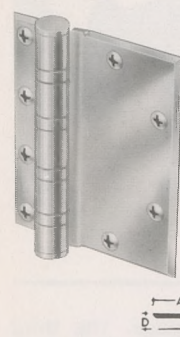
Half mortise, antifriction bearing, heavy weight

Metal	Style		
	"F" Line Class No.	BB600 Class No.	LifeSpan CB1900 Class No.
Brass or bronze	FBB98	BB681	CB1981
Steel	FBB138	BB621	CB1921
Stainless Steel	FBB98(US32)	BB681(US32)	CB1981(US32)
Stainless Steel	FBB98(US32D)	BB681(US32D)	CB1981(US32D)

Size Length of Joint (inches)	Gauge of Metal	"F" Line			BB600 and LifeSpan CB1900		
		Width		Offset	Width		Offset
		Jamb Leaf (inches) (A)	Door Leaf (inches) (B)	Jamb Leaf (inches) (C)	Jamb Leaf (inches) (A)	Door Leaf (inches) (B)	Jamb Leaf (inches) (C)
4 1/2	.180	1 1/2	2 1/8	1/2	1 1/2	2 1/8	7/16
5	.190	1 1/2	2 1/8	1/2	1 1/2	2 1/8	1 1/32
*6	.203	1 1/2	2 1/8	1/2	1 1/2	2 1/8	1/2

*Not furnished in stainless steel

Fig. D



Full surface, antifriction bearing, heavy weight

Metal	Style		
	"F" Line Class No.	BB600 Class No.	LifeSpan CB1900 Class No.
Brass or bronze	FBB109	BB691	CB1991
Steel	FBB169	BB631	CB1931
Stainless Steel	FBB109(US32)	BB691(US32)	CB1991(US32)
Stainless Steel	FBB109(US32D)	BB691(US32D)	CB1991(US32D)

Size Length of Joint (inches)	Gauge of Metal	"F" Line				BB600 and LifeSpan CB1900			
		Width		Offset		Width		Offset	
		Jamb Leaf (inches) (A)	Door Leaf (inches) (B)	Door Leaf (inches) (C)	Jamb Leaf (inches) (D)	Jamb Leaf (inches) (A)	Door Leaf (inches) (B)	Door Leaf (inches) (C)	Jamb Leaf (inches) (D)
4 1/2	.180	1 1/2	2 3/8 (2*)	5/8 (3/16*)	1/2 (3/16*)	1 1/2	2 3/8	5/8	7/16
5	.190	1 1/2	2 3/8 (2 3/16*)	5/8 (3/16*)	1/2 (3/16*)	1 1/2	2 3/8	5/8	1 1/32
**6	.203	1 1/2	3 1/4 (2 3/8*)	5/8 (3/16*)	1/2 (3/16*)	1 1/2	3 1/4	5/8	1/2

**Not furnished in stainless steel

*For application to tubular steel door with channel iron jamb, specify FBB109 1/2 or FBB169 1/2
— Not Illustrated

Fig. G
Fig. H*

For your convenience . . . Stanley Contract Grade Hinges are made available through Qualified Contract Hardware Distributors and Architectural Hardware Consultants located in principal cities throughout the country. There's one in your area, ready to

assist you in writing builders' hardware specifications and to supply Stanley Quality Hardware to meet your needs best. Factory-trained Stanley Hardware Representatives are also available on request to answer your technical questions on hinging.

HINGE SPECIFICATION GUIDE

FOR APPLICATIONS SEE PAGE 18

AVERAGE FREQUENCY HINGES

Fig. A
Fig. B
Fig. C

Full mortise, antifriction bearing, standard weight

Metal	Style*			Spring Hinge	Gauge of Metal
	"F" Line Class No.	BB600 Class No.	LifeSpan CB1900 Class No.		
Brass or bronze	FBB193	BB660	CB1960		
Brass or bronze Steel*	FBB191				
Stainless steel	FBB179	BB600	CB1900		
Stainless steel	FBB191(US32)				
Stainless steel	FBB191(US32D)				
Stainless steel	FBB193(US32)	BB660(US32)	CB1960(US32)		
Stainless steel	FBB193(US32D)	BB660(US32D)	CB1960(US32D)		

*Spring hinge available class No. 2060

*Not regularly furnished in stainless steel

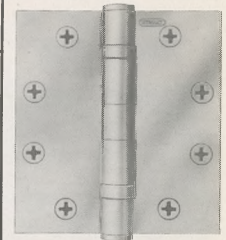


Fig. E
Fig. F

Metal	Style			Spring Hinge
	"F" Line Class No.	BB600 Class No.	LifeSpan CB1900 Class No.	
Brass or bronze	FBB112	BB670	CB1970	
Steel	FBB173	BB610	CB1910	
Stainless Steel	FBB112(US32)	BB670(US32)	CB1970(US32)	
Stainless Steel	FBB112(US32D)	BB670(US32D)	CB1970(US32D)	

Half surface, antifriction bearing, standard weight

Size Length of Joint (inches)	Gauge of Metal	"F" Line			BB600 and LifeSpan CB1900				Spring Hinge		
		Width		Offset	Width		Offset		Width		Offset
		Jamb Leaf (inches) (A)	Door Leaf (inches) (B)	Door Leaf (inches) (C)	Jamb Leaf (inches) (A)	Door Leaf (inches) (B)	Door Leaf (inches) (C)		Jamb Leaf (inches) (A)	Door Leaf (inches) (B)	Door Leaf (inches) (C)
4	.130	1 1/16	2 1/4	1/2							
4 1/2	.134	2 1/16	2 3/8	3/8	2	2 1/8	1/2		2 1/16	2 3/4	3/8
5	.146	2 1/16	2 7/8	3/8	2 1/32	2 7/8	1 1/32				

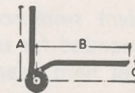


Fig. D

Metal	Style		
	"F" Line Class No.	BB600 Class No.	LifeSpan CB1900 Class No.
Brass or bronze	FBB108	BB680	CB1980
Steel	FBB167	BB620	CB1920
Stainless Steel	FBB108(US32)	BB680(US32)	CB1980(US32)
Stainless Steel	FBB108(US32D)	BB680(US32D)	CB1980(US32D)

Half mortise, antifriction bearing, standard weight

Size Length of Joint (inches)	Gauge of Metal	"F" Line			BB600 and LifeSpan CB1900			
		Width		Offset	Width		Offset	
		Jamb Leaf (inches) (A)	Door Leaf (inches) (B)	Jamb Leaf (inches) (C)	Jamb Leaf (inches) (A)	Door Leaf (inches) (B)	Jamb Leaf (inches) (C)	
4 1/2	.134	1 1/2	2 1/16	3/16	1 1/2	2	3/8	
5	.146	1 1/2	2 1/16	3/16	1 1/2	2 1/32	1 1/32	

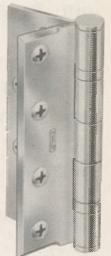
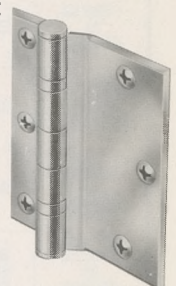
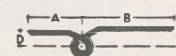


Fig. G
Fig. H

Metal	Style		
	"F" Line Class No.	BB600 Class No.	LifeSpan CB1900 Class No.
Brass or bronze	FBB110	BB690	CB1990
Steel	FBB171	BB630	CB1930
Stainless Steel	FBB110(US32)	BB690(US32)	CB1990(US32)
Stainless Steel	FBB110(US32D)	BB690(US32D)	CB1990(US32D)

Full surface, antifriction bearing, standard weight

Size Length of Joint (inches)	Gauge of Metal	"F" Line			BB600 and LifeSpan CB1900			
		Width		Offset	Width		Offset	
		Jamb Leaf (inches) (A)	Door Leaf (inches) (B)	Door Leaf (inches) (C)	Jamb Leaf (inches) (A)	Door Leaf (inches) (B)	Door Leaf (inches) (C)	Jamb Leaf (inches) (D)
4 1/2	.134	1 1/2	2 1/16	3/16	1 1/2	2 1/8	1/2	3/8
5	.146	1 1/2	2 7/8	3/16	1 1/2	2 7/8	1 1/32	1 1/32



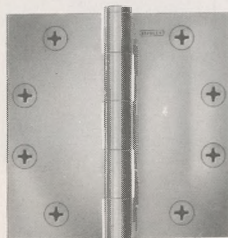
HINGE SPECIFICATION GUIDE

USE THREE HINGES TO A DOOR • USE ANTIFRICTION BEARING HINGES ON DOORS EQUIPPED WITH CLOSERS

STANLEY

LOW FREQUENCY HINGES

Full mortise



Metal	Style		
	"F" Line Class No.	600 Class No.	1900 Class No.
Steel	F179	600	1900
Brass or bronze	F191	660	1960
Stainless Steel	F191(US32)		
Stainless Steel	F191(US32D)		

Sizes, in.		Gauge of Metal
"F" Line	600 and 1900	
3 x 3		.080
†3½ x 3	3½ x 3	.123
3½ x 3½	3½ x 3½	.123
†4 x 3½	4 x 3½	.130
4 x 4	4 x 4	.130
4½ x 4	4½ x 4	.134
4½ x 4½	4½ x 4½	.134
5 x 4	5 x 4	.146
5 x 4½	5 x 4½	.146
5 x 5	5 x 5	.146
†6 x 4½		.160
†6 x 5		.160
†6 x 6		.160

†Not furnished in stainless steel

FOR
APPLICATIONS
SEE PAGE 18

Fig. A

Fig. B

Fig. C

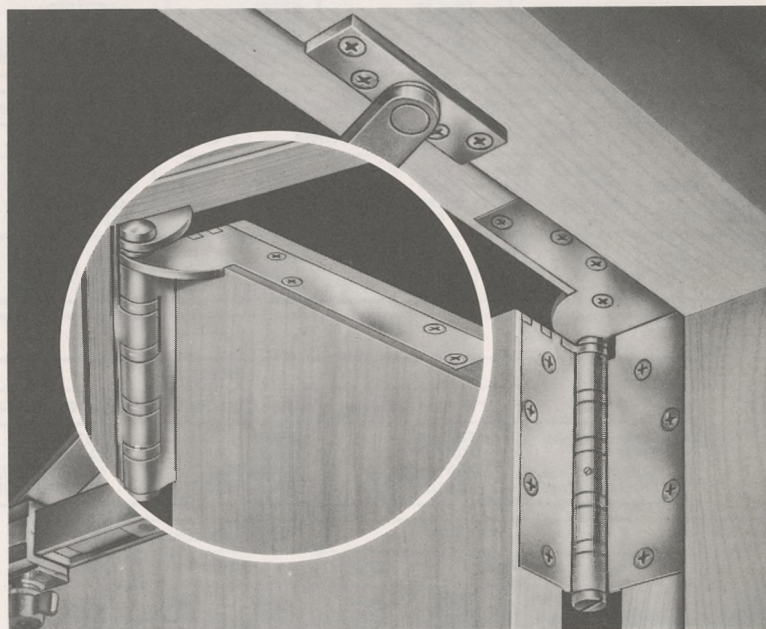
SPECIAL SITUATION PRODUCTS / PIVOT REINFORCED HINGES*

SPECIAL

Designed to reduce door
maintenance

THEY'RE SHOCKPROOF

The Stanley pivot reinforced hinge is recommended for use on doors that get hard usage, especially those equipped with overhead door holders that bring doors to sudden, jarring stops • combines a pivot and a butt hinge in one compact, interlocked unit, in which they share the same pin to assure perfect alignment • important that both pivot and hinge share the same center and will not damage each other by rotating on separate centers which do not line up precisely.



Set Number	Metal	Top Hinge**	Intermediate and Bottom Hinge**	Size (inches)	Gauge of Metal	Jamb Plate		††Door Plate	
						Length (inches)	Width (inches)	Length (inches)	Width (inches)
FBB211 or CB1907	Steel	Type of FBB168NRP or CB1901NRP x jamb plate only	FBB168NRP or CB1901NRP	5 x 4½	.190	5.00	1.25		
FBB212 or CB1908	Steel	Type of FBB168NRP or CB1901NRP x jamb and door plate	FBB168NRP or CB1901NRP	5 x 4½	.190	5.00	1.25	7.78	1.25
†FBB213 or †CB1909	Steel	Type of FBB168NRP or CB1901NRP x jamb and door plate	FBB168NRP or CB1901NRP	5 x 4½	.190	5.00	1.25	7.64	1.25
FBB221 or CB1967	Bronze	Type of FBB199NRP or CB1961NRP x jamb plate only	FBB199NRP or CB1961NRP	5 x 4½	.190	5.00	1.25		
FBB222 or CB1968	Bronze or Stainless Steel	Type of FBB199NRP or CB1961NRP x jamb and door plate	FBB199NRP or CB1961NRP	5 x 4½	.190	5.00	1.25	7.78	1.25
†FBB223 or †CB1969	Bronze or Stainless Steel	Type of FBB199NRP or CB1961NRP x jamb and door plate	FBB199NRP or CB1961NRP	5 x 4½	.190	5.00	1.25	7.64	1.25

*U. S. patent no. 2,989,772

**Note: Hinges supplied with set screw in barrel, non-removable pin

†For beveled doors

††Short door plate available (approx. 4" long) when conditions do not permit use of standard plate

Example: Set FBB212 consists of: 1 special type FBB168NRP x pivot plates and 1 pr. FBB168NRP — 5 x 4½ — specify hand

SPECIAL SITUATION PRODUCTS

APPLICATIONS

HOSPITAL EMERGENCY RESCUE HARDWARE

SPECIAL

For application to doors from private patient rooms to private baths. Permits doors to normally swing into the bath, thus saving space, yet swing out into the bedroom in case of emergency when a patient is trapped inside.

Specify in conjunction with a plain frame with no stop. The recommended positioning of the door is $\frac{1}{16}$ " from the

bathroom side of the frame. Consult your local hardware supplier for his recommendation as to the lock to use.

Each set of Stanley Hospital Emergency Rescue Hardware to be composed of a Stanley DAP-3 Double Acting Pivot, and a Stanley ES-1 Emergency Stop.

DAP-3

Solid brass top and bottom jamb plates
Malleable iron top and bottom door plates

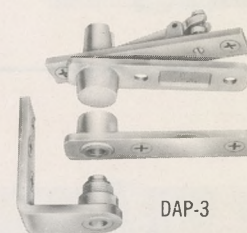
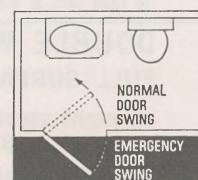
finely
finished

Specifications:

Header plate	4 $\frac{7}{8}$ " x 7 $\frac{7}{8}$ " x $\frac{1}{4}$ "
Top door plate	4 $\frac{3}{8}$ " x 1" x $\frac{1}{4}$ "
Bottom jamb plate	3" x 1 $\frac{1}{4}$ " x $\frac{1}{4}$ "
Bottom door plate	4 $\frac{3}{8}$ " x 1" x $\frac{1}{4}$ "

- Packed with all machine and one-half wood screws
- Bottom pivot assembly provides $\frac{1}{4}$ " vertical adjustment of door. Standard clearance is $\frac{3}{4}$ "

Double acting door pivot



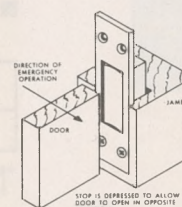
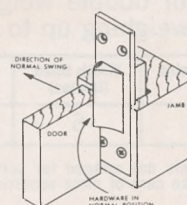
DAP-3

SPECIAL

Emergency door stop**ES-1 Extruded and forged bronze — Standard finishes**■ **Specifications:**

Surface plate	4 $\frac{1}{2}$ " x 1 $\frac{5}{8}$ "
Bolt height	2"
Case	2 $\frac{1}{8}$ " x 1 $\frac{1}{16}$ "

- Packed with machine screws



ES-1



Fig. I

Fig. J

Fig. K

Fig. L

Wherever doors are required to meet barrier-free codes or are required to swing completely clear of the openings so that wide equipment can pass through without damaging doors and frames.

	Full Mortise	Half Mortise	Full Surface	Half Surface
CB1900 line: The Stanley CB1900 (Life-Span**) three-knuckle hinge line has a slim contemporary design that requires no maintenance. It is guaranteed to last for the life of the building. Available in 5" heavy weight.	 CB1948, †CB1949	 CB1941, †CB1942	 CB1951	 CB1959
*BB600 line: The Stanley BB600 three-knuckle hinge line combines a unique bearing construction with superior styling and durability. Available in 5" heavy weight.	 BB648, †BB649	 BB641, †BB642	 BB651	 BB659
FBB179 line: The Stanley FBB five-knuckle-hinge line emphasizes rugged dependability. Full mortise available in 3 $\frac{1}{2}$ ", 4", and 4 $\frac{1}{2}$ " Std. Wgt. and 4 $\frac{1}{2}$ " and 5" Hvy. Wgt. Other types in 5" Hvy. Wgt. size only.	 FBB248Std., †FBB258 Std., FBB268Hvy., †FBB278 Hvy.	 FBB264, †FBB274	 FBB266	 FBB269

*Pat. No. 3,118,171

**Pat. No. 3,499,183

†For doors beveled $\frac{1}{8}$ " in 2" on hinge side

HINGE SPECIFICATION GUIDE

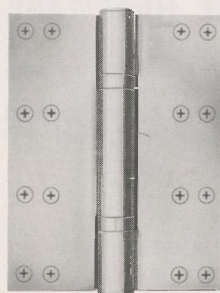
USE THREE HINGES TO A DOOR • USE ANTIFRICTION BEARING HINGES ON DOORS EQUIPPED WITH CLOSERS

STANLEY

SPECIAL SITUATION PRODUCTS

APPLICATIONS

SPECIAL



HEAVY WEIGHT HINGES

FOR DOORS UP TO 600 LBS.

FULL MORTISE*, BALL BEARING

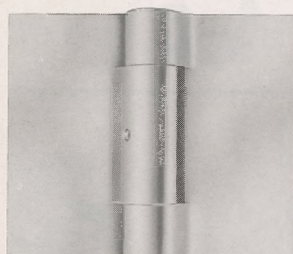
Wrought steel — Polished and plated or bonderized and prime coated for painting **BB601-8"**

- For lead lined and other heavy doors weighing up to 600 lbs. where a finished appearance is required

Length of Joint (inches)	Width Open (inches)	Gauge of Metal
8	6	.225
8	8	.225

*Regularly made for full mortise application, but can be made and assembled at the factory to take care of most conditions — submit detail. Other typical conditions shown on page 68

SPECIAL



DOUBLE WEIGHT HINGES

FULL SURFACE*, BALL BEARING

Wrought steel — With removable pin, *without holes — Bonderized and prime coated for painting **BB855**

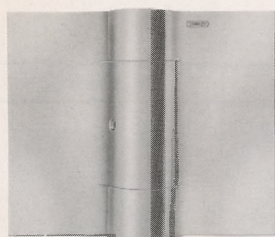
Wrought steel — With welded pin, *without holes — Bonderized and prime coated for painting **BB855 1/4**

- For lead-lined doors to x-ray rooms and other exceptionally heavy doors
- Made of double weight wrought steel capable of carrying doors weighing up to 800 lbs.

Length of Joint (inches)	Width Open (inches)	Gauge of Metal	Diameter of Pin (inches)	Weight per Pair Average (lbs.)
5	6	.281	1/2	7

*Regularly made not swaged for surface application, but can be made and assembled at the factory to take care of most conditions — submit detail. Typical conditions shown on page 69

SPECIAL



TRIPLE WEIGHT HINGES

FULL SURFACE*, BALL BEARING

Wrought steel — With welded pin, *without holes — Bonderized and prime coated for painting **BB852**

- For lead-lined doors to x-ray rooms and extremely heavy doors and gates of all descriptions
- Made of triple weight wrought steel capable of carrying doors or gates weighing up to 2000 pounds

Length of Joint (inches)	Width Open (inches)	Gauge of Metal	Diameter of Pin (inches)	Average Net Weight Per Pair (lbs.)
5	6	.375	3/4	10

*Regularly made not swaged for surface application, but can be made and assembled at the factory to take care of most conditions — submit detail. Typical conditions shown on page 70

HINGES FOR CUSTOM ALUMINUM DOORS AND FRAMES

Round corners — use prefix "RD" and specify radius desired

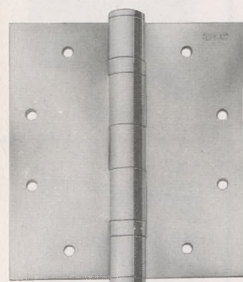
1/4" radius (.250) is available on all sizes

3/8" radius (.187) is available on all sizes

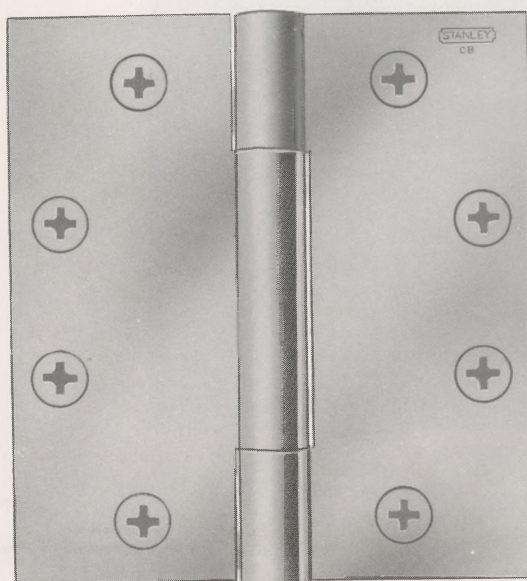
Other types and sizes — on application

Slip-in hinges — prefix "Slip-In"

FBB179 and FBB191 — 4" x 4", 4 1/2" x 4" and 4 1/2" x 4 1/2" are available for "slip-in" application for aluminum doors and frames — see page 67



FEATURES OF THE CB LINE *LifeSpan* STANDARD AND HEAVY WEIGHT CONCEALED BEARING HINGE WITH *LifeSpan* BEARINGS

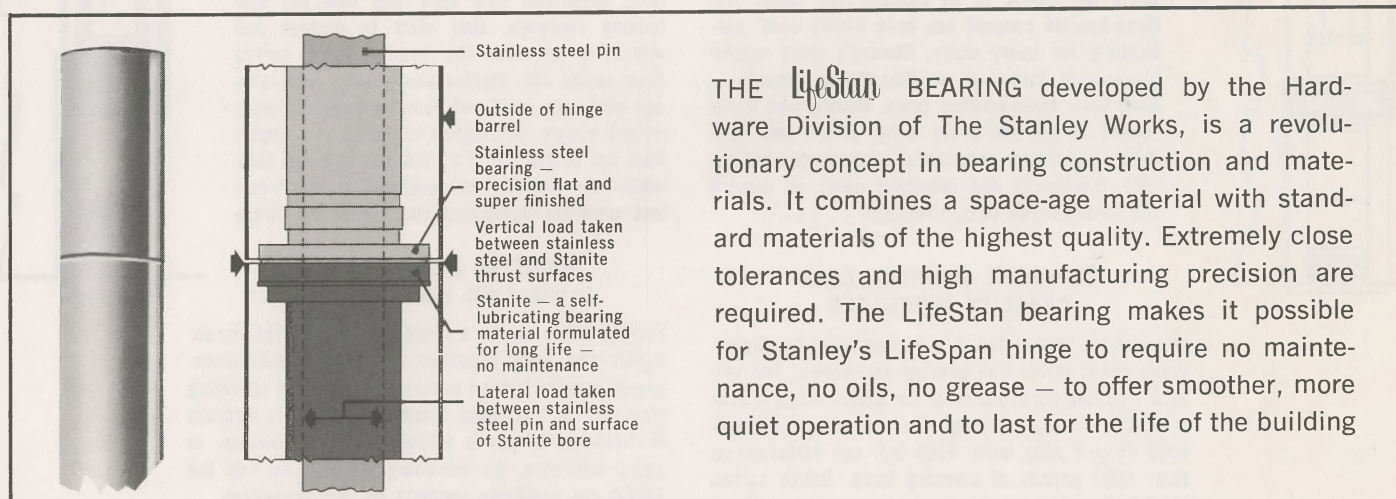


The Stanley LifeSpan hinge* is unique in the industry. It offers the cleanest, most architecturally correct design available and the slimness which architects prefer. In addition, the LifeSpan hinge boasts the revolutionary LifeSpan bearing — developed through Stanley research using modern materials technology. The LifeSpan bearing will outperform any bearing in any comparable size hinge marketed today. In fact, it not only performs better but, by its very construction, allows Stanley to offer the slimmest concealed bearing hinge — LifeSpan



STANLEY'S *LifeSpan* HINGE* WITH *LifeSpan* BEARINGS ARE GUARANTEED TO LAST FOR THE LIFE OF THE BUILDING**

- Slimmest barrel which architects prefer
- Flush tips and pins for clean lines
- Only two horizontal lines — better aesthetics
- Concealed LifeSpan bearing for trouble free, long life
- Stainless steel non-rising pin resists rust or corrosion
- Plain and LifeSpan bearing hinges have identical barrels for complete style continuity
- Not handed, for flexibility in ordering, application and stocking
- LifeSpan lasts for the life of the building**

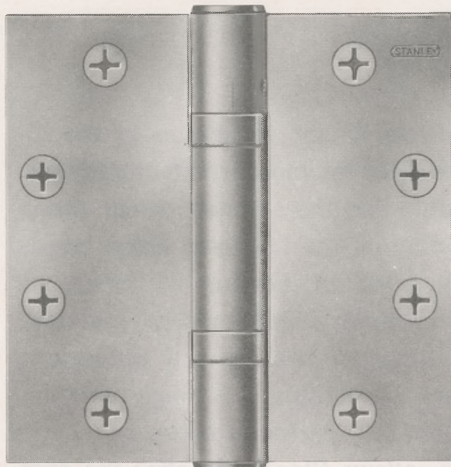


THE *LifeSpan* BEARING developed by the Hardware Division of The Stanley Works, is a revolutionary concept in bearing construction and materials. It combines a space-age material with standard materials of the highest quality. Extremely close tolerances and high manufacturing precision are required. The LifeSpan bearing makes it possible for Stanley's LifeSpan hinge to require no maintenance, no oils, no grease — to offer smoother, more quiet operation and to last for the life of the building

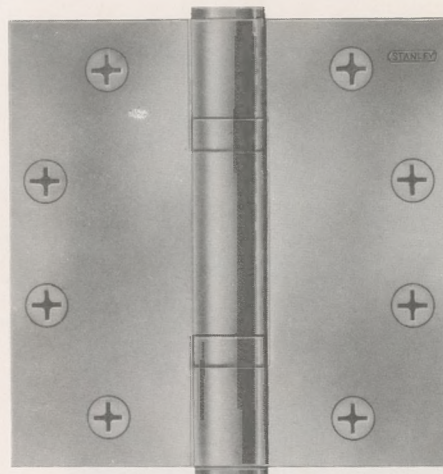
*Patent number 3,499,183. **Hinges for replacement guaranteed if originally specified and applied in accordance with Stanley's General Catalog

USE THREE HINGES TO A DOOR • USE ANTIFRICTION BEARING HINGES ON DOORS EQUIPPED WITH CLOSERS

FEATURES OF THE BB600 STANDARD WEIGHT AND HEAVY WEIGHT FULL-JEWELLED 3-KNUCKLE RADIAL THRUST BALL BEARING HINGE



BB601
Heavy weight



BB600
Standard weight

REDUCED LATERAL WEAR

In most hinges lateral wear is accommodated by the pin's rubbing against the surface it touches inside the knuckle of the hinge. By contrast, the BB600 is virtually friction free. Lateral load is accommodated through radial thrust bearings. The BB600 design provides clearance between pin and the center knuckle, so the latter floats freely on the radial thrust ball bearings. Thus the usual pin wear is avoided and hinge life is substantially increased.

THE THREE-KNUCKLE CONCEPT

While the BB600 is an entirely new hinge, the three-knuckle concept has been widely used, particularly for heavy doors. Stanley's most rugged hinges — in terms of weight-carrying capacity — have been three-knuckle types. Double and triple weight hinges for heavy X-ray, prison and safe doors, and heavy commercial strap hinges for garage, warehouse and industrial doors all employ the three-knuckle design concept.

SUPERIOR VERTICAL LOAD CAPACITY INCREASED

The vertical load of the door is supported by streamlined, radial thrust ball bearing assemblies. The vertical load bearing capacity of the BB600 hinge is substantially increased through the use of through-hardened chrome alloy balls. Each ball can withstand at least 3500 pounds of crushing force. Unlike carbon steel balls which commonly fracture under ordinary conditions, chrome alloy balls insure much greater hinge life.

NEW PIN DESIGN

The heavy BB600 pin is more truly in shear than other pins because of the way the radial thrust bearings transfer loads from door leaf to jamb leaf. The smallest BB600 pin is capable of withstanding nearly 1½ tons of shear load at each juncture of ball bearing with two-knuckle leaf.

SEALED RACEWAYS

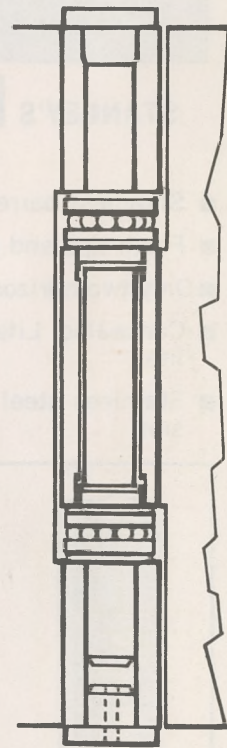
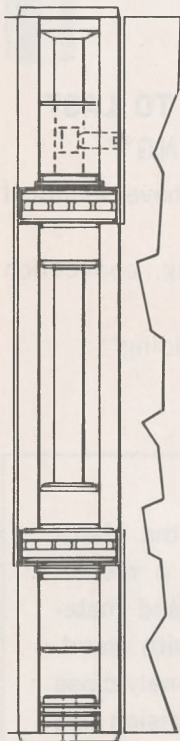
Once impurities find their way into the ball bearing raceways, they start to damage and ultimately pulverize the bearing balls, ending their useful life. Stanley permanently lubricates and seals the inside of each raceway on heavy weight hinges. Lubrication is sealed in — impurities are sealed out. This ensures that the balls within the raceway will continue to roll freely and smoothly throughout the life of the hinge.

POSITIVE NON-RISING PIN

Furnished with standard weight only.

Friction often causes a hinge pin to rise. This is unsightly and, more important, the pin becomes disengaged from the bottom knuckle, reducing the operating efficiency of the hinge. Since the BB600 is virtually frictionless, its pin is unlikely to rise. However, as added insurance, the non-rising feature built into the BB600 pin positively prevents its disengagement.

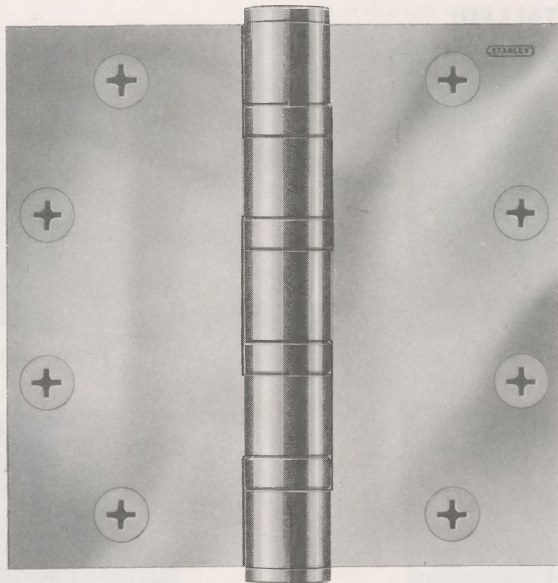
NRP feature (non-removable pin) furnished with BB600 line heavy weight hinges.



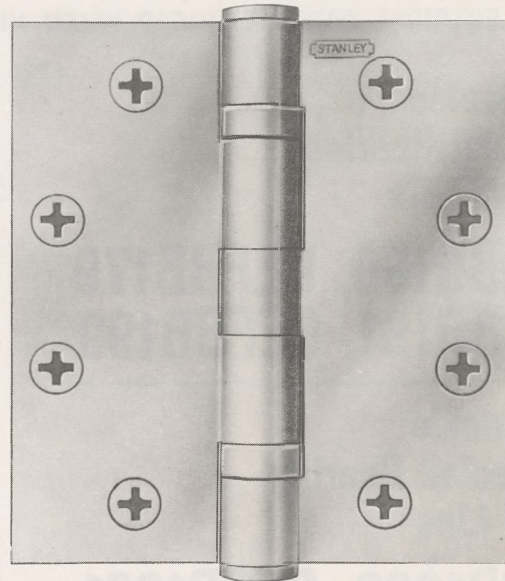
USE THREE HINGES TO A DOOR • USE ANTI-FRICTION BEARING HINGES ON DOORS EQUIPPED WITH CLOSERS

GENERAL INFORMATION

FEATURES OF THE FBB LINE STANDARD WEIGHT AND HEAVY WEIGHT 5-KNUCKLE BALL BEARING HINGE



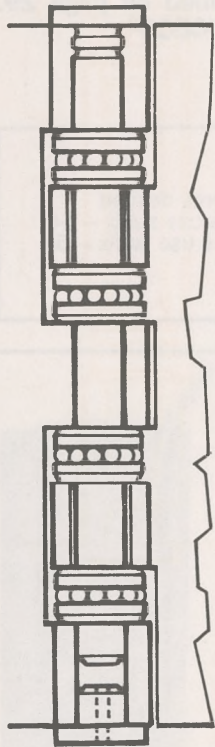
FBB168
Heavy weight



FBB179
Standard weight

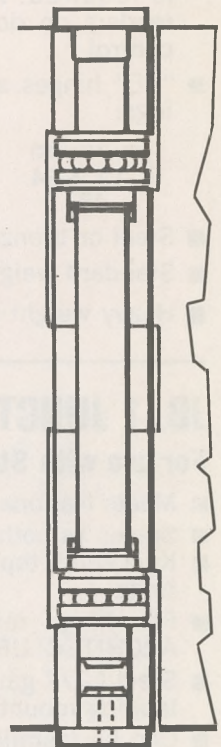
VERTICAL LOAD CAPACITY

The vertical load of the door is supported by streamlined, vertical-thrust ball bearing assemblies. The vertical load-bearing capacity of the FBB hinge line has been substantially increased by the use of through-hardened chrome alloy ball bearings. The use of chrome alloy balls in these hinges ensures much longer hinge life.



LARGE PIN DIAMETER

The lateral load of the door is supported by the pin bearing on the inside of the hinge knuckles. The pin in the FBB179 hinge is made from cold headed, drawn stock and in the popular 4½" size, for example, has a large diameter. As a result, wear is distributed over a greater area, wear is reduced, and operation of the pin in the knuckle is smoother.



LONGER KNUCKLE BEARING

In five-knuckle hinges, the pin usually rotates with the three-knuckle leaf and rubs against the two-knuckle leaf. In the 4½" size FBB179 hinge, for example, the unusual length of the bearing area within the two-knuckle leaf distributes lateral wear over a much greater area. This reduces wear at any one spot and results in increased hinge life.

MORE LATERAL BEARING CAPACITY

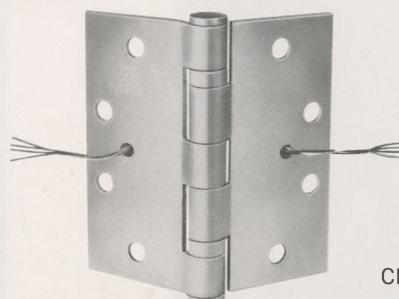
The combined effect of the increase in pin diameter and the increase in bearing knuckle length is a large increase in the area supporting lateral wear. Since lateral wear contributes significantly to hinge failure, this factor significantly reduces the possibility of the door's sagging and binding in the frame.

ELECTRIC HINGES

"CE" TYPE — FOUR OR EIGHT CONCEALED WIRES
CONDUCTS CURRENT REGARDLESS OF DOOR POSITION
(NO ELECTRICAL PARTS EXPOSED WHEN HINGE IS INSTALLED)

5 - Knuckle
Exposed Bearing
CEFBB Line

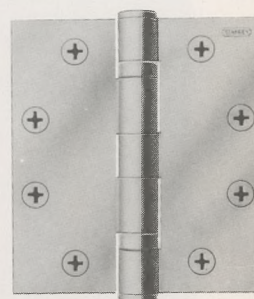
CEFBB168, CEFBB179
CEFBB191, CEFBB199



Rear view



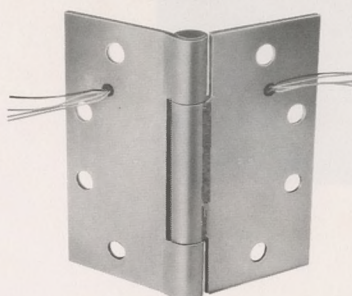
CEFBB line



Front view

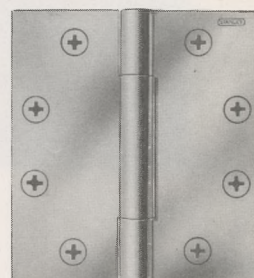
3 - Knuckle
Concealed Bearing
CECB Line

CECB1900, CECB1901
CECB1960, CECB1961



Rear view

CECB line



Front view

- Uses: To conduct power to electric locks, panic bolts, or hold-open devices where tamperproof hinge is required. Also to transmit signals from code readers on doors to remote computers for access control
- "CE" hinges are listed by UL at the following ratings:

Volts (AC or DC)	Current	
	4 wire hinges — 54	8 wire hinges — 58
6, 12, & 24	1 amp/wire	.5 amp/wire
48	5 milliamp/wire	5 milliamp/wire

- Steel or bronze hinge
- Standard weight sizes: 4½"x4", 4½"x4½", 5"x4½"
- Heavy weight sizes: 4½"x4½", 5"x4½"

- Permanent fast pin
- Hinge may be equipped with both concealed wires and a concealed switch as described on page 29. When both are desired use prefix "CECS"

When ordering specify:

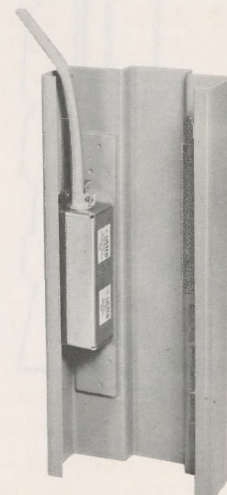
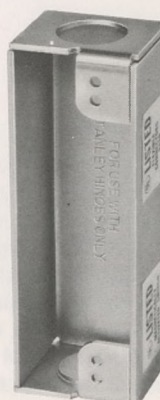
- Class number
- Size and finish
- Hand of door (CECB line only)
- Number of wires desired
 For four wires use suffix — 54
 For eight wires use suffix — 58

JB -1 JUNCTION BOX AND MORTAR SHIELD

For use with Stanley Type Electric Hinges

- Meets National electric code
- Serves as both a junction box and a mortar shield
- Knockouts top and bottom for standard conduit fittings
- Fits hinge reinforcements for either 4½" or 5" ARCHITECTURAL GRADE hinges
- Steel (.077 gauge) US2C finish. Furnished with self-tapping mounting screws
- Can be installed by hollow metal manufacturers or installed on the job before frame is set

NOTE: For use with Stanley hinges only. Electric hinges should always be installed in the center position (not in either top or bottom position)

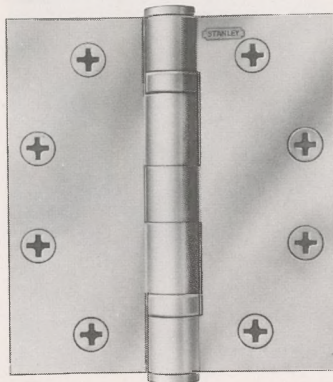


ELECTRIC HINGES

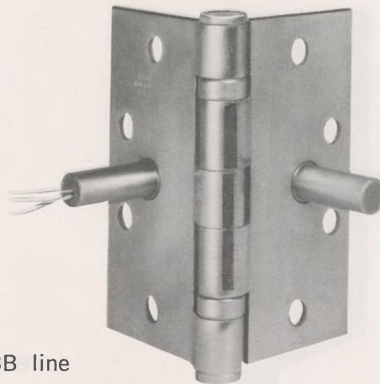
"CS" TYPE CONCEALED SWITCH

SWITCH OPERATES WHEN DOOR IS EITHER OPENED OR CLOSED
(NO ELECTRICAL PARTS EXPOSED WHEN HINGE IS INSTALLED)

5 - Knuckle
Exposed Bearing
CSFBB Line



Front view



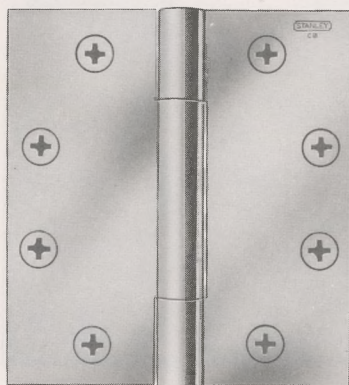
Rear view

CSFBB line

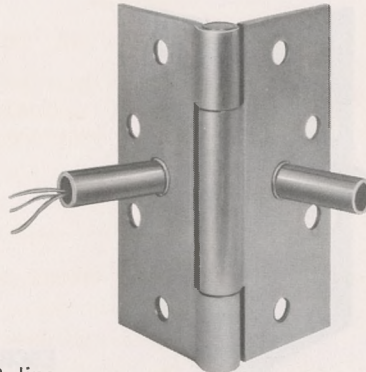
PATENT NO. 3,806,852

CSFBB168
CSFBB179
CSFBB191
CSFBB199

3 - Knuckle
Concealed Bearing
CSCB Line



Front view



Rear view

CSCB line

CSCB1900
CSCB1901
CSCB1960
CSCB1961

- Uses: To activate alarms, monitoring devices, or other sophisticated high security equipment where tamperproof hinge is required

- Single pole double throw switch. Use black and red wires to make circuit when door is open. Use black and white wires to break circuit when door is open

- "CS" hinges are listed by UL at the following ratings:

Volts (AC or DC)	Current (Resistive)	Current (Inductive)
6	.30 A	.30 A
12	.25 A	.25 A
24	.20 A	.15 A
48	.15 A	.12 A

- Standard weight sizes: 4½"x4", 4½"x4½", 5"x4½"
Heavy weight sizes: 4½"x4½", 5"x4½"

- Can be used with JB-1 junction box and mortar shield, see page 28

- Steel or bronze hinge
- Non-removable pin feature available. Specify: "NRP"
- Hinge may be equipped with both a concealed switch and concealed wires as described on page 28. When both are desired use prefix "CECS"

When ordering specify:

- Class number
- Size and finish
- Hand of door

ELECTRIC HINGES

"ES" TYPE EXPOSED SWITCH

SWITCH FUNCTIONS WHEN DOOR IS OPERATED

ECONOMICAL — SUITABLE FOR LIMITED ELECTRICAL SECURITY NEEDS

5-Knuckle

Exposed Bearing

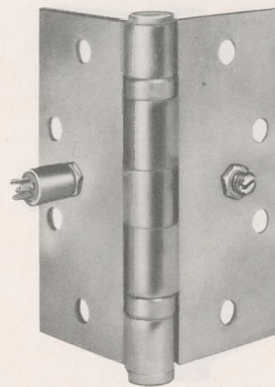
ESFBB Line

ESFBB168

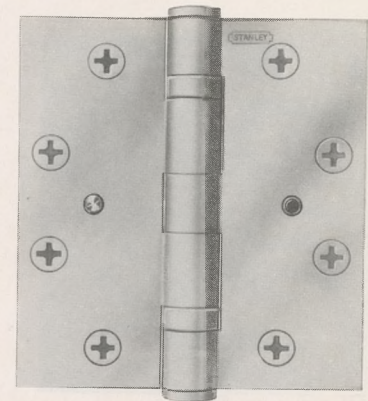
ESFBB179

ESFBB191

ESFBB199



Rear view



Front view

ESFBB line

3-Knuckle

Concealed Bearing

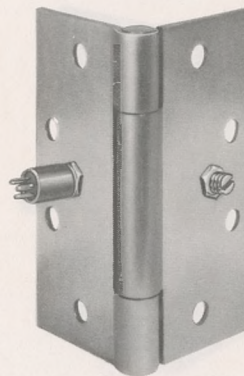
ESCB Line

ESCB1900

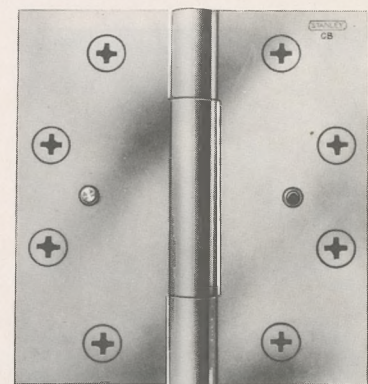
ESCB1901

ESCB1960

ESCB1961



Rear view



Front view

ESCB line

- Uses: To operate lights, buzzers, or other devices intended to give a warning when door is opened
- Single pole double throw switch. Use terminals B & C to make circuit when door is open. Use terminals A & C to break circuit when door is open
- Ratings:

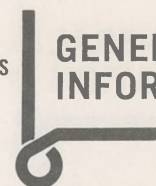
Volts (AC or DC)	Current (Resistive)	Current (Inductive)
6	.20 A	.10 A
12	.20 A	.10 A
24	.20 A	.10 A
48	.20 A	.10 A

- Can be used with JB-1 junction box and mortar shield, see page 28

- Steel or bronze hinge
- Standard weight sizes: 4½"x4", 4½"x4½", 5"x4½"
Heavy weight sizes: 4½"x4½", 5"x4½"
- Non-removable pin feature available. Specify: "NRP"

When ordering specify:

- Class number
- Size and finish
- Hand of door

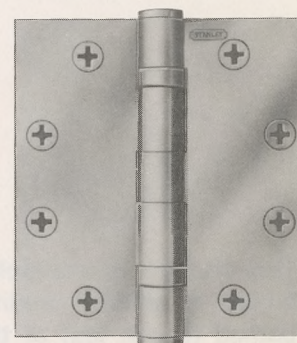


Template hinges

- Stanley template hinges are made to close tolerances and conform to American National Standards Institute (ANSI) wherever applicable
- They will exactly fit the cutout and screw hole location in hollow metal doors and hollow metal frames made to similar template
- Each individual hinge is carefully inspected and held within close commercial limits, which have been established through long experience and close attention to the requirements of manufacturers of metal doors and frames
- Each template hinge is stamped with the class number on the back
- When physical sample of a template hinge is not required, we recommend the use of blueprint templates which are available on all sizes. These are drawings showing actual measurements, gauge of metal, location and size of machine screws
- Do not use physical samples to make cut outs on metal doors or frames

TEMPLATE HINGES

Screw hole locations



Size 4½" x 4"
Template hinge

Screw packing — full mortise template hinges

- Steel hinges regularly furnished with all machine screws and all wood screws. Non-ferrous hinges regularly furnished with all machine screws and one-half wood screws.
- When ordering extra machine or wood screws, specify the class number, finish and size of hinge

- Button tips are standard for all hinges
- Button tip pins in standard weight steel hinges are made in one piece of steel
- Solid brass steeple tips furnished on order at an extra cost by specifying "steeple tips" as a suffix to the class number. Available only on the "F" line heavy weight in 4½" and 5" sizes only and standard weight in 3½", 4" and 4½" sizes
- Ball tips are furnished on order at an extra cost by specifying "ball tips" as a suffix to the class number. Available only on the "F" line heavy weight in 4½" and 5" sizes only and standard weight in 3½", 4" and 4½" sizes

HINGE TIPS



Steeple tip



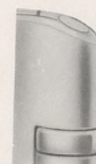
Ball tip



Button tip

- Hospital type barrel ends are rounded, making cleaning easier, and making it impossible to attach rope, wearing apparel, etc. The pin is held in place by a cross pin for increased security. Prefix "HT" to class number

HOSPITAL TYPE



Hospital type

- Round corner butt hinges save considerable time in application, especially when installed with the use of a Stanley hinge mortiser with a door and jamb template, or similar
- Round corners (¼" or ⅝" radius) may be obtained at an extra cost, except where listed, on any butt hinge by prefixing "RD" to the class number and specifying radius desired
- Round corner hinges for use on custom aluminum doors and frames — see page 24

ROUND CORNER HINGES



Radius of corners ¼"



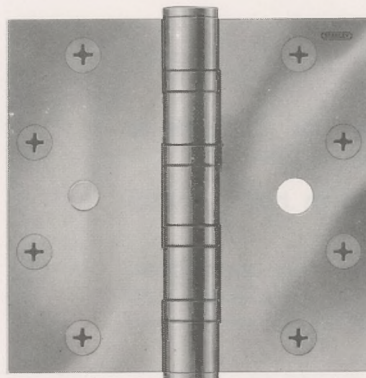
Radius of corners ⅝"

GENERAL INFORMATION

USE THREE HINGES TO A DOOR • USE ANTIFRICTION BEARING HINGES ON DOORS EQUIPPED WITH CLOSERS

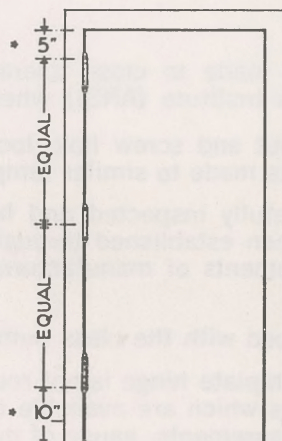
STANLEY

SECURITY STUD



This feature is available on all Stanley full mortise hinges to provide additional security. A stud is attached to one leaf of the hinge, and projects into a hole in the matching leaf when the door is closed. Even if the hinge pin is removed, the door cannot be moved because the stud keeps the leaves from sliding apart. Specify: "with security stud"

LOCATION OF HINGES ON DOORS

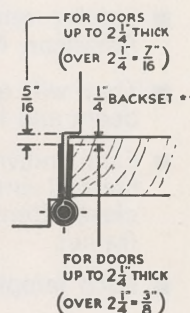


Top hinge 5" from jamb rabbet to top edge of barrel

Bottom hinge 10" from bottom edge of barrel to finished floor

Third hinge centered between top and bottom hinges

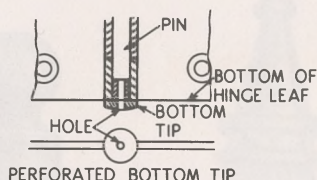
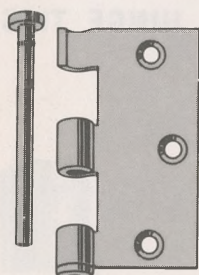
The above is U.S. Standards procedure



*Certain western states use as standard 7" from top and 11" from the bottom

**The suggested location for olive knuckle and paumelle hinges is 1/4" from knuckle side of door to edge of hinge leaf

PIN DESIGN



Non-rising pin construction

- Easily seated pin that will not rise
- Pin is removed by tapping out through hole in bottom tip of hinge

Hole in bottom tip

- For easy pin removal, on button and flush tip full mortise hinges, a hole is provided in the bottom tip for insertion of a nail, thus preventing the marring of the hinge or finish (this applies to size 3" x 3" and larger)
- Not furnished on all FTP and NRP hinges in "F" line series, but furnished on all CB1900 flush tip line

HALF AND FULL SURFACE HINGE FASTENINGS



Machine screw and sleeve nut



Machine screw and grommet nut

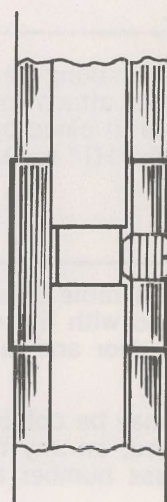


BP-1 Hinge Back Plate (4 1/2" size shown)

Application of machine screw and sleeve nut and machine screw and grommet nut.

- Thru bolts and grommet nuts regularly furnished with half surface and full surface hinges
- Thru bolts and sleeve nuts available on special order
- Hinge back plates, BP-1, available on special order for hinge sizes 4 1/2" and 5". Holes accommodate either sleeve nuts or grommet nuts

NON-REMOVABLE PINS



- Hinges can be obtained with non-removable pins under the following symbols:

*NRP — loose pin, set screw in barrel intercepts grooved pin (as shown). Non-removable when door is closed. Not available on sizes 3" and smaller

FSP — spun pin, without tips on five knuckle hinge only

FTP — floating pin, tips driven in both ends

*Conforms to U.S. Government specifications for exterior doors opening out

HINGE METALS AND FINISHES

Metals obtainable

Wrought steel
Wrought brass
Wrought bronze
Wrought stainless steel

The metals used in making Stanley wrought hinges are cold rolled, which toughens and hardens the metal

For brass or bronze hinges, finished other than natural, we reserve the option to use either brass or bronze metal

Wrought brass or bronze hinges

- Polished and finely finished
- Ideal for exterior doors
- Pins are made of stainless steel

Wrought stainless steel hinges

- Furnished in polished or satin finish
- Tips and pins are stainless steel

Polished and Plated

- The steel is first polished, then plated in desired finish
- For use where a fine steel hinge is desired and a polished surface will meet the requirements

Planished and Plated

- The steel has a fine cold rolled finish, although not wheel polished
- For use where a good practical steel hinge is desired and a planished surface will meet the requirements



Showing the tip and paint clearance between the inner edges of the leaves and the barrel of the hinge

Prime coated for painting

- Bonderized then prime coated
- The bonderizing forms a strong bond between the metal and the prime coat
- Ample paint clearance is provided between the barrel and the inner edges of the leaves

Chromium plating

- On brass or bronze metals chromium plating is applied over a heavy plating of nickel
- On steel hinges it is applied over a plating of nickel on top of a plate of copper
- This method conforms strictly to government requirements as listed in Federal specifications
- Chromium does not tarnish. The copper and nickel underneath the chromium affords considerable rust protection but for absolute assurance against rusting, only nonferrous metals should be used

FINISHES (Cont'd.)

RUST-RESISTING BASE (Not guaranteed against rust)

- A "K" prefix to the class number of steel hinges (except chromium, see above) indicates a heavy coating of copper in addition to the final finish
- On prime coated and dead black hinges, "K" prefix indicates zinc plate, bonderized and final finish symbol: i.e., FK179(USP) FBBK179(USP)
- On steel hinges when a rust-resisting coating is desired in addition to the decorative final plating, we will furnish what is considered to be the best protective undercoating
- Our laboratory tests and field experience indicate that a heavy plating of copper is a most effective and practical base plate, however, we intend to keep pace with plating and anti-corrosive developments and should some other finish prove more effective such finish will be used on Stanley hinges
- When ordering this extra rust-resisting base plating, insert the letter "K" as a prefix to the class number and suffix the final finish symbol: i.e., FK179(US10), FBBK179(US10), K600(US10)
- For absolute assurance against rust nonferrous metals should be used

LABELS AND PACKING

LABELING

- Stanley products are generally identified by the chipboard box and yellow label. Architectural hardware is packed in distinctive black box with yellow label
- All nonferrous hinges can be distinguished by the red block in the yellow label

PACKING

- All architectural hardware products are packed in heavy poly bags with separate poly screw packs
- Consumer hardware products are packed in any one of the following:

SP — SUPER PAC™

Super Pac™ is a new 3-color printed poly bag featuring:

- Full product identification
- English and metric sizes
- Complete materials listing
- Complete list of finishes available
- Full installation instructions
- Product illustrations

OTHER PACKAGING SYMBOLS:

- CD — Carded
- V — Visually packaged other than CD
- DP — Poly bag items in Dispensa Pac cartons
-  — Poly bag
- SC — Item packed with screws
- PC — Plastic container

IDENTIFICATION OF STANLEY HINGES

- Stanley hinges are plainly stamped with this trade **STANLEY** mark
- The class number is marked on the back of anti-friction bearing hinges, nonferrous metal hinges, template hinges and plain bearing polished steel hinges. Concealed bearing hinges also have letters CB stamped under trade mark on face of hinge

PHOTOGRAPHS, ART WORK OR ELECTROTYPES

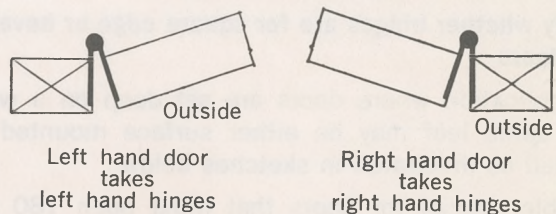
- We can furnish our customers with photographic prints, art work prints or electrotypes of any article shown in our catalog

HOW TO DETERMINE HAND OF HINGES

- The hand of a butt hinge is determined from the outside of the door to which it is applied
- The outside of a cupboard, bookcase or closet door is the room side. For other doors, the outside is usually the "push" or jamb side
- If standing outside of a door which opens **from** you, to the right, it takes right hand butt hinges. If to the left, it takes left hand butt hinges
- If standing outside of a door which opens **toward** you, to the right, it takes left hand butt hinges. If to the left, it takes right hand butt hinges
- Reversed bevel doors are doors opening out
- It will be observed that this method of determining the hand of loose joint cabinet hinges is exactly the opposite from the furniture manufacturers' standard rule
- To determine the hand of a loose joint hinge: open the hinge with its face toward you. If the knuckle of the right leaf is at the bottom, it is a right hand hinge. If the knuckle of the left leaf is at the bottom, it is a left hand hinge

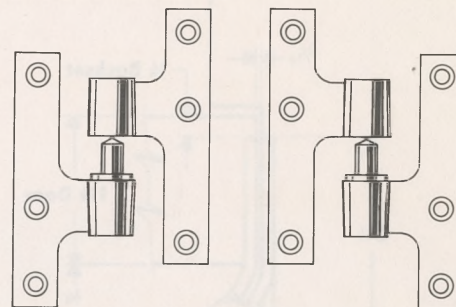
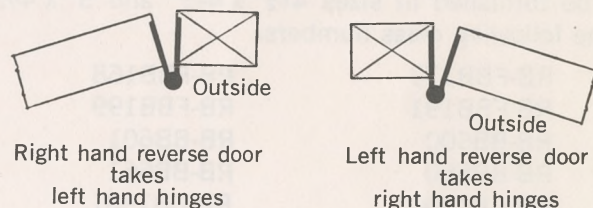
In ordering butt hinges that are not reversible, the hand must always be specified

Doors opening in



Doors opening out

Including closet, cupboard and bookcase doors



Left hand
Two-knuckle hinge

Right hand
Two-knuckle hinge

GENERAL INFORMATION

USE THREE HINGES TO A DOOR • USE ANTIFRICTION BEARING HINGES ON DOORS EQUIPPED WITH CLOSERS

RAISED BARREL HINGES

Specify hand of door when ordering

Specify whether hinges are for square edge or beveled edge doors

For application where doors are set deep on a wide jamb. Jamb leaf may be either surface mounted or mortised as illustrated in sketches below

Available special for doors that must open 180 degrees. Supply detail of door and frame condition

For other hinge types or sizes than listed above, consult factory

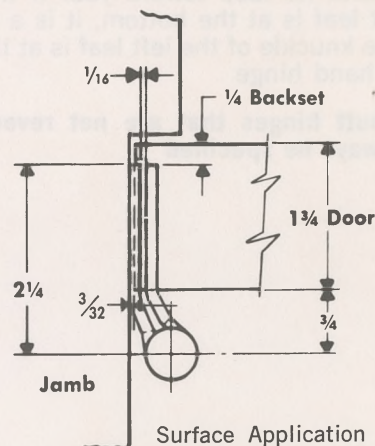
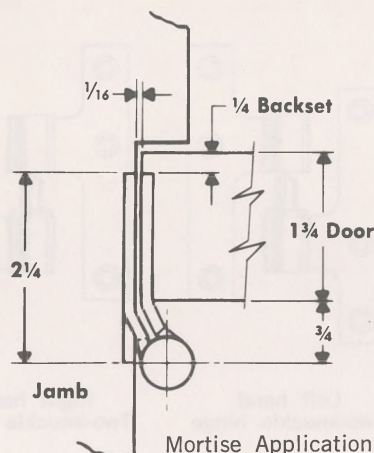
CLASS NUMBERS

Can be furnished in sizes $4\frac{1}{2}" \times 4\frac{1}{2}"$ and $5" \times 4\frac{1}{2}"$ on the following class numbers:

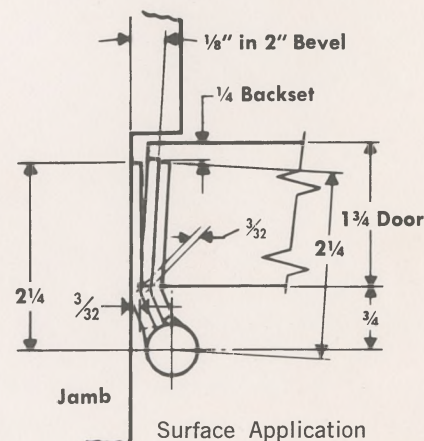
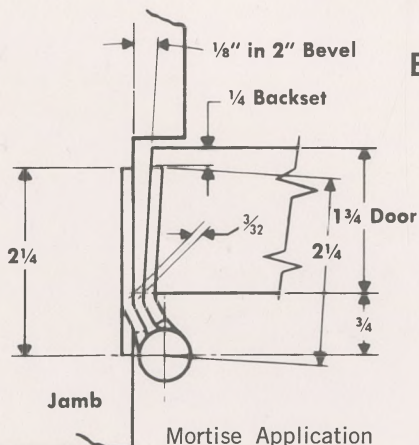
RB-FBB179	RB-FBB168
RB-FBB191	RB-FBB199
RB-BB600	RB-BB601
RB-BB660	RB-BB661
RB-CB1900	RB-CB1901
RB-CB1960	RB-CB1961



SQUARE EDGE



BEVELED EDGE



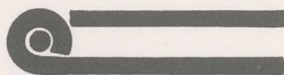
USE THREE HINGES TO A DOOR • USE ANTIFRICTION BEARING HINGES ON DOORS EQUIPPED WITH CLOSERS

GENERAL INFORMATION

HINGE SWAGING



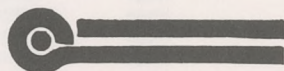
Hinge not swaged — figure 1
(see note "A")



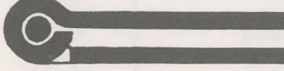
Hinge not swaged — figure 2
(see note "A")



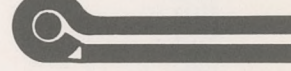
Hinge swaged (standard) — figure 3



Hinge swaged (standard) — figure 4



*Hinge with one leaf swaged — figure 5
(see note "B")



*Hinge with one leaf swaged flat — figure 6
(see note "C")

*Hinges are handed — when ordering specify hand desired

- Swaging is a slight offset of the hinge leaf at the barrel which permits the leaves to come closer together
- Standard swaging of standard weight and heavy weight full mortise hinges when closed to the parallel position provides a $\frac{1}{16}$ " clearance between leaves, except on BB601-8" which has a clearance of $\frac{3}{32}$ "
- Triple weight hinges have a standard clearance of $\frac{1}{8}$ " when assembled for full mortise application

Note "A" — When both leaves not swaged, hinges are slightly less in width

Note "B" — When one leaf only is swaged, not swaged leaf is approximately $\frac{1}{16}$ " shorter. EXCEPTION — On template hinges for metal door and metal frame (furnished all machine screws) both leaves must be same width — specify on order: "Leaves must be equal."

Note "C" — When one leaf only is swaged flat with $\frac{1}{16}$ " clearance between leaves when closed to the parallel position, not swaged leaf is approximately $\frac{3}{32}$ " shorter. EXCEPTION — On template hinges for metal door and metal frame (furnished all machine screws) both leaves must be same width — specify on order: "Leaves must be equal."

SCREWS AND BOLTS



1



2



3



4



5



6



7



8



*9



*10



**11

- Various types of regular and special screws and bolts furnished only with Stanley products. (Orders for screws or bolts only are not solicited)

1. Flat recessed head wood screw

2. Oval recessed head wood screw

3. Pan recessed head wood screw

4. Lag screw

5. Flat recessed head paint clearing machine screw ($\frac{1}{2}$ x12-24 size only).

6. Oval recessed head machine screw

7. Oval recessed head machine screw with grommet nut

8. Carriage bolt and nut

*9. Flat Spanner head machine screw. For application of Spanner head screws, driver handle and bits are available (state screw size)

*10. Slotted twin head machine screw (slotted head is twisted off after installation)

**11. Sleeve nut and machine screw

*Not carried in stock and furnished only on special order

**Not carried in stock and furnished only on special order (Standard pack on number 225 Shock Arrestor)

FEDERAL SPECIFICATIONS



STANLEY

U. S. GOVERNMENT TYPE NUMBERS LISTED IN FEDERAL SPECIFICATIONS FF-H-00116d WITH COMPARATIVE ANSI, B.H.M.A. AND STANLEY NUMBERS

U. S. Number FF-H-00116d	ANSI A156.1 (B.H.M.A.) Number*	Item	Stanley Number	U. S. Number FF-H-00116d	ANSI A156.1 (B.H.M.A.) Number*	Item	Stanley Number
2102	A2112	Hinge	FBB193	T2142	A2212	Hinge	FBB108
T2102	A2112	Hinge	FBB193	TH2142	A2212	Hinge	HTFBB108
TH2102	A2112	Hinge	HTFBB193	T2143	A8212	Hinge	FBB167
2105	A8112	Hinge	FBB179	TH2143	A8212	Hinge	HTFBB167
T2105	A8112	Hinge	FBB179	T2145	A8212	Hinge	FBB167
TH2105	A8112	Hinge	HTFBB179	TH2145	A8212	Hinge	HTFBB167
2106	A2112	Hinge	FBB191	T2146	A2211	Hinge	FBB98
T2106	A2112	Hinge	FBB191	TH2146	A2211	Hinge	HTFBB98
2107	A8112	Hinge	FBB179	T2147	A8211	Hinge	FBB138
T2107	A8112	Hinge	FBB179	TH2147	A8211	Hinge	HTFBB138
TH2107	A8112	Hinge	HTFBB179	T2149	A8211	Hinge	FBB138
2112	A2111	Hinge	FBB199	TH2149	A8211	Hinge	HTFBB138
T2112	A2111	Hinge	FBB199	T2152	A2312	Hinge	FBB110
TH2112	A2111	Hinge	HTFBB199	TH2152	A2312	Hinge	HTFBB110
2115	A8111	Hinge	FBB168	T2153	A8312	Hinge	FBB171
T2115	A8111	Hinge	FBB168	TH2153	A8312	Hinge	HTFBB171
TH2115	A8111	Hinge	HTFBB168	T2155	A8312	Hinge	FBB171
2117	A8111	Hinge	FBB168	TH2155	A8312	Hinge	HTFBB171
T2117	A8111	Hinge	FBB168	T2156	A2311	Hinge	FBB109
TH2117	A8111	Hinge	HTFBB168	TH2156	A2311	Hinge	HTFBB109
2122	A2133	Hinge	F191	T2157	A8311	Hinge	FBB169
T2122	A2133	Hinge	F191	TH2157	A8311	Hinge	HTFBB169
2125	A8133	Hinge	F179	T2159	A8311	Hinge	FBB169
T2125	A8133	Hinge	F179	TH2159	A8311	Hinge	HTFBB169
2126	A2133	Hinge	F191	T2160	A8221	Hinge	FBB264
2127	A8133	Hinge	F179AWS	T2161	A8221	Hinge	FBB264
T2127	A8133	Hinge	F179	T2163	A8321	Hinge	FBB266
2127H	A8133	Hinge	F179BP(US2H)AWS	T2164	A8321	Hinge	FBB266
2132	A2412	Hinge	FBB112AWS	2165	A8381	Hinge	**BB855¼(USP) w/Screw Holes
T2132	A2412	Hinge	FBB112	2165A	A8381	Hinge	**BB855¼(USP) w/o Screw Holes
TH2132	A2412	Hinge	HTFBB112	2167	A8391	Hinge	**BB852(USP) w/Screw Holes
2133	A8412	Hinge	FBB173AWS	2167A	A8391	Hinge	**BB852(USP) w/o Screw Holes
T2133	A8412	Hinge	FBB173	2171H		Hinge	F179BP(US2H)FSP
TH2133	A8412	Hinge	HTFBB173				
2135	A8412	Hinge	FBB173AWS				
T2135	A8412	Hinge	FBB173				
TH2135	A8412	Hinge	HTFBB173				
T2136	A2411	Hinge	FBB113				
TH2136	A2411	Hinge	HTFBB113				
T2137	A8411	Hinge	FBB163				
TH2137	A8411	Hinge	HTFBB163				
T2139	A8411	Hinge	FBB163				
TH2139	A8411	Hinge	HTFBB163				

*The design descriptions herein are for type descriptions only and do not limit design options available such as three knuckle hinges, concealed bearings and other modifications

**When ordering specify as listed

ANSI AND B.H.M.A. NUMBERS WITH COMPARATIVE STANLEY NUMBERS, NOT LISTED ABOVE

ANSI 156.1 (B.H.M.A.) Number*	Item	Stanley Number	ANSI 156.1 (B.H.M.A.) Number*	Item	Stanley Number
A1612	Hinge	BB95	A8121	Hinge	FBB268
A1711	Hinge	BB93	A8142	Hinge	FBB179 Slip-in Application B
A1882	Emergency Door Stop	ES-1	A8152	Hinge	FBB179 Slip-in Application A
A2142	Hinge	FBB191 Slip-in Application B	A8361	Hinge	FBB169½
A2152	Hinge	FBB191 Slip-in Application A	A8421	Hinge	FBB269
A2361	Hinge	FBB109½	A8433	Hinge	F173
A2541	Hinge	FBB221	A8541	Hinge	FBB211
A2541	Hinge	FBB222	A8541	Hinge	FBB212
A2541	Hinge	FBB223	A8541	Hinge	FBB213
A2742	Double Acting Door Pivot	DAP-3	A8711	Hinge	BB143
			A8712	Hinge	BB140

*The design descriptions herein are for type descriptions only and do not limit design options available such as three knuckle hinges, concealed hinges and other modifications

COMPARATIVE LIST OF FINISH SYMBOLS

The following list represents a fair comparison of the United States Standard and different manufacturers' finishes. When an exact match is desired submit sample

B.H.M.A. FINISH STANDARDS*** and STANLEY FINISH STANDARDS

New Stanley Hardware	United States Standard	General Description	P. & F. Corbin Div. Emhart Corp.	Lockwood Hardware Mfg. Co.	Russwin Div. Emhart Corp.	Sargent & Company	Schlage Lock Co.	Eaton Yale & Towne Inc.	BASE MATERIAL					
									Steel	Brass	Bronze	Stainless Steel	Aluminum	Zinc
US1B	US1B	Bright japanned	J	J		BJ		US1B	601	—	—	—	—	—
*US1D	US1D	Dead black	D	JF			622		100	150	—	—	—	180
US2C	US2C	Zinc plated (commercial)				ZD			602	—	—	—	—	—
US2G	US2G	Zinc plated (government specifications)	US2G		US2G				603	—	—	—	—	—
US2H	US2H	Hot dipped galvanized							101	—	—	—	—	—
US3	US3	Bright brass	US3	3	US3	3	605	US3	632	605	—	—	—	677
US3A	US3A	Bright brass, no lacquer, on brass metal only	US3A	13 1/2 NL	US3A	NLB	499		—	151	—	—	—	—
US4	US4	Satin brass	US4	4	US4	4	606	US4	633	606	—	—	—	678
US10	US10	Satin bronze	US10	10	US10	10	612	US10	639	152	612	—	—	—
**US10A	US10A	Satin bronze, oxidized, lacquered			13	10BL			641	—	614	—	—	—
**US10B	US10B	Satin bronze, oxidized and oil rubbed on solid bronze metal only (for steel use 10B)	US10B	390R	US10B	10B		US10B	—	—	613	—	—	—
**10B		Satin bronze, oxidized, lacquered on steel							641	—	—	—	—	—
US14	US14	Nickel plated, bright	US14	5	US14		618		645	618	618	—	—	—
US15	US15	Nickel plated, satin	US15	90	US15		619		646	619	619	—	—	—
US17A	US17A	Nickel plated, imitation half-polished iron oxidized and relieved	US17A	92	US17A		621		648	621	621	—	—	—
**US20	US20	Statuary bronze							649	—	623	—	—	—
**US20A	US20A	Statuary bronze, dark				20D			650	—	624	—	—	—
US26	US26	Chromium plated, bright	US26	26	US26	26	625	US26	651	625	625	—	—	681
US26D	US26D	Chromium plated, satin	US26D	26D	US26D	26D	626	US26D	652	626	626	—	—	—
US28	US28	Aluminum metal, satin, anodized	US28	28	US28	28	628	US28	—	—	—	—	628	—
US32	US32	Stainless steel metal	US32	35	US32	32	629	US32	—	—	—	629	—	—
US32D	US32D	Stainless steel metal, satin	US32D	36	US32D	32D	630	US32D	—	—	—	630	—	—
*USP	USP	Primed for painting or staining	USP	P	USP	PC			600	163	163	—	—	—
**A2		Statuary bronze, dark (bronze metal only)							—	—	161	—	—	—
A6		Antique bronze							103	—	—	—	—	—
AL		Aluminum clear coated							—	—	—	—	673	—
ALG		Satin aluminum gold anodized							—	—	—	—	688	—
AL2		English walnut							—	—	—	—	170	—
AL3		French gold							—	—	—	—	171	—
AL4		Satin aluminum							—	—	—	—	172	—
AL5		Ebony black							—	—	—	—	173	—
AL6		Alpine white							—	—	—	—	174	—
**B2		Statuary bronze, dark (steel only)							104	—	—	—	—	—
B44		Statuary bronze							134	—	—	—	—	—
BC		Black chrome	56		56			DY80	686	684	684	—	—	—
BCD		Black chrome, satin	56D		56D			DZ80	687	685	685	—	—	—
BG		Baked gray enamel							105	—	—	—	—	—
BL		Brown lacquer							106	—	—	—	—	—
D3		Antique copper (on rough rolled surface)							107	—	—	—	—	187
D4		Satin or antique copper (on smooth surface)							108	—	—	—	—	186
D7		Bright copper finish							127	—	—	—	—	—
DD		"Dura-Lac", dark bronze							145	155	155	—	—	—
DL		"Dura-Lac", light bronze							146	156	156	—	—	—
DM		"Dura-Lac", medium bronze							147	157	157	—	—	—
DW		Desert white spray paint							109	—	—	—	—	—
F3		Oxidized satin brass							110	—	—	—	—	—
F4		Satin brass, blackened, satin relieved, clear coated							—	609	—	—	—	—
F6		Dark statuary brass							111	—	—	—	—	—
F7		Statuary brass, dark, edges relieved, lacquered							140	—	—	—	—	—
F8		Antique brass							112	—	—	—	—	—
F9		Statuary brass, dark, relieved, lacquered							141	—	—	—	—	—
FL		Goldtone lacquer							113	—	—	—	—	—
J2		Black textured paint							115	—	—	—	—	—
K4		Antique silver							117	—	—	—	—	—
K8		Zinc, black dyed							119	—	—	—	—	—
KB		Burnished zinc							120	—	—	—	—	188
KD		Zinc plated, satin							121	—	—	—	—	—
KJ1		Dead black (over a bonderized base)							125	—	—	—	—	—
KL		Zinc plated, buffed bright							122	—	—	—	—	—
LA		Aluminum lacquer							123	153	153	—	—	189
PS		Plain steel — unfinished							126	—	—	—	—	—
SG		Simulated gold							124	154	154	—	—	—
....		Plain brass — unfinished							—	162	—	—	—	—
....		Plain aluminum							—	—	—	—	175	—

*Over a bonderized base
**Our standard US10A, US10B, 10B, US20, US20A, A2 or B2 finish will be furnished unless advised to match another manufacturer's finish. Submit sample when exact match is desired.

***Numbers 600 and higher are B.H.M.A. finish code

METRICATION

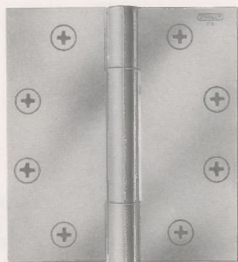
Our country is committed to conversion to the metric system of measurements. In support of this policy, you will notice the inclusion of metric sizes on some new consumer items in this catalog. This phasing is also taking place on our consumer packaging, labels, and new product catalog pages. (To convert inches to millimeters simply multiply by 25.4 (ex. 2 inch = 50.8mm.)

PARTS OF AN INCH

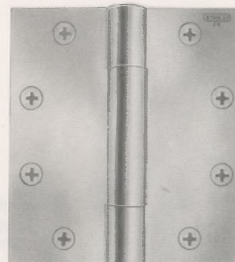
Fraction	Decimal	Millimeters	Fraction	Decimal	Millimeters
$\frac{1}{64}$	.016	0.4	$\frac{17}{32}$	.531	13.5
$\frac{1}{32}$	.031	0.8	$\frac{9}{16}$	.562	14.3
$\frac{3}{64}$	.047	1.2	$\frac{19}{32}$	.594	15.1
$\frac{1}{16}$	.062	1.6	$\frac{5}{8}$	.625	15.9
$\frac{5}{64}$	.078	2.0	$\frac{21}{32}$	.656	16.7
$\frac{3}{32}$	.094	2.4	$\frac{11}{16}$	.688	17.5
$\frac{7}{64}$	.109	2.8	$\frac{23}{32}$	.718	18.3
$\frac{1}{8}$	.125	3.2	$\frac{3}{4}$	.750	19.1
$\frac{9}{64}$	.140	3.6	$\frac{25}{32}$	.781	19.8
$\frac{5}{32}$	.156	4.0	$\frac{13}{16}$	.812	20.6
$\frac{11}{64}$	.172	4.4	$\frac{27}{32}$	.844	21.4
$\frac{3}{16}$	.187	4.8	$\frac{7}{8}$	.875	22.2
$\frac{13}{64}$	.203	5.2	$\frac{29}{32}$	.906	23.0
$\frac{7}{32}$	.219	5.6	$\frac{15}{16}$	.937	23.8
$\frac{15}{64}$	.234	6.0	$\frac{31}{32}$	.969	24.6
$\frac{1}{4}$	.250	6.4	1	1.000	25.4
$\frac{9}{32}$	.281	7.1	2	2.000	50.8
$\frac{5}{16}$	.312	7.9	3	3.000	76.2
$\frac{11}{32}$	.344	8.7	4	4.000	101.6
$\frac{3}{8}$	.375	9.5	5	5.000	127.0
$\frac{13}{32}$	.406	10.3	6	6.000	152.4
$\frac{7}{16}$	.437	11.1	7	7.000	177.8
$\frac{15}{32}$	.469	11.9	8	8.000	203.2
$\frac{1}{2}$	.500	12.7			

FULL MORTISE HINGES

LifeSpan



STANDARD WEIGHT
3-KNUCKLE
CONCEALED LifeSpan
BEARING



HEAVY WEIGHT
3-KNUCKLE
CONCEALED LifeSpan
BEARING

Wrought steel — Polished and plated or bonderized and prime coated for painting

(template)

CB1900*

Wrought brass or bronze — Highly polished and finely finished

(template)

CB1960*

Wrought stainless steel — Highly polished

(template)

CB1960(US32)*

Wrought stainless steel — Satin finish

(template)

CB1960(US32D)*

- For medium weight doors receiving average frequency service
- All hinges have template screw hole location for use on either wood or hollow metal doors and frames
- Concealed LifeSpan bearing for trouble-free, long life — no oil, no grease, no maintenance
- Stainless steel non-rising pin resists rust or corrosion
- Hole in bottom tip for easy pin removal
- Slim barrel with flush tips and pins
- Hinges can be furnished as follows:
with raised barrel — see page 36
with electric wires and/or switches—see pages 28, 29, 30
with hospital tips — see page 31

Wrought steel — Highly polished and plated or bonderized and prime coated for painting

(template)

CB1901*

Wrought brass or bronze — Highly polished and finely finished

(template)

CB1961*

Wrought stainless steel — Highly polished

(template)

CB1961(US32)*

Wrought stainless steel — Satin finish

(template)

CB1961(US32D)*

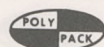
- For heavy doors or doors where high frequency service is expected, such as entrance doors to office buildings, stores, public buildings and corridor entrance doors to offices
- All hinges have template screw hole location for use on either wood or hollow metal doors and frames
- Steel hinges are highly polished and buffed, then plated to insure a fine durable finish
- Concealed LifeSpan bearing for trouble-free, long life — no oil, no grease, no maintenance
- Stainless steel non-rising pin resists rust or corrosion
- Hole in bottom tip for easy pin removal
- Slim barrel with flush tips and pins
- Hinges can be furnished as follows:
with raised barrel — see page 36
with electric wires and/or switches—see pages 28, 29, 30
with hospital tips — see page 31

CB1900 CB1960

Size Open (inches)	Gauge of Metal	Quantity and Size of Recessed Flat Head Screws Packed per Pair***		Pair in Box With Screws	Pair in Case	Case Weight Average (lbs.)	
		Machine	Wood			Bronze	Steel
3½ x 3½	.123	12 — ½ x 10-24	6 — 1 x 10	1½	45	61	59
4 x 4	.130	16 — ½ x 12-24	8 — 1¼ x 12	1½	24	45	43
4½ x 4	.134	16 — ½ x 12-24	8 — 1¼ x 12	1½	24	52	49
4½ x 4½	.134	16 — ½ x 12-24	8 — 1¼ x 12	1½	24	56	52
5 x 4	.146	16 — ½ x 12-24	8 — 1¼ x 12	1½	15	39	37
5 x 4½	.146	16 — ½ x 12-24	8 — 1¼ x 12	1½	15	43	40
5 x 5	.146	16 — ½ x 12-24	8 — 1¼ x 12	1½	15	48	44

CB1901 CB1961

4½ x 4½	.180	16 — ½ x 12-24	8 — 1¼ x 12	1½	15	49	44
5 x 4½	.190	16 — ½ x 12-24	8 — 1¼ x 12	1½	12	46	42
5 x 5	.190	16 — ½ x 12-24	8 — 1¼ x 12	1½	12	49	46
**6 x 4½	.203	20 — ½ x ¼-20	10 — 1½ x 14	1½	12	60	53
**6 x 5	.203	20 — ½ x ¼-20	10 — 1½ x 14	1½	12	62	55
**6 x 6	.203	20 — ½ x ¼-20	10 — 1½ x 14	1½	12	72	61



***Screw quantities listed apply to non-ferrous hinges only

Steel hinges are furnished with same quantity of wood screws as machine screws

Finishes described on page 39

**Not available in stainless steel

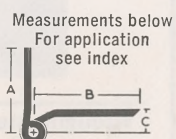
*Pat. number 3,499,183

STANLEY

HALF SURFACE HINGES

LifeSpan

STANDARD WEIGHT
3-KNUCKLE
CONCEALED *LifeSpan*
BEARING
REVERSIBLE PINS AND
THREADED TIPS



***CB1910** (template) Wrought steel — Polished and plated or bonderized and prime coated for painting

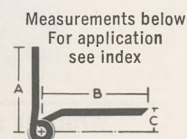
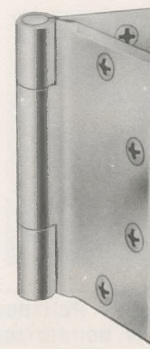
***CB1970** (template) Wrought brass or bronze — Highly polished and finely finished

***CB1970(US32)** (template) Wrought stainless steel — Highly polished

***CB1970(US32D)** (template) Wrought stainless steel — Satin finish

- For medium weight mineral core or wood doors with hollow metal frames receiving average frequency service
- Concealed LifeSpan bearing for trouble-free, long life — no oil, no grease, no maintenance
- Stainless steel pin resists rust or corrosion
- Slim barrel with flush tips and pins
- Can be furnished with hospital tips — see page 31

HEAVY WEIGHT
3-KNUCKLE
CONCEALED *LifeSpan*
BEARING
REVERSIBLE PINS AND
THREADED TIPS



***CB1911** (template) Wrought steel — Highly polished and plated or bonderized and prime coated for painting

***CB1971** (template) Wrought brass or bronze — Highly polished and finely finished

***CB1971(US32)** (template) Wrought stainless steel — Highly polished

***CB1971(US32D)** (template) Wrought stainless steel — Satin finish

- For heavy or high frequency mineral core or wood doors with hollow metal frames
- Size 6" also recommended for lead lined doors not exceeding 250 pounds
- Concealed LifeSpan bearing for trouble-free, long life — no oil, no grease, no maintenance
- Stainless steel pin resists rust or corrosion
- Steel hinges are highly polished and buffed, then plated to insure a fine durable finish
- Slim barrel with flush tips and pins
- Can be furnished with hospital tips — see page 31

CB1910 CB1970

Size, Length of Joint (inches)	Width		Offset (inches) (C)	Gauge of Metal	Quantity and Size of Recessed Head Screws per Pair		Pair in Box with Screws	Pair in Case	Case Weight Average (lbs.)	
	Jamb Leaf (inches) (A)	Door Leaf (inches) (B)			F.H. Machine	Oval Head Machine			Bronze	Steel
					Jamb Leaf	Door Leaf				
4½	2	2⅝	½	.134	8 – ½ x 12-24	6 – 2 x ¼-20	1½	15	42	38
5	2⅓	2⅞	⅓	.146	8 – ½ x 12-24	8 – 2 x ¼-20	1½	12	46	42

CB1911 CB1971

4½	2⅝	2⅝	⅝	.180	8 — ½ x 12-24	6 — 2 x ¼-20	1½	15	56	52
5	2⅜	2⅞	⅝	.190	8 — ½ x 12-24	8 — 2 x ¼-20	1½	12	55	51
**6	2⅞	3¼	⅞	.203	10 — ½ x ¼-20	10 — 2 x ¼-20	1½	12	85	78

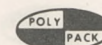
Packed with machine screws and grommet nuts for 1¾" doors, see page 32

When used on wood jambs specify wood screws for jamb leaf

Finishes described on page 39

**Not available in stainless steel

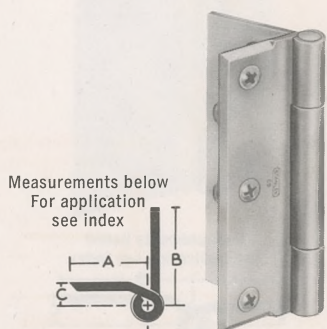
*Pat. number 3,499,183



Revised 10-78

LifeSpan

HALF MORTISE HINGES



STANDARD WEIGHT
3-KNUCKLE
CONCEALED LifeSpan
BEARING
REVERSIBLE PINS AND
THREADED TIPS

Wrought steel — Polished and plated or bonderized and prime coated for painting

(template) **CB1920***

Wrought brass or bronze — Highly polished and finely finished

(template) **CB1980***

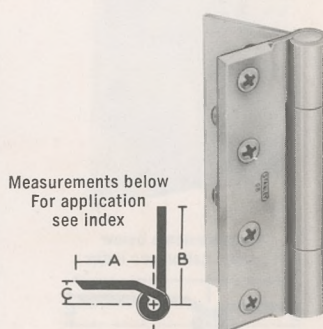
Stainless steel — Highly polished (template)

CB1980(US32)*

Stainless steel — Satin finish (template)

CB1980(US32D)*

- For medium weight hollow metal doors with channel iron jambs receiving average frequency service
- Concealed LifeSpan bearing for trouble-free, long life — no oil, no grease, no maintenance
- Stainless steel pin resists rust or corrosion
- Slim barrel with flush tips and pins
- Can be furnished with hospital tips — see page 31



HEAVY WEIGHT
3-KNUCKLE
CONCEALED LifeSpan
BEARING
REVERSIBLE PINS AND
THREADED TIPS

Wrought steel — Highly polished and plated or bonderized and prime coated for painting

(template) **CB1921***

Wrought brass or bronze — Highly polished and finely finished

(template) **CB1981***

Wrought stainless steel — Highly polished (template)

CB1981(US32)*

Wrought stainless steel — Satin finish (template)

CB1981(US32D)*

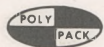
- For heavy or high frequency hollow metal doors with channel iron jambs
- Concealed LifeSpan bearing for trouble-free, long life — no oil, no grease, no maintenance
- Stainless steel pin resists rust or corrosion
- Steel hinges are highly polished and buffed, then plated to insure a fine durable finish
- Slim barrel with flush tips and pins
- Can be furnished with hospital tips — see page 31

CB1920 CB1980

Size, Length of Joint (inches)	Width		Offset (inches) (C)	Gauge of Metal	Quantity and Size of Recessed Head Screws per Pair		Pair in Box with Screws	Pair in Case	Case Weight Average (lbs.)	
	Jamb Leaf (inches) (A)	Door Leaf (inches) (B)			Oval Head Machine	F.H. Machine			Bronze	Steel
					Jamb Leaf	Door Leaf				
4½	1½	2	¾	.134	6 — ½ x 12-24	8 — ½ x 12-24	1½	15	34	30
5	1½	2⅓ ₃₂	⅓ ₃₂	.146	8 — ½ x 12-24	8 — ½ x 12-24	1½	12	35	31

CB1921 CB1981

4½	1½	2½	¾	.180	6 — ½ x 12-24	8 — ½ x 12-24	1½	15	44	39
5	1½	2½	1½	.190	8 — ½ x 12-24	8 — ½ x 12-24	1½	12	45	40
**6	1½	2½	1½	.203	8 — ½ x ¼-20	10 — ½ x ¼-20	1½	12	61	56



Finishes described on page 39
**Not available in stainless steel

*Pat. number 3,499,183

Revised 10-78

STANLEY

FULL SURFACE HINGES

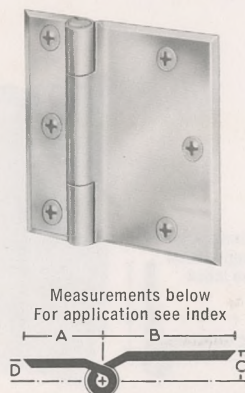
LifeSpan

STANDARD WEIGHT

3-KNUCKLE

CONCEALED *LifeSpan* BEARING

REVERSIBLE PINS AND THREADED TIPS



***CB1930** (template) Wrought steel — Polished and plated or bonderized and prime coated for painting

***CB1990** (template) Wrought brass or bronze — Highly polished and finely finished

***CB1990(US32)** (template) Wrought stainless steel — Highly polished

***CB1990(US32D)** (template) Wrought stainless steel — Satin finish

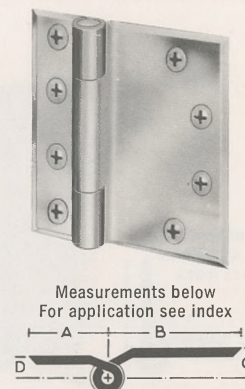
- For medium weight mineral core or wood doors with channel iron jambs receiving average frequency service
- Concealed LifeSpan bearing for trouble-free, long life — no oil, no grease, no maintenance
- Stainless steel pin resists rust or corrosion
- Slim barrel with flush tips and pins
- Can be furnished with hospital tips — see page 31

HEAVY WEIGHT

3-KNUCKLE

CONCEALED *LifeSpan* BEARING

REVERSIBLE PINS AND THREADED TIPS



***CB1931** (template) Wrought steel — Highly polished and plated or bonderized and prime coated for painting

***CB1991** (template) Wrought brass or bronze — Highly polished and finely finished

***CB1991(US32)** (template) Wrought stainless steel — Highly polished

***CB1991(US32D)** (template) Wrought stainless steel — Satin finish

- For heavy or high frequency mineral core or wood doors with channel iron jambs
- Size 6" also recommended for lead lined doors not exceeding 250 pounds
- Concealed LifeSpan bearing for trouble-free, long life — no oil, no grease, no maintenance
- Stainless steel pin resists rust or corrosion
- Steel hinges are highly polished and buffed, then plated to insure a fine durable finish
- Slim barrel with flush tips and pins
- Can be furnished with hospital tips — see page 31

CB1930 CB1990

Size, Length of Joint (inches)	Width		Offset		Gauge of Metal	Quantity and Size of Recessed Oval Head Machine Screws per Pair		Pair in Box with Screws	Pair in Case	Case Weight Average (lbs.)	
	Jamb Leaf (inches) (A)	Door Leaf (inches) (B)	Door Leaf (inches) (C)	Jamb Leaf (inches) (D)		Jamb Leaf	Door Leaf			Bronze	Steel
4½	1½	2⅝	½	⅜	.134	6 — ½ x 12-24	6 — 2 x ¼-20	1½	15	40	38
5	1½	2⅞	⅞	⅞	.146	8 — ½ x 12-24	8 — 2 x ¼-20	1½	12	43	39

CB1931 CB1991

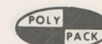
4½	1½	2⅝	⅝	⅝	.180	6 — ½ x 12-24	6 — 2 x ¼-20	1½	15	53	48
5	1½	2⅞	⅞	⅞	.190	8 — ½ x 12-24	8 — 2 x ¼-20	1½	12	54	48
**6	1½	3¼	⅞	½	.203	8 — ½ x ¼-20	10 — 2 x ¼-20	1½	12	76	70

Packed with machine screws and grommet nuts for 1¾" doors, see page 32

Finishes described on page 39

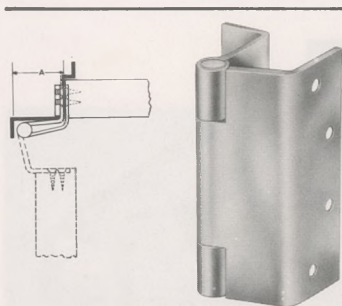
**Not available in stainless steel

*Pat. number 3,499,183



Revised 10-78

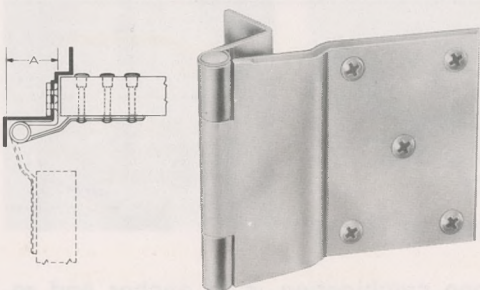
USE 3 HINGES TO A DOOR



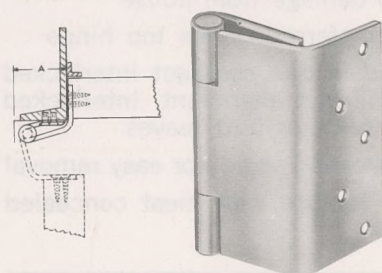
CB1948
(For square edge doors)

CB1949†
(For doors beveled 1/8" in 2" on hinge side)

**FULL
MORTISE**



CB1959
**HALF
SURFACE**

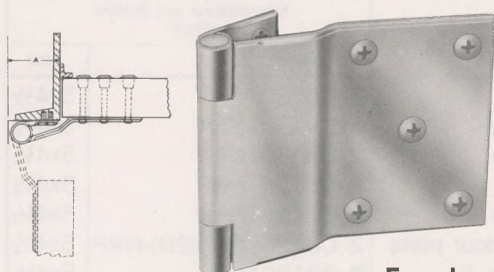


CB1941
(For square edge doors)

CB1942†
(For doors beveled 1/8" in 2" on hinge side)

**HALF
MORTISE**

For channel iron jambs



CB1951
**FULL
SURFACE**

For channel iron jambs

LifeSpan

HEAVY WEIGHT

3 Knuckle "Swing Clear" **Concealed LifeSpan Bearing** **Reversible Pins and Threaded Tips**

Wrought steel — Highly polished
and plated or bonderized and
prime coated for painting

(template)

CB1948*
†CB1949*
CB1959*
CB1941*
†CB1942*
CB1951*

- For corridor doors to patients' rooms, operating rooms, emergency rooms, or wherever conditions require a completely clear opening in hospitals, institutions or public buildings
- Designed to swing doors completely clear of the opening when door is opened 95°
- Concealed LifeSpan bearing for trouble-free, long life — no oil, no grease, no maintenance
- Stainless steel pin resists rust or corrosion
- Steel hinges are highly polished and buffed, then plated to insure a fine durable finish
- Slim barrel with flush tips and pins
- Can be furnished with hospital tips — see page 31
- CB1959 and CB1951 — packed with oval head machine screws and grommet nuts for door leaf. Specify door thickness

Number	Size, Length of Joint (inches)	Minimum Clearance Required Dimension "A" (inches)	Gauge of Metal	Quantity and Size of Recessed Head Screws per Pair		Pair in Box With Screws	Pair in Case	Case Weight Average (lbs.)
				Jamb Leaf — Machine	Door Leaf			
CB1948	5	2 1/8	.190	8-1/2x12-24 F.H.	8-1 1/2x12 F.H. W.S.	1 1/2	12	45
CB1949†	5	2 1/8	.190	8-1/2x12-24 F.H.	8-1 1/2x12 F.H. W.S.	1 1/2	12	45
CB1959	5	2 1/8	.190	8-1/2x12-24 F.H.	10-2x1/4-20 O.H. M.S.**	1 1/2	12	56
CB1941	5	2 1/8	.190	8-1 1/2x1/4-20 F.H.	10-1 1/2x14 F.H. W.S.	1 1/2	12	45
CB1942†	5	2 1/8	.190	8-1 1/2x1/4-20 F.H.	10-1 1/2x14 F.H. W.S.	1 1/2	12	45
CB1951	5	2 1/8	.190	8-1 1/2x1/4-20 F.H.	10-2x1/4-20 O.H. M.S.**	1 1/2	12	59

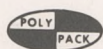
**Furnished with grommet nuts

†For doors beveled 1/8" in 2" on hinge side

For jamb and door leaf dimensions refer to template furnished on request

If door closers, friction or overhead door holders are to be used in conjunction with these hinges, consult manufacturer of the device to be used for application details

Finishes described on page 39



Revised 4-79

*Pat. Number 3,499,183

STANLEY

45

PIVOT REINFORCED HINGES **

HEAVY WEIGHT

LifeSpan

SHOCKPROOF!**3-Knuckle****Concealed LifeSpan Bearing****CB1907****CB1908**† **CB1909**

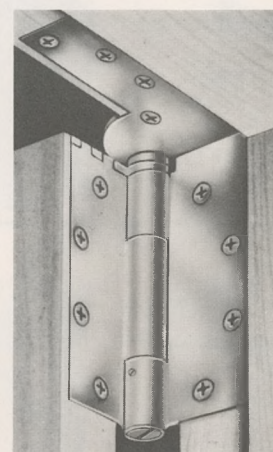
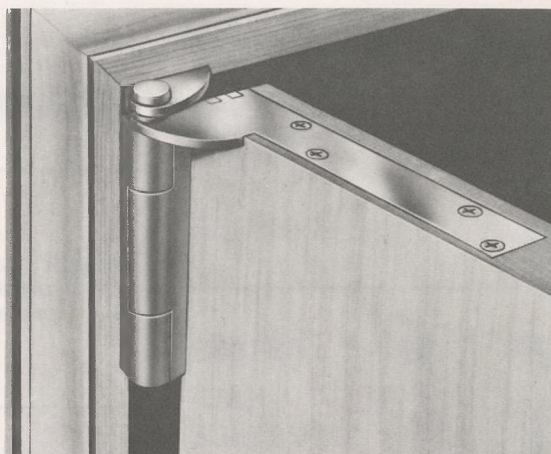
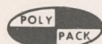
Wrought steel —
Highly polished and
plated or
bonderized and
prime coated
for painting

CB1967**CB1968**† **CB1969**

Wrought bronze —
Highly polished and
finely finished

CB1968 (US32D)† **CB1969 (US32D)**

Wrought
stainless steel —
Satin finish

**SHOCKPROOF! BOYPROOF!**

Ideal for any door that is subject to jarring or abusive handling

- The purpose of this two-in-one combination is to anchor and reinforce doors and frames exposed to damage from abuse
- In such installations, stresses are transferred to the top hinge
- A pivot and butt hinge are combined in one compact interlocked unit and share same pin to assure perfect alignment. Interlocked corners prevent sidewise motion of pivot or butt leaves
- NRP pin in top hinge has head with threaded shank for easy removal
- Short door plate (4" min.) available for use with most concealed holders and closers — specify on order

Set Number	Metal	Contents of Set		
		Top Hinge*	Intermediate and Bottom Hinge*	
			Number	Size
CB1907	steel	1 - type of CB1901NRP x jamb plate only	2-CB1901NRP	5x4½
CB1908	steel	1 - type of CB1901NRP x jamb and door plate	2-CB1901NRP	5x4½
CB1909†	steel	1 - type of CB1901NRP x jamb and door plate	2-CB1901NRP	5x4½
CB1967	bronze	1 - type of CB1961NRP x jamb plate only	2-CB1961NRP	5x4½
CB1968	bronze	1 - type of CB1961NRP x jamb and door plate	2-CB1961NRP	5x4½
CB1968(US32D)	stainless steel	1 - type of CB1961(US32D)-NRP x jamb and door plate	2-CB1961(US32D)-NRP	5x4½
CB1969†	bronze	1 - type of CB1961NRP x jamb and door plate	2-CB1961NRP	5x4½
CB1969(US32D)†	stainless steel	1 - type of CB1961(US32D)-NRP x jamb and door plate	2-CB1961(US32D)-NRP	5x4½

Set Number	Gauge of Metal	Jamb Plate		Door Plate		Quantity and Size of Recessed Flat Head Screws Packed per Set		Sets in Case With Screws	Weight Per Set (lbs.)
		Length (inches)	Width (inches)	Length (inches)	Width (inches)				
						Wood	Machine		
CB1907	.190	5.00	1.25	...	...	28 — 1½ x 12	28 — ½ x 12-24	1	6
CB1908	.190	5.00	1.25	7.78	1.25	32 — 1½ x 12	32 — ½ x 12-24	1	7
CB1909†	.190	5.00	1.25	7.64	1.25	32 — 1½ x 12	32 — ½ x 12-24	1	7
CB1967	.190	5.00	1.25	...	...	12 — 1½ x 12	28 — ½ x 12-24	1	6
CB1968	.190	5.00	1.25	7.78	1.25	16 — 1½ x 12	32 — ½ x 12-24	1	7
CB1968(US32D)	.190	5.00	1.25	7.78	1.25	16 — 1½ x 12	32 — ½ x 12-24	1	7
CB1969†	.190	5.00	1.25	7.64	1.25	16 — 1½ x 12	32 — ½ x 12-24	1	7
CB1969(US32D)†	.190	5.00	1.25	7.64	1.25	16 — 1½ x 12	32 — ½ x 12-24	1	7

To order: specify set number, finish and hand

**Pat. numbers 2,989,772 and 3,499,183

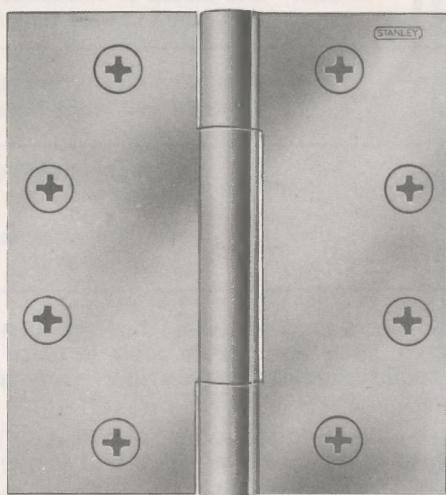
*Hinges supplied with set screw in barrel, non-removable pin

†For doors beveled ⅛" in 2"

Finishes described on page 39

FULL MORTISE HINGES

3-Knuckle Plain Bearing Standard Weight



Wrought steel — Polished
and plated or
bonderized and prime
coated for painting

(template)

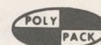
1900

Wrought brass or bronze —
Polished and plated

(template)

1960

- For doors of residences, apartment houses and other medium weight doors receiving low frequency service
- All hinges have template screw hole location for use on either wood or hollow metal doors and frames
- Equipped with easily seated, non-rising pins
- With Stanlube bushings
- Hole in bottom tip for easy pin removal
- Slim barrel with flush tips and pins
- Use antifriction bearing hinges on high and average frequency doors and all doors equipped with door closers
- Hinges can be furnished with hospital tips — see page 31



Size Open (inches)	Gauge of Metal	Quantity and Size of Recessed Flat Head Screws Packed per Pair*		Pair in Box With Screws	Pair in Case	Case Weight Average (lbs.)
		Machine	Wood			
3½ x 3	.123	12 — ½ x 10-24	6 — 1 x 10	1	20	24
3½ x 3½	.123	12 — ½ x 10-24	6 — 1 x 10	1	20	27
4 x 3½	.130	16 — ½ x 12-24	8 — 1¼ x 12	1½	24	41
4 x 4	.130	16 — ½ x 12-24	8 — 1¼ x 12	1½	24	43
4½ x 4	.134	16 — ½ x 12-24	8 — 1¼ x 12	1½	24	49
4½ x 4½	.134	16 — ½ x 12-24	8 — 1¼ x 12	1½	24	52
5 x 4	.146	16 — ½ x 12-24	8 — 1¼ x 12	1½	15	37
5 x 4½	.146	16 — ½ x 12-24	8 — 1¼ x 12	1½	15	40
5 x 5	.146	16 — ½ x 12-24	8 — 1¼ x 12	1½	15	44

*Screw quantities listed apply to non-ferrous hinges only
Steel hinges are furnished with same quantity of wood screws as machine screws
Finishes described on page 39

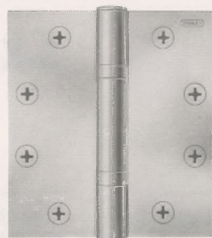
FULL MORTISE HINGES

Slimline Design

STANDARD WEIGHT

3-KNUCKLE

FULL JEWELED BALL BEARING



BB600 (template) Wrought steel — Polished and plated or bonderized and prime coated for painting

BB660 (template) Wrought brass or bronze — Highly polished and finely finished

BB660(US32) (template) Wrought stainless steel — Highly polished

BB660(US32D) (template) Wrought stainless steel — Satin finish

- For medium weight doors receiving average frequency service
- All hinges have template screw hole location for use on either wood or hollow metal doors and frames
- Equipped with two Stanley permanently lubricated non-detachable full jeweled radial/thrust steel ball bearings
- Easily seated, non-rising pins
- Pins in nonferrous butt hinges are stainless steel
- Hinges can be furnished as follows:
with raised barrel — see page 36
with hospital tips — see page 31

BB600 BB660

Size Open (inches)	Gauge of Metal	Quantity and Size of Recessed Flat Head Screws Packed per Pair***		Pair in Box With Screws	Pair in Case	Case Weight Average (lbs.)	
		Machine	Wood			Bronze	Steel
3½ x 3½	.123	12 — ½ x 10-24	6 — 1 x 10	1½	45	64	62
4 x 4	.130	16 — ½ x 12-24	8 — 1¼ x 12	1½	24	47	45
4½ x 4	.134	16 — ½ x 12-24	8 — 1¼ x 12	1½	24	55	51
4½ x 4½	.134	16 — ½ x 12-24	8 — 1¼ x 12	1½	24	59	55
5 x 4	.146	16 — ½ x 12-24	8 — 1¼ x 12	1½	15	41	39
5 x 4½	.146	16 — ½ x 12-24	8 — 1¼ x 12	1½	15	45	42
5 x 5	.146	16 — ½ x 12-24	8 — 1¼ x 12	1½	15	50	46

BB601 BB661

4½ x 4½	.180	16 — ½ x 12-24	8 — 1¼ x 12	1½	15	51	47
5 x 4½	.190	16 — ½ x 12-24	8 — 1½ x 12	1½	12	48	44
5 x 5	.190	16 — ½ x 12-24	8 — 1½ x 12	1½	12	51	48
**6 x 4½	.203	20 — ½ x ¼-20	10 — 1½ x 14	1½	12	63	56
**6 x 5	.203	20 — ½ x ¼-20	10 — 1½ x 14	1½	12	65	58
**6 x 6	.203	20 — ½ x ¼-20	10 — 1½ x 14	1½	12	76	64
8 x 6	.225	Available in BB601 steel only. For full details see page 68					
8 x 8	.225	Available in BB601 steel only. For full details see page 68					

**Not available in stainless steel

***Screw quantities listed apply to non-ferrous hinges only

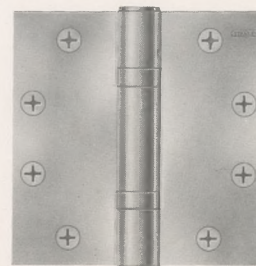
Steel hinges are furnished with same quantity of wood screws as machine screws
Finishes described on page 39

*Pat. Numbers 3,152,356 and 3,118,171

HEAVY WEIGHT

3-KNUCKLE

FULL JEWELED BALL BEARINGS



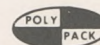
***BB601** (template) Wrought steel — Highly polished and plated or bonderized and prime coated for painting

***BB661** (template) Wrought brass or bronze — Highly polished and finely finished

***BB661(US32)** (template) Wrought stainless steel — Highly polished

***BB661(US32D)** (template) Wrought stainless steel — Satin finish

- For heavy doors or doors where high frequency service is expected, such as entrance doors to office buildings, stores, public buildings and corridor entrance doors to offices
- All hinges have template screw hole location for use on either wood or hollow metal doors and frames
- Steel hinges are highly polished and buffed, then plated to insure a fine durable finish
- With two Stanley permanently lubricated non-detachable full jeweled radial/thrust ball bearings
- Furnished with NRP feature
- Hole in bottom tip for easy pin removal
- Pins in nonferrous butt hinges are stainless steel
- Hinges can be furnished as follows:
with raised barrel — see page 36
with hospital tips — see page 31

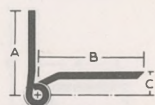


Revised 10-78

Slimline Design

HALF SURFACE HINGES

Measurements below
For application
see index



**STANDARD WEIGHT
3-KNUCKLE**

**FULL JEWELLED
BALL BEARING**

**REVERSIBLE PINS AND
THREADED TIPS**

Wrought steel — Polished and
plated or bonderized and prime
coated for painting

(template)

BB610

Wrought brass or bronze —
Highly polished and
finely finished

(template)

BB670

Wrought stainless steel —
Highly polished

(template)

BB670(US32)

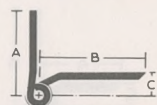
Wrought stainless steel —
Satin finish

(template)

BB670(US32D)

- For medium weight mineral core or wood doors with hollow metal frames receiving average frequency service
- With two Stanley permanently lubricated non-detachable full jeweled radial/thrust ball bearings
- Pins in nonferrous and stainless steel butt hinges are stainless steel
- Can be furnished with hospital tips — see page 31

Measurements below
For application
see index



**HEAVY WEIGHT
3-KNUCKLE**

**FULL JEWELLED
BALL BEARING**

Wrought steel — Highly polished
and plated or bonderized and
prime coated for painting

(template)

BB611*

Wrought brass or bronze — Highly
polished and finely finished

(template)

BB671*

Stainless steel — Highly polished

(template)

BB671(US32)*

Stainless steel — Satin finish

(template)

BB671(US32D)*

- For heavy or high frequency mineral core or wood doors with hollow metal frames
- Size 6" also recommended for lead lined doors not exceeding 250 pounds
- With two Stanley permanently lubricated non-detachable full jeweled radial/thrust ball bearings
- Specify hand when ordering
- Furnished with NRP feature
- Pins in nonferrous and stainless steel butt hinges are made of stainless steel
- Steel hinges are highly polished and buffed, then plated to insure a fine durable finish
- Can be furnished with hospital tips — see page 31

BB610 BB670

Size, Length of Joint (inches)	Width		Offset (inches) (C)	Gauge of Metal	Quantity and Size of Recessed Head Screws per Pair		Pair in Box with Screws	Pair in Case	Case Weight Average (lbs.)	
	Jamb Leaf (inches) (A)	Door Leaf (inches) (B)			Flat Head Machine	Oval Head Machine			Bronze	Steel
					Jamb Leaf	Door Leaf				
4½	2	2⅝	½	.134	8 — ½ x 12-24	6 — 2 x ¼-20	1½	15	44	40
5	2⅝	2⅞	⅞	.146	8 — ½ x 12-24	8 — 2 x ¼-20	1½	12	48	44

BB611 BB671

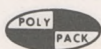
4½	2⅞	2⅞	⅞	.180	8 — ½ x 12-24	6 — 2 x ¼-20	1½	15	59	55
5	2⅜	2⅞	⅝	.190	8 — ½ x 12-24	8 — 2 x ¼-20	1½	12	58	54
**6	2⅞	3¼	⅝	.203	10 — ½ x ¼-20	10 — 2 x ¼-20	1½	12	90	82

Packed with machine screws and grommet nuts for 1¾" doors, see page 32

When used on wood jambs specify wood screws for jamb leaf

Finishes described on page 39

**Not available in stainless steel



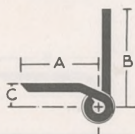
HALF MORTISE HINGES

Slimline Design

STANDARD WEIGHT
3-KNUCKLE
FULL JEWELLED
BALL BEARING
REVERSIBLE PINS AND
THREADED TIPS



Measurements below
For application
see index



BB620 (template)

Wrought steel — Polished and
plated or bonderized and
prime coated for painting

BB680 (template)

Wrought brass or bronze — Highly
polished and finely finished

BB680(US32) (template)

Stainless steel —
Highly polished

BB680(US32D) (template)

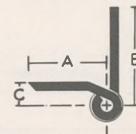
Stainless steel —
Satin finish

- For medium weight hollow metal doors with channel iron jambs receiving average frequency service
- With two Stanley permanently lubricated non-detachable full jeweled radial/thrust ball bearings
- Pins in stainless steel and nonferrous butt hinges are stainless steel
- Can be furnished with hospital tips — see page 31

HEAVY WEIGHT
3-KNUCKLE
FULL JEWELLED
BALL BEARING



Measurements below
For application
see index



***BB621** (template)

Wrought steel — Highly polished
and plated or bonderized and
prime coated for painting

***BB681** (template)

Wrought brass or bronze — Highly
polished and finely finished

***BB681(US32)** (template)

Wrought stainless steel —
Highly polished

***BB681(US32D)** (template)

Wrought stainless steel —
Satin finish

- For heavy or high frequency hollow metal doors with channel iron jambs
- With two Stanley permanently lubricated non-detachable full jeweled radial/thrust ball bearings
- Specify hand when ordering
- Furnished with NRP feature
- Pins in stainless steel and nonferrous butt hinges are stainless steel
- Steel hinges are highly polished and buffed, then plated to insure a fine durable finish
- Can be furnished with hospital tips — see page 31

BB620 BB680

Size, Length of Joint (inches)	Width		Offset (inches) (C)	Gauge of Metal	Quantity and Size of Recessed Head Screws per Pair		Pair in Box with Screws	Pair in Case	Case Weight Average (lbs.)	
	Jamb Leaf (inches) (A)	Door Leaf (inches) (B)			Oval Head Machine	F.H. Machine			Bronze	Steel
					Jamb Leaf	Door Leaf				
4½	1½	2	⅜	.134	6 – ½ x 12-24	8 – ½ x 12-24	1½	15	36	32
5	1½	2⅓ ₃₂	⅓ ₃₂	.146	8 – ½ x 12-24	8 – ½ x 12-24	1½	12	37	33

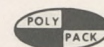
BB621 BB681

4½	1½	2⅞	7/16	.180	6 — ½ x 12-24	8 — ½ x 12-24	1½	15	46	41
5	1½	2¾	15/32	.190	8 — ½ x 12-24	8 — ½ x 12-24	1½	12	47	42
**6	1½	2⅞	1/2	.203	8 — ½ x ¼-20	10 — ½ x ¼-20	1½	12	64	59

Finishes described on page 39

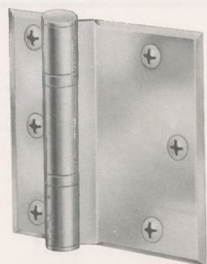
*Pat. Number 3,118,171

**Not available in stainless steel

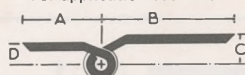


Slimline Design

FULL SURFACE HINGES



Measurements below
For application see index



STANDARD WEIGHT 3-KNUCKLE

FULL JEWELLED
BALL BEARING

REVERSIBLE PINS AND
THREADED TIPS

Wrought steel – Polished and
plated or bonderized and prime
coated for painting

(template)

BB630

Wrought brass or bronze –
Highly polished and
finely finished

(template)

BB690

Wrought stainless steel –
Highly polished

(template)

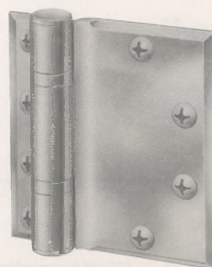
BB690(US32)

Wrought stainless steel –
Satin finish

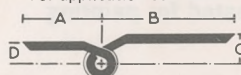
(template)

BB690(US32D)

- For medium weight mineral core or wood doors with channel iron jambs receiving average frequency service
- With two Stanley permanently lubricated non-detachable full jeweled radial/thrust ball bearings
- Pins in stainless steel and nonferrous butt hinges are stainless steel
- Can be furnished with hospital tips – see page 31



Measurements below
For application see index



HEAVY WEIGHT 3-KNUCKLE FULL JEWELLED BALL BEARING

Wrought steel – Highly polished
and plated or bonderized and
prime coated for painting

(template)

BB631*

Wrought brass or bronze – Highly
polished and finely finished

(template)

BB691*

Wrought stainless steel –
Highly polished

(template)

BB691(US32)*

Wrought stainless steel –
Satin finish

(template)

BB691(US32D)*

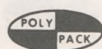
- For heavy or high frequency mineral core or wood doors with channel iron jambs
- Size 6" also recommended for lead lined doors not exceeding 250 pounds
- With two Stanley permanently lubricated non-detachable full jeweled radial/thrust ball bearings
- Specify hand when ordering
- Furnished with NRP feature
- Pins in stainless steel and nonferrous butt hinges are stainless steel
- Steel hinges are highly polished and buffed, then plated to insure a fine durable finish
- Can be furnished with hospital tips – see page 31

BB630 BB690

Size, Length of Joint (inches)	Width		Offset		Gauge of Metal	Quantity and Size of Recessed Oval Head Machine Screws per Pair		Pair in Box with Screws	Pair in Case	Case Weight Average (lbs.)	
	Jamb Leaf (inches) (A)	Door Leaf (inches) (B)	Door Leaf (inches) (C)	Jamb Leaf (inches) (D)		Jamb Leaf	Door Leaf			Bronze	Steel
4 1/2	1 1/2	2 1/8	1/2	3/8	.134	6 – 1/2 x 12-24	6 – 2 x 1/4-20	1 1/2	15	42	40
5	1 1/2	2 7/8	1 1/32	1 1/32	.146	8 – 1/2 x 12-24	8 – 2 x 1/4-20	1 1/2	12	45	41

BB631 BB691

4 1/2	1 1/2	2 1/8	3/16	7/16	.180	6 – 1/2 x 12-24	6 – 2 x 1/4-20	1 1/2	15	56	51
5	1 1/2	2 7/8	1 1/32	1 1/32	.190	8 – 1/2 x 12-24	8 – 2 x 1/4-20	1 1/2	12	57	51
**6	1 1/2	3 1/4	5/8	1/2	.203	8 – 1/2 x 1/4-20	10 – 2 x 1/4-20	1 1/2	12	80	74



Packed with machine screws and grommet nuts for 1 3/4" doors, see page 32
Finishes described on page 39

*Pat. Number 3,118,171

**Not available in stainless steel

"SWING CLEAR" HINGES

HEAVY WEIGHT

Slimline Design

3-Knuckle "Swing Clear" Full Jeweled Ball Bearing

*BB648

*BB649†

*BB659

*BB641

*BB642†

*BB651

(template)

Wrought steel — Highly polished
and plated or bonderized and
prime coated for painting

- Designed to swing doors completely clear of the opening when door is opened 95°
- For corridor doors to patients' rooms, operating rooms, emergency rooms, or wherever conditions require a completely clear opening in hospitals, institutions or public buildings
- With two Stanley permanently lubricated nondetachable full jeweled radial/thrust ball bearings. Bearing assemblies contain $\frac{5}{32}$ " chrome alloy balls
- Steel hinges are highly polished and buffed, then plated to insure a fine durable finish
- Specify hand when ordering
- Furnished with NRP feature
- Can be furnished with hospital tips — see page 31
- BB659 and BB651 — packed with oval head machine screws and grommet nuts for door leaf. Specify door thickness

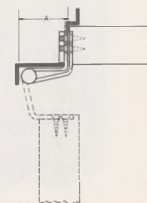
BB648

(For square edge doors)

BB649†

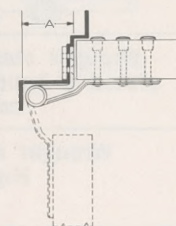
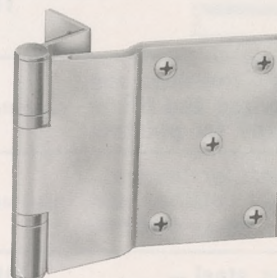
(For doors beveled $\frac{1}{8}$ "
in 2" on hinge side)

**FULL
MORTISE**



BB659

**HALF
SURFACE**



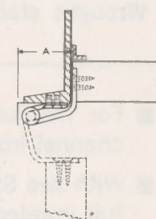
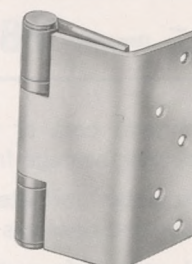
BB641

(For square edge doors)

BB642†

(For doors beveled $\frac{1}{8}$ "
in 2" on hinge side)

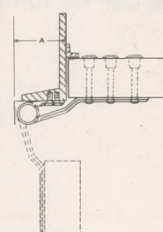
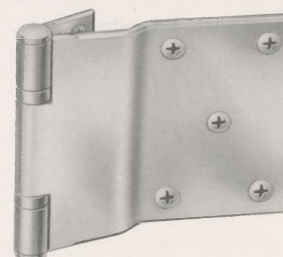
**HALF
MORTISE**



For Channel Iron Jambs

BB651

**FULL
SURFACE**



For Channel Iron Jambs

Number	Size, Length of Joint (inches)	Minimum Clearance Required Dimension "A" (inches)	Gauge of Metal	Quantity and Size of Recessed Head Screws per Pair		Pair in Box With Screws	Pair in Case	Case Weight Average (lbs.)
				Jamb Leaf — Machine	Door Leaf			
BB648	5	2 $\frac{1}{8}$	.190	8- $\frac{1}{2}$ x12-24 F.H.	8-1 $\frac{1}{2}$ x12 F.H. W.S.	1 $\frac{1}{2}$	12	47
BB649†	5	2 $\frac{1}{8}$	.190	8- $\frac{1}{2}$ x12-24 F.H.	8-1 $\frac{1}{2}$ x12 F.H. W.S.	1 $\frac{1}{2}$	12	47
BB659	5	2 $\frac{1}{8}$	.190	8- $\frac{1}{2}$ x12-24 F.H.	10-2x $\frac{1}{4}$ 20 O.H. M.S.**	1 $\frac{1}{2}$	12	59
BB641	5	2 $\frac{1}{8}$	.190	8- $\frac{1}{2}$ x $\frac{1}{4}$ -20 F.H.	10-1 $\frac{1}{2}$ x14 F.H. W.S.	1 $\frac{1}{2}$	12	47
BB642†	5	2 $\frac{1}{8}$	.190	8- $\frac{1}{2}$ x $\frac{1}{4}$ -20 F.H.	10-1 $\frac{1}{2}$ x14 F.H. W.S.	1 $\frac{1}{2}$	12	47
BB651	5	2 $\frac{1}{8}$	.190	8- $\frac{1}{2}$ x $\frac{1}{4}$ -20 F.H.	10-2x $\frac{1}{4}$ -20 O.H. M.S.**	1 $\frac{1}{2}$	12	59

**Furnished with grommet nuts

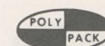
†For doors beveled $\frac{1}{8}$ " in 2" on hinge side

For jamb and door leaf dimensions refer to template furnished on request

If door closers, friction or overhead door holders, are to be used in conjunction with this hinge, consult manufacturer of the device to be used for application details

Finishes described on page 39

*Pat. Number 3,118,171



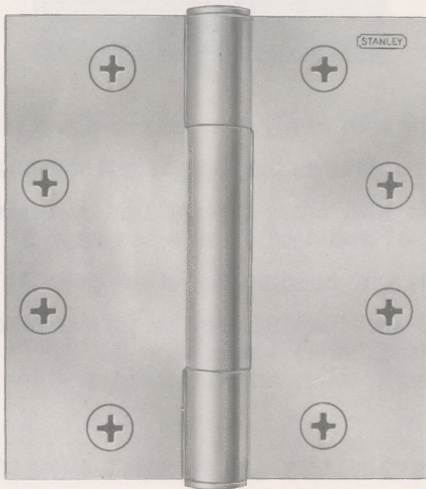
Revised 10-78

USE 3 HINGES TO A DOOR

Slimline Design

FULL MORTISE HINGES

3-Knuckle Plain Bearing Standard Weight



Wrought steel —
Polished and plated or
bonderized and prime coated
for painting

(template)

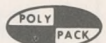
600

Wrought brass or bronze —
polished and plated

(template)

660

- For doors of residences, apartment houses and other medium weight doors receiving low frequency service
- All hinges have template screw hole location for use on either wood or hollow metal doors and frames
- With Stanlube bushings
- Equipped with easily seated, non-rising pins
- Hole in bottom tip for easy pin removal
- Use ball bearing hinges on high and average frequency doors and all doors equipped with door closers
- Hinges can be furnished with hospital tips — see page 31



Size Open (inches)	Gauge of Metal	Quantity and Size of Recessed Flat Head Screws Packed per Pair*		Pair in Box With Screws	Pair in Case	Case Weight Average (lbs.)
		Machine	Wood			
3½ x 3	.123	12 — ½ x 10-24	6 — 1 x 10	1	20	24
3½ x 3½	.123	12 — ½ x 10-24	6 — 1 x 10	1	20	27
4 x 3½	.130	16 — ½ x 12-24	8 — 1¼ x 12	1½	24	41
4 x 4	.130	16 — ½ x 12-24	8 — 1¼ x 12	1½	24	43
4½ x 4	.134	16 — ½ x 12-24	8 — 1¼ x 12	1½	24	49
4½ x 4½	.134	16 — ½ x 12-24	8 — 1¼ x 12	1½	24	52
5 x 4	.146	16 — ½ x 12-24	8 — 1¼ x 12	1½	15	37
5 x 4½	.146	16 — ½ x 12-24	8 — 1¼ x 12	1½	15	40
5 x 5	.146	16 — ½ x 12-24	8 — 1¼ x 12	1½	15	44

*Screw quantities listed apply to non-ferrous hinges only
Steel hinges are furnished with same quantity of wood screws as machine screws
Finishes described on page 39

FULL MORTISE HINGES

Ball Bearing Standard Weight

FBB179 (template) Wrought steel — Polished and plated or bonderized and prime coated for painting

FBB191 (template) Wrought brass or bronze — Polished and plated

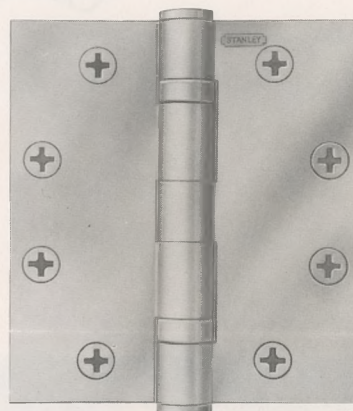
FBB191(US32) (template) Wrought stainless steel — Polished

FBB191(US32D) (template) Wrought stainless steel — Satin finish

FBB193 (template) Wrought brass or bronze — Highly polished and finely finished

FBB193(US32) (template) Wrought stainless steel — Highly polished

FBB193(US32D) (template) Wrought stainless steel — Highly polished and satin finish



- Equipped with easily seated, non-rising pins
- Pins in nonferrous butt hinges are stainless steel
- Available with brass steeple tips or brass ball tips in 3½", 4" and 4½" sizes — see page 31
- Available with hospital tips — see page 31
- FBB179 and FBB191 can be furnished as follows: with raised barrel — see page 36 with electric wires and/or switches — see pages 28, 29, 30

STAINLESS STEEL BUTT HINGES

- For medium weight doors receiving average frequency service
- All hinges have template screw hole location for use on either wood or hollow metal doors and frames
- Equipped with two Stanley permanently lubricated non-detachable ball bearings
- Steel hinges are polished and plated to insure a fine durable finish
- For doors receiving average frequency service where corrosion resistant butt hinges are advisable
- Stainless steel butt hinges have stainless steel tips pins and bearings
- Ball bearing hinges of all types available in wrought stainless steel

Size Open (inches)	Gauge of Metal	Quantity and Size of Recessed Flat Head Screws Packed per Pair**		Pair in Box with Screws	Pair in Case	Case Weight Average (lbs.)	
		Machine	Wood			Steel	Bronze
3½ x 3	.123	12 — ½ x 10-24	6 — 1 x 10	1½	45	54	58
3½ x 3½	.123	12 — ½ x 10-24	6 — 1 x 10	1½	45	61	65
4 x 3½	.130	16 — ½ x 12-24	8 — 1¼ x 12	1½	24	39	43
4 x 4	.130	16 — ½ x 12-24	8 — 1¼ x 12	1½	24	44	45
4½ x 4	.134	16 — ½ x 12-24	8 — 1¼ x 12	1½	24	52	55
4½ x 4½	.134	16 — ½ x 12-24	8 — 1¼ x 12	1½	24	55	59
5 x 4	.146	16 — ½ x 12-24	8 — 1¼ x 12	1½	15	39	41
5 x 4½	.146	16 — ½ x 12-24	8 — 1¼ x 12	1½	15	43	45
5 x 5	.146	16 — ½ x 12-24	8 — 1¼ x 12	1½	15	46	48
*6 x 4½	.160	20 — ½ x ¼-20	10 — 1½ x 14	1½	12	36	43
*6 x 5	.160	20 — ½ x ¼-20	10 — 1½ x 14	1½	12	40	47
*6 x 6	.160	20 — ½ x ¼-20	10 — 1½ x 14	1½	12	61	67

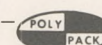
*These sizes not available in stainless steel

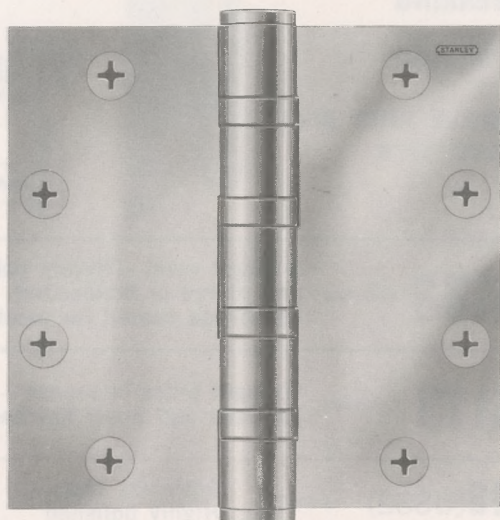
**Screw quantities listed apply to non-ferrous hinges only

Steel hinges are furnished with same quantity of wood screws as machine screws

Note: FBB179 is available in "wide throw hinges" in sizes: 3½ x 5 — 3½ x 6 — 4 x 5 — 4 x 6 — 4 x 7 — 4½ x 5 — 4½ x 6 — 4½ x 7 — 4½ x 8 — 5 x 7 and 5 x 8, specifications on request

Finishes described on page 39





- For heavy doors or doors where high frequency service is expected, such as entrance doors to office buildings, stores, public buildings and corridor entrance doors to offices
- All hinges have template screw hole location for use on either wood or hollow metal doors and frames
- Equipped with four Stanley permanently lubricated non-detachable ball bearings
- Equipped with easily seated, non-rising pins
- Pins in nonferrous butt hinges are stainless steel
- Steel hinges are highly polished and buffed, then plated to insure a fine durable finish
- Brass steeple tips available in 4½" and 5" sizes only — see page 31
- Brass ball tips available in 4½" and 5" sizes only — see page 31

FULL MORTISE HINGES

Ball Bearing Heavy Weight

Wrought steel — Highly polished and plated or bonderized and prime coated for painting

(template)

FBB168

Wrought brass or bronze — Highly polished and finely finished

(template)

FBB199

Wrought stainless steel — Highly polished

(template)

FBB199(US32)

Wrought stainless steel — satin finish

(template)

FBB199(US32D)

- Hinges can be furnished as follows:
 - with raised barrel — see page 36
 - with electric wires and/or switches — see pages 28, 29, 30
 - with hospital tips — see page 31

STAINLESS STEEL BUTT HINGES

- For doors receiving high frequency service where corrosion resistant butt hinges are advisable
- Stainless steel butt hinges have stainless steel tips, pins and bearings
- Ball bearing hinges of all types available in wrought stainless steel

Size Open (inches)	Gauge of Metal	Quantity and Size of Recessed Flat Head Screws Packed per Pair**		Pair in Box With Screws	Pair in Case	Case Weight Average (lbs.)	
		Machine	Wood			Bronze	Steel
4½ x 4½	.180	16 — ½ x 12-24	8 — 1¼ x 12	1½	15	47	43
5 x 4½	.190	16 — ½ x 12-24	8 — 1½ x 12	1½	12	46	42
5 x 5	.190	16 — ½ x 12-24	8 — 1½ x 12	1½	12	50	44
*6 x 4½	.203	20 — ½ x ¼-20	10 — 1½ x 14	1½	12	63	56
*6 x 5	.203	20 — ½ x ¼-20	10 — 1½ x 14	1½	12	65	58
*6 x 6	.203	20 — ½ x ¼-20	10 — 1½ x 14	1½	12	76	64
*8 x 6	.203	32 — ½ x ¼-20	16 — 1½ x 14	1½	6	57	51
*8 x 8	.203	32 — ½ x ¼-20	16 — 1½ x 14	1½	6	68	61

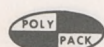
FBB168 is available in "wide throw hinges" in sizes 4½ x 5 — 4½ x 6 — 4½ x 7 — 4½ x 8 — 5 x 7 and 5 x 8. Specifications on request

*These sizes not available in stainless steel

**Screw quantities listed apply to non-ferrous hinges only

Steel hinges are furnished with same quantity of wood screws as machine screws

Finishes described on page 39



HALF SURFACE HINGES

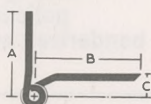
BALL BEARING

STANDARD WEIGHT

REVERSIBLE PINS AND THREADED TIPS



Measurements below
For application
see index



FBB173 (template)

Wrought steel — Polished and
plated or bonderized and
prime coated for painting

FBB112 (template)

Wrought brass or bronze —
Polished and finely finished

FBB112(US32) (template)

Wrought stainless steel —
Highly polished

FBB112(US32D) (template)

Wrought stainless steel —
Satin finish

- For medium weight mineral core or wood doors with hollow metal frames receiving average frequency service
- Equipped with two Stanley permanently lubricated non-detachable bearings
- Pins in nonferrous and stainless steel butt hinges are stainless steel
- Can be furnished with hospital tips — see page 31
- Steel hinges are polished and plated to insure a fine durable finish

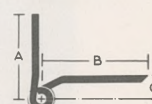
BALL BEARING

HEAVY WEIGHT

REVERSIBLE PINS AND THREADED TIPS



Measurements below
For application
see index



FBB163 (template)

Wrought steel — Highly polished
and plated or bonderized
and prime coated for painting

FBB113 (template)

Wrought brass or bronze — Highly
polished and finely finished

FBB113(US32) (template)

Stainless steel —
Highly polished

FBB113(US32D) (template)

Stainless steel —
Satin finish

- For heavy or high frequency mineral core or wood doors with hollow metal frames
- Equipped with four Stanley permanently lubricated non-detachable ball bearings
- Pins in nonferrous and stainless steel butt hinges are made of stainless steel
- Steel hinges are highly polished and buffed, then plated to insure a fine durable finish
- Can be furnished with hospital tips — see page 31

FBB173 FBB112

Size, Length of Joint (inches)	Width		Offset (inches) (C)	Gauge of Metal	Quantity and Size of Recessed Head Screws per Pair		Pair in Box with Screws	Pair in Case	Case Weight Average (lbs.)	
	Jamb Leaf (inches) (A)	Door Leaf (inches) (B)			F.H. Machine	Oval Head Machine			Bronze	Steel
					Jamb Leaf	Door Leaf				
4	1 ¹³ / ₁₆	2 ¹ / ₄	1 ¹ / ₂	.130	8 – 1 ¹ / ₂ x 12-24	6 – 2 x 1 ¹ / ₄ -20	1 ¹ / ₂	24	56	47
4 ¹ / ₂	2 ¹ / ₁₆	2 ⁹ / ₁₆	⁵ / ₁₆	.134	8 – 1 ¹ / ₂ x 12-24	6 – 2 x 1 ¹ / ₄ -20	1 ¹ / ₂	15	44	37
5	2 ¹ / ₁₆	2 ⁷ / ₈	⁵ / ₁₆	.146	8 – 1 ¹ / ₂ x 12-24	8 – 2 x 1 ¹ / ₄ -20	1 ¹ / ₂	12	48	39

FBB163 FBB113

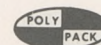
4 1/2	2 1/8	2 5/8	5/8	.180	8 — 1/2 x 12-24	6 — 2 x 1/4-20	1 1/2	15	59	47
5	2 1/8	2 7/8	5/8	.190	8 — 1/2 x 12-24	8 — 2 x 1/4-20	1 1/2	12	58	48
*6	2 1/8	3 1/4	5/8	.203	10 — 1/2 x 1/4-20	10 — 2 x 1/4-20	1 1/2	12	90	82

Packed with machine screws and grommet nuts for 1 3/4" doors, see page 32

When used with wood jambs — specify wood screws for jamb leaf

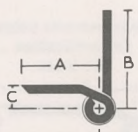
Finishes described on page 39

*Not available in stainless steel



HALF MORTISE HINGES

Measurements below
For application
see index



BALL BEARING
STANDARD WEIGHT
**REVERSIBLE PINS AND
THREADED TIPS**

Wrought steel — Polished and
plated or bonderized and prime
coated for painting (template)

FBB167

Wrought brass or bronze —
Polished and finely finished (template)

FBB108

Stainless steel —
Highly polished (template)

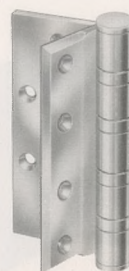
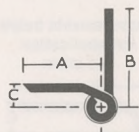
(US32) **FBB108**

Stainless steel —
Satin finish (template)

(US32D) **FBB108**

- For medium weight hollow metal doors with channel iron jambs receiving average frequency service
- Equipped with two Stanley permanently lubricated non-detachable ball bearings
- Pins in stainless steel and nonferrous butt hinges are stainless steel
- Can be furnished with hospital tips — see page 31
- Steel hinges are polished and plated to insure a fine durable finish

Measurements below
For application
see index



BALL BEARING
HEAVY WEIGHT
**REVERSIBLE PINS AND
THREADED TIPS**

Wrought steel — Highly polished
and plated or bonderized and
prime coated for painting (template)

FBB138

Wrought brass or bronze — Highly
polished and finely finished (template)

FBB98

Wrought stainless steel
Highly polished (template)

(US32) **FBB98**

Wrought stainless steel
Satin finish (template)

(US32D) **FBB98**

- For heavy or high frequency hollow metal doors with channel iron jambs
- Equipped with four Stanley permanently lubricated non-detachable ball bearings
- Pins in stainless steel and nonferrous butt hinges are stainless steel
- Steel hinges are highly polished and buffed, then plated to insure a fine durable finish
- Can be furnished with hospital tips — see page 31

FBB167 FBB108

Size, Length of Joint (inches)	Width		Offset (inches) (C)	Gauge of Metal	Quantity and Size of Recessed Head Screws per Pair		Pair in Box with Screws	Pair in Case	Case Weight Average (lbs.)	
	Jamb Leaf (inches) (A)	Door Leaf (inches) (B)			Oval Head Machine	F.H. Machine			Bronze	Steel
					Jamb Leaf	Door Leaf				
*4½	1½	2⅛	⅞	.134	6 – ½ x 12-24	8 – ½ x 12-24	1½	15	36	29
5	1½	2⅛	⅞	.146	8 – ½ x 12-24	8 – ½ x 12-24	1½	12	37	33

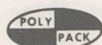
FBB138 FBB98

4½	1½	2⅞	½	.180	6 — ½ x 12-24	8 — ½ x 12-24	1½	15	36	36
5	1½	2⅞	½	.190	8 — ½ x 12-24	8 — ½ x 12-24	1½	12	36	36
**6	1½	2⅞	½	.203	8 — ½ x ¼-20	10 — ½ x ¼-20	1½	12	48	48

*FBB167 is furnished in 4½" size with door leaf 2⅞" wide (formerly FBB177)

Finishes described on page 39

**Not available in stainless steel

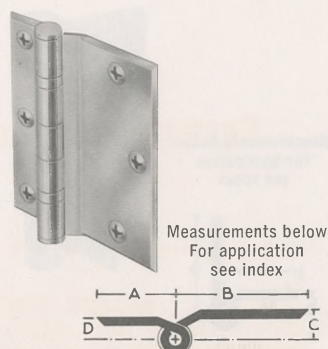


FULL SURFACE HINGES

BALL BEARING

STANDARD WEIGHT

REVERSIBLE PINS AND THREADED TIPS



FBB171 (template) Wrought steel – Polished and plated or bonderized and prime coated for painting

FBB110 (template) Wrought brass or bronze – Polished and finely finished

FBB110(US32) (template) Wrought stainless steel – Highly polished

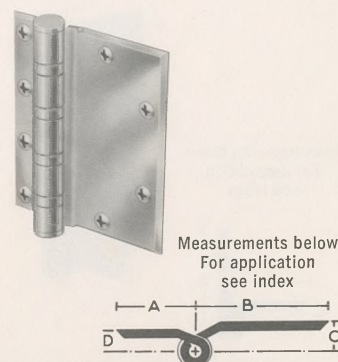
FBB110(US32D) (template) Wrought stainless steel – Satin finish

- For medium weight mineral core or wood doors with channel iron jambs receiving average frequency service
- Equipped with two Stanley permanently lubricated non-detachable ball bearings
- Pins in stainless steel and nonferrous hinges are stainless steel
- Steel hinges are polished and plated to insure a fine durable finish
- Can be furnished with hospital tips – see page 31

BALL BEARING

HEAVY WEIGHT

REVERSIBLE PINS AND THREADED TIPS



FBB169 (template) Wrought steel – Highly polished and plated or bonderized and prime coated for painting

FBB109 (template) Wrought brass or bronze – Highly polished and finely finished

FBB109(US32) (template) Wrought stainless steel – Highly polished

FBB109(US32D) (template) Wrought stainless steel – Satin finish

- For heavy or high frequency mineral core or wood doors with channel iron jambs
- Equipped with four Stanley permanently lubricated non-detachable ball bearings
- Pins in stainless steel and nonferrous hinges are stainless steel
- Steel hinges are highly polished and buffed, then plated to insure a fine durable finish
- Can be furnished with hospital tips – see page 31

FBB171 FBB110

Size, Length of Joint (inches)	Width		Offset		Gauge of Metal	Quantity and Size of Recessed Oval Head Machine Screws per Pair		Pair in Box with Screws	Pair in Case	Case Weight Average (lbs.)	
	Jamb Leaf (inches) (A)	Door Leaf (inches) (B)	Door Leaf (inches) (C)	Jamb Leaf (inches) (D)		Jamb Leaf	Door Leaf			Bronze	Steel
4½	1½	2⅞	⅞	⅞	.134	6 – ½ x 12-24	6 – 2 x ¼-20	1½	15	41	35
5	1½	2⅞	⅞	⅞	.146	8 – ½ x 12-24	8 – 2 x ¼-20	1½	12	41	35

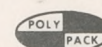
FBB169 FBB109

4½	1½	2⅞	⅞	½	.180	6 – ½ x 12-24	6 – 2 x ¼-20	1½	15	56	44
5	1½	2⅞	⅞	½	.190	8 – ½ x 12-24	8 – 2 x ¼-20	1½	12	57	44
*6	1½	3¼	⅞	½	.203	8 – ½ x ¼-20	10 – 2 x ¼-20	1½	12	80	74

Packed with machine screws and grommet nuts for 1¾" doors, see page 32

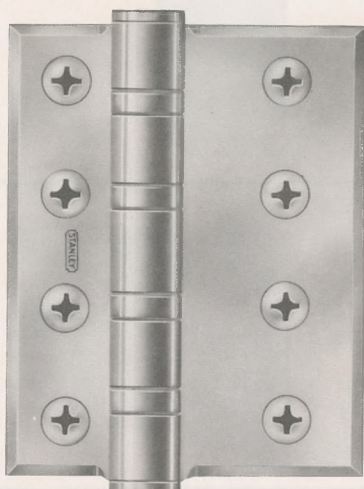
Finishes described on page 39

*Not available in stainless steel



FULL SURFACE HINGES

**Ball Bearing
Heavy Weight
Reversible Pins and Threaded Tips**

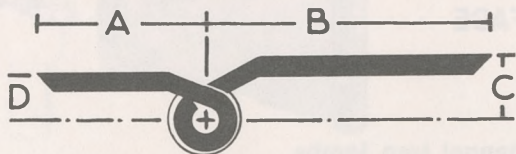


Wrought steel —
Highly polished and plated or
bonderized and prime coated
for painting (template) **FBB169½**

Wrought brass or bronze —
Highly polished and
finely finished (template) **FBB109½**

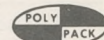
Wrought stainless steel —
Highly polished (template) **FBB109½(US32)**

Wrought stainless steel —
Satin finish (template) **FBB109½(US32D)**



Measurements below
For application see index

- For tubular steel doors with channel iron jambs
- Equipped with four Stanley permanently lubricated non-detachable ball bearings
- Pins in stainless steel and nonferrous hinges are stainless steel
- Steel hinges are highly polished and buffed, then plated to insure a fine durable finish
- Can be furnished with hospital tips — see page 31



Size, Length of Joint (inches)	Width		Offset		Gauge of Metal	Quantity and Size of Recessed Oval Head Machine Screws per Pair		Pair in Box With Screws	Pair in Case	Case Weight Average (lbs.)	
	Jamb Leaf (inches) (A)	Door Leaf (inches) (B)	Door Leaf (inches) (C)	Jamb Leaf (inches) (D)		Jamb Leaf	Door Leaf			Bronze	Steel
4½	1½	2	⅞	⅞	.180	8—½x¼-20	8—2x¼-20	1½	15	49	44
5	1½	2⅞	⅞	⅞	.190	8—½x¼-20	8—2x¼-20	1½	12	50	44
*6	1½	2⅞	⅞	⅞	.203	8—½x¼-20	8—2x¼-20	1½	12	57	51

Packed with machine screws and grommet nuts — see page 32

Finishes described on page 39

*Not available in stainless steel

"SWING CLEAR" HINGES

HEAVY WEIGHT

"Swing Clear"

Ball Bearing

Reversible Pins and Threaded Tips

FBB268

†FBB278

FBB269

FBB264

†FBB274

FBB266

(template)

Wrought steel — Highly polished and plated or bonderized and prime coated for painting

- For corridor doors to patients' rooms, operating rooms, emergency rooms, or wherever conditions require a completely clear opening in hospitals, institutions or public buildings
- Designed to swing doors completely clear of the opening when door is opened 95°
- Equipped with four Stanley permanently lubricated non-detachable ball bearings
- Steel hinges are highly polished and buffed, then plated to insure a fine durable finish
- Can be furnished with hospital tips — see page 31
- FBB269 and FBB266 — packed with oval head machine screws and grommet nuts for door leaf. Specify door thickness

FBB268

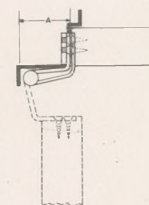
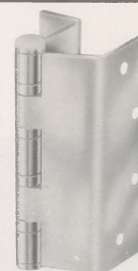
(For square edge doors)

FBB278†

(For doors beveled 1/8" in 2" on hinge side)

FULL

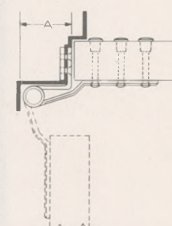
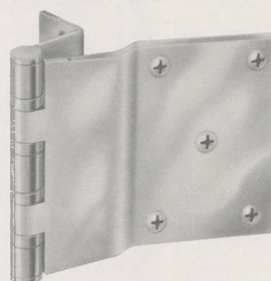
MORTISE



FBB269

HALF

SURFACE



FBB264

(For square edge doors)

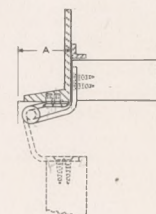
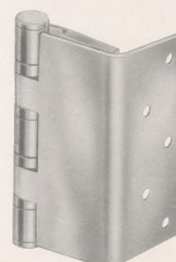
FBB274†

(For doors beveled 1/8" in 2" on hinge side)

HALF

MORTISE

For Channel Iron Jambs

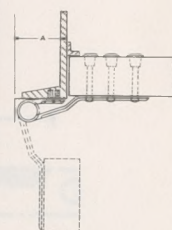
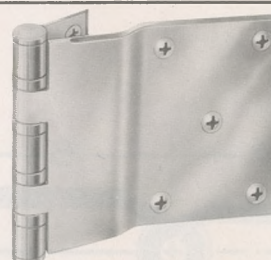


FBB266

FULL

SURFACE

For Channel Iron Jambs



Number	Size, Length of Joint (inches)	Minimum Clearance Required Dimension "A" (inches)	Gauge of Metal	Quantity and Size of Recessed Head Screws per Pair		Pair in Box With Screws	Pair in Case	Case Weight Average (lbs.)
				Jamb Leaf — Machine	Door Leaf			
FBB268	4 1/2	2 1/8	.180	8-1/2x12-24 F.H.	8-1 1/4x12 F.H. W.S.	1 1/2	15	56
FBB268	5	2 1/8	.190	8-1/2x12-24 F.H.	8-1 1/2x12 F.H. W.S.	1 1/2	12	57
FBB278†	4 1/2	2 1/8	.180	8-1/2x12-24 F.H.	8-1 1/4x12 F.H. W.S.	1 1/2	15	56
FBB278†	5	2 1/8	.190	8-1/2x12-24 F.H.	8-1 1/2x12 F.H. W.S.	1 1/2	12	57
FBB269	5	2 1/8	.190	8-1/2x12-24 F.H.	10-2x1/4-20 O.H. M.S.*	1 1/2	12	59
FBB264	5	2 1/8	.190	8-1/2x1/4-20 F.H.	10-1 1/2x14 F.H. W.S.	1 1/2	12	47
FBB274†	5	2 1/8	.190	8-1/2x1/4-20 F.H.	10-1 1/2x14 F.H. W.S.	1 1/2	12	47
FBB266	5	2 1/8	.190	8-1/2x1/4-20 F.H.	10-2x1/4-20 O.H. M.S.*	1 1/2	12	59

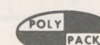
*Furnished with grommet nuts

†For doors beveled 1/8" in 2" on hinge side

For jamb and door leaf dimensions refer to template furnished on request

If door closers, friction or overhead door holders, are to be used in conjunction with this hinge, consult manufacturer of the device to be used for application details

Finishes described on page 39

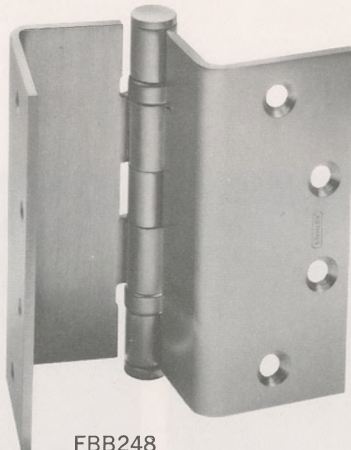


"SWING CLEAR" HINGES

STANDARD WEIGHT

"Swing Clear" Ball Bearing

Reversible Pins and Threaded Tips



FBB248
(For square edge doors)

FBB258†
(For doors beveled 1/8" in 2" on hinge side)

FULL MORTISE

- Ideal for remodeling or new construction
- Specify FBB248 for full mortise application on square edge doors

Wrought steel — Polished and
plated or bonderized and prime
coated for painting

FBB248
FBB258†

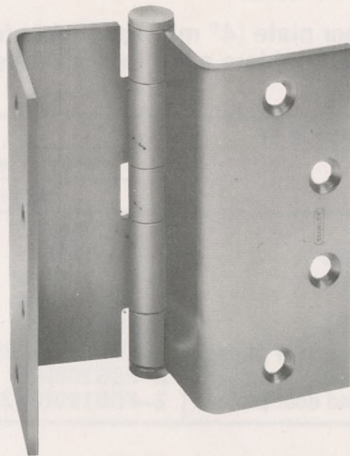
- Specify FBB258 for full mortise application on bevel edge doors
- Designed to swing doors completely clear of the opening when door is opened 95°
- Steel hinges are polished and plated to insure fine durable finish
- Can be furnished with hospital tips — see page 31

Number	Size, Length of Joint (inches)	Minimum Clearance Required Dimension "A" (inches)	Gauge of Metal	Quantity and Size of Recessed Flat Head Screws Per Pair		Pair in Box With Screws	Pair in Case	Case Weight Average (lbs.)
				Jamb Leaf — Machine	Door Leaf — Wood			
FBB248	4 1/2	2 1/8	.134	8 — 1/2 x 12-24	8 — 1 1/4 x 12	1 1/2	12	36
FBB258†	4 1/2	2 1/8	.134	8 — 1/2 x 12-24	8 — 1 1/4 x 12	1 1/2	12	36

†For doors beveled 1/8" in 2" on hinge side

STANDARD WEIGHT

"Swing Clear" Reversible Pins and Threaded Tips



F248
FULL MORTISE

- Ideal for remodeling or new construction
- Available for full mortise application on square edge doors only

Wrought steel — Polished and
plated or bonderized and prime
coated for painting

F248

- Designed to replace existing 3 1/2" or 4" hinges for Swing Clear openings
- For residential use
- Designed to swing doors completely clear of the opening when door is opened 95°
- Steel hinges are polished and plated to insure a fine durable finish
- Can be furnished with hospital tips — see page 31

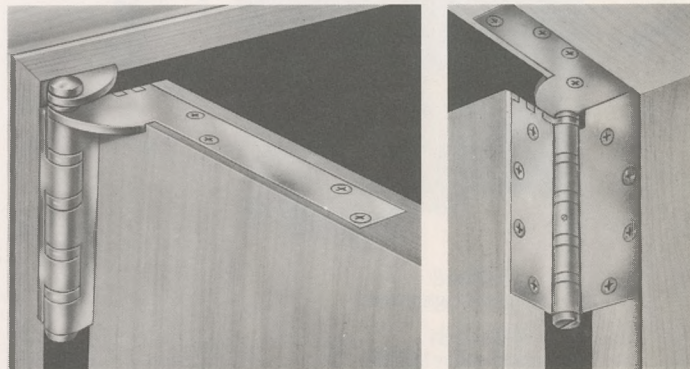
Number	Size, Length of Joint (inches)	Gauge of Metal	Quantity and Size of Recessed Flat Head Wood Screws Per Pair	Pair in Box With Screws	Pair in Case	Case Weight Average (lbs.)
F248	3 1/2	.123	12 — 1 x 10	1	10	16
F248	4	.130	16 — 1 1/4 x 12	1	10	24

PIVOT REINFORCED HINGES**

Ball Bearing Heavy Weight

FBB211
FBB212
† **FBB213**

Wrought steel — Highly polished and plated or bonderized and prime coated for painting



FBB221
FBB222
† **FBB223**

Wrought bronze — Highly polished and finely finished

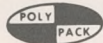
FBB222(US32D)
† **FBB223**(US32D)

Wrought stainless steel — Satin finish

SHOCKPROOF! BOYPROOF!

Ideal for door that is subject to abusive handling

- The purpose of this two-in-one combination is to anchor and reinforce doors and frames exposed to damage from abuse
- In such installations, stresses are transferred to the top hinge
- A pivot and butt hinge are combined in one compact interlocked unit and share same pin to assure perfect alignment. Interlocked corners prevent side-wise motion of pivot or butt leaves
- NRP pin in top hinge has head with threaded shank for easy removal
- Short door plate (4" min.) available for use with most concealed holders and closers — specify on order



Set Number	Metal	Contents of Set		
		Top Hinge*	Intermediate and Bottom Hinge*	
			Number	Size
FBB211	steel	1 - type of FBB168NRP x jamb plate only	2—FBB168NRP	5x4½
FBB212	steel	1 - type of FBB168NRP x jamb and door plate	2—FBB168NRP	5x4½
FBB213†	steel	1 - type of FBB168NRP x jamb and door plate	2—FBB168NRP	5x4½
FBB221	bronze	1 - type of FBB199NRP x jamb plate only	2—FBB199NRP	5x4½
FBB222	bronze	1 - type of FBB199NRP x jamb and door plate	2—FBB199NRP	5x4½
FBB222(US32D)	stainless steel	1 - type of FBB199(US32D) - NRP x jamb and door plate	2—FBB199(US32D)-NRP	5x4½
FBB223†	bronze	1 - type of FBB199NRP x jamb and door plate	2—FBB199NRP	5x4½
FBB223(US32D)†	stainless steel	1 - type of FBB199(US32D) - NRP x jamb and door plate	2—FBB199(US32D)-NRP	5x4½

Set Number	Gauge of Metal	Jamb Plate		Door Plate		Quantity and Size of Recessed Flat Head Screws Packed per Set		Sets in Case with Screws	Weight Per Set (lbs.)
		Length (inches)	Width (inches)	Length (inches)	Width (inches)				
						Wood	Machine		
FBB211	.190	5.00	1.25	...	...	28 — 1½ x 12	28 — ½ x 12-24	1	6
FBB212	.190	5.00	1.25	7.78	1.25	32 — 1½ x 12	32 — ½ x 12-24	1	7
FBB213†	.190	5.00	1.25	7.64	1.25	32 — 1½ x 12	32 — ½ x 12-24	1	7
FBB221	.190	5.00	1.25	...	...	12 — 1½ x 12	28 — ½ x 12-24	1	6
FBB222	.190	5.00	1.25	7.78	1.25	16 — 1½ x 12	32 — ½ x 12-24	1	7
FBB222(US32D)	.190	5.00	1.25	7.78	1.25	16 — 1½ x 12	32 — ½ x 12-24	1	7
FBB223†	.190	5.00	1.25	7.64	1.25	16 — 1½ x 12	32 — ½ x 12-24	1	7
FBB223(US32D)†	.190	5.00	1.25	7.64	1.25	16 — 1½ x 12	32 — ½ x 12-24	1	7

To order: specify set number, finish and hand

*Hinges supplied with set screw in barrel, non-removable pin

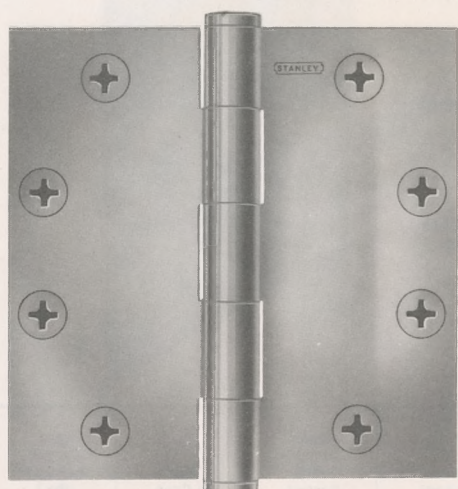
†For doors beveled ⅛" in 2"

Finishes described on page 39

**Pat. Number 2,989,772

USE 3 HINGES TO A DOOR

FULL MORTISE HINGES



Standard Weight

Wrought steel — Polished and plated or bonderized and prime coated for painting (template) **F179**

Steel — Galvanized with brass pins (template) **F179BP(US2H)**

Wrought brass or bronze — Polished and plated (template) **F191**

Wrought stainless steel — Polished (template) **F191(US32)**

Wrought stainless steel — Polished, satin finish (template) **F191(US32D)**

- For doors of residences, apartment houses and other medium weight low-frequency doors
- All hinges have template screw hole location for use on either wood or hollow metal doors and frames
- Use ball bearing hinges on high and average frequency doors and all doors equipped with door closers
- Equipped with easily seated non-rising pins
- Pins in non-ferrous butt hinges are stainless steel
- For transom hinge specify F179FSP
- Hinges can be furnished as follows:
 - with hospital tips — see page 31
 - with brass steeple tips or brass ball tips in 3½", 4" and 4½" sizes — see page 31
- Steel hinges are polished and plated to insure a fine durable finish

Size Open (inches)	Gauge of Metal	Quantity and Size of Recessed Flat Head Screws Packed per Pair		Pair in Box with Screws	Pair in Case	Case Weight Average (lbs.)	
		Machine	Wood			Steel	Brass
3 x 3	.080		12 — ¾ x 9	1	50	35	44
3½ x 3	.123	12 — ½ x 10-24	6 — 1 x 10	1	50	60	64
3½ x 3½	.123	12 — ½ x 10-24	6 — 1 x 10	1	50	66	72
4 x 3½	.130	16 — ½ x 12-24	8 — 1¼ x 12	1½	24	38	44
4 x 4	.130	16 — ½ x 12-24	8 — 1¼ x 12	1½	24	43	46
4½ x 4	.134	16 — ½ x 12-24	8 — 1¼ x 12	1½	24	51	54
4½ x 4½	.134	16 — ½ x 12-24	8 — 1¼ x 12	1½	24	55	60
5 x 4	.146	16 — ½ x 12-24	8 — 1¼ x 12	1½	15	40	43
5 x 4½	.146	16 — ½ x 12-24	8 — 1¼ x 12	1½	15	43	46
5 x 5	.146	16 — ½ x 12-24	8 — 1¼ x 12	1½	15	46	51
*6 x 4½	.160	20 x ½ x ¼-20	10 — 1½ x 14	1½	12	37	..
*6 x 5	.160	20 x ½ x ¼-20	10 — 1½ x 14	1½	12	42	..
*6 x 6	.160	20 x ½ x ¼-20	10 — 1½ x 14	1½	12	57	..

On sizes 3½" x 3" and larger, screw quantities listed apply to non-ferrous hinges only
Steel hinges are furnished with same quantity of wood screws as machine screws
Smaller sizes furnished with all wood screws

*These sizes not available in stainless steel

Note: F179 is available in "wide throw hinges" in sizes: 3 x 4 — 3 x 6 — 3½ x 5 — 3½ x 6 — 4 x 5 — 4 x 6 — 4 x 7 — 4½ x 5 — 4½ x 6 — 4½ x 7 — 4½ x 8 — 5 x 7 and 5 x 8, specifications on request

Finishes described on page 39

HALF SURFACE HINGES

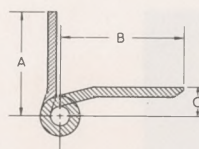
Standard Weight

F173

(template)

Wrought steel — Plated finishes or bonderized and prime coated for painting

- For low frequency mineral core or wood doors with hollow metal frames
- Easily applied as only the jamb leaf is mortised
- Use ball bearing hinges on all doors equipped with door closers



Measurements below
For application
see index



Size, Length of Joint (inches)	Width		Offset (inches) (C)	Gauge of Metal	Quantity and Size of Recessed Head Machine Screws per Pair		Pair in Box with Screws	Pair in Case	Case Weight Average (lbs.)
	Jamb Leaf (inches) (A)	Door Leaf (inches) (B)			F.H. for Jamb Leaf	O.H. for Door Leaf			
4½	2⅛	2⅛	⅞	.134	8 — ½ x 12-24	6 — 2 x ¼-20	1½	15	37

Packed with machine screws and grommet nuts — see page 32
Finishes described on page 39

HALF MORTISE HINGES

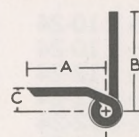
Standard Weight

F167

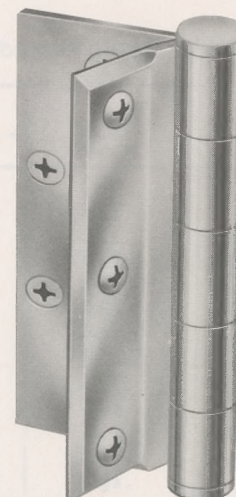
(template)

Wrought steel — Polished and plated or bonderized and prime coated for painting

- For low frequency hollow metal doors with channel iron jambs
- Easily applied as only the door leaf is mortised
- Use ball bearing hinges on all doors equipped with door closers

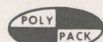


Measurements below
For application
see index

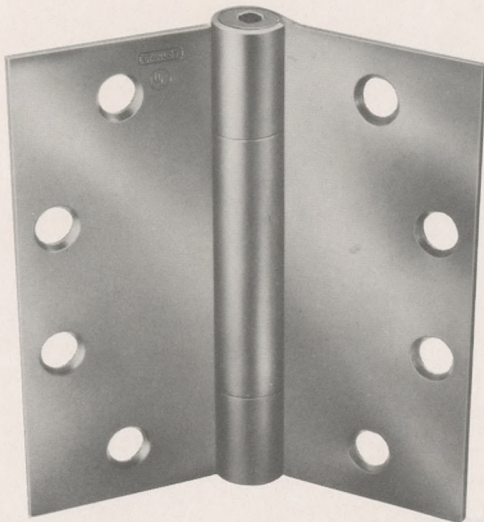


Size, Length of Joint (inches)	Width		Offset (inches) (C)	Gauge of Metal	Quantity and Size of Recessed Head Machine Screws per Pair		Pair in Box with Screws	Pair in Case	Case Weight Average (lbs.)
	Jamb Leaf (inches) (A)	Door Leaf (inches) (B)			F.H. for Door Leaf	O.H. for Jamb Leaf			
4½	1½	2⅛	⅞	.134	8 — ½ x 12-24	6 — ½ x 12-24	1½	15	31

Finishes described on page 39



SPRING HINGES



Wrought steel — Polished and plated or bonderized and prime coated for painting

2060*

- Sizes 4½" x 4" and 4½" x 4½"***
- Fire tested and listed by Underwriters Laboratories for use on labeled fire doors

- Ideal for apartment and condominium corridor doors, office doors, and closet, storage and service room doors or wherever self-closing doors are required
- Looks and performs like a premium concealed bearing hinge
- Anti-friction bearing takes both vertical and lateral loads
- Time proven reliable coil spring design
- Fully adjustable (up or down) to meet the needs of the job
- Easily adjusted on the job. Requires only one person to adjust
- Standard template. Fits regular butt mortises
- Packed with wrench, adjusting pin and direction sheet
- Specify hand when ordering

Size** (inches)	Gauge of Metal	Quantity and Size of Recessed Flat Head Screws per Pair		Quantity in Box With Screws	Quantity in Case	Case Weight Average (lbs.)
		Machine	Wood			
4½ x 4	.134	16 — ½ x 12-24	16 — 1¼ x 12	1½ pr.	24 pr.	50
4½ x 4½	.134	16 — ½ x 12-24	16 — 1¼ x 12	1½ pr.	24 pr.	53

SPRING HINGE SETS

Set No. 2061 4½" x 4½" or 4½" x 4" consists of one No. 2060 spring hinge and two matching springless hinges

Set No. 2062 4½" x 4½" or 4½" x 4" consists of two No. 2060 spring hinges and one matching springless hinges

SPECIFICATION GUIDELINES

For No. 2060 sizes 4½" x 4½" or 4½" x 4"			
Door Size and Weight	Number of Spring Hinges Required	Door Size and Weight	Number of Spring Hinges Required
For doors up to 70 lbs.*** not exceeding 3'-0" x 7'-0" x 1¾"	1 set No. 2061 or one each No. 2060 with two each anti-friction bearing hinges of same size	For doors up to 115 lbs.*** not exceeding 3'-0" x 7'-0" x 1¾"	1 set No. 2062 or two each No. 2060 with 1 each anti-friction bearing hinge of same size
For doors up to 160 lbs.*** not exceeding 3'-0" x 7'-0" x 1¾"	3 each No. 2060	For doors up to 160 lbs.*** not exceeding 4'-0" x 8'-0" x 1¾"	4 each No. 2060

*Patent Nos. 3,903,567, 3,999,246

**For other sizes see page 65B

***Where drafts or wind conditions exist, or carpets, door bottoms, bowed or twisted doors or frames, pivot point misalignment or improper latch adjustment affect either the free swinging or latching of the door, additional spring hinges may be required.

SPRING HINGES

STANLEY Spring Hinges are designed to provide a smooth, quiet opening and closing action for doors and windows. They are available in a variety of sizes and finishes to meet your needs.

- Easy to install and adjust.
- Available in a variety of sizes and finishes.
- Smooth, quiet opening and closing action.
- Durable construction.

STANLEY
helps you do things right

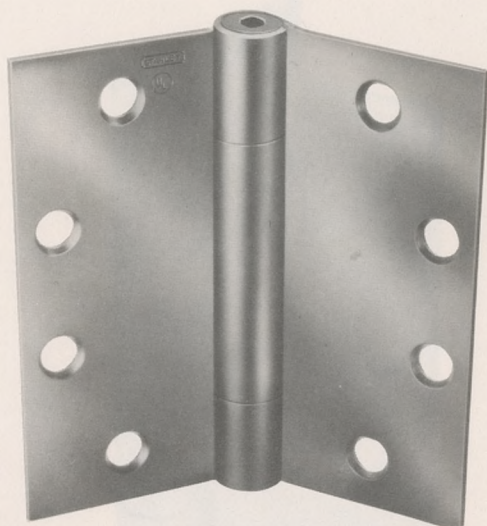
Model	Size	Weight	Finish	Price
SH-1	1 1/2" x 3 1/2"	1.5 lbs.	Chrome	\$1.50
SH-2	2" x 4"	2.0 lbs.	Chrome	\$2.00
SH-3	2 1/2" x 4 1/2"	2.5 lbs.	Chrome	\$2.50
SH-4	3" x 5"	3.0 lbs.	Chrome	\$3.00
SH-5	3 1/2" x 5 1/2"	3.5 lbs.	Chrome	\$3.50

STANLEY Spring Hinges are designed to provide a smooth, quiet opening and closing action for doors and windows. They are available in a variety of sizes and finishes to meet your needs.

Model	Size	Weight	Finish	Price
SH-6	4" x 6"	4.0 lbs.	Chrome	\$4.00
SH-7	4 1/2" x 6 1/2"	4.5 lbs.	Chrome	\$4.50
SH-8	5" x 7"	5.0 lbs.	Chrome	\$5.00
SH-9	5 1/2" x 7 1/2"	5.5 lbs.	Chrome	\$5.50
SH-10	6" x 8"	6.0 lbs.	Chrome	\$6.00

STANLEY Spring Hinges are designed to provide a smooth, quiet opening and closing action for doors and windows. They are available in a variety of sizes and finishes to meet your needs.

SPRING HINGES



Wrought steel — Polished and
plated or bonderized and prime
coated for painting

2060*
RD2060*
RD2068*

- Sizes 3½" x 3½" and 4" x 4"***
- Fire tested and listed by Underwriters Laboratories for use on labeled fire doors
- Looks and performs like a premium concealed bearing hinge
- Ideally suited for residential work
- Engineered to fit 741, RD741 or RD758 mortise
- Easily adjusted on the job. Requires only one person to adjust
- Available in square (2060), ¼" radius (RD2060) or ⅝" radius (RD2068) corners
- Packed with wrench, adjusting pin and direction sheet
- Reliable coil spring design
- Non-handed
- Anti-friction bearings take vertical and lateral loads

Size** (inches)	Quantity and Size of Recessed Flat Head Screws per Pair		Quantity in Box With Screws	Quantity in Case	Case Weight Average (lbs.)
	Machine	Wood			
3½ x 3½	12-½x10-24, with No. 9 head	12-1x9	1 pr.	25 pr.	32
4 x 4	16-½x12-24, with No. 9 head	16-1x9	1 pr.	25 pr.	43

SPECIFICATION GUIDELINES

For No. 2060, RD2060, RD2068, size 3½" x 3½"			
Door Size and Weight	Number of Spring Hinges Required	Door Size and Weight	Number of Spring Hinges Required
For doors up to 35 lbs.*** not exceeding 2'-8" x 6'-8" x 1⅜"	1 each No. 2060, RD2060 or RD2068, with 2 each No. 741 type of same size	For doors up to 55 lbs.*** not exceeding 2'-8" x 6'-8" x 1⅜"	2 each No. 2060, RD2060 or RD2068, with 1 each No. 741 type of same size
For doors up to 75 lbs.*** not exceeding 2'-8" x 6'-8" x 1⅜"	3 each No. 2060, RD2060 or RD2068		

SPECIFICATION GUIDELINES

For No. 2060, RD2060, RD2068, size 4" x 4"			
Door Size and Weight	Number of Spring Hinges Required	Door Size and Weight	Number of Spring Hinges Required
For doors up to 55 lbs.*** not exceeding 3'-0" x 6'-8" x 1¾"	1 each No. 2060, RD2060 or RD2068, with 2 each No. 741 type of same size	For doors up to 75 lbs.*** not exceeding 3'-0" x 6'-8" x 1¾"	2 each No. 2060, RD2060 or RD2068, with 1 each No. 741 type of same size
For doors up to 105 lbs.*** not exceeding 3'-0" x 6'-8" x 1¾"	3 each No. 2060, RD2060, or RD2068		

*Patent Nos. 3,903,567, 3,999,246, 4,043,001, and others pending

**For other sizes see page 65

***Where drafts or wind conditions exist, or carpets, door bottoms, bowed or twisted doors or frames, pivot point misalignment or improper latch adjustment affect either the free swinging or latching of the door, additional spring hinges may be required

SPRING HINGES HALF SURFACE

2063* Wrought steel — Polished and plated or bonderized and prime coated for painting

- Size 4½"
- Fire tested and listed by Underwriters Laboratories for use on labeled fire doors
- Looks and performs like premium concealed bearing hinges
- Time proven reliable coil spring design
- Complies with code requirements
- Ideal for labeled mineral core or wood fire doors
- Anti-friction bearing takes both vertical and lateral loads
- Jamb leaf fits standard template butt mortise
- Packed with wrench, adjusting pin, and direction sheet
- Specify hand when ordering



Catalog Number	Size (inches)	Gauge of Metal	Quantity and Size of Recessed Head Screws per Pair		Quantity in Box with Screws	Quantity in Case	Case Weight Average (lbs.)
			Flat Head Machine	Oval Head Machine			
			Jamb Leaf	Door Leaf			
2063	4½	.134	8 — ½ x 12-24	6 — 2 x ¼-20	1½ Pr.	24 Pr.	53

Packed with machine screws and grommet nuts for 1¾" door, see page 32

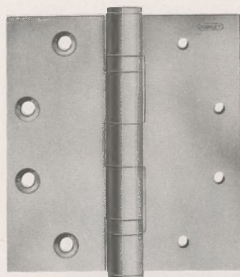
SPECIFICATION GUIDELINES

Door Size and Weight	Number of Spring Hinges Required	Door Size and Weight	Number of Spring Hinges Required
For doors up to 70 lbs.** not exceeding 3'-0" x 7'-0" x 1¾"	1 each No. 2063 With 2 each anti-friction bearing hinges of same size	For doors up to 115 lbs.** not exceeding 3'-0" x 7'-0" x 1¾"	2 each No. 2063 With 1 each anti-friction bearing hinge of same size
For doors up to 160 lbs.** not exceeding 3'-0" x 7'-0" x 1¾"	3 each No. 2063	For doors up to 160 lbs.** not exceeding 4'-0" x 8'-0" x 1¾"	4 each No. 2063

*Patent Nos. 3,903,567, 3,999,246

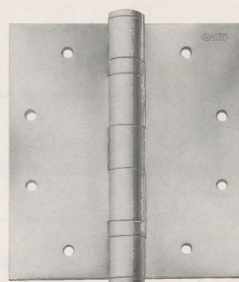
**Where drafts or wind conditions exist, or carpets, door bottoms, bowed or twisted doors or frames, pivot point misalignment or improper latch adjustment affect either the free swinging or latching of the door, additional spring hinges may be required.

SLIP-IN FULL MORTISE HINGES



Right hand illustrated
(jamb leaf with tapped holes
to slip-in frame)

**BALL BEARING
STANDARD WEIGHT**



Not handed

**BALL BEARING
STANDARD WEIGHT**

Wrought steel — Polished and plated (template) **FBB179**
"SLIP-IN"
APPLICATION "A"

Wrought brass or bronze — Polished and plated (template) **FBB191**
"SLIP-IN"
APPLICATION "A"

Wrought steel — Polished and plated (template) **FBB179**
"SLIP-IN"
APPLICATION "B"

Wrought brass or bronze Polished and plated (template) **FBB191**
"SLIP-IN"
APPLICATION "B"

- For aluminum doors with aluminum frames
- "Slip-in" application where one leaf of hinge is inserted through a slot in door frame
- Application A — specify "swaged to provide $\frac{3}{8}$ " clearance between leaves when parallel and one leaf with standard punching and countersinking and other leaf drilled and tapped." Specify hand desired
- Round corners — use prefix "RD" and specify radius desired
 - $\frac{1}{4}$ " radius (.250) available on all sizes
 - $\frac{3}{8}$ " radius (.187) also available on $4\frac{1}{2}$ " size
- Other types and sizes available on request
- Pins in nonferrous butt hinges are stainless steel

- For aluminum doors with aluminum frames
- "Slip-in" application where both leaves of hinge are inserted through a slot in door and frame
- Application B — specify "both leaves swaged to provide $\frac{3}{8}$ " clearance between leaves when parallel, and both leaves drilled and tapped"
- Round corners — use prefix "RD" and specify radius desired
 - $\frac{1}{4}$ " radius (.250) available on all sizes
 - $\frac{3}{8}$ " radius (.187) also available on $4\frac{1}{2}$ " size
- Other types and sizes available on request
- Pins in nonferrous butt hinges are stainless steel

FBB179 FBB191

Size Open (inches)	Gauge of Metal	Quantity and Size of Recessed Flat Head Machine Screws Packed per Pair	Pair in Box with Screws	Pair in Case	Case Weight Average (lbs.)	
					Steel	Bronze
4 x 4	.130	16 — $\frac{1}{2}$ x 12-24	$1\frac{1}{2}$	24	42	45
$4\frac{1}{2}$ x 4	.134	16 — $\frac{1}{2}$ x 12-24	$1\frac{1}{2}$	24	50	55
$4\frac{1}{2}$ x $4\frac{1}{2}$	.134	16 — $\frac{1}{2}$ x 12-24	$1\frac{1}{2}$	24	53	59

*For application A when used on wood doors, specify wood screws for door leaf
Finishes described on page 39



SPECIAL HEAVY WEIGHT HINGES

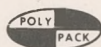
Slimline Design

Ball Bearing For Doors Weighing Up to 600 pounds

*BB601-8"

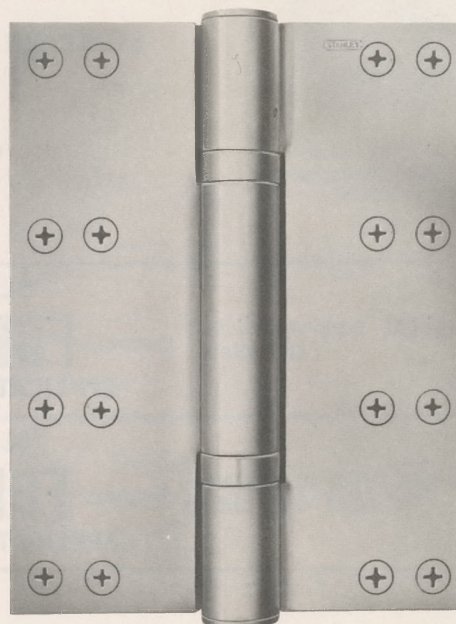
Wrought steel —
Highly polished and plated
or bonderized and prime coated
for painting

- For lead-lined doors and other heavy doors weighing up to 600 lbs.
- With two Stanley permanently lubricated non-detachable full jeweled radial/thrust ball bearings. Bearing assemblies contain $\frac{3}{16}$ " chrome alloy through-hardened balls
- Regularly furnished with set screw in barrel — non-removable $\frac{3}{8}$ " diameter pin
- Regularly furnished punched and countersunk to suitable templates for full mortise application
- Also can be made and assembled at factory to take care of full surface, half mortise, half surface applications or with no holes for welding
- Submit door and frame details and quantity required
- Furnished with NRP feature



Length of Joint (inches)	Width Open (inches)	Gauge of Metal
8	6	.225
8	8	.225

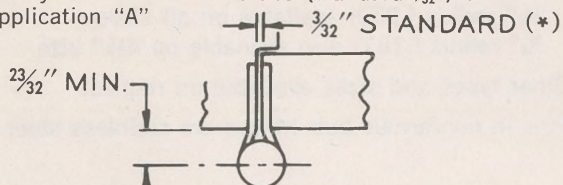
Packed to order



Typical Applications of BB601-8" size. Submit door and frame details

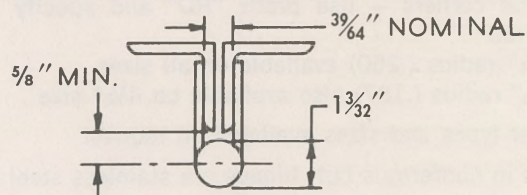
Regularly furnished for Full Mortise Application A with punched and countersunk holes located to Stanley template

Regularly furnished full mortise (standard $\frac{3}{32}$ " shown in application "A")

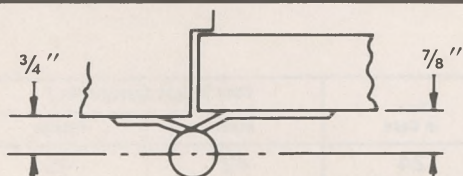


Application A — Full Mortise Regular

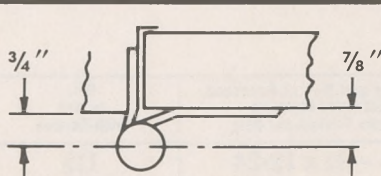
*Leaves can be swaged apart any distance between $\frac{1}{16}$ " and $\frac{5}{8}$ " on order at additional cost



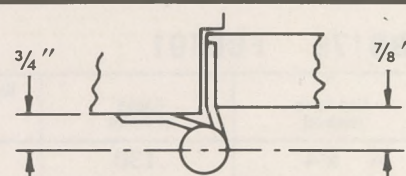
Application B — Full Mortise not swaged



Application C — Full Surface**



Application D — Half Surface**



Application E — Half Mortise**

**Variations of full surface, half surface and half mortise types can be obtained by further bumping of surface leaf or swaging of mortise leaf to accommodate special conditions. Specify hand when ordering

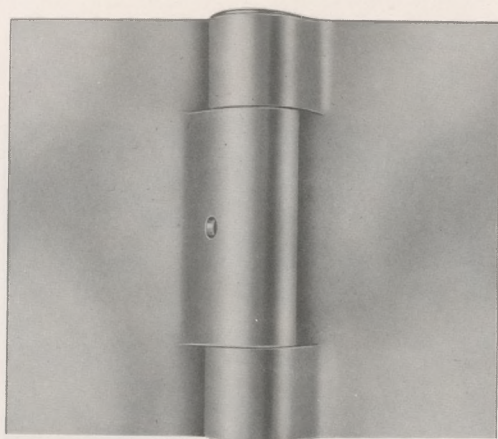
If above details do not show your particular construction submit details and specifications
For other regular sizes of BB601 see page 48

Finishes described on page 39

*Pat. Number 3,118,171

SPECIAL HINGES

Ball Bearing Double Weight



BB855 1/4 illustrated

Wrought steel — with removable pin,
*without holes —
bonderized and prime coated
for painting

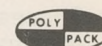
BB855

Wrought steel — with welded pin,
*without holes —
bonderized and prime coated
for painting

BB855 1/4

- Each of the two concealed hardened steel races contains sixteen 1/8" hardened and ground steel balls which are assembled within a jacket
- Concealed ball bearings are well lubricated insuring smooth operation and preventing wear on the joints
- Provision has been made in BB855 1/4 hinge for forced lubrication if further lubrication is necessary
- Rolled knuckles are welded and machined
- Regularly made not swaged for surface application, but can be made and assembled at the factory to take care of most conditions — submit detail

- For lead-lined doors to x-ray rooms and other exceptionally heavy doors
- Made of double weight wrought steel capable of carrying doors weighing up to 800 lbs.

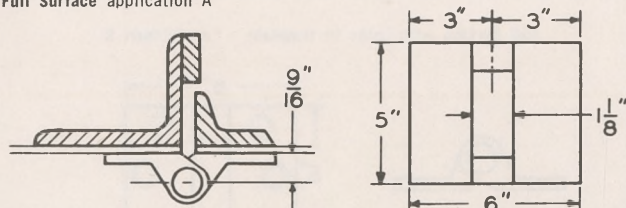


Length of Joint (inches)	Width Open (inches)	Gauge of Metal	Diameter of Pin (inches)	Weight Per Pair Average (lbs.)
5	6	.281	1/2	7

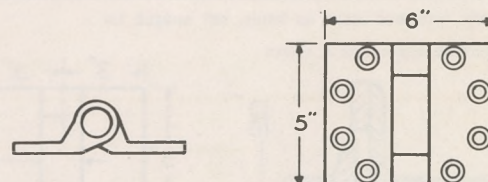
Typical Applications of BB855 and BB855 1/4

Regularly furnished blank no holes, not swaged for

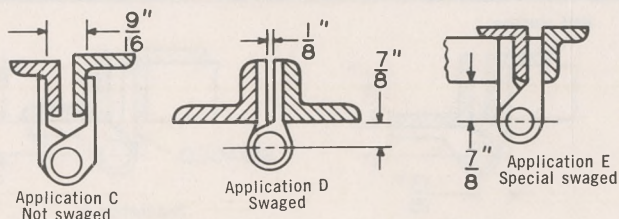
Full Surface application A



Full Surface with holes to template — application B

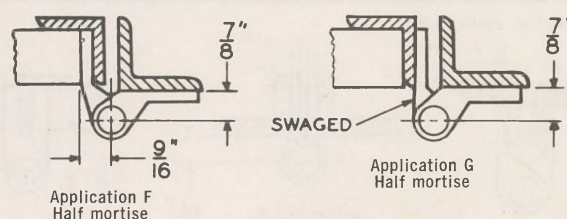


Full Mortise applications



For all full mortise applications the center of barrel should be set 7/8" from door and jamb so welded joints will clear. Leaves can be swaged apart any distance between 1/16" to 3/16"

Half Mortise



Variations of half mortise or half surface types can be obtained by further bumping or swaging of mortise leaf to accommodate any required construction. Specify hand when ordering

Packed one pair in box

*Furnished on order with holes and with machine screws, at additional cost

Revised 10-78

When screw holes are required they are accurately punched to template

If above details do not show your particular construction submit details and specifications

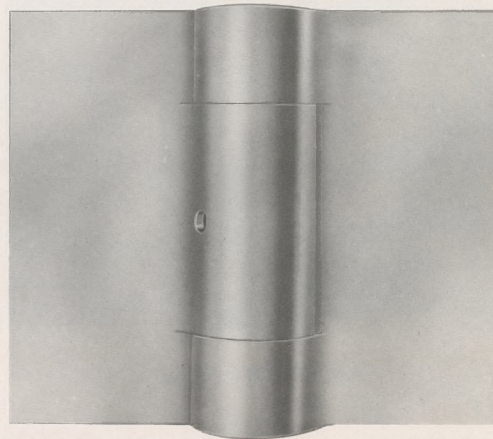
PRISON HINGES

Ball Bearing Triple Weight

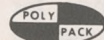
BB852

Wrought steel — with welded pin,
*without holes —
bonderized and prime coated
for painting

- For hinged cell-front doors and grated steel doors of penitentiaries, jails, reformatories, etc.
- For lead-lined doors to x-ray rooms and extremely heavy doors and gates of all descriptions
- For lead-lined doors and doors other than prison doors, wider leaves for the door are recommended — submit detail of door and jamb section
- Made of triple weight wrought steel capable of carrying doors or gates weighing up to 2000 pounds
- Each of the two concealed hardened steel races contains sixteen $\frac{3}{16}$ " hardened and ground steel balls which are assembled within a jacket
- Concealed ball bearings are well lubricated insuring smooth operation and preventing wear
- Provision has been made in the hinges for forced lubrication if further lubrication is necessary
- Rolled knuckles are welded and machined
- Pin is constructed of one piece of steel welded at both ends, making it impossible to drive out the pin



- Regularly made not swaged for surface application, but can be made and assembled at the factory to take care of most conditions — submit detail



Length of Joint (inches)	Width Open (inches)	Gauge of Metal	Diameter of Pin (inches)	Average Net Weight Per Pair (lbs.)
5	6	.375	$\frac{3}{4}$	10

Packed one pair in box

*Furnished on order with holes and with machine screws, at additional cost

Typical Applications of BB852

Regularly furnished blank no holes, not swaged for
Full Surface application A shown

Full Surface with holes to template — application B

Full Mortise applications

Application C
Not swaged

Application D
Swaged

Application E
Special swaged

For all full mortise applications the center of barrel should be set $1\frac{1}{8}$ " from door and jamb so welded joints will clear. Leaves can be swaged apart any distance between $\frac{1}{8}$ " to $\frac{7}{8}$ "

Half Mortise

Application F
Half mortise

Application G
Half mortise

Variations of half mortise or half surface types can be obtained by further bumping or swaging of mortise leaf to accommodate any required construction. Specify hand when ordering

If above details do not show your particular construction submit details and specifications

PAUMELLE HINGES



Heavy Weight Application

Forged steel —
Highly polished
and plated or
bonderized and
prime coated
for painting

(template)

BB143

- Equipped with Stanley permanently lubricated, non-detachable ball bearing
- Perfectly suited for locations that demand hinges with the smart, cleanlined look. Ideal for offices, restaurants, hotels, hospitals and recreational buildings
- For use on hollow metal or wood doors with hollow metal frames or wood doors with wood jambs
- Template location holes for all applications
- Loose joint — when ordering specify hand
- Highly polished and buffed, then plated to insure a fine durable finish
- Edge of hinge leaf closest to barrel should be $\frac{1}{4}$ " from face of door, regardless of door thickness

BB143 meets National Fire Protection Association Standard No. 80 requirements for label fire doors

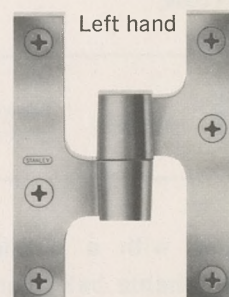


Heavy Weight Application

Forged bronze —
Highly polished (template)
and finely finished*

BB93

- Concealed ball bearings. Lubrication sealed in, dirt sealed out
- For exterior and interior doors, a modern, clean straight line design
- For use on hollow metal or wood doors with hollow metal frames or wood doors with wood jambs
- Husky, strong shoulders . . . stainless steel pin . . . high corrosion resistance
- Template location holes for all applications
- Loose joint — when ordering specify hand
- Edge of hinge leaf closest to barrel should be $\frac{1}{4}$ " from face of door, regardless of door thickness



Regular Weight Application

Wrought steel
— Polished
and plated or
bonderized
and prime
coated for
painting

(template)

BB140**

- Equipped with chrome alloy ball bearing in hardened steel raceway and nylon bushing over pin to withstand vertical and lateral load
- Perfectly suited for locations that demand hinges with the smart, cleanlined look
- Ideal for offices, restaurants, recreational buildings and residences. They meet every requirement — size, beauty, strength and moderate price
- Designed especially for use on $1\frac{3}{8}$ " to $1\frac{3}{4}$ " average frequency doors
- Loose joint — when ordering specify hand
- Edge of hinge leaf closest to barrel should be $\frac{1}{4}$ " from face of door, regardless of door thickness

Number	Size Open (inches)	Gauge of Metal	Width of Leaves (inches)	Barrel Diameter	Quantity and Size of Recessed Flat Head Screws Packed per Pair		Pair in Box with Screws	Pair in Case	Case Weight Average (lbs.)
					Machine	Wood			
BB143	6 x $4\frac{1}{2}$	.225	$1\frac{1}{8}$	$1\frac{1}{16}$	16- $\frac{1}{2}$ x $\frac{1}{4}$ -20	16- $1\frac{1}{2}$ x14	1 $\frac{1}{2}$	15	44
BB93	5 x $4\frac{1}{2}$	.225	$1\frac{1}{8}$	$1\frac{1}{16}$	16- $\frac{1}{2}$ x $\frac{1}{4}$ -20	8- $1\frac{1}{2}$ x14	1 $\frac{1}{2}$	15	46
BB140	$4\frac{1}{2}$ x $3\frac{1}{2}$	.203	$1\frac{3}{16}$	$\frac{7}{8}$	12- $\frac{1}{2}$ x12-24	12- $1\frac{1}{4}$ x12	1 $\frac{1}{2}$	24	44

*Not recommended for US3A and US9A finishes
How to order — class number x finish desired x hand
 Hand described on page 35
 Finishes described on page 39

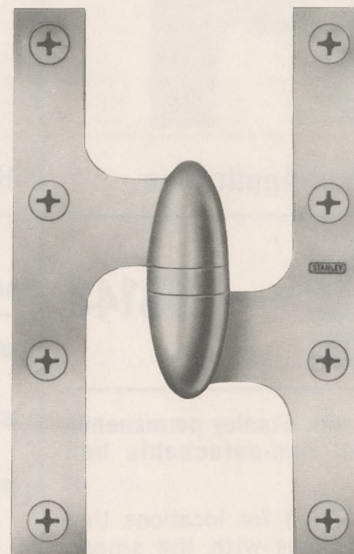
**Pat. Number 3,154,803

OLIVE KNUCKLE HINGES

REGULAR WEIGHT APPLICATION

*BB95 (template) Forged bronze — Highly polished and finely finished

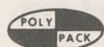
- Equipped with a Stanley permanently lubricated non-detachable ball bearing
- For wood doors with wood jambs or hollow metal frames in residences and apartment houses
- Recommended for 1 $\frac{3}{8}$ " to 1 $\frac{3}{4}$ " doors
- Pins are stainless steel
- Loose joint. When ordering specify hand
- Template location holes for all applications
- Butt hinges are packed with one-half wood screws and all machine screws
- Edge of hinge leaf closest to barrel should be $\frac{1}{4}$ " from face of door, regardless of door thickness



Right hand

BB95

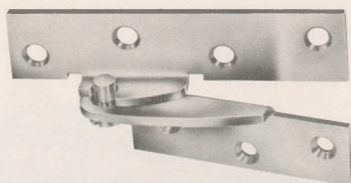
Size Open (inches)	Gauge of Metal	Width of Leaves (inches)	Barrel Diameter	Quantity and Size of Recessed Flat Head Screws Packed per Pair		Pair in Box with Screws	Pair in Case	Case Weight Average (lbs.)
				Machine	Wood			
6x3 $\frac{7}{8}$	.203	1 $\frac{3}{16}$	$\frac{9}{32}$	16 — $\frac{1}{2}$ x 12-24	8 — 1 $\frac{1}{4}$ x 12	1 $\frac{1}{2}$	15	35



Finishes described on page 39
Specify hand (see page 35)

*Not recommended for US3A and US9A finishes

SHOCK ARRESTER

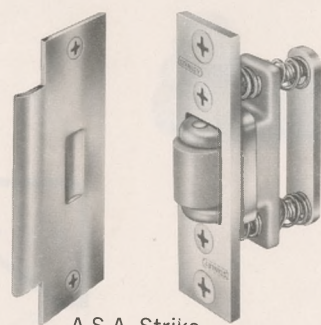


Wrought steel – Plated finishes or bonderized and primed for painting **225**

- For use in retrofit or new construction
- Surface applied
- Absorbs the shock of stops or holders
- For doors 1 3/4" thick with either standard or heavy weight hinges, 4 1/2" wide
- Door edge may be either square or beveled edge 1/8" in 2"
- Brass pintle and large screws resist maximum shock loads
- Specify hand of door when ordering
- Packed with screw anchors, sleeve nuts and wrench

Catalog Number	Gauge of Metal	Jamb Plate		Door Plate		Quantity and Size of Recessed Flat Head Screws Packed per Piece	Pieces per Box	Box Weight Average (lbs.)
		Length (inches)	Width (inches)	Length (inches)	Width (inches)	Machine		
225	.190	6 1/4	1 3/8	4 3/8	1 3/8	7 – 1 x 1/4 – 20	1	1.25

DOOR LATCH AND HOLDER



A.S.A. Strike

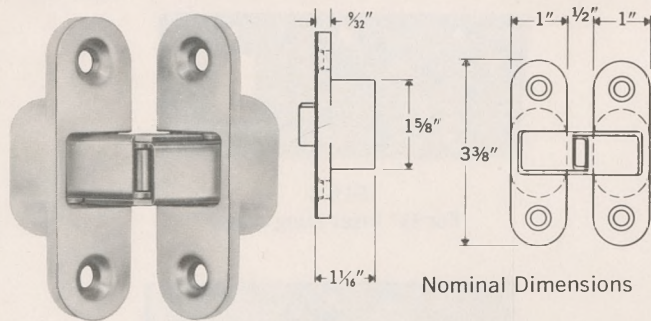
ADJUSTABLE ROLLER LATCH

Forged brass – Satin bronze or satin chromium finish (A.S.A. strike) **44S**

- For patient room doors, operating room doors, or other doors in hospitals and institutions where quiet is essential
- Quiet push-pull action at all times
- As door closes, rubber roller engages strike and holds door closed
- Both throw and latching pressure adjusted by means of recessed head screws in face plate
- Replacement rubber rollers available on order
- Also available under class number C44S; same as 44S except has steel roller with nylon sleeve and adjustment from back of latch only; meets requirements of International Conference of Building Officials

Catalog Number	Face Plate (inches)	Strike (inches)	Quantity and Size of Recessed Flat Head Screws per Piece		Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
			Wood Screws	Machine			
44S	1 x 3 3/8	4 7/8 x 1 1/4	2 – 1 x 10	2 – 1/2 x 12-24	1	20	17

CONCEALED DOOR HINGE



Nominal Dimensions

Stainless steel – Satin finish (US32D) or stainless steel to match US10 **2010**

- For doors of medium weight up to 36" wide and 1 1/4" or more in thickness
- Tamper-proof when door is closed. Ideal for high security rooms
- Door can be flush or inset normal 1/8". Space between door and frame can be normal 1/8" or less depending on depth hinge is mortised
- Full 180° door swing (assuming no projecting trim)
- Available TMS for metal installations
- Metal parts are 18-8 (type 302) stainless steel with a tensile strength of 80,000 lbs. per square inch. Case made of tough type 66 nylon
- Not handed. Use on either right or left hand doors
- Requires no lubrication
- Easily installed

Quantity and Size of Recessed Head Wood Screws Per Hinge	Pair in Box With Screws	Pair in Case	Case Weight Average (lbs.)
4. – 1 1/4 x 12 F.H.	1 1/2	24	18

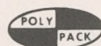
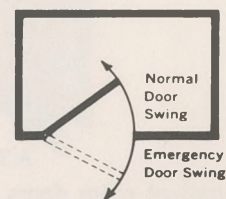
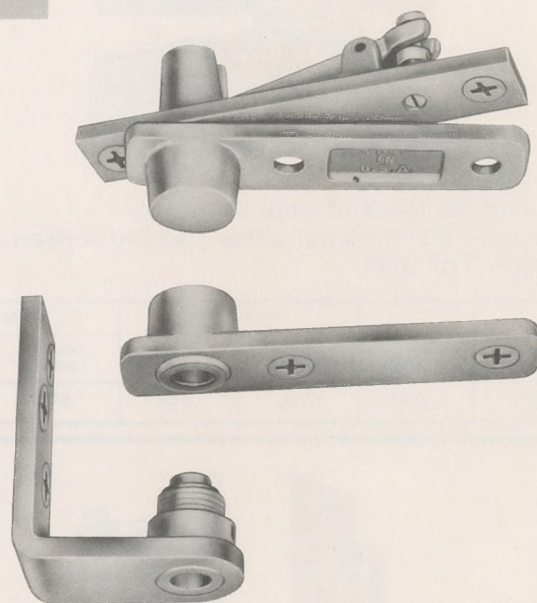
DOUBLE ACTING DOOR PIVOT

DAP-3

finely
finished

Wrought brass top and bottom
jamb plates. Malleable iron
top and bottom door plates

- Heavy duty pivot assembly for commercial double acting interior doors of average frequency use, weighing up to 135 lbs. and up to 3 feet wide
- For both 1 $\frac{3}{8}$ " and 1 $\frac{3}{4}$ " thick doors
- For use in hospitals, institutions and convalescent homes. Use with Stanley ES-1 Emergency Door Release Stop where door with emergency release factor is specified
- Top pivot has "walking beam" to simplify door installation. Oil impregnated bronze bearing in top pivot
- Heavy malleable iron bottom door plate with smooth acting ball bearing unit
- As regularly supplied the bottom pivot assembly provides clearance adjustment in $\frac{1}{16}$ " increments from $\frac{3}{4}$ " to 1". Available on special order with clearances of 1 $\frac{1}{8}$ " to 1 $\frac{3}{8}$ ", 1 $\frac{3}{8}$ " to 1 $\frac{5}{8}$ ", 1 $\frac{5}{8}$ " to 1 $\frac{7}{8}$ ", 1 $\frac{7}{8}$ " to 2 $\frac{1}{8}$ ". Bottom bracket is jamb mounted and should be floor supported
- Specifications:
 - Pivot point 1 $\frac{1}{4}$ " from jamb
 - Header plate (brass) 4 $\frac{7}{8}$ " x $\frac{7}{8}$ " x $\frac{1}{4}$ "
 - Top door plate (malleable iron) . . 4 $\frac{3}{8}$ " x 1" x $\frac{1}{4}$ "
 - Bottom jamb bracket (brass) 3" x 1 $\frac{1}{4}$ " x $\frac{1}{4}$ "
 - Bottom door plate (malleable iron) 4 $\frac{3}{8}$ " x 1" x $\frac{1}{4}$ "
- Packed with all machine and one-half wood screws

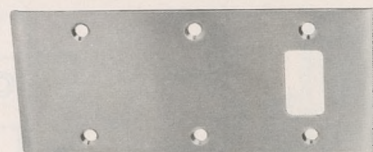


Quantity and Size of Recessed Flat Head Screws per Set	Set in Box	Sets in Case	Case Wt. Average (lbs.)
4 - 1 $\frac{1}{2}$ x No. 14 F.H. wood screws	1	25	46
9 - $\frac{1}{2}$ x $\frac{1}{4}$ -20 F.H. machine screws			

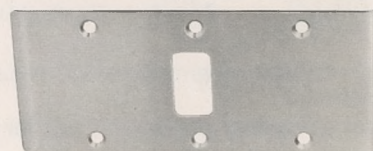
DOUBLE LIPPED STRIKES

To be used with Stanley's DAP-3 Pivot and ES-1 Emergency Stop on hospital or nursing home toilet room doors. Allows center hung doors to be opened in both directions without damage to frame

- Available in two widths for use with trimmed (cased) openings 5 $\frac{3}{4}$ " or 6 $\frac{3}{4}$ " wide
- Available with latch bolt locations for either $\frac{1}{8}$ " inset or center hung doors
- Latch bolt cut out 1 $\frac{1}{4}$ " x $\frac{1}{16}$ " A.N.S.I. Standard for both heavy duty bored type or mortise latch bolts
- .093 brass material in US26D finish
- Order separately, packed one per box with six $\frac{1}{2}$ " x 8-32 flat head brass machine screws



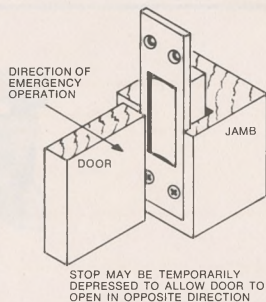
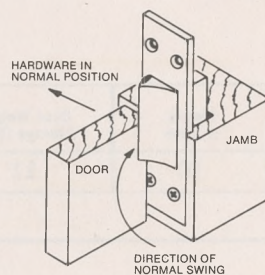
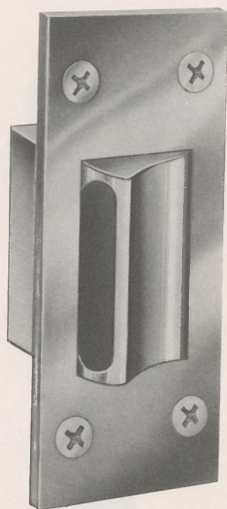
DLS-1
For $\frac{1}{8}$ " inset hung doors



DLS-2
For center hung doors

EMERGENCY DOOR STOP*

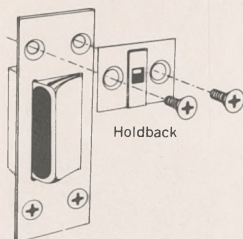
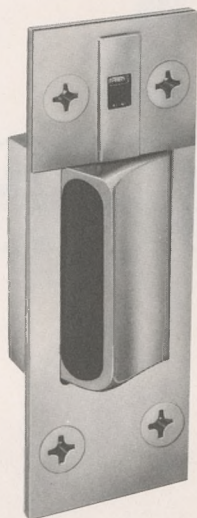
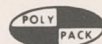
Extruded and forged bronze — **ES-1**
Standard finishes



- Use for converting double acting doors, hung on center pivots, to single acting doors
- Emergency release allows door to swing open in opposite direction to reach ill patients who fall in normal path of door
- Stop release resets automatically. Spring action stop, with finger-tip release, using pullman-type latch bolt with rubber bumper insert
- Can be applied in any position on frame, no special location necessary

- Specification:
Surface plate $4\frac{1}{2}'' \times 1\frac{5}{8}''$, bolt height 2'', case $2\frac{1}{8}'' \times 1\frac{1}{16}''$

Quantity and Size of Recessed Head Screws Per Piece	Pieces in Box	Pieces in Case	Case Wt. (lbs.)
4 — $\frac{1}{2} \times 12$ -24 F.H. brass machine screws	1	25	14



Steel — Standard finishes **HOLDBACK FOR ES-1**

- Holds Emergency Door Stop in depressed position
- Used with ES-1 to allow doors to become double acting
- Attaches to surface plate of ES-1 Emergency Door Stop
- Packed one in envelope with mounting instructions
To order packed with emergency door stop:
Specify ES-1 with Holdback (in finish desired)

To order holdbacks separately:
Specify Holdbacks for ES-1 (in finish desired)

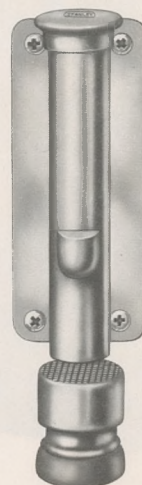
*Pat. Number 3,172,168

Finishes described on page 39

DOOR HOLDERS

456 Steel — Polished and plated

- Equipped with soft rubber feet with concentric rings
- Will hold doors open on any type of floor
- A spring in the plunger base assures continued pressure against the floor
- A slight pressure of the foot on the base of the plunger sets the rubber firmly against the floor and a slight pressure on the trip releases the holder
- Equipped with a rubber silencer insuring quiet operation when released
- Rubber feet are replaceable



456
Plunger type

Number	Plate (inches)	Length Overall (inches)	Maximum Throw (inches)	Quantity and Size of Wood Screws Per Piece	Pieces in Box with Screws	Pieces in Case	Case Weight Average (lbs.)
456	5 x 2	6 ⁵ / ₈	1 ⁵ / ₁₆	4 — 3/4 x 8 Pan Head	1	10	11

Finishes described on page 39

458 Cast iron — Polished and plated

- No. 458 is for use on doors equipped with closers. A wedge action holds the arm in a retracted position
- Rubber feet are replaceable

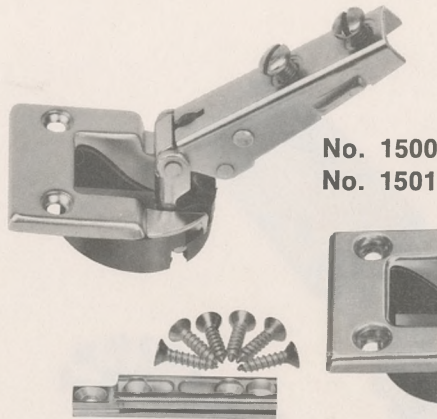


458
Lever Type

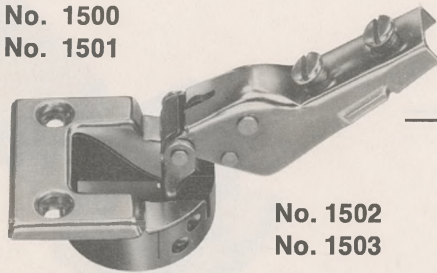
Number	Length (inches)	Quantity and Size of Wood Screws Per Piece	Pieces in Box with Screws	Pieces in Case	Case Weight Average (lbs.)
458	5	2 — 1 x 8 Flat Head	1	10	6

Finishes described on page 39

CONCEALED CASEWORK HINGES



No. 1500
No. 1501



No. 1502
No. 1503

FOR OVERLAY DOORS — 95° OPENING*

Wrought steel — Bright nickel finish

Free-swinging	1500-2, 1500-9X
	1502-2, 1502-9X
Self-closing	1501-2, 1501-9X
	1503-2, 1503-9X

- For overlay doors $\frac{3}{4}$ " to $\frac{7}{8}$ " thick
- With or without self-closing feature
- For flush or $\frac{5}{8}$ " reveal on $\frac{3}{4}$ " cabinets with end or center door installations
- Hinge is laterally adjustable in all directions
- Recommended usage
For doors up to 24" wide
weighing up to 20 lbs. — 2 hinges
weighing 20-40 lbs. — 3 hinges
weighing 40-60 lbs. — 4 hinges

- Hinge is completely concealed when door is closed
- Hinge requires mortising in door only — mortise is $1\frac{3}{8}$ " diameter hole $\frac{1}{2}$ " deep
- All working parts are steel
- Door can be readily removed from cabinet if required

Packing:

One per poly bag, 10 per box, 50 per case. Average case weight 39 lbs.

FLUSH OVERLAY CONSTRUCTION

END MOUNT $\frac{3}{4}$" Cabinet $\frac{3}{4}$" to $\frac{7}{8}$" Door SPECIFY No. 1500-2 free swinging No. 1501-2 self-closing from 10° Supplied with wood screws for both cabinet and door.	CENTER MOUNT $\frac{3}{4}$" Cabinet $\frac{3}{4}$" to $\frac{7}{8}$" Door SPECIFY No. 1500-9X free swinging No. 1501-9X self-closing from 10° Supplied with thru bolt and nut for cabinet and wood screws for door.
--	--

OVERLAY WITH $\frac{5}{8}$ " REVEAL BETWEEN DOORS

END MOUNT $\frac{3}{4}$" Cabinet $\frac{5}{8}$" Reveal $\frac{3}{4}$" to $\frac{7}{8}$" Door SPECIFY No. 1502-2 free swinging No. 1503-2 self-closing from 10° Supplied with wood screws for both cabinet and door.	CENTER MOUNT $\frac{3}{4}$" Cabinet $\frac{5}{8}$" Reveal $\frac{3}{4}$" to $\frac{7}{8}$" Door SPECIFY No. 1502-9X free swinging No. 1503-9X self-closing from 10° Supplied with thru bolt and nut for cabinet and wood screws for door.
--	--

INSTALLATION

No. 812 GUIDE Available for locating mounting plate.	No. 85811 DRILL Has carbide inserts for high production use. Bores $1\frac{3}{8}$" diameter flat bottom blind hole. Shank diameter $\frac{1}{2}$".	This dimension varies. See direction sheet packed with product. $\frac{3}{4}$" to $\frac{7}{8}$" Door Only one mortise required: $1\frac{3}{8}$" diam. hole in door $\frac{1}{2}$" deep located as shown above. (No. 85811 and No. 85815 drills available for boring hole in door)	No. 85815 DRILL For limited production use in soft woods. Has built-in depth stop to bore a $1\frac{3}{8}$" diameter flat bottom blind hole $\frac{1}{2}$" deep. Shank diameter $\frac{3}{8}$".
--	--	---	--

*For 175° opening, see page 76B
Revised 4-79

CONCEALED CASEWORK HINGES

FOR OVERLAY DOORS — 175° OPENING*

Wrought steel

1510-2, 1510-9X } **Free-swinging**
1510-5, 1510-12X }

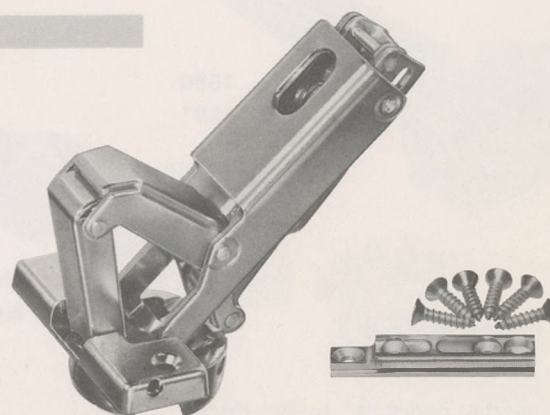
1511-2, 1511-9X } **Self-closing**
1511-5, 1511-12X }

- For overlay doors $\frac{3}{4}$ " to $\frac{7}{8}$ " thick
- With or without self-closing feature
- For flush or $\frac{5}{8}$ " reveal on $\frac{3}{4}$ " cabinets with end or center door installations
- Hinge is laterally adjustable in all directions
- Recommended usage:
 For doors up to 24" wide weighing up to 20 lbs. — 2 hinges
 weighing 20-40 lbs. — 3 hinges
 weighing 40-60 lbs. — 4 hinges

- Hinge is completely concealed when door is closed
- Hinge requires mortising in door only — mortise is $1\frac{3}{8}$ " diameter hole $\frac{1}{2}$ " deep
- All working parts are steel
- Door can be readily removed from cabinet if required

Packing:

One per poly bag, 10 per box, 50 per case. Average case weight 51 lbs.



FLUSH OVERLAY CONSTRUCTION

END MOUNT $\frac{3}{4}$" Cabinet $\frac{3}{4}$" to $\frac{7}{8}$" Door	SPECIFY No. 1510-2 free swinging No. 1511-2 self-closing from 10° Supplied with wood screws for both cabinet and door.	CENTER MOUNT $\frac{3}{4}$" Cabinet $\frac{3}{4}$" to $\frac{7}{8}$" Door	SPECIFY No. 1510-9X free swinging No. 1511-9X self-closing from 10° Supplied with thru bolt and nut for cabinet and wood screws for door.
---	---	--	--

OVERLAY WITH $\frac{5}{8}$ " REVEAL BETWEEN DOORS

END MOUNT $\frac{3}{4}$" Cabinet $\frac{5}{8}$" $\frac{3}{4}$" to $\frac{7}{8}$" Door	SPECIFY No. 1510-5 free swinging No. 1511-5 self-closing from 10° Supplied with wood screws for both cabinet and door.	CENTER MOUNT $\frac{3}{4}$" Cabinet $\frac{5}{8}$" $\frac{3}{4}$" to $\frac{7}{8}$" Door	SPECIFY No. 1510-12X free swinging No. 1511-12X self-closing from 10° Supplied with thru bolt and nut for cabinet and wood screws for door.
--	---	---	--

INSTALLATION

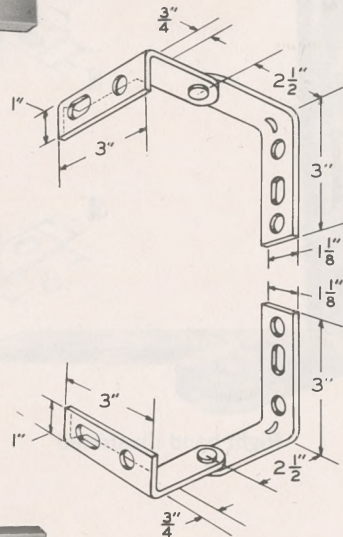
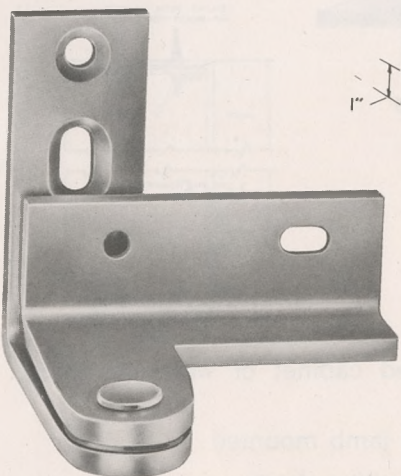
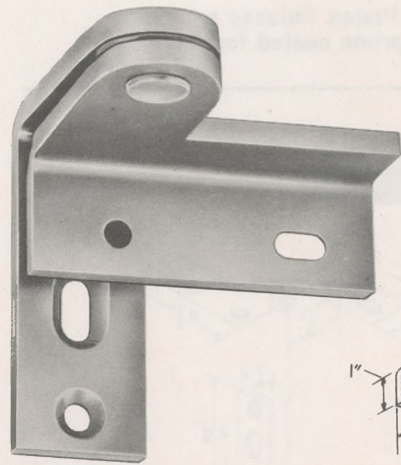
No. 812 GUIDE Available for locating mounting plate.	No. 85811 DRILL Has carbide inserts for high production use. Bores $1\frac{3}{8}$" diameter flat bottom blind hole. Shank diameter $\frac{1}{2}$".	This dimension varies. See direction sheet packed with product. $\frac{3}{4}$" to $\frac{7}{8}$" Door Only one mortise required: $1\frac{3}{8}$" diam. hole in door $\frac{1}{2}$" deep located as shown above. (No. 85811 and No. 85815 drills available for boring hole in door)	No. 85815 DRILL For limited production use in soft woods. Has built-in depth stop to bore a $1\frac{3}{8}$" diameter flat bottom blind hole $\frac{1}{2}$" deep. Shank diameter $\frac{3}{8}$".
---	---	---	---

PIVOT HINGE

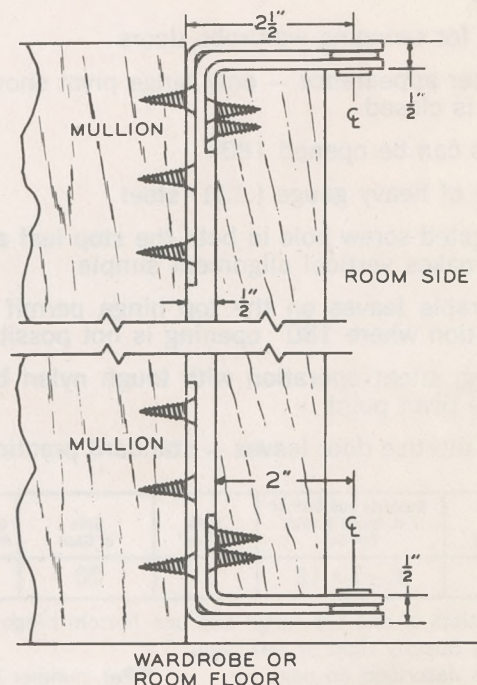
Extra Heavy Duty

Wrought steel — Plated finishes or
bonderized and primed for painting

327



- For doors up to 150 lbs.
- For doors $1\frac{3}{8}$ " to $1\frac{3}{4}$ " thick
- Ideal for plastic laminated doors and wardrobe doors
- Bearings take both vertical and lateral loads
- Designed for mullion mounting
- Doors can be installed floor to ceiling
- Made from extra heavy .200 gauge steel
- Extra long screws for firm attachment
- Screw holes allow both vertical and horizontal adjustment
- Full 180° opening
- Pivot edges finely polished
- Reversible.* Use on doors of either hand

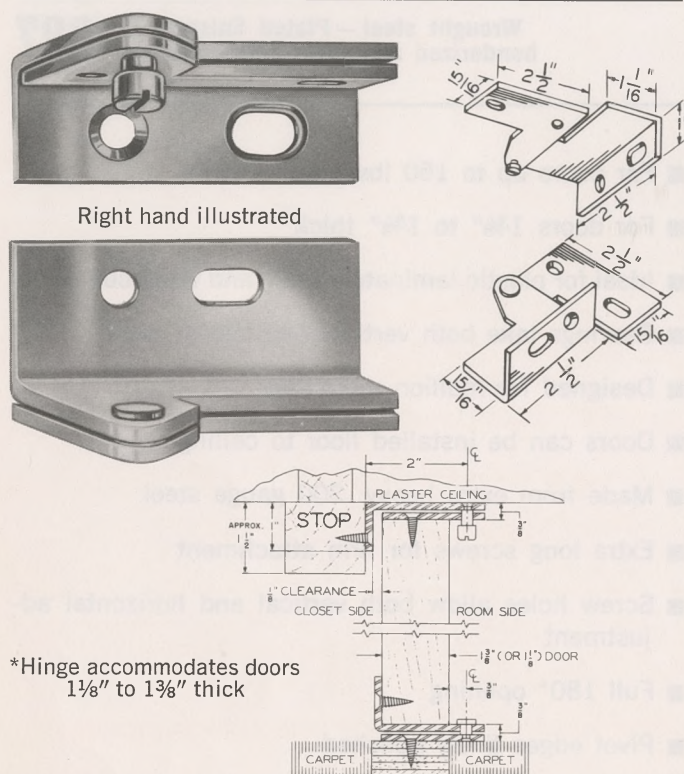


Quantity and Size of Flat Head Wood Screws Per Set	Sets in Box*	Sets in Case	Case Weight Average (lbs.)
10 — $1\frac{1}{2}$ x 12	1	25	51

*Set consists of one top and one bottom hinge. Set is non-handed
Finishes described on page 39

PIVOT HINGES

340** Wrought steel — Plated finishes or bonderized and prime coated for painting



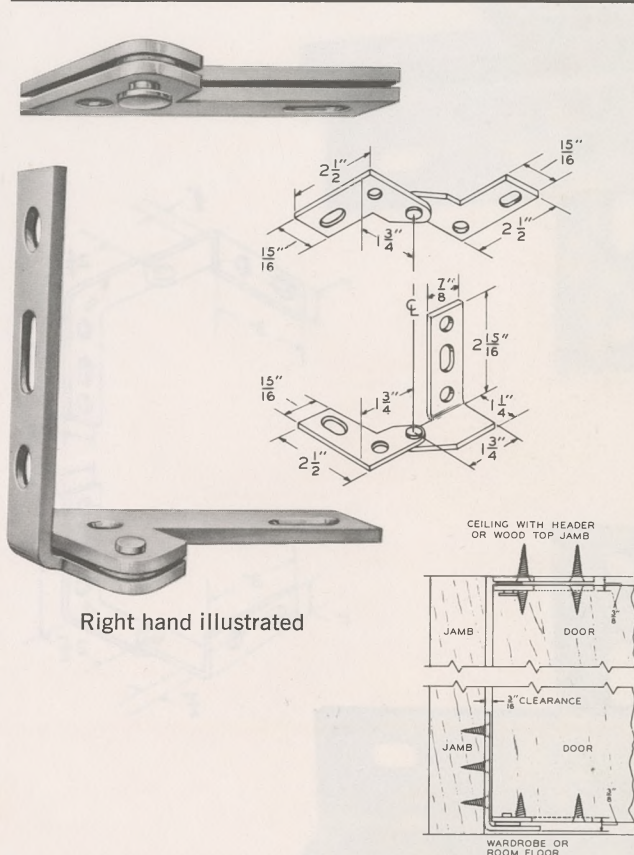
*Hinge accommodates doors 1 1/8" to 1 3/8" thick

- For flush, recessed, or overlay doors 1 1/8" to 1 3/8" thick. No door frame needed
- Only hinge of its type suitable for floor-to-ceiling doors
- Ideal for swinging wardrobe doors
- Cleaner appearance — only hinge pivot shows when door is closed
- Doors can be opened 180°
- Made of heavy gauge (.131) steel
- Elongated screw hole in both the stop leaf and floor leaf makes vertical alignment simple
- Separable leaves on the top hinge permit fast installation where 180° opening is not possible
- Strong, silent operation with tough nylon bushings at the pivot point
- Edge mortise door leaves — standard practice

Size (inches)	Quantity and Size of F.H. Wood Screws Per Set	Sets in Box*	Sets in Case	Case Weight Average (lbs.)
2 1/2	8 — 1 x 12	1	20	17

*Set consists of one top hinge and one bottom hinge
Handed. Specify right or left hand
Finishes described on page 39 **Pat. number 3,299,573

341 Wrought steel — Plated finishes or bonderized and prime coated for painting



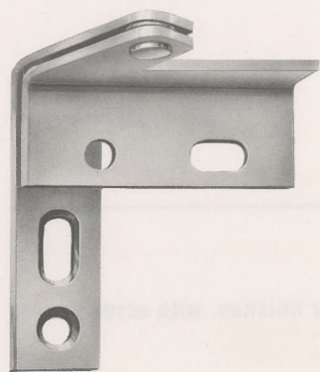
Right hand illustrated

- For flush or recessed cabinet or wardrobe doors 1 1/8" to 1 3/8" thick
- Top header and side jamb mounted
- Suitable for floor-to-ceiling doors
- Flush doors can be opened 180°
- Made of heavy gauge (.131) steel
- Elongated screw hole in top and bottom hinge for easy alignment
- Separable leaves on bottom hinge for easy installation
- Strong, silent operation with tough nylon bushings at the pivot point
- Edge mortise door leaves — standard practice

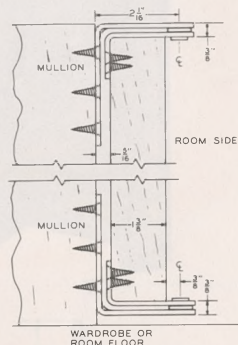
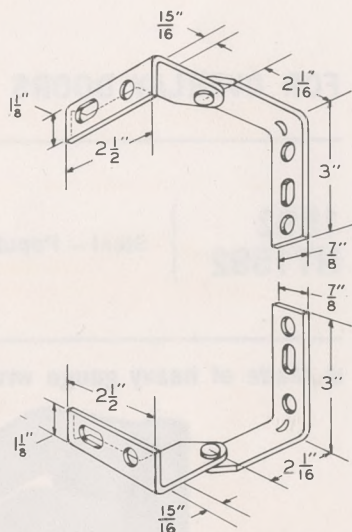
Quantity and Size of Flat Head Wood Screws Per Set	Sets in Box*	Sets in Case	Case Weight Average (lbs.)
7 — 1 x 12 2 — 1 1/4 x 12	1	20	14

*Set consists of one top hinge and one bottom hinge
Handed. Specify right or left hand
Finishes described on page 39

USE 3 HINGES TO A DOOR



Right hand illustrated



PIVOT HINGE

Wrought steel – Plated finishes or bonderized and primed for painting

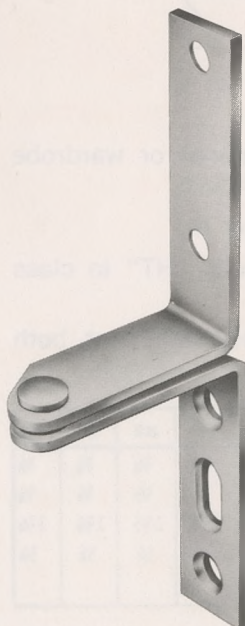
342

- Recommended for doors over 60" high, only when intermediate pivot No. 321 is used – see below
- For overlay cabinet or wardrobe doors 1 1/8" to 1 3/8" thick
- Mullion mounted – minimum 1" wide mullion-recommended
- Suitable for floor-to-ceiling doors
- Doors can be opened 180°
- Made of heavy gauge (.131) steel
- Elongated screw holes in top and bottom hinges for easy alignment
- Strong, silent operation with tough nylon bushings at the pivot point
- Edge mortise door leaves – standard practice

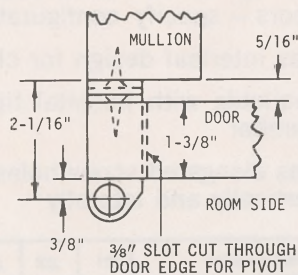
Quantity and Size of Flat Head Wood Screws Per Set	Sets in Box*	Sets in Case	Case Weight Average (lbs.)
10 – 1 x 12	1	20	18

*Set consists of one top and bottom hinge
Finishes described on page 39

INTERMEDIATE PIVOT HINGE



Left hand illustrated



Wrought steel – Plated finishes or bonderized and prime coated for painting

321

- For overlay cabinet or wardrobe doors 1 1/8" to 1 3/8" thick
- For use on doors too high, too wide or too heavy to swing on only top and bottom pivots
- Use in pairs or with 342 pivot hinges
- Vertical style mounting
- Made from .131" thick steel
- Tough nylon bushings at pivot point
- Elongated holes for easy alignment
- Designed to match top and bottom pivot sets. (Pivot joint 1 3/4" from back of door)
- Cut into side of door
- Right or left packed separately – specify hand

Quantity and Size of Flat Head Wood Screws Per Pair	Pair in Box*	Pair in Case	Case Weight Average (lbs.)
10 – 1 x 12	1	20	17

*Handed – specify right or left hand
Finishes described on page 39

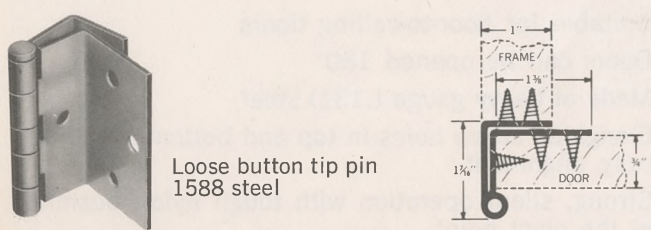
1591 gone

CABINET HINGES

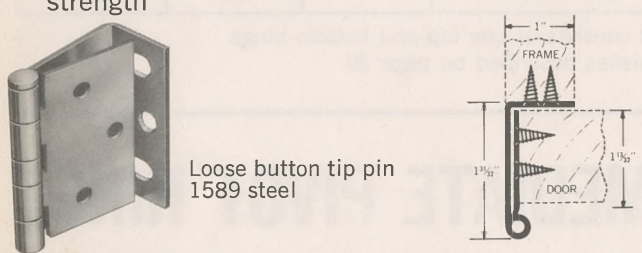
FOR LIPPED OR OVERLAY DOORS

- 1588
 - 1589
 - 1590
 - HT1590
- } Steel — Popular finishes, with screws

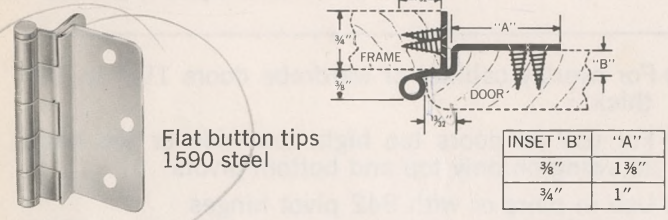
■ Made of heavy gauge wrought steel



- 1588 has horizontal adjustment provided by slotted screw holes in jamb leaf
- 1588 for 3/4" thick overlay cabinet or wardrobe doors that open up to 180° or in recessed and corner installations. Has wrap around door leaf for extra strength



- 1589 has horizontal adjustment provided by slotted screw holes in jamb leaf
- 1589 for 1 1/8" to 1 3/8" thick overlay cabinet or wardrobe doors that open up to 180° or in recessed and corner installations



- 1590 with 3/8" inset for 3/4" thick lipped door or 3/4" inset for 1 1/8" thick lipped door — specify inset
- 1590 available with hospital type tips — prefix "HT" to class number

Number	Size, Length of Jamb Leaf (inches)	Gauge of Metal	Quantity and Size of Flat Head Wood Screws Per Pair	Pair in Box	Pair in Case	Case Weight Average (lbs.)
1588	2 1/2	.088	14—5/8x8	10	50	38
1589	2 1/2	.088	12—5/8x8	10	100	72
1590	2 1/2	.072	12—5/8x8	10	50	22

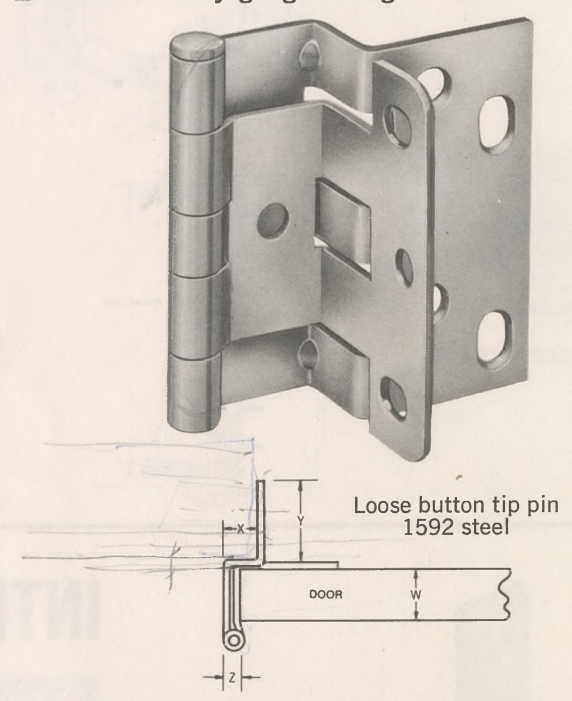
Finishes described on page 39



FOR OVERLAY DOORS

- 1592
 - HT1592
- } Steel — Popular finishes, with screws

■ Made of heavy gauge wrought steel



- For 3/4" or 7/8" thick overlay cabinet or wardrobe doors — specify configuration number
- Has interleaf design for close door fit
- Available with hospital tips — prefix "HT" to class number
- Has elongated screw holes for easy alignment, both vertically and laterally

Configuration	#1	#2	#3	#4	#5	#6	#7	#8
Door thickness	W	3/4	3/4	3/4	3/4	7/8	7/8	7/8
Frame offset # 1592	X	3/8	1/2	5/8	3/4	3/8	1/2	5/8
Frame leaf # 1592	Y	1 3/4	1 5/8	1 1/2	1 3/8	1 5/8	1 1/2	1 3/8
Reveal (without mortising)	Z	1/4	1/4	1/4	1/4	1/4	1/4	1/4

Number	Size, Length of Jamb Leaf (inches)	Gauge of Metal	Quantity and Size of Flat Head Wood Screws Per Pair	Pair in Box	Pair in Case	Case Weight Average (lbs.)
1592	2 3/4	.088	16—5/8x8	5	50	45

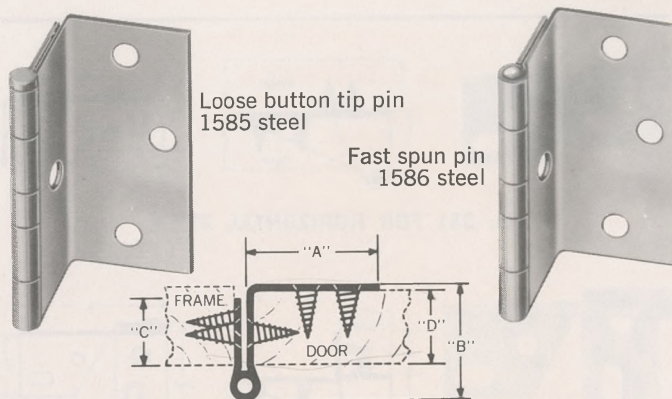


CABINET HINGES

FOR FLUSH DOORS

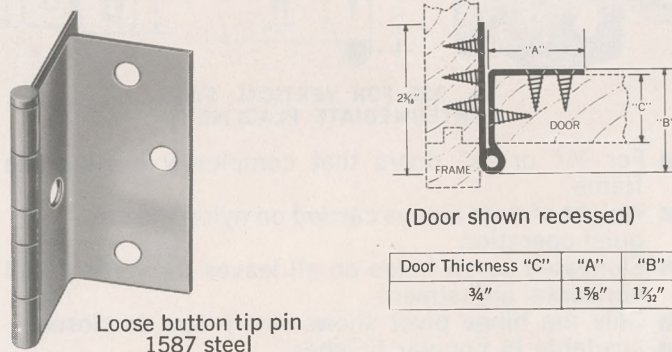
Steel — Popular finishes with screws

1585
1586
1587



Hinge No.	Door Thickness "D"	"A"	"B"	"C"
1585 and 1586	3/4"	1 3/8"	1 1/2"	1 1/8"
	1 1/8"	1 1/4"	1 3/8"	1"

- Both leaves are concealed and only the barrel shows when door is closed
- 1585 and 1586 types made regularly for 3/4" and 1 1/8" thick doors



(Door shown recessed)

Door Thickness "C"	"A"	"B"
3/4"	1 5/8"	1 1/2"

- Both leaves are concealed and only the barrel shows when door is closed
- 1587 with extended jamb leaf available for 3/4" thick doors. 2" wide jamb leaf furnished with five screw holes

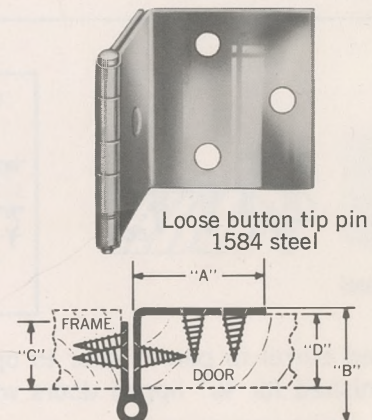
Number	Size, Length of Jamb Leaf (inches)	Gauge of Metal	Quantity and Size of Flat Head Wood Screws Per Pair	Pair in Box	Pair in Case	Case Weight Average (lbs.)
1585	2 1/2	.072	14-5/8x8	10	100	55
1586	2 1/2	.072	14-5/8x8	10	50	24
1587	2 1/2	.072	18-5/8x8	10	50	33

Finishes described on page 39

Revised 7-78

FOR FLUSH DOORS

Steel — Popular finishes with screws 1584



Hinge No.	Door Thickness "D"	"A"	"B"	"C"
1584	3/4"	1 7/8"	1 3/2"	1 3/2"

- Both leaves are concealed and only the barrel shows when door is closed
- 1584 made for 3/4" flush doors

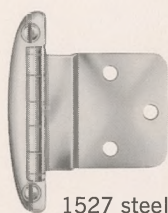
Number	Size, Length of Jamb Leaf (inches)	Gauge of Metal	Quantity and Size of Flat Head Wood Screws Per Pair	Pair in Box	Pair in Case	Case Weight Average (lbs.)
1584	1 1/2	.048	12-5/8x6	10	100	21

STANLEY

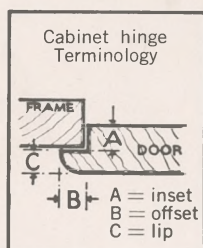
CABINET HINGES

FOR LIPPED DOORS

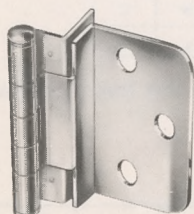
1527 } Steel — Plated finishes, with screws
1535 }



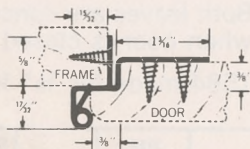
1527 steel



- With raised barrel to permit door to open 180°
- 1527 furnished for 3/4" lipped doors with 3/8" inset



1535 steel

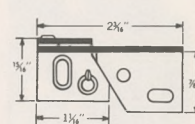
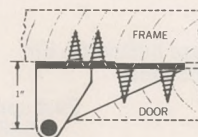
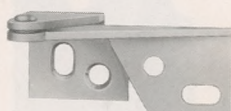


- Both leaves are concealed when door is closed, only the barrel shows
- 1535 for lipped doors with 3/8" inset only

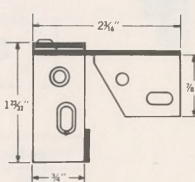
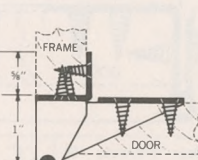
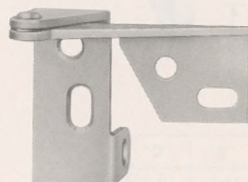
Number	Size, Length of Jamb Leaf (inches)	Gauge of Metal	Quantity and Size of Flat Head Wood Screws Per Pair	Pair in Box	Pair in Case	Case Weight Average (lbs.)
1527	2 5/8	.048	10—5/8x5	10	100	19
1535	2	.045	10—5/8x5	10	100	24

CABINET PIVOT HINGES FOR OVERLAY DOORS

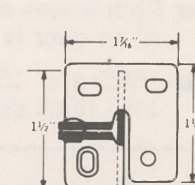
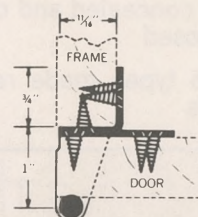
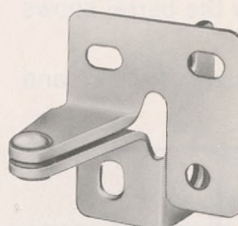
331 } Steel — Plated finishes or prime coated for painting, with screws
332 }
335 }



No. 331 FOR HORIZONTAL STILE



No. 332 FOR VERTICAL STILE



No. 335 FOR VERTICAL STILE, INTERMEDIATE PLACEMENT

- For 3/4" or 7/8" doors that completely overlap the frame
- Weight of door always carried on nylon washer — quiet operation
- Elongated screw holes on all leaves for vertical and horizontal adjustment
- Only the hinge pivot shows when door is closed
- Available in popular finishes
- No. 331 — for horizontal stile
- No. 332 — for vertical stile
- No. 335 — for vertical stile — also can be used as an intermediate hinge with no. 331 or no. 332

Number	Gauge of Metal	Quantity and Size of Flat Head Wood Screws Per Pair	Pair in Box	Pair in Case	Case Weight Average (lbs.)
331	.083	8—5/8x6	10	50	11
332	.083	10—5/8x6	10	50	13
335	.090	12—5/8x6	10	50	13

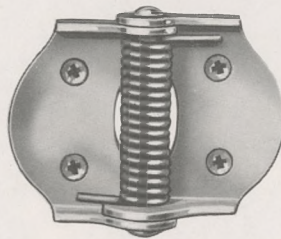
CABINET HINGES

CABINET SPRING HINGES

Steel — Bright brass or bright nickel
plated with screws

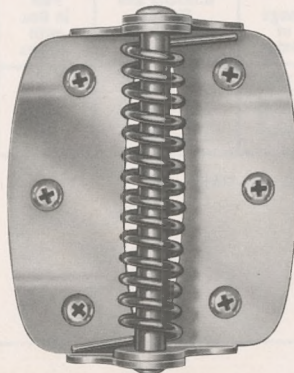
343

Spring hinges



343 steel
1 1/4" design

Spring hinges



343 steel
2" design

- Steel, plated, highly rust resistant
- Use for flush surface application
- Spring action for self-closing doors
- For use on cabinet doors, utility closet doors, office gates, etc.

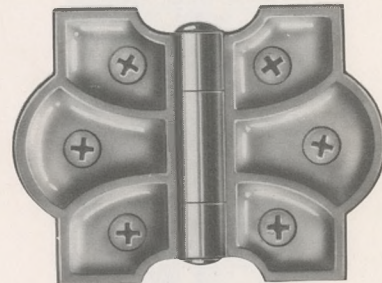
Number	Size, Length of Joint (inches)	Width Open (inches)	Quantity and Size of Wood Screws Per Pair	Pair in Box	Pair in Case	Case Weight Average (lbs.)
343	1 1/4	1 1/8	8—1/2x5 pan head	10	200	22
343	2	1 3/4	12—1/2x6 pan head	10	100	20

Finishes described on page 39

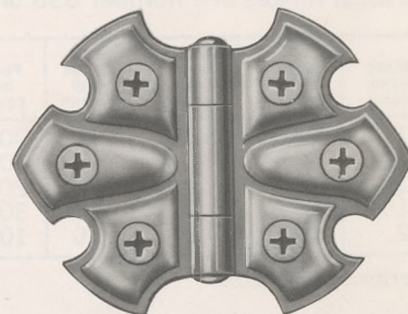


ORNAMENTAL CABINET HINGES

Steel — Satin brass finish, with screws } **1475**
1478



Fast spun pin
1475



Fast spun pin
1478

- Fancy embossed hinges for full surface application
- Steel, satin brass finish
- Embossed to give extra strength
- For use on cabinet doors, small boxes, chests, etc.

Number	Size, Length of Joint (inches)	Width Open (inches)	Quantity and Size of Wood Screws Per Pair	Pair in Box	Pair in Case	Case Weight Average (lbs.)
1475	1 1/2	2 1/2	12—5/8x5 F.H.	10	200	34
1478	1 1/2	2 1/2	12—5/8x5 F.H.	10	100	19

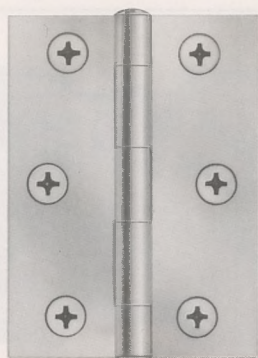
Finishes described on page 39



CABINET HINGES

LIGHT NARROW HINGE

284 Wrought steel — Planished and plated



- With fast spun pins
- Made with five knuckles, except 1" and 1½" which have three knuckles
- For plain steel hinges see number 838 on page 185

Size, Length of Joint (inches)	Width Open (inches)	Gauge of Metal	Quantity and Size of Wood Screws Per Pair	Pair in Box with Screws	Pair in Case	Case Weight Average (lbs.)
1	1	.045	8-½x3	10	300	16
1½	1⅜	.045	8-⅝x5	10	200	20
2	1⅞	.056	8-¾x6	10	200	34
2½	1⅞	.056	12-¾x6	10	300	70
3	2	.065	12-¾x7	10	100	38

Finishes described on page 39

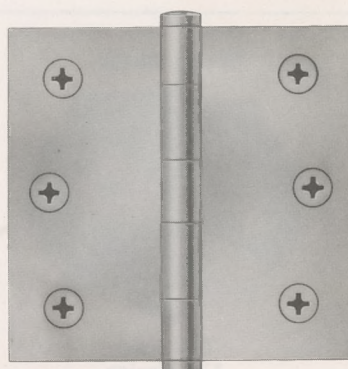
LIGHT NARROW HINGES

295 Wrought steel — Planished and plated or bonderized and prime coated for painting

- With loose pins
- Made with five knuckles, except 1½" which has three knuckles
- For doors of cabinets, bookcases, china closets, etc.

BROAD HINGE

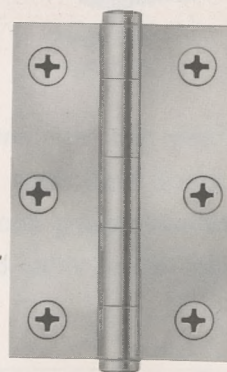
289 Wrought steel — Planished and plated or bonderized and prime coated for painting



- With loose pins
- For doors of cabinets, bookcases, china closets, etc.

Size Open (inches)	Gauge of Metal	Quantity and Size of Wood Screws Per Pair	Pair in Box with Screws	Pair in Case	Case Weight Average (lbs.)
2 x2	.056	8-¾x6	5	100	22
2½x2	.056	12-¾x6	5	100	28
2½x2½	.056	12-¾x6	5	100	33

Finishes described on page 39

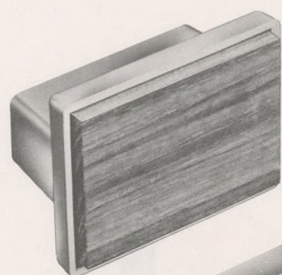


Size, Length of Joint (inches)	Width Open (inches)	Gauge of Metal	Quantity and Size of Wood Screws Per Pair	Pair in Box with Screws	Pair in Case	Case Weight Average (lbs.)
1½	1⅜	.045	8-⅝x5	5	100	12
2	1⅞	.056	8-¾x6	5	100	19
2½	1⅞	.056	12-¾x6	5	100	28
3	2	.065	12-¾x7	5	100	39

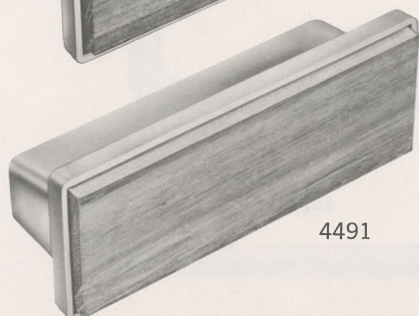
Finishes described on page 39



CABINET PULLS AND KNOBS



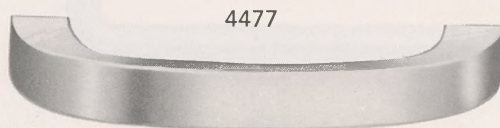
4490



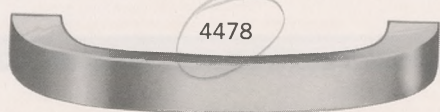
4491

- Available in two sizes and two architectural finishes
- Genuine oiled teak insert
- Both sizes available in US26D and US4
- For use wherever wood will enhance the decor

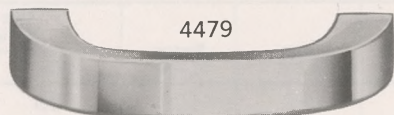
Number	Size (inches)	Screw Hole Spacing (inches)	Quantity and Size of *Trimit Head Break-off Machine Screws Per Piece	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
4490	1½ x 1⅞	1¼	2 – 1⅜ x 5-32	25	100	11
4491	1½ x 3⅝	2½	2 – 1⅜ x 5-32	25	100	17



4477



4478



4479

Solid brass – Popular finishes, with screws **4477**
Aluminum – Satin, anodized, with screws **4477 (US28)**

Solid brass – Popular finishes, with screws **4478**
Aluminum – Satin, anodized, with screws **4478 (US28)**

Solid brass – Popular finishes, with screws **4479**
Aluminum – Satin, anodized, with screws **4479 (US28)**

- For cabinet doors or drawers up through 1⅜" thick
- Made of solid brass, in popular finishes or in satin anodized aluminum

Number	Size (inches)	Screw Hole Spacing (inches)	Quantity and Size of *Trimit Head Break-off Machine Screws Per Piece	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
4477	4	3½	2 – 1⅝ x 8-32	25	100	14
4477 (US28)	4	3½	2 – 1⅝ x 8-32	25	100	6
4478	3½	3	2 – 1⅝ x 8-32	25	100	14
4478 (US28)	3½	3	2 – 1⅝ x 8-32	25	100	6
4479	2¾	2¼	2 – 1⅝ x 8-32	25	100	11
4479 (US28)	2¾	2¼	2 – 1⅝ x 8-32	25	100	5

Finishes described on page 39



Solid brass – Popular finishes, with screws **4482**

Aluminum – Satin, anodized, with screws **4482 (US28)**

Number	Size Diam. (inches)	Quantity and Size of *Trimit Head Break-off Machine Screws Per Piece	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)	
					4482	4482 (US28)
4482 4482 (US28)	1⅞	1 – 1⅝ x 8-32	25	100	8	4
	1¼	1 – 1⅝ x 8-32	25	100	11	6
	1½	1 – 1⅝ x 8-32	25	100	16	7

- For cabinet doors or drawers up through 1⅜" thick
- Made of solid brass in popular finishes or in satin anodized aluminum

Finishes described on page 39. When ordering specify size

*Trimit head break-off machine screws to accommodate doors or drawers ½" through 1½" thick



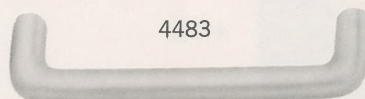
STANLEY

PULLS

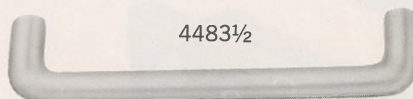
4483, 4483½, 4484, 4485, 4486 } Solid brass — Popular finishes, with screws

4483 (US28), 4483½ (US28), 4484 (US28), 4485 (US28), 4486 (US28) } Aluminum — Satin, anodized, with screws

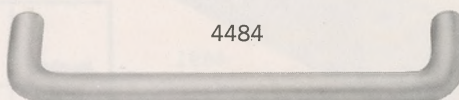
- For cabinet doors or drawers ¾" through 1⅜" in thickness
- Made of solid brass, in popular finishes or in satin anodized aluminum
- 1" finger clearance on all items



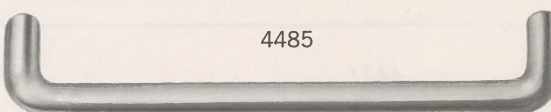
4483



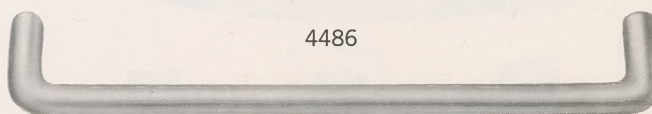
4483½



4484



4485



4486



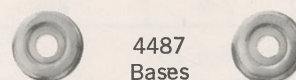
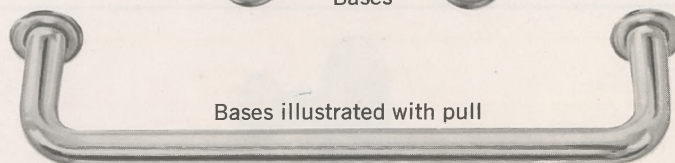
Catalog Number	Screw Hole Spacing (inches)	Projection (inches)	Diameter (inches)	Quantity and Size of *Trimit Head Break-off Machine Screws Per Piece	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)	
							Brass	Aluminum
4483 and 4483 (US28)	3	1⅝	⅝	2 — 1⅝ x 8-32	25	100	13	6
4483½ and 4483½ (US28)	3½	1⅝	⅝	2 — 1⅝ x 8-32	25	100	16	7
4484 and 4484 (US28)	4	1⅝	⅝	2 — 1⅝ x 8-32	25	100	17	8
4485 and 4485 (US28)	5	1⅝	⅝	2 — 1⅝ x 8-32	25	100	20	9
4486 and 4486 (US28)	6	1⅝	⅝	2 — 1⅝ x 8-32	25	100	22	9

*Trimit head break-off machine screws to accommodate doors or drawers ½" through 1⅜" thick
Finishes described on page 39

BASES FOR PULLS

4487 Solid brass — Popular finishes

4487 (US28) Aluminum — Satin, anodized

4487
Bases

Bases illustrated with pull

- Bases for use with pulls number 4483, 4483½, 4484, 4485 and 4486
- Made of solid brass in popular finishes or in satin anodized aluminum
- Provide better foundation for extra stability

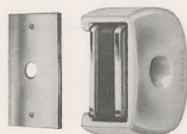
Shipping weight

Solid brass — 3 lbs. per thousand pair
Aluminum — 1¼ lbs. per thousand pair

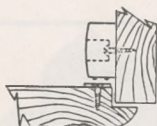
Packed: 25 pair per box
250 pair per carton

MAGNETIC CABINET CATCHES

Tan plastic – With screws **SP42***▲

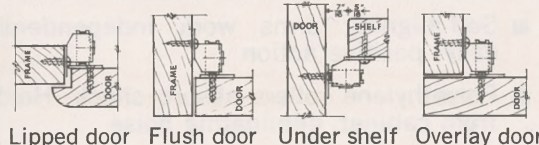


Attractive polypropylene case complements cabinet appearance



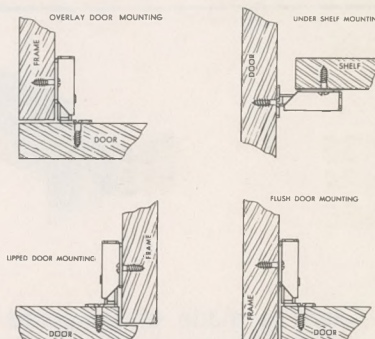
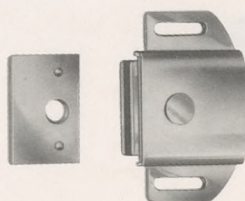
- Single screw mounting speeds installation. Slotted screw hole in case provides ample adjustment
- Rugged polypropylene case has no sharp corners
- Buff color harmonizes with natural wood or painted cabinets
- "Floating" magnet assures positive contact

Aluminum – Plain finish, with screws **SP46** (US28)*▲



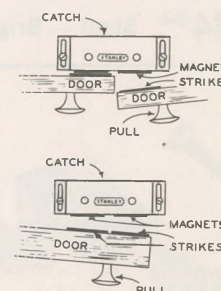
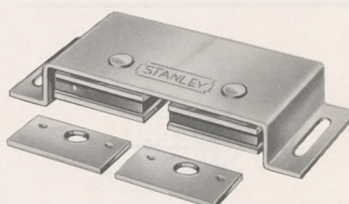
- For entire range of cabinet door applications
- Case now made from stronger alloy
- Impregnated rubber magnet is shatterproof
- Magnet and pole piece have floating action for perfect alignment with strike
- Slotted screw holes in case and off center hole in strike assures perfect installation

Aluminum – Plain finish, with screws **SP41** (US28)*▲



- Elongated screw holes permit easy adjustment
- Rubber magnet automatically adjusts for warping or shrinking of door
- Aluminum case with a zinc plated steel strike

Aluminum – Plain finish, with screws **SP45** (US28)*▲



- Double magnetic catch for pairs of cabinet doors or full size door
- Floating action Magnet and pole piece assemblies pivot to allow for full contact with strikes
- Impregnated rubber magnet withstands rugged use
- Slotted screw holes in case and off center hole in strike assures perfect installation

*Patent Number 2,935,352

Number	Size of Case (inches)	Size of Strike (inches)	Quantity and Size of Screws Per Piece	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
SP41	2 x 1 $\frac{1}{4}$	1 $\frac{1}{8}$ x 1 $\frac{1}{16}$	2– $\frac{1}{2}$ x 6 pan head 1– $\frac{5}{8}$ x 5 flat head	25	250	27
SP42	1 x 1 $\frac{1}{16}$	$\frac{1}{2}$ x 1	1– $\frac{5}{8}$ x 5 flat head 1– $\frac{1}{2}$ x 5 pan head (Shakeproof washer)	25	250	18
SP45	3 $\frac{1}{4}$ x 1 $\frac{3}{8}$	1 $\frac{1}{8}$ x 1 $\frac{1}{16}$	2– $\frac{5}{8}$ x 5 flat head 2– $\frac{1}{2}$ x 6 pan head	20	100	22
SP46	1 $\frac{1}{16}$ x $\frac{27}{32}$	1 $\frac{1}{8}$ x 1 $\frac{1}{16}$	2– $\frac{1}{2}$ x 6 pan head 1– $\frac{5}{8}$ x 5 flat head	25	250	18

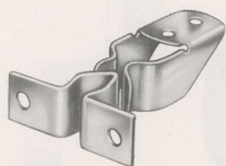
▲Item now in SUPER-PAC. See page 34

Revised 7-78

STANLEY

CABINET CATCHES

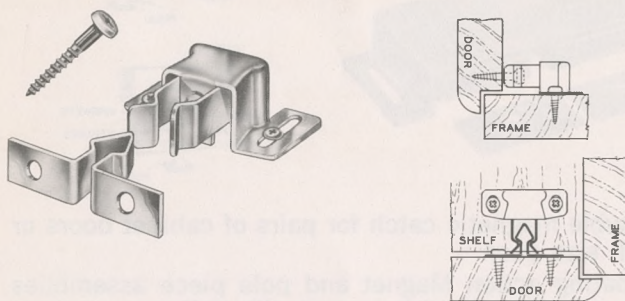
SP37[▲] Steel — Bright zinc plated, with screws



- Catch is made of tempered spring steel, insuring positive engagement and smooth operation
- Marking ring on screw holes for easy mounting

Catch (inches)	Strike (inches)	Quantity and Size of Pan Head Wood Screws Per Piece	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
1 3/8 x 1/2	1 3/8 x 3/8	4—1/2 x 5	25	250	8

SP34^{*▲} Steel — Bright zinc plated, with screws



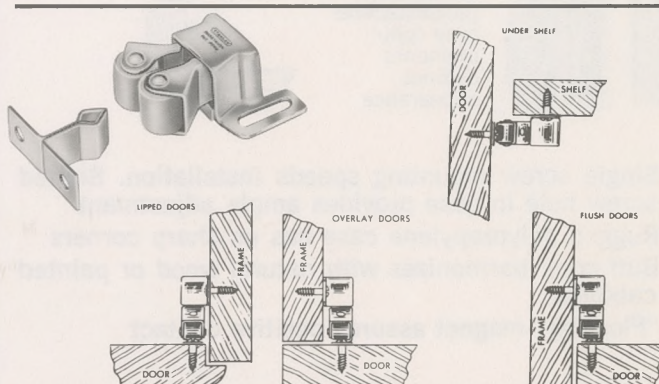
- The jaws of the catch provide automatic adjustment for normal wood shrinkage
- A ball head screw is provided with this catch in addition to the regular strike
- Elongated screw holes in the catch permit easy adjustment
- Self-marking strike for quick installation

*Patent number 2,711,335

Case (inches)	Height of Case (inches)	Quantity and Size of Pan Head Wood Screws Per Piece	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
1 1/8 x 3/4	3/8	4—1/2 x 5	25	250	15

▲Item now in SUPER-PAC. See page 34

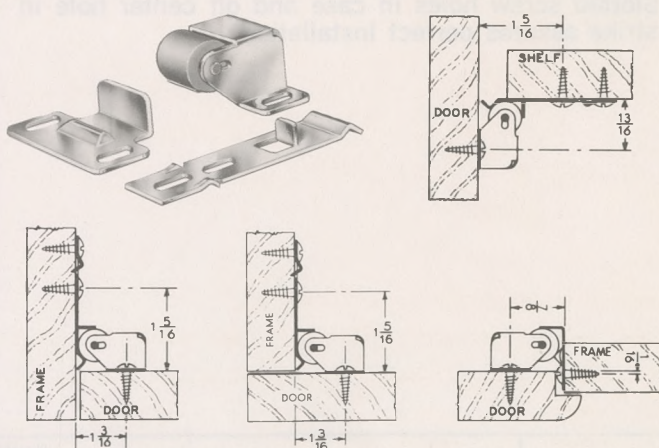
SP35[▲] Steel — Bright zinc plated, with screws



- Elongated screw holes on case permit easy adjustment
- Self-aligning arms work independently assuring easy, positive action
- Polyethylene rollers absorb shock. Hold door away from cabinet, eliminating noise

Size of Case (inches)	Size of Strike (inches)	Quantity and Size of Pan Head Wood Screws Per Piece	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
1 1/8 x 3/4	1 1/8 x 3/8	4—1/2 x 5	25	250	16

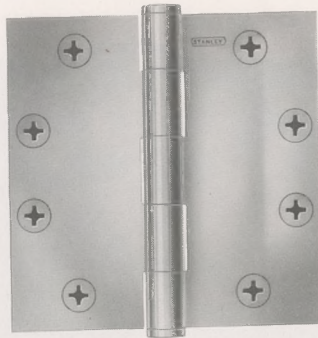
38 Steel — Bright zinc plated, with screws



- Elongated screw holes permit easy adjustment
- Polyethylene roller seats in strike pocket absorbing shock. Holds door from cabinet, eliminating noise

Size of Case (inches)	Size of Strikes (inches)	Quantity and Size of Pan Head Screws Per Piece	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
1 3/8 x 1 1/8	2 1/8 x 5/8 1 1/2 x 1	4—1/2 x 6	25	250	18

FULL MORTISE HINGES



Wrought steel – Planished and plated **241**

Steel – Galvanized with brass pins, with screws (US2H) **241BP**

Wrought steel – Planished and plated **RD241**

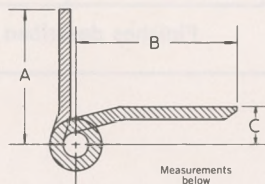
- For doors of residences, apartment houses and other medium weight wood doors with wood jambs
- Use ball bearing hinges on high and average frequency doors and all doors equipped with door closers
- Made of wrought steel, toughened and hardened by cold rolling
- Available with round corners (RD241) sizes 3½" x 3½" and 4" x 4"
- For wide-throw hinges see page 62

Size Open (inches)	Gauge of Metal	Quantity and Size of Screws Packed per Pair	Pair in Box with Screws	Pair in Case	Case Weight Average (lbs.)
		F.H. Wood Screws			
*2 x 2	.075	8 – ¾ x 7	5	50	16
*2½ x 2½	.075	12 – ¾ x 8	5	50	25
*3 x 3	.080	12 – ¾ x 9	1	50	36
3½ x 3½	.120	12 – 1 x 10	1	25	32
4 x 4	.127	16 – 1¼ x 12	1	25	42

For sizes not shown – order F179xAWS or RDF179xAWS

*241BP(US2H) not available in sizes 2" x 2", 2½" x 2½" and 3" x 3"

Finishes described on page 39



HALF SURFACE HINGES

Steel – Planished and plated or bonderized and prime coated for painting **164**

- For wood doors of residences
- Ideal for use where doors do not have trim to clear
- Easily applied as only the jamb leaf is mortised, no gauging necessary
- Made of wrought steel, toughened and hardened by cold rolling
- Reversible for right or left hand doors by unscrewing the slotted tip, reversing the pin and applying tip to the opposite end

Size, Length of Joint (inches)	Width		Offset (inches) (C)	Gauge of Metal	Quantity and Size of Recessed Head Screws Packed per Pair	Pair in Box with Screws	Pair in Case	Case Weight Average (lbs.)
	Jamb Leaf (inches) (A)	Door Leaf (inches) (B)			F.H. Wood Screws			
3	1½	1½	1/32	.080	12 – ⅝ x 8	1	50	31
3½	1⅞	1⅞	3/8	.088	12 – ¾ x 9	1	50	58
4	1⅞	1⅞	2/4	.130	16 – 1 x 10	1	25	38
4½	1⅞	2¼	7/16	.134	16 – 1¼ x 10	1	20	42

Finishes described on page 39

Visual pack, with screws, steel – Satin brass finish **CD164**

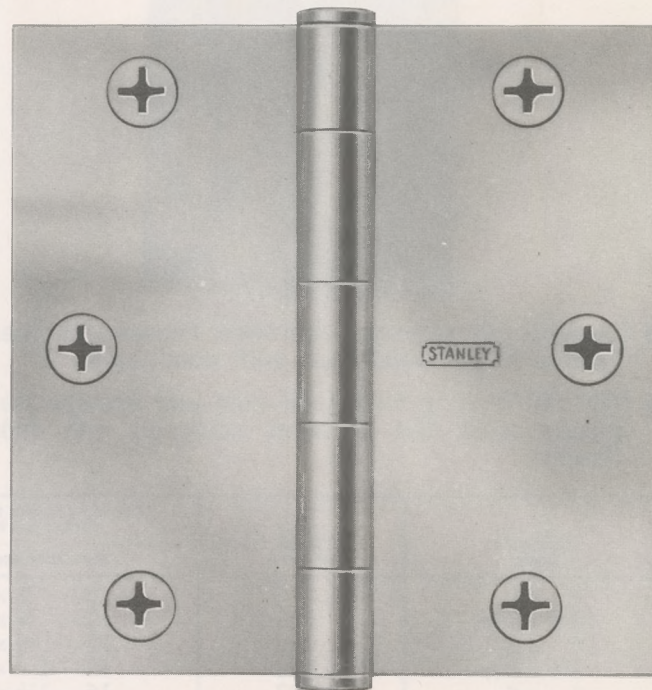
Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD164 – 3½"	1 ea.	5	50	30

For these and other visually packed items see visual pack hardware section of catalog

SQUARE CORNER HINGES

741 Wrought steel — Planished and plated or bonderized and prime coated for painting

741BP (US2H) Steel — Galvanized with brass pins



- For use on interior doors when hollow core or other light weight doors are used
- Use ball bearing hinges on hollow metal, high and average frequency doors and doors equipped with door closers
- Non-rising steel pin
- Hole in bottom tip for easy pin removal

STANDARD BOX PACKING

Size Open (inches)	Quantity and Size of Wood Screws per Pair	Pair in Box with Screws	Pair in Case	Case Weight Average (lbs.)
3 x3	12 — 3/4 x 9	1	50	32
3 1/2 x 3 1/2	12 — 3/4 x 9	1	50	45
4 x4	16 — 1 x 9	1	25	30

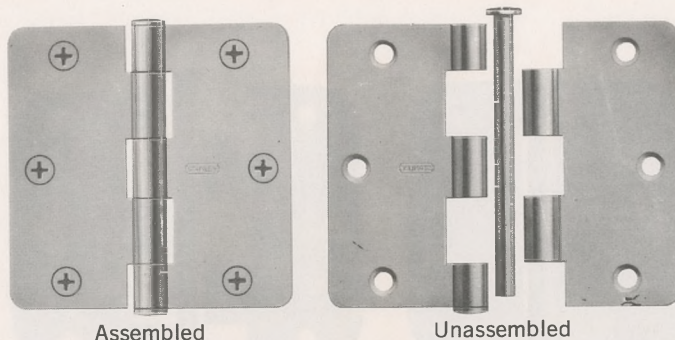
Finishes described on page 39

CD741 Visual pack, with screws, steel — Satin brass, bright nickel or antique finishes

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD741 (US4) — 3" x 3"	1 ea.	10	50	18
CD741 (US4) — 3 1/2" x 3 1/2"	1 ea.	10	50	25
CD741 (US14) — 3 1/2" x 3 1/2"	1 ea.	10	50	25
CD741 (A6) — 3 1/2" x 3 1/2"	1 ea.	10	50	25
CD741 (F8) — 3 1/2" x 3 1/2"	1 ea.	10	50	25
CD741 (K4) — 3 1/2" x 3 1/2"	1 ea.	10	50	25
CD741 (US4) — 4" x 4"	1 ea.	10	50	32
CD741 (A6) — 4" x 4"	1 ea.	10	50	32
CD741 (F8) — 4" x 4"	1 ea.	10	50	32
CD741 (K4) — 4" x 4"	1 ea.	10	50	32

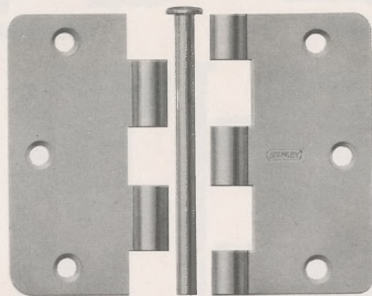
For these and other visually packed items see visual pack hardware section of catalog

ROUND CORNER HINGES



Assembled

Unassembled

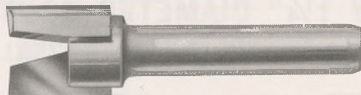


Unassembled
F. P.

Radius of corners 1/4"

STANLEY 1/2" DIAMETER ROUTER BITS

The perfect teammate for RD741



85159 (formerly 2016) Router Bit — High Speed Steel
85249 (formerly T2016) Router Bit — Carbide Tipped

UNASSEMBLED HINGES — BULK

Size Open (inches)	Quantity in Case		Average Shipping Weight of Hinges and Screws
	2 Knuckle Leaves	3 Knuckle Leaves	
3 1/2 x 3 1/2	200 pcs.	200 pcs.	88 lbs. per 100 pr.
4 x 4	150 pcs.	150 pcs.	85 lbs. per 75 pr.

SCREW PACKING

Catalog Number	Screw Size	For Hinge Size	
760	3/4 x 8	3 x 3	600 pcs. in box (Enough for one case of hinge leaves) 6000 pcs. in case (Enough for ten cases of hinge leaves)
761	5/8 x 9	3 1/2 x 3 1/2	
762	3/4 x 9	3 1/2 x 3 1/2	
763*	3/4 x 9	3 1/2 x 3 1/2	
764	1 x 9	3 1/2 x 3 1/2	800 pcs. in box (Enough for one case of hinge leaves) 8000 pcs. in case (Enough for ten cases of hinge leaves)
765	3/4 x 9	4 x 4	
766	1 x 9	4 x 4	
768*	3/4 x 9	4 x 4	

Catalog Number	Screw Size	For Hinge Size	
767-2	2 1/4 x 9	3 1/2 x 3 1/2 or 4 x 4	2 each in poly bag

*Type 17 fly cut

Revised 4-79

Wrought steel — Planished
and plated or bonderized and
prime coated for painting

RD741

Steel — Galvanized with
brass pins

(US2H) **RD741BP**

- For use on interior doors when hollow core or other light weight doors are used
- The corners have a 1/4" radius
- Hole in bottom tip for easy removal of non-rising steel pin
- Use ball bearing hinges on hollow metal, high and average frequency doors equipped with door closers
- Bulk assembled hinges are packed in one case and screws in a separate case
- Bulk unassembled hinges are packed:
2 knuckle leaves in one case
3 knuckle leaves with pins in another case
screws in separate case
- When ordering bulk packed: specify either bulk assembled or bulk unassembled and size of screw
- Available with flush pin (RD741FP) bulk unassembled sizes 3 1/2" x 3 1/2" and 4" x 4"
- Available with non-removable pin (RD741 N.R.P.) bulk assembled or bulk unassembled size 4" x 4"

STANDARD BOX PACKING

Size Open (inches)	Quantity and Size of Wood Screws per Pair	Pair in Box with Screws	Pair in Case	Case Weight Average (lbs.)
3 x 3	12 — 3/4 x 9	1	50	31
3 1/2 x 3 1/2	12 — 3/4 x 9	1	50	44
4 x 4	16 — 1 x 9	1	25	30

ASSEMBLED HINGES — BULK

Size Open (inches)	Quantity in Case	Average Shipping Weight of Hinges and Screws
3 1/2 x 3 1/2	50 Pr.	43 lbs. per 50 Pr.
4 x 4	50 Pr.	56 lbs. per 50 Pr.

SCREW PACKING

Catalog Number	Screw Size	For Hinge Size	
760	3/4 x 8	3 x 3	600 pcs. in box (Enough for 50 pr. 3" x 3" or 3 1/2" x 3 1/2") 6000 pcs. in case (Enough for 500 pr. 3" x 3" or 3 1/2" x 3 1/2")
761	5/8 x 9	3 1/2 x 3 1/2	
762	3/4 x 9	3 1/2 x 3 1/2	
763*	3/4 x 9	3 1/2 x 3 1/2	
764	1 x 9	3 1/2 x 3 1/2	800 pcs. in box (Enough for 50 pr. 4" x 4") 8000 pcs. in case (Enough for 500 pr. 4" x 4")
765	3/4 x 9	4 x 4	
766	1 x 9	4 x 4	
768*	3/4 x 9	4 x 4	

Finishes described on page 39

STANLEY

ROUND CORNER HINGES

RD758

Wrought steel — Planished and plated or bonderized and prime coated for painting

- For use on interior doors when hollow core or other light weight doors are used
- The corners have a $\frac{5}{8}$ " radius
- Hole in bottom tip for easy removal of non-rising steel pin
- Use ball bearing hinges on hollow metal, high and average frequency doors equipped with door closers
- Bulk assembled hinges are packed in one case and screws in a separate case
- Bulk unassembled hinges are packed:
 - 2 knuckle leaves in one case
 - 3 knuckle leaves with pins in another case
 - screws in a separate case
- When ordering: specify either bulk assembled or bulk unassembled and size of screw
- Available with flush pin (RD758FP) bulk unassembled sizes $3\frac{1}{2}$ " x $3\frac{1}{2}$ " and 4" x 4"
- Available with non-removable pin (RD758 N.R.P.) bulk assembled or bulk unassembled size 4" x 4"

UNASSEMBLED HINGES

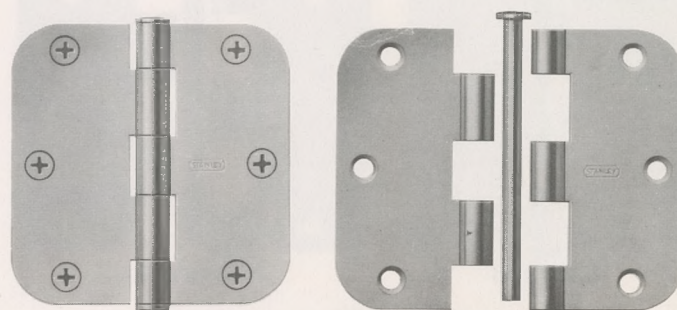
Size Open (inches)	Quantity in Case		Average Shipping Weight of Hinges and Screws
	2 Knuckle Leaves	3 Knuckle Leaves	
3 x 3	200 pcs.	200 pcs.	64 lbs. per 100 pr.
$3\frac{1}{2}$ x $3\frac{1}{2}$	200 pcs.	200 pcs.	88 lb $\frac{1}{2}$. per 100 pr.
4 x 4	150 pcs.	150 pcs.	85 lbs. per 75 pr.

SCREW PACKING

Catalog Number	Screw Size	For Hinge Size	
760	$\frac{3}{4}$ x 8	3 x 3	600 pcs. in box (Enough for one case of hinge leaves) 6000 pcs. in case (Enough for ten cases of hinge leaves)
761	$\frac{5}{8}$ x 9	$3\frac{1}{2}$ x $3\frac{1}{2}$	
762	$\frac{3}{4}$ x 9	$3\frac{1}{2}$ x $3\frac{1}{2}$	
763*	$\frac{3}{4}$ x 9	$3\frac{1}{2}$ x $3\frac{1}{2}$	
764	1 x 9	$3\frac{1}{2}$ x $3\frac{1}{2}$	
765	$\frac{3}{4}$ x 9	4 x 4	800 pcs. in box (Enough for one case of hinge leaves) 8000 pcs. in case (Enough for ten cases of hinge leaves)
766	1 x 9	4 x 4	
768*	$\frac{3}{4}$ x 9	4 x 4	

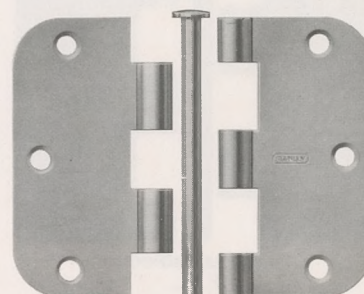
Catalog Number	Screw Size	For Hinge Size	
767-2	$2\frac{1}{4}$ x 9	$3\frac{1}{2}$ x $3\frac{1}{2}$ or 4 x 4	2 each in a poly bag

*Type 17 fly cut



Assembled

Unassembled



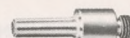
Unassembled

F. P.

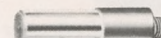
Radius of corners $\frac{5}{8}$ "

STANLEY $1\frac{1}{4}$ " DIAMETER ROUTER BIT

The perfect teammate for the RD758!



92839



92840



85130 (formerly 840) Cutter

85238 (formerly T840) Cutter — Carbide tipped

92839 (formerly S9926) Arbor $\frac{1}{4}$ " Diameter

85130

92840 (formerly S9927) Arbor $\frac{1}{2}$ " Diameter

85238

ASSEMBLED HINGES

Size Open (inches)	Quantity in Case	Average Shipping Weight of Hinges and Screws
3 x 3	50 Pr.	31 lbs. per 50 Pr.
$3\frac{1}{2}$ x $3\frac{1}{2}$	50 Pr.	43 lbs. per 50 Pr.
4 x 4	50 Pr.	56 lbs. per 50 Pr.

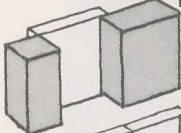
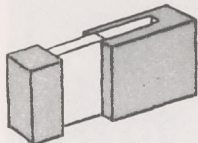
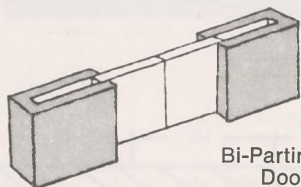
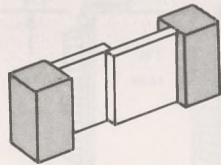
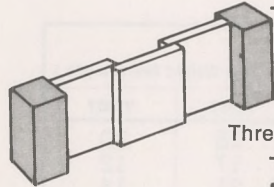
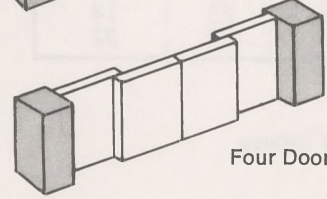
SCREW PACKING

Catalog Number	Screw Size	For Hinge Size	
760	$\frac{3}{4}$ x 8	3 x 3	600 pcs. in box (Enough for 50 pr. $3\frac{1}{2}$ " x $3\frac{1}{2}$ " or $3\frac{1}{2}$ " x $3\frac{1}{2}$ ") 6000 pcs. in case (Enough for 500 pr. $3\frac{1}{2}$ " x $3\frac{1}{2}$ " or $3\frac{1}{2}$ " x $3\frac{1}{2}$ ")
761	$\frac{5}{8}$ x 9	$3\frac{1}{2}$ x $3\frac{1}{2}$	
762	$\frac{3}{4}$ x 9	$3\frac{1}{2}$ x $3\frac{1}{2}$	
763*	$\frac{3}{4}$ x 9	$3\frac{1}{2}$ x $3\frac{1}{2}$	
764	1 x 9	$3\frac{1}{2}$ x $3\frac{1}{2}$	
765	$\frac{3}{4}$ x 9	4 x 4	800 pcs. in box (Enough for 50 pr. $4\frac{1}{2}$ " x 4") 8000 pcs. in case (Enough for 500 pr. $4\frac{1}{2}$ " x 4")
766	1 x 9	4 x 4	
768*	$\frac{3}{4}$ x 9	4 x 4	

Finishes described on page 39

SLIDING DOOR HARDWARE

TYPICAL SLIDING DOOR INSTALLATIONS

	Class No. Selection	Track Type	Type of Hanger	Maximum Weight Per Door	Door Thickness	Headroom Clearance	Standard Opening Widths
OUTSIDE WALL INSTALLATIONS  Single Door	V2820	Steel	Top mounted — 1 wheel	60 lbs.	¾" to 1¾"	1½" to 2"	2' to 4'
	2842	Aluminum	Top mounted — 3 wheel	150 lbs.	1⅜" and 1¾"	2" to 2⅝"	2' to 4'
	V2820 (2 sets)	Steel	Top mounted — 1 wheel	60 lbs.	¾" to 1¾"	1½" to 2"	4' to 8'
	2842 (2 sets)	Aluminum	Top mounted — 3 wheel	150 lbs.	1⅜" and 1¾"	2" to 2⅝"	4' to 8'
IN POCKET INSTALLATIONS  Single Door	V2820	Steel	Top mounted — 1 wheel	60 lbs.	¾" to 1¾"	1½" to 2"	2' to 4'
	2825	Steel	Top mounted — 1 wheel	80 lbs.	¾" to 1¾"		2' to 3'
	2842	Aluminum	Top mounted — 3 wheel	150 lbs.	1⅜" and 1¾"	2" to 2⅝"	2' to 4'
	2826	Aluminum	Top mounted — 3 wheel	150 lbs.	1⅜" and 1¾"	2" to 2⅝"	2' to 3'
 Bi-Parting Doors	V2820 (2 sets)	Steel	Top mounted — 1 wheel	60 lbs.	¾" to 1¾"	1½" to 2"	4' to 8'
	2825 (2 sets) with 2825-5	Steel	Top mounted — 1 wheel	80 lbs.	¾" to 1¾"		4' to 6'
	2842 (2 sets)	Aluminum	Top mounted — 3 wheel	150 lbs.	1⅜" and 1¾"	2" to 2⅝"	4' to 8'
	2826 (2 sets) with 2825-5	Aluminum	Top mounted — 3 wheel	150 lbs.	1⅜" and 1¾"	2" to 2⅝"	4' to 6'
BY-PASSING DOOR INSTALLATIONS  Two Doors	V2800	Steel	Side mounted — 1 wheel	60 lbs.	¾" and 1⅝"	1⅝"	4', 5', 6', 8'
	2840	Aluminum	Top mounted — 3 wheel	150 lbs.	1⅜" and 1¾"	2" to 2⅝"	4', 5', 6'
	2840 Components	Aluminum	Top mounted — 3 wheel	150 lbs.	1⅜" and 1¾"	2" to 2⅝"	4' to 6'
	2841	Aluminum	Top mounted — 4 wheel	150 lbs.	1⅜" and 1¾"	2" to 2⅝"	5', 6', 8'
	V2850	Steel	Side mounted — 1 wheel	60 lbs.	¾" and 1⅝"	1¼"	4', 5', 6', 8'
	V2857	Aluminum	Side mounted — 1 wheel	60 lbs.	¾" and 1⅝"	1¼"	4', 5', 6', 8'
	2858	Alum. with fascia	Side mounted — 1 wheel	60 lbs.	1⅝"	1¼"	4', 5', 6'
	V2870	Steel	Side mounted — 1 wheel	60 lbs.	¾" and 1⅝"	1¼"	4', 5', 6', 8'
	2840 Components	Aluminum	Top mounted — 3 wheel	150 lbs.	1⅜" and 1¾"	2" to 2⅝"	6' to 12'
	2841 Components	Aluminum	Top mounted — 4 wheel	150 lbs.	1⅜" and 1¾"	2" to 2⅝"	6' to 12'
 Three Doors	any 2 or 3 door set with additional hangers, guides and bumpers	(see two or three door listing above)	(see two or three door listing above)	60 lbs.	(see two or three door listing above)		4' to 16'
	2840 Components	Aluminum	Top mounted — 3 wheel	150 lbs.	1⅜" and 1¾"	2" to 2⅝"	8' to 16'
	2841 Components	Aluminum	Top mounted — 4 wheel	150 lbs.	1⅜" and 1¾"	2" to 2⅝"	10', 12', 16'
 Four Doors							

INTERIOR SLIDING DOOR HARDWARE

FOR BY-PASSING DOORS $\frac{3}{4}$ " AND $1\frac{3}{8}$ " THICK WEIGHING UP TO 60 LBS.

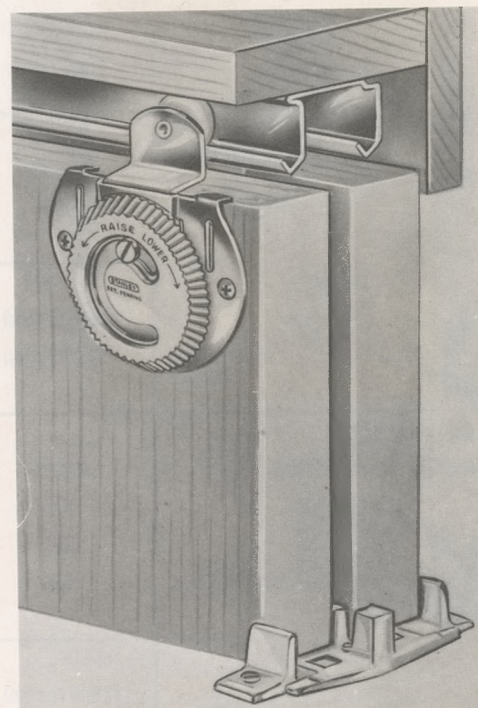
FOR 4', 5', 6' AND 8' OPENINGS

FOR TWO BY-PASSING DOORS

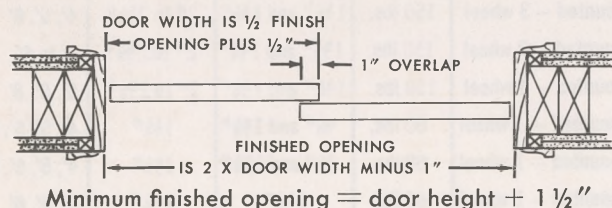
SET V2850 With STEEL track –
Electro-galvanized finish

SET V2857 With extruded ALUMINUM track

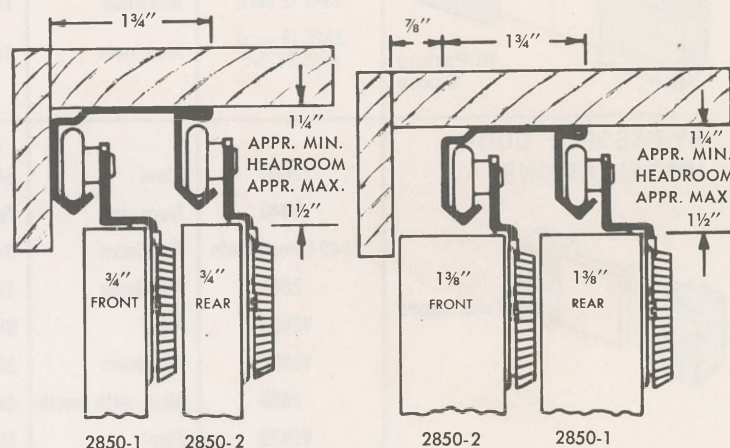
- Fine tune cam provides simple visual alignment of door with jamb and a full $\frac{1}{4}$ " vertical adjustment without loosening hanger installation screws
- Low headroom . . . only $1\frac{1}{4}$ " required between top of door and header
- Identical hardware for both $\frac{3}{4}$ " and $1\frac{3}{8}$ " thick doors
- Doors lift on and off track – without removing hangers from door
- Track is jump proof V shape for smooth operation and dirt clearance
- Metal parts of hanger are bright zinc plated. Nylon rollers permanently lubricated for silent operation
- Adjustable floor guide – for perfect fit with any door thickness



Class No.	Opening Size	Doors Required	
		Width	Thickness
V2850 or V2857	4'	Two 2'0"	$\frac{3}{4}$ " or $1\frac{3}{8}$ "
	5'	Two 2'6"	$\frac{3}{4}$ " or $1\frac{3}{8}$ "
	6'	Two 3'0"	$\frac{3}{4}$ " or $1\frac{3}{8}$ "
	8'	Two 4'0"	$\frac{3}{4}$ " or $1\frac{3}{8}$ "



Minimum finished opening = door height + $1\frac{1}{2}$ "



For parts kit see page 95

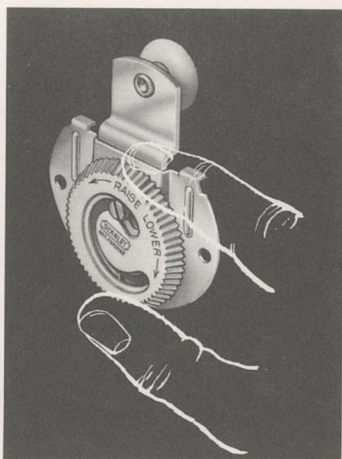
Class No.	Opening Size	Contents of Sets*					Sets in Pack	Sets in Case	Case Weight Average (lbs.)	
		2850-1 Hangers	2850-2 Hangers	Track		Floor Guide			V2850	V2857
				In 2850 Sets Only	In 2857 Sets Only					
V2850 or V2857	4'	1 pair	1 pair	T-2850-47"	T-2857-47"	2860	1	10	28	20
	5'	1 pair	1 pair	T-2850-59"	T-2857-59"	2860	1	5	17	12
	6'	1 pair	1 pair	T-2850-71"	T-2857-71"	2860	1	5	21	14
	8'	1 pair	1 pair	T-2850-95"	T-2857-95"	2860	1	5	33	22

When ordering, specify number of set and width of opening

*With $\frac{3}{4}$ " finger pulls, screws and installation instructions

For these packaged sets or storage hardware merchandisers see merchandiser section of catalog

INTERIOR SLIDING DOOR HARDWARE



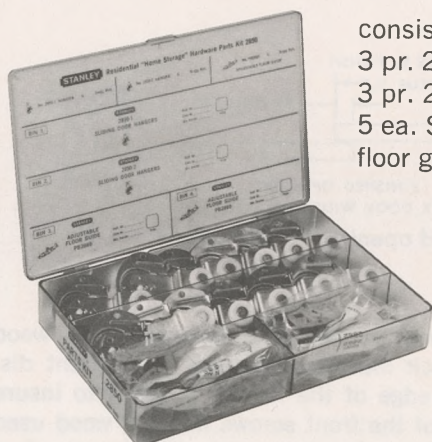
DIAL ALIGNMENT HANGER
Back of hangers stamped 1 or 2 for positioning guide on $\frac{3}{4}$ " or $1\frac{3}{8}$ " doors

Class Number	Quantity in Box*	Quantity in Case	Case Weight Average (lbs.)
2850-1	10 pair	100 pair	29
2850-2	10 pair	100 pair	27
2851	1 set	10 sets	6

*With screws

2850PK

REPLACEMENT PARTS KIT FOR V2850 AND V2857 SLIDING DOOR HARDWARE



consists of:
3 pr. 2850-1 hangers
3 pr. 2850-2 hangers
5 ea. SP2860 adjustable floor guides

HANGERS AND TRACKS AS USED IN PACKED SETS

Steel — Bright zinc plated, nylon rollers and dial } **2850-1***
 } **2850-2***
 HANGERS

- Fine tune adjustment cam provides simple visual alignment of door with jamb and a full $\frac{1}{4}$ " vertical adjustment without loosening hanger installation screws
- All metal parts made of wrought steel, bright zinc plated. Dial and rollers made of nylon

SHORT SET 2851 for two doors $\frac{3}{4}$ " or $1\frac{3}{8}$ " thick

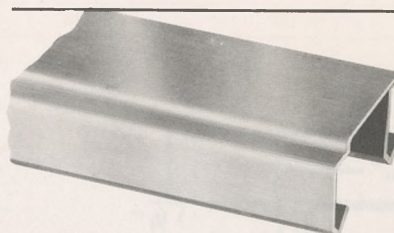
Consists of: one pair No. 2850-1 hangers
one pair No. 2850-2 hangers
one only No. 2860 floor guide with screws and installation instructions

All above used with track T2850, T2857

*Pat. Number 3,142,859

Steel — Electro-galvanized finish **T2850**
TRACK

Aluminum — Extruded **T2857**
TRACK



Track for $\frac{3}{4}$ " and $1\frac{3}{8}$ " thick by-passing doors used with hangers 2850-1 and 2850-2, or sets V2850 and V2857

■ Dimensions: $1\frac{1}{8}$ " high x $1\frac{3}{4}$ " wide

Standard Lengths	For Opening Size	Pieces in Case*	Case Weight Average (lbs.)	
			T2850	T2857
47"	4'	10	24	13
59"	5'	10	26	15
71"	6'	10	36	19
95"	8'	10	48	25

*with screws

SUGGESTED SPECIFICATIONS

Hardware for two by-passing doors 60 lbs. each to be with jump proof V shape track. Zinc plated hangers with nylon rollers permanently lubricated for smooth, silent operation. Hangers provided with a full $\frac{1}{4}$ " vertical and dial cam adjustment for aligning doors without removing hanger installation screws. Adjustable floor guide

Stanley V2850 with steel track electro-galvanized finish or Stanley V2857 with extruded aluminum track

Hardware for three by-passing doors 60 lbs. each to be with jump proof V shape track. Zinc plated hangers with nylon rollers permanently lubricated for smooth, silent operation. Hangers provided with a full $\frac{1}{4}$ " vertical and dial cam adjustment for aligning doors without removing hanger installation screws. Adjustable floor guide

Stanley V2850 with steel track electro-galvanized finish and additional hangers, guides, and bumpers for third door or Stanley V2857 with extruded aluminum track and additional hangers, guides, and bumpers for third door

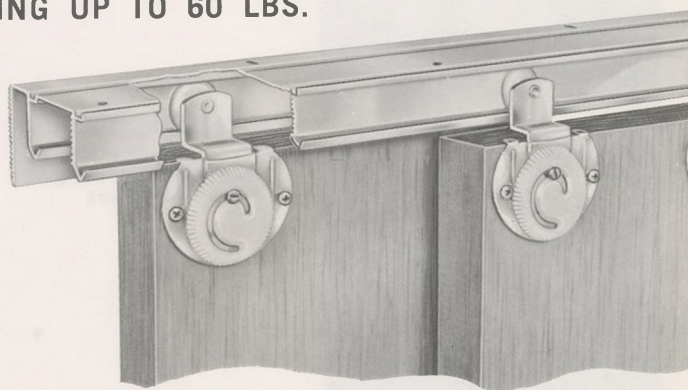
INTERIOR SLIDING DOOR HARDWARE

FOR BY-PASSING DOORS $1\frac{3}{8}$ " THICK WEIGHING UP TO 60 LBS.

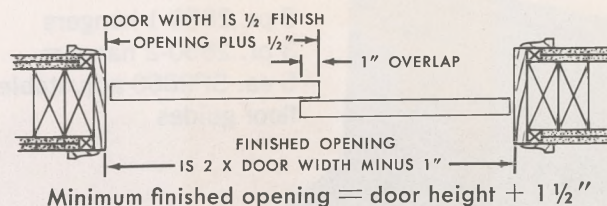
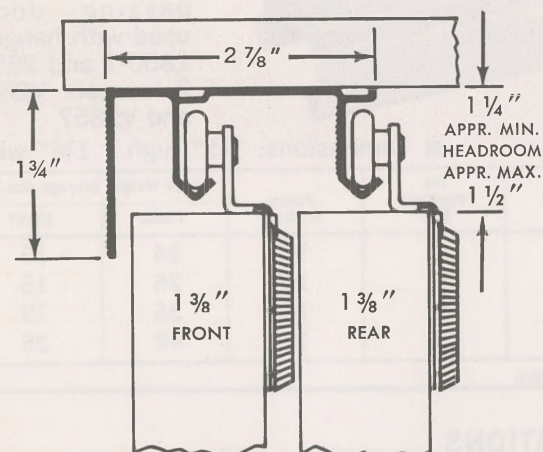
FOR 4', 5' AND 6' OPENINGS

FOR TWO BY-PASSING DOORS

SET 2858 With aluminum decorative fascia track



- Decorative fascia eliminates wood fascia trim
- Decorative face is also applied to inside track for continuity of appearance
- Fine tune cam provides simple visual alignment of door with jamb and a full $\frac{1}{4}$ " vertical adjustment without loosening hanger installation screws
- Low headroom – only $1\frac{1}{4}$ " required between top of door and header
- Doors lift on and off track – without removing hangers from door
- Track is jump-proof V shape for smooth operation and dirt clearance
- Metal parts of hanger are bright zinc plated. Nylon rollers permanently lubricated for silent operation



When installing track in jambless openings, (no wood frame) fascia of track must be set back a sufficient distance from the top edge of the header in order to insure adequate purchase of the front screws into the wood used in the rough openings. Use $1\frac{1}{4}$ x 10 wood screws (not supplied) when installing track to jambless openings

Class No.	Opening Size	Doors Required		Contents of Sets*			Sets in Carton	Sets in Case	Case Weight Average (lbs.)
		Width	Thickness	Hangers	Track	Floor Guide			
2858	4'	Two 2'0"	$1\frac{3}{8}$ " only	2 pair 2850-3	T-2854-48"	2862	1	10	38
	5'	Two 2'6"	$1\frac{3}{8}$ " only	2 pair 2850-3	T-2854-60"	2862	1	10	37
	6'	Two 3'0"	$1\frac{3}{8}$ " only	2 pair 2850-3	T-2854-72"	2862	1	10	43

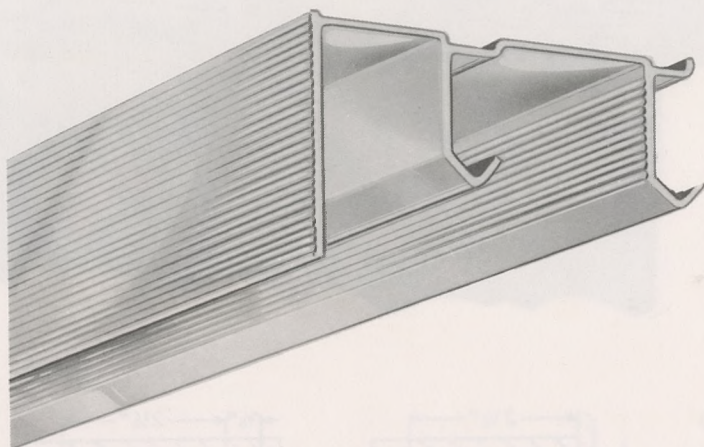
When ordering, specify number of set and width of opening

*With $\frac{3}{4}$ " finger pulls, screws and installation instructions

INTERIOR SLIDING DOOR HARDWARE

TRACK AND HANGERS AS USED IN PACKED SETS

Aluminum — Extruded **T2854** TRACK

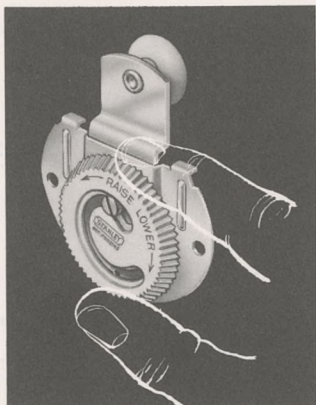


- For by-passing doors 1 $\frac{3}{8}$ " thick used with hangers 2850-3 and set 2858
- One piece track with built-in decorative fascia trim
- Dimensions: track 1 $\frac{1}{8}$ " high x 2 $\frac{7}{8}$ " wide
fascia 1 $\frac{3}{4}$ " high

Standard Length	For Opening Size	Pieces in Case*	Case Weight Average (lbs.)
47"	4'	10	24
59"	5'	10	26
71"	6'	10	33

*With screws

Steel — Bright zinc plated, nylon rollers and dial **2850-3*** HANGERS



- Fine tune adjustment cam provides simple visual alignment of door with jamb and a full $\frac{1}{4}$ " vertical adjustment without loosening hanger installation screws
- All metal parts made of wrought steel, bright zinc plated. Dial and rollers made of nylon
- Above used with track T2854 and set 2858

Class Number	Quantity in Box**	Quantity in Case	Case Weight Average (lbs.)
2850-3	10 pair	100 pair	28

**With screws

*Pat. Number 3,142,859

SUGGESTED SPECIFICATIONS

Hardware for two by-passing doors 60 lbs. each to be with jump proof V shape track. Zinc plated hangers with nylon rollers permanently lubricated for smooth, silent operation. Hangers provided with a full $\frac{1}{4}$ " vertical and dial cam adjustment for aligning doors without removing hanger installation screws. Polyethylene floor guide

Stanley 2858 with extruded aluminum track having decorative header trim

Hardware for three by-passing doors 60 lbs. each to be with jump proof V shape track. Zinc plated hangers with nylon rollers permanently lubricated for smooth, silent operation. Hangers provided with a full $\frac{1}{4}$ " vertical and dial cam adjustment for aligning doors without removing hanger installation screws. Polyethylene floor guide

Stanley 2858 with extruded aluminum track having built-in decorative header trim and additional hangers, guides, and bumpers

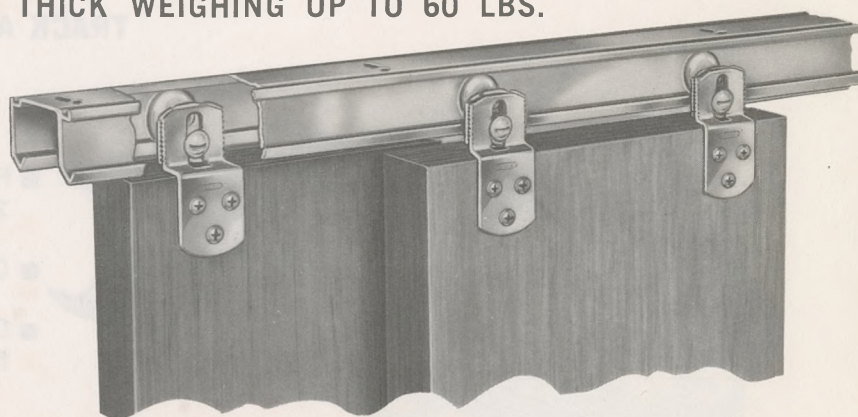
INTERIOR SLIDING DOOR HARDWARE

FOR BY-PASSING DOORS $\frac{3}{4}$ " AND $1\frac{3}{8}$ " THICK WEIGHING UP TO 60 LBS.

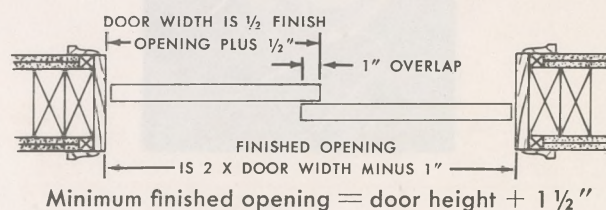
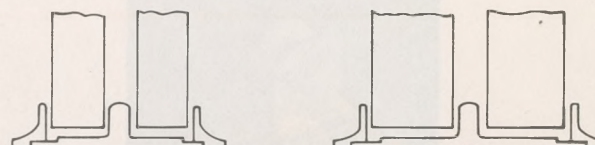
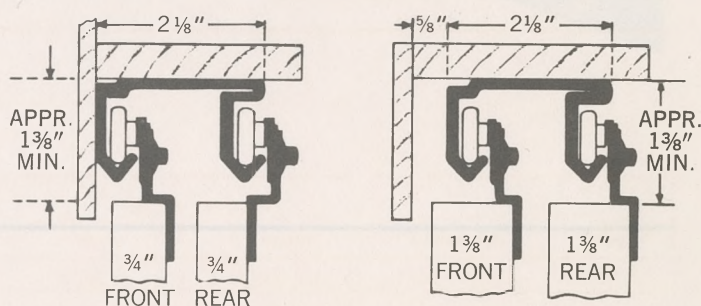
FOR 4', 5', 6' AND 8' OPENINGS

FOR TWO BY-PASSING DOORS

SET V2800 With STEEL track —
Electro-galvanized finish



- Low headroom . . . only $1\frac{3}{8}$ " required between top of door and header
- Hangers reversible for both $\frac{3}{4}$ " and $1\frac{3}{8}$ " doors
- Doors lift on and off track — without removing hangers from door
- Track is jump proof V shape for smooth operation and dirt clearance. Doors cannot be derailed in vertical position
- Heavy gauge steel hanger is electro zinc plated. Nylon rollers permanently lubricated for silent operation
- Simple $\frac{3}{8}$ " vertical adjustment with positive lock-in-place feature. Screws in door need never be loosened for adjustment
- Adjustable floor guide — for perfect fit with any door thickness



Class No.	Opening Size	Doors Required		Contents of Sets*			Sets in Pack	Sets in Case	Case Weight Average (lbs.)
		Width	Thickness	2800-1 Hangers	Track	Floor Guide			
V2800	4'	Two 2' 0"	$\frac{3}{4}$ " or $1\frac{3}{8}$ "	2 pair	T-2814-47"	2860	1	10	29
	5'	Two 2' 6"	$\frac{3}{4}$ " or $1\frac{3}{8}$ "	2 pair	T-2814-59"	2860	1	5	20
	6'	Two 3' 0"	$\frac{3}{4}$ " or $1\frac{3}{8}$ "	2 pair	T-2814-71"	2860	1	5	23
	8'	Two 4' 0"	$\frac{3}{4}$ " or $1\frac{3}{8}$ "	2 pair	T-2814-95"	2860	1	5	19

When ordering, specify width of opening

*With $\frac{3}{4}$ " finger pulls, screws and installation instructions

INTERIOR SLIDING DOOR HARDWARE

HANGERS AND TRACK AS USED WITH V2800 SERIES BY-PASSING DOOR SETS

Steel — Bright zinc plated,
nylon rollers

2800-1
HANGERS



2800-1

Class Number	Quantity in Box	Quantity in Case	Case Weight Average (lbs.)
2800-1	20 pair	200 pair	45

An extra low head-room hanger for minimum 1 1/8" clearance between top of door and header

- All metal parts of wrought steel, bright zinc plated. Solid nylon rollers permanently lubricated
- 3/8" vertical adjustment possible without loosening three installation screws
- Serrations, machine screw and lockwasher insure positive locking and minute adjustment
- Same hanger can be used for both 3/4" or 1 3/8" doors by reversing both the bracket and roller on the rear 3/4" door

SHORT SETS

Short set for 3/4" or 1 3/8" doors any opening size **2801**

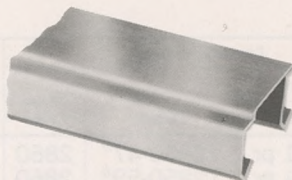
Class Number	Description	Contents* of Sets		Sets in Box	Sets in Case	Case Weight Average (lbs.)
		Hanger	Guide			
2801**	for 2 doors	2 pair 2800-1	1-2860	1	10	6

*With screws and installation instructions

**For use with track T2814

Steel — Electro-galvanized finish

T2814
TRACK



T2814

- Track for 3/4" and 1 3/8" thick by-passing doors
- Dimensions: T2814 1 1/8" high x 2 1/8" wide

T2814 used with hanger 2800-1 and set V2800

Standard Lengths	For Opening	Pieces in a Case*	Case Weight Average (lbs.)
	Size	T2814	T2814
47"	4'	10	24
59"	5'	10	30
71"	6'	10	37
95"	8'	10	49

*With screws

SUGGESTED SPECIFICATIONS

Hardware for two by-passing doors 60 lbs. each to be with jump proof V shape track. Zinc plated hangers with nylon rollers permanently lubricated for smooth, silent operation. Hangers provided with simple 3/8" vertical adjustment (hav-

ing positive lock-in place feature) for aligning doors without removing installation screws. Adjustable floor guide

Stanley V2800 with steel track electro-galvanized finish

INTERIOR SLIDING DOOR HARDWARE

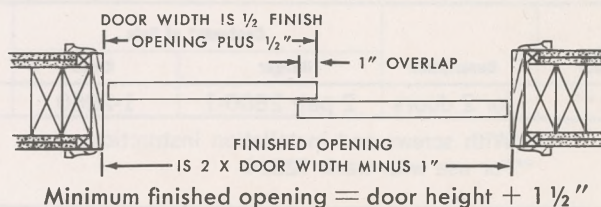
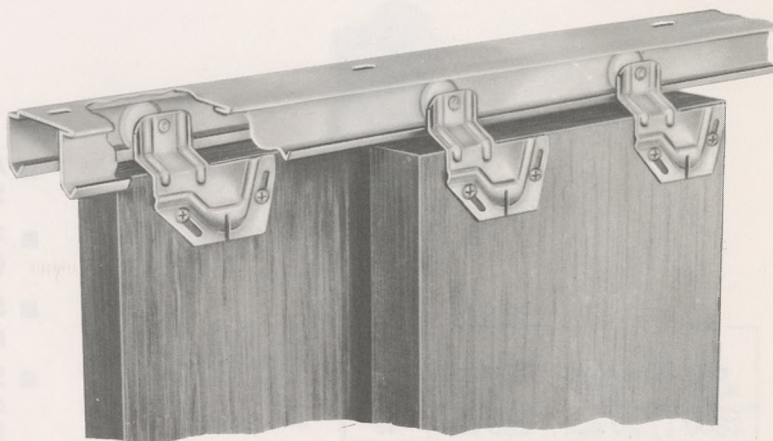
FOR BY-PASSING DOORS $\frac{3}{4}$ " AND $1\frac{3}{8}$ " THICK WEIGHING UP TO 60 LBS.

FOR 4', 5', 6' AND 8' OPENINGS

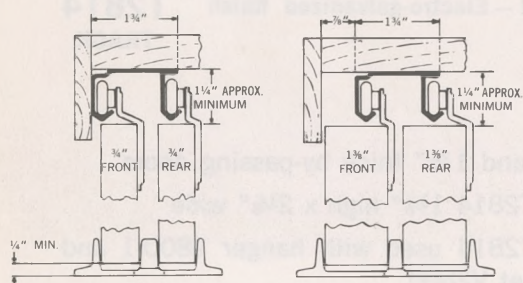
FOR TWO BY-PASSING DOORS

SET V2870 With steel track —
Electro-galvanized finish

- Low headroom . . . only $1\frac{1}{4}$ " required between top of door and header
- Identical hardware for both $\frac{3}{4}$ " and $1\frac{3}{8}$ " thick doors
- Track is made of sturdy wrought steel with rust resisting electro-galvanized finish. Stanley V-shaped "runs" eliminate wheels jumping track
- Steel hanger with molded nylon wheels, lubricated for life to assure smooth, quiet operation. Doors lift on or off track without loosening hanger screws. Simple $\frac{5}{16}$ " vertical adjustment
- Adjustable floor guide that will not mark the door



Minimum finished opening = door height + $1\frac{1}{2}$ "



Opening Size	Doors Required		Contents of Sets*				Sets in Pack	Sets in Case	Case Weight Average (lbs.)
			Hangers		Track	Floor Guide			
	Width	Thickness	2870-1	2870-2					
4'	Two 2'0"	¾" or 1⅜"	1 pr.	1 pr.	T2850-47"	2860	1	10	30
5'	Two 2'6"	¾" or 1⅜"	1 pr.	1 pr.	T2850-59"	2860	1	5	19
6'	Two 3'0"	¾" or 1⅜"	1 pr.	1 pr.	T2850-71"	2860	1	5	24
8'	Two 4'0"	¾" or 1⅜"	1 pr.	1 pr.	T2850-95"	2860	1	5	31

When ordering, specify number of set and width of opening

*With $\frac{3}{4}$ " finger pulls, necessary screws and installation instructions

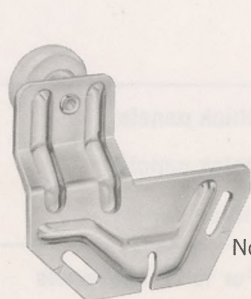
For these packaged sets or storage hardware merchandisers see merchandiser section of catalog

SUGGESTED SPECIFICATION

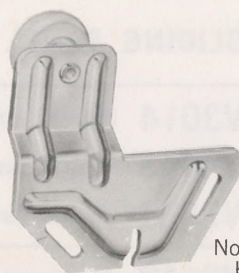
Hardware for two by-passing doors 60 lbs. each to be with jump proof V shape track. Zinc plated hangers with nylon rollers permanently lubricated for smooth, silent operation. Hangers provided with simple $\frac{5}{16}$ " adjustment for aligning doors. Adjustable floor guide

Stanley V2870 with steel track electro-galvanized finish

INTERIOR SLIDING DOOR HARDWARE



No. 2870-1
Hanger



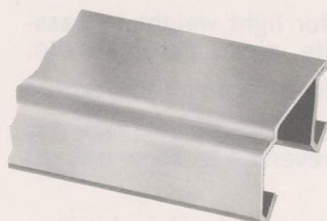
No. 2870-2
Hanger

Steel — Bright zinc plated, nylon rollers { **2870-1**
2870-2
HANGERS

- Steel hangers, bright zinc plated with molded nylon wheels lubricated for life to assure smooth quiet operation
- $\frac{5}{16}$ " adjustment to properly hang doors and plumb doors to jamb
- Used with track T2850

Class Number	Pair* in Case	Case Weight Average (lbs.)
2870-1	100	19
2870-2	100	18

*Ten pair in box with screws



Standard Lengths	For Opening Size	Pieces in Case*	Case Weight Average (lbs.)
47"	4'	10	24
59"	5'	10	26
71"	6'	10	36
95"	8'	10	48

*With screws

Steel — **T2850**
Electro-galvanized finish
TRACK

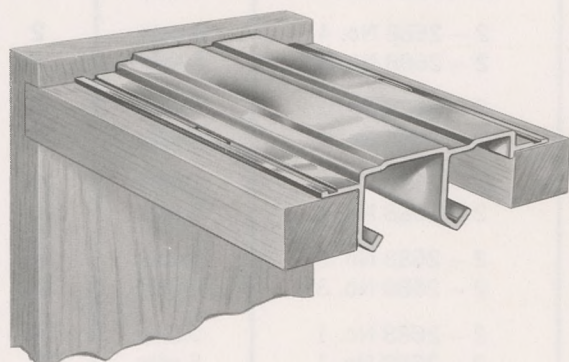
- For by-passing doors used with hangers 2870-1 and 2870-2 and set V2870
- Dimensions: $1\frac{1}{8}$ " high x $1\frac{3}{4}$ " wide



Replacement parts kit for V2870 sliding door hardware **2870PK**

Consists of:

- 5 pr. 2870-1 hangers
- 5 pr. 2870-2 hangers
- 5 ea. SP2860 adjustable floor guides



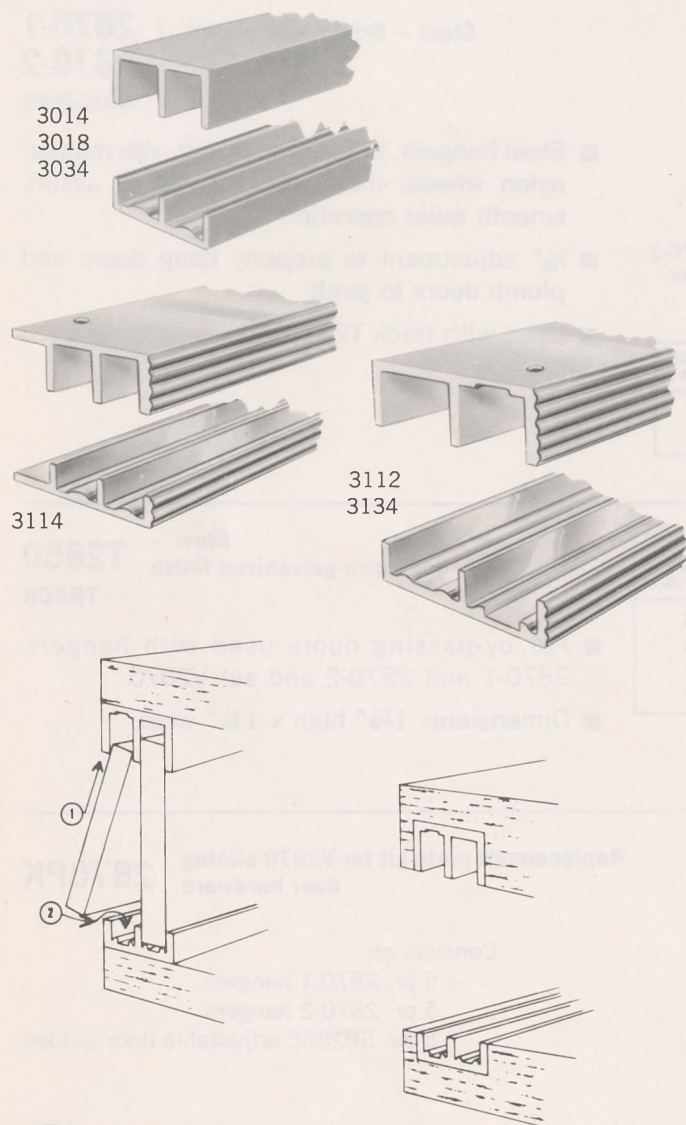
UNIT HEADER FOR BY-PASSING DOOR

Unit-Header uses aluminum extruded track **T2887**

- Can be used with 2800, 2850 or 2870 hangers on front and rear $1\frac{3}{8}$ " doors
- Eliminates fascia — creates neat appearance
- Dimensions: $1\frac{1}{8}$ " high x $4\frac{1}{2}$ " wide

Standard Lengths	For Opening Size	Pieces in Case	Case Weight Average (lbs.)
47"	4'	10	25
59"	5'	10	30
71"	6'	10	37

TRACK FOR BY-PASSING PANELS



SLIDING PANEL TRACKS

V3014 Plastic, tan – For 1/4" thick panels

V3018 Plastic, tan – For 1/8" thick panels

V3034 Plastic, tan – For 3/4" thick panels

V3112 Aluminum, natural – For 1/2" thick panels

V3114 Aluminum, natural – For 1/4" thick panels

V3134 Aluminum, natural – For 3/4" thick panels

- Aluminum or plastic track for light weight by-passing panels of wood, masonite, glass, plexiglass, etc.
- Raised rail in bottom track for smooth gliding action
- Aluminum tracks have decorative face. Track for 1/2" and 3/4" panels can be reversed to show natural plain aluminum face
- Aluminum and plastic track can be easily painted
- Packed in sets of top and bottom tracks complete with two brass plated pulls. Aluminum track with wood screws – plastic track with brads
- Tracks for 3/4" panels are packed with nylon glide buttons for application to bottom edge of panels to insure easy gliding action
- For these packaged sets or storage hardware merchandisers see merchandiser section of catalog

POLY PACK

Class Number	Length (Feet)	For Panel Thickness (inches)	Quantity and Size of Brads or Screws Per Set	Brass Plated Pulls Packed in Sets	Sets in Case	Case Weight Average (lbs.)
V3014	4	1/4	12 – 3/4 x 16 Brads	2 – 2688 No. 3	5 sets	3
V3014	6	1/4	16 – 3/4 x 16 Brads	2 – 2688 No. 3	5 sets	4
V3018	4	1/8	12 – 3/4 x 16 Brads	2 – 2688 No. 4	5 sets	2
V3018	6	1/8	16 – 3/4 x 16 Brads	2 – 2688 No. 4	5 sets	4
V3034*	4	3/4	12 – 3/4 x 16 Brads	2 – 2688 No. 1	5 sets	6
V3034*	6	3/4	16 – 3/4 x 16 Brads	2 – 2688 No. 1	5 sets	8
V3112	4	1/2	12 – 3/4 x 6 F.H. Screws	2 – 2688 No. 3	5 sets	10
V3112	6	1/2	16 – 3/4 x 6 F.H. Screws	2 – 2688 No. 3	5 sets	15
V3114	4	1/4	12 – 3/4 x 6 R.H. Screws	2 – 2688 No. 3	5 sets	9
V3114	6	1/4	16 – 3/4 x 6 R.H. Screws	2 – 2688 No. 3	5 sets	12
V3134*	4	3/4	12 – 3/4 x 6 F.H. Screws	2 – 2688 No. 1	5 sets	14
V3134*	6	3/4	16 – 3/4 x 6 F.H. Screws	2 – 2688 No. 1	5 sets	21

*Four nylon glide buttons packed in sets for 3/4" panels

POCKET FRAME SET FOR SLIDING DOOR

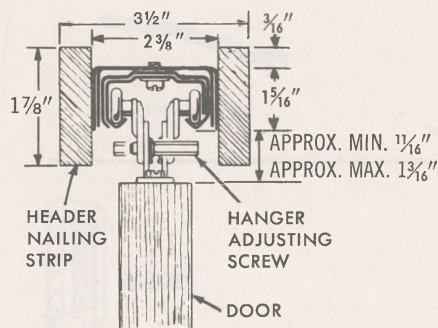
POCKET FRAME SET IN ONE PACKAGE FOR ALL DOOR SIZES

adjustable for all door sizes **SET 2825***
 2' 0" to 3' 0" wide
 6' 6" to 6' 8" high
 3/4" to 1 3/4" thick
 weighing up to 80 lbs.

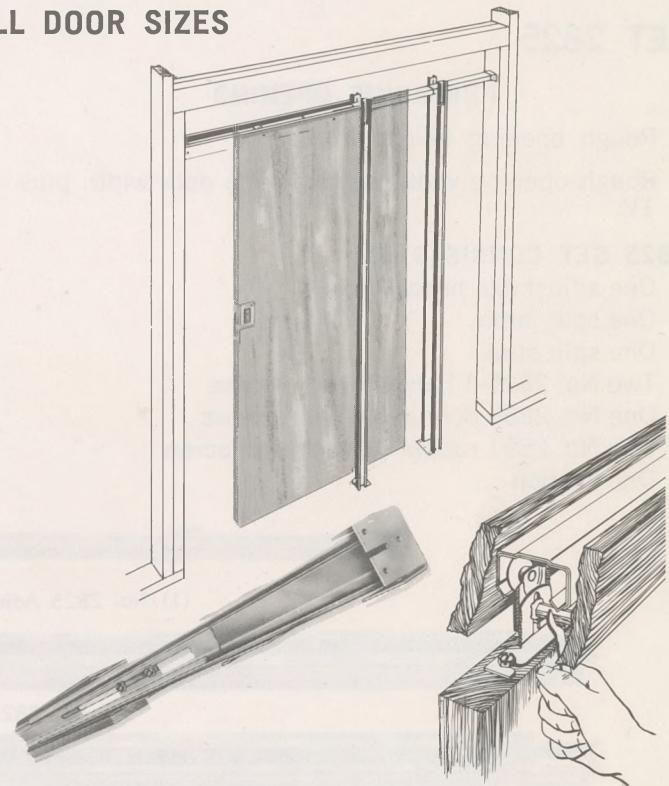
DOOR SIZES ACCOMMODATED

	Door Width	Door Height	Door Thickness	Door Weight	Sets in Case	Case Weight Average (lbs.)
Minimum	2' 0"	6' 6"	3/4"	80 lbs.	1	41
Maximum	3' 0"	6' 8"	1 3/4"			

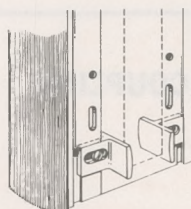
- Fully adjustable telescopic zinc plated header-track
- Quickly adjustable for any door width from 2' 0" to 3' 0", the all steel zinc plated header-track is securely locked by two screws
- Two nailing strips are firmly anchored to take any type of dry or wet wall construction
- Hangers adjustable at any time
- Not necessary to remove finish trim to adjust doors
- Door adjustment is held by positive lock-in-place feature of hangers



- V-shaped jump-proof track wheels cannot bind
- Each nylon hanger wheel rides in its own jump-proof track
- One man installation
- Unique design of end brackets on header-track make it easy to install



- Extra rigid, non-warp split jamb and stud
- Heavy gauge steel (U-channel design) gives maximum strength and rigidity
- Flange on jamb provides natural stop for wet or dry wall construction
- Kiln dried nailing strip permanently anchored in place
- Nails cannot go through steel jamb into door
- Adjustable for doors 6' 6" to 6' 8" high. For doors over 6' 8" high see Extension Adapter Sets 2825-6 on following page



- Adjustable nylon door guide mounted on split jamb adjusts to varying door thicknesses

SUGGESTED SPECIFICATIONS

Sliding door pocket frame set to be with all steel, telescoping, warp proof header and track, and extra rigid steel split jambs and studs. Adjustable for doors 2' to 3' wide by 6' 6" to 6' 8" high. Complete with sturdy zinc plated hangers with nylon wheels permanently lubricated for quiet,

smooth operation, and adjustable nylon floor guide

Stanley 2825 for single doors up to 80 lbs. or for bi-parting doors up to 80 lbs. each, 2 sets
 Stanley 2825 with coupling number 2825-5

*Pat. Number 2,912,713

POCKET FRAME HARDWARE FOR SLIDING DOOR

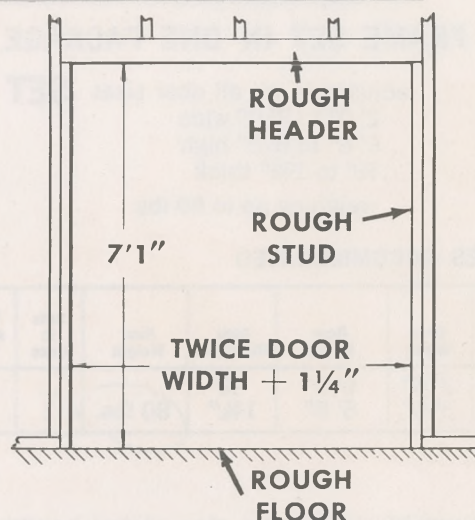
SET 2825

PREPARING OPENING

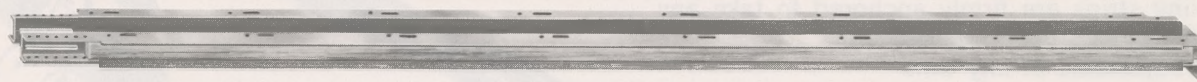
- Rough opening height 7' 1"
- Rough opening width equals twice door width plus 1 1/4"

2825 SET CONSISTS OF:

- One adjustable header unit
- One split jamb
- One split stud
- Two No. 2825-1 hangers with screws
- One No. 2865 door guide with screws
- One No. 2891 rubber bumper with screw
- One wrench



(1) No. 2825 Adjustable header unit



(1) No. 2825 Split jamb



(1) No. 2825 Split stud



(2) No. 2825-1 Hangers with screws



(1) No. 2865 Door guide (2 pcs. with screws)



(1) No. 2891 Rubber bumper with screw



(1) Wrench

EXTENSION ADAPTERS

2825-6 Steel — Plain, for doors 6' 11" to 7' 1" high

- Set consists of four pieces that are easily attached to the split jamb and split stud to allow for these additional door heights
- Adapter set must be ordered separately

Number	Sets in Box	Sets in Case	Case Weight Average (lbs.)
2825-6	1	10	26

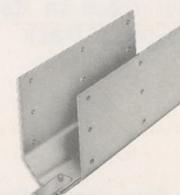
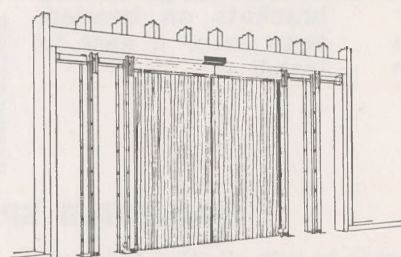


2825-6

BI-PARTING DOOR POCKET FRAME COUPLING

2825-5 Steel — Bright zinc plated

- Use two No. 2825 sliding door pocket frame sets with one No. 2825-5 pocket frame coupling mounted directly to rough header for door opening up to 6' 0" wide
- Pocket frame coupling must be ordered separately



2825-5 coupling for bi-parting pocket door installation

Sets in Box*	Sets in Case	Case Weight Average (lbs.)
1	5	15

*With two 2692-11 bumpers

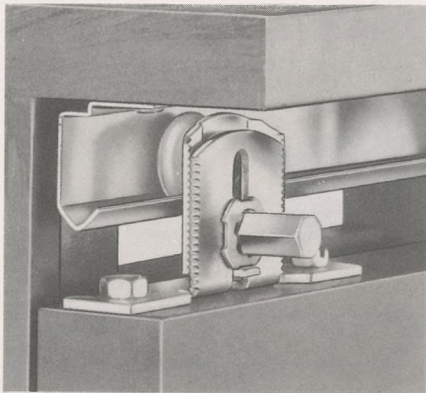
INTERIOR SLIDING DOOR HARDWARE

RESIDENTIAL SLIDING DOOR SET FOR SINGLE DOOR IN POCKET

FOR $\frac{3}{4}$ " TO $1\frac{3}{4}$ " THICK DOORS WEIGHING UP TO 60 LBS.

FOR OPENING SIZE — 2'0", 2'6", 3'0", 4'0"

SET V2820 With steel track — Electro-galvanized finish



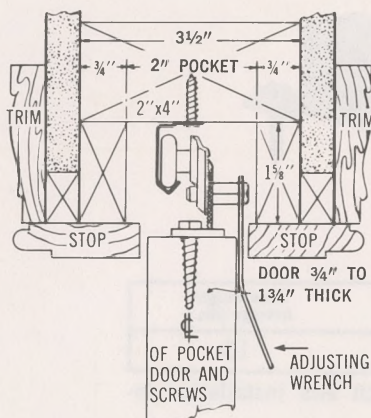
- $\frac{1}{2}$ " vertical adjustment with positive lock in place feature
- Heavy gauge steel hanger is electro zinc plated. Nylon roller permanently lubricated. Screw slots for quick, easy installation
- Nylon floor guide adjustable to any door thickness. Easily applied after door is hung
- Steel track. Electro-galvanized finish for corrosion resistance
- Jump-proof track — door cannot be derailed in vertical position. Track V-shaped for smooth door operation and dirt clearance
- Headroom $1\frac{1}{2}$ " to 2" required between top of door and header

Door Width	Contents of Set*			Sets in Pack	Sets in Case	Case Weight Average (lbs.)
	2820-1 Hanger	Track** T2820	Floor Guide			
2'	1 pair	45"	2865	1	5	12
2' 6"	1 pair	57"	2865	1	5	14
3'	1 pair	69"	2865	1	5	15
4'	1 pair	93"	2865	1	5	20

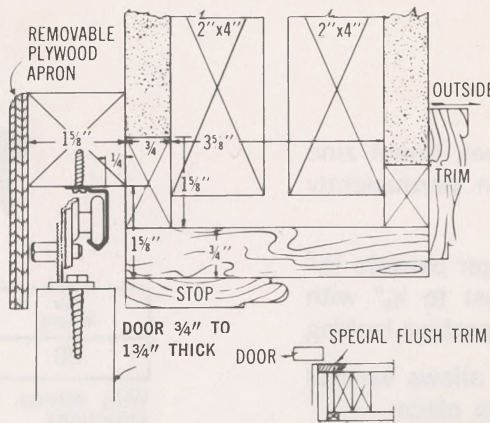
*With screws, wrench and installation instructions

**Required track length equals two times door width minus 3"

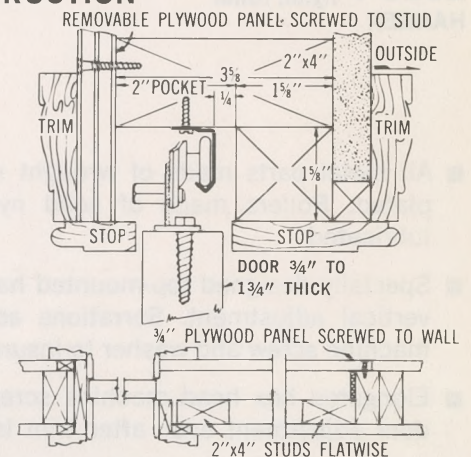
SUGGESTED TYPES OF HEADER CONSTRUCTION



HEADER "A." Use with single doors sliding into a concealed pocket or double doors sliding into separate pockets.



HEADER "B." Use with single doors sliding outside the finished wall or double converging doors sliding outside the finished wall.



HEADER "C." Use with single doors sliding into a concealed pocket or double doors sliding into separate pockets.

SUGGESTED SPECIFICATIONS

Hardware for single 60 lb. door sliding outside of wall (or in pocket) to be with jump proof V shape track electro-galvanized finish. Zinc plated heavy gauge hangers with nylon rollers permanently lubricated for smooth, silent operation. Hangers provided with a full $\frac{1}{2}$ " vertical adjustment with positive lock-in feature. Nylon floor guide

Stanley V2820

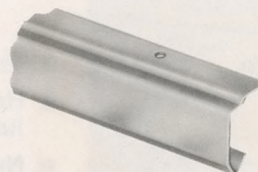
Hardware for two bi-parting doors 60 lbs. each sliding outside of wall (or in pocket) to be with jump proof V shape track electro-galvanized finish. Zinc plated heavy gauge hangers with nylon rollers permanently lubricated for smooth, silent operation. Hangers provided with a full $\frac{1}{2}$ " vertical adjustment with positive lock-in feature. Nylon floor guide

Stanley V2820 — (2 sets for each opening)

INTERIOR SLIDING DOOR HARDWARE

PARTS FOR V2820 SLIDING DOOR SETS

T2820 Steel — Electro-galvanized finish TRACK



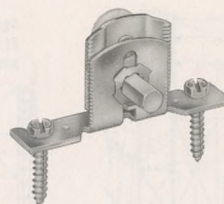
- For single door in pocket used with hanger 2820-1 and set V2820
- Dimensions: 1 $\frac{1}{8}$ " high x 1" wide

Length	For Door Size	Pieces in Case*	Case Weight Average (lbs.)
45"	2'	20	24
57"	2' 6"	20	30
69"	3'	20	34
93"	4'	20	44

*With screws

2820-1 Steel — Bright zinc plated, nylon roller HANGER

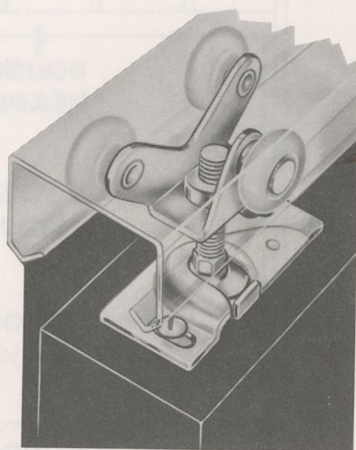
- All metal parts made of wrought steel, bright zinc plated. Rollers made of solid nylon permanently lubricated
- Specially designed top-mounted hanger permits $\frac{1}{2}$ " vertical adjustment. Serrations adjust to $\frac{1}{16}$ " with machine screw and washer to insure positive locking
- Elongated hex head machine screw allows vertical door adjustment even after trim is in place
- Screw slots for mounting hanger on door make installation easy
- Used in set V2820 — with track T2820



Pair in Case	Case Weight Average (lbs.)
20	10

With screws, wrench and installation instructions

POCKET FRAME SET FOR SLIDING DOOR



HEAVY DUTY POCKET FRAME SET

For all door sizes **SET 2826**

2' 0" to 3' 0" wide

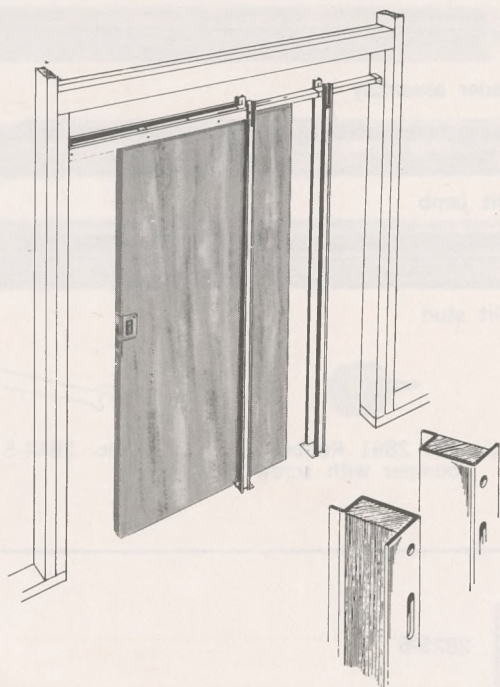
6' 6" to 6' 8" high

1 $\frac{3}{8}$ " and 1 $\frac{3}{4}$ " thick

weighing up to 150 lbs.

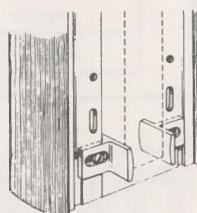
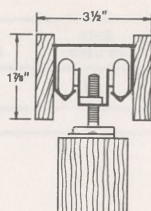
FEATURES

- Easy cutting aluminum track and nailing strip for precise fit
- Three-wheel top hanger unit, with proven tri-point suspension and floating ball socket, rolls effortlessly in V-groove track
- Hangers have positive locking and quick disconnect mechanism
- Up to $\frac{5}{8}$ " vertical adjustment that does not require boring of doors
- Extruded aluminum track with positive jump-proof construction
- Extra rigid, non-warp split jamb and stud
- Heavy gauge steel (U-channel design) gives maximum strength and rigidity
- Adjustable for doors 6' 6" to 6' 8" high. For doors over 6' 8" high see Extension Adapter Sets 2825-6



DOOR SIZES ACCOMMODATED

	Door Width	Door Height	Door Thickness	Door Weight	Sets in Case	Case Weight Average (lbs.)
Minimum	2' 0"	6' 6"	1 $\frac{3}{8}$ "			
Maximum	3' 0"	6' 8"	1 $\frac{3}{4}$ "	150 lbs.	1	41



- Adjustable nylon door guide mounted on split jamb adjusts to varying door thicknesses

SUGGESTED SPECIFICATIONS

Sliding door pocket frame set with aluminum extruded track and extra rigid steel split jambs and studs. For doors 2' to 3' wide by 6' 6" to 6' 8" high. Complete with sturdy zinc plated hangers with 3 nylon wheels permanently lubricated for quiet, smooth operation, and adjustable nylon

floor guide

Stanley 2826 for single doors up to 150 lbs. or for bi-parting doors up to 150 lbs. each, 2 sets. Stanley 2826 with coupling number 2825-5

POCKET FRAME HARDWARE FOR SLIDING DOOR

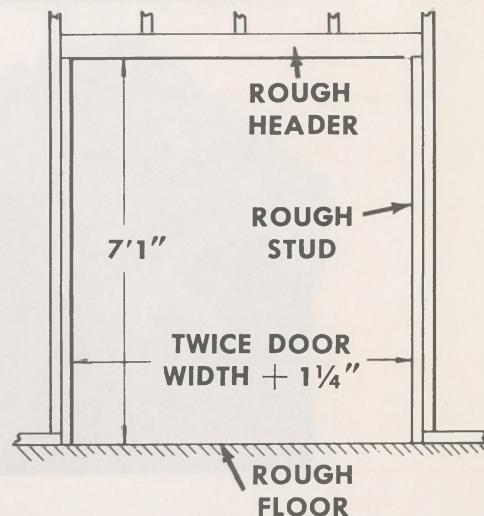
SET 2826

PREPARING OPENING

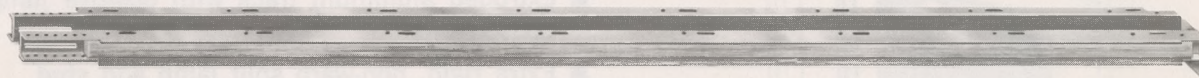
- Rough opening height 7' 1"
- Rough opening width equals twice door width plus 1 1/4"

2826 SET CONSISTS OF:

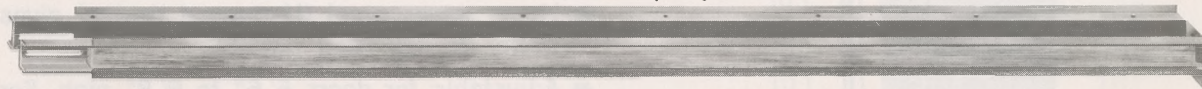
- One track header assembly
- One split jamb
- One split stud
- Two No. 2844-1 trolley assembly with bolt
- Two No. 2844-2 hanger bracket assembly with screws
- One No. 2865 door guide with screws
- One No. 2891 rubber bumper with screw
- One wrench



(1) No. 2826-2 Track header assembly



(1) No. 2825-3 Split jamb



(1) No. 2825-4 Split stud



(2) No. 2844-1 Trolley assembly with bolt



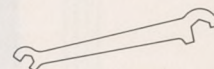
(2) No. 2844-2 hanger bracket assembly with screws



(1) No. 2865 Door guide (2 pcs. with screws)



(1) No. 2891 Rubber bumper with screw



(1) No. 2844-5 Wrench

EXTENSION ADAPTERS

2825-6 Steel — Plain, for doors 6' 11" to 7' 1" high

- Set consists of four pieces that are easily attached to the split jamb and split stud to allow for these additional door heights
- Adapter set must be ordered separately



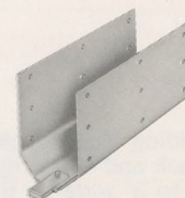
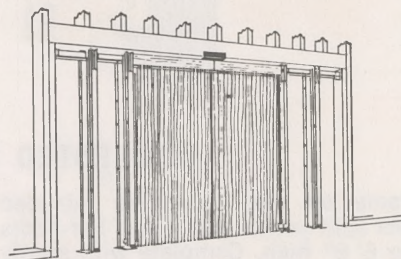
2825-6

Number	Sets in Box	Sets in Case	Case Weight Average (lbs.)
2825-6	1	10	26

BI-PARTING DOOR POCKET FRAME COUPLING

2825-5 Steel — Bright zinc plated

- Use two No. 2826 sliding door pocket frame sets with one No. 2825-5 pocket frame coupling mounted directly to rough header for door opening up to 6' 0" wide
- Pocket frame coupling must be ordered separately

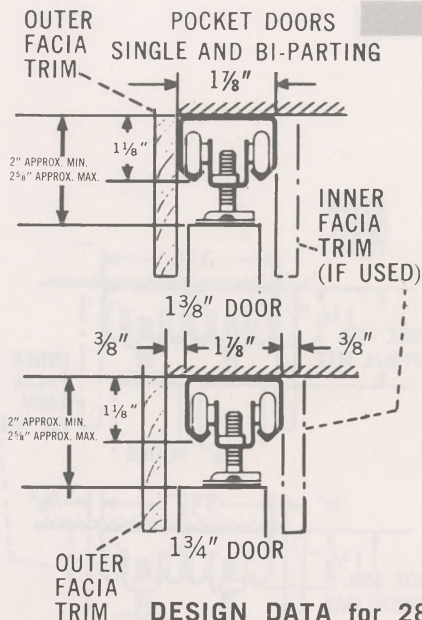


2825-5 coupling for bi-parting pocket door installation

Sets in Box*	Sets in Case	Case Weight Average (lbs.)
1	5	15

*With two 2692-11 bumpers

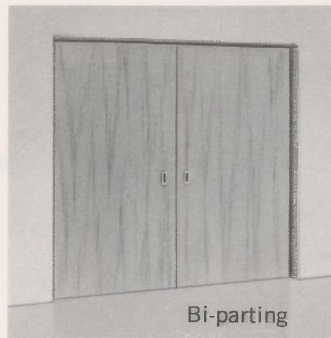
INTERIOR SLIDING DOOR HARDWARE



**HEAVY DUTY FOR POCKET AND BI-PARTING INSTALLATIONS
FOR 1 3/8" AND 1 3/4" THICK DOORS WEIGHING UP TO 150 LBS.**

2842* HARDWARE

- For use in commercial and fine residential construction
- Three-wheel top hanger unit, with proven tri-point suspension and floating ball socket, rolls effortlessly in V-groove track
- Hangers have positive locking and quick disconnect mechanism
- Up to 5/8" vertical adjustment that does not require boring of doors
- Extruded aluminum track with positive jump-proof construction
- Nylon floor guide fits 1 3/8" and 1 3/4" doors



Bi-parting

DESIGN DATA for 2840 and 2842

Track: .078 extruded aluminum
Roller: 7/8" diameter nylon (Zytel)
Carrier: .080 zinc plated cold rolled steel
Hanger Assembly: .083 zinc plated cold rolled steel
Link bolt: 3/8" thread

Floor guide: metal and nylon
Headroom: 2" min. to 2 5/8" maximum
Door thickness: 1 3/8" or 1 3/4"
Door weight: up to 150 lbs. per door
Adjustment: up to 5/8" vertical
Mounting: top of door

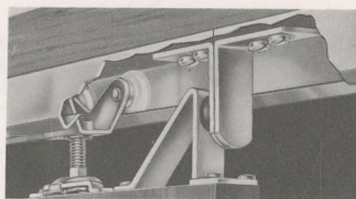
3-wheel top hanger unit with proven tri-point suspension; floating ball socket; positive locking, quick release mechanism

Door Width	Contents of 2842 Sets*				Sets In Carton	Sets In Case	Case Weight Average (lbs.)
	Trolley Hanger Assemblies		Track T2842	Floor Guide 2865			
2'	1 pair	1 pair	1 piece 48"	1 set	1	10	30
2' 6"	1 pair	1 pair	1 piece 60"	1 set	1	10	35
3'	1 pair	1 pair	1 piece 72"	1 set	1	10	44
4'	1 pair	1 pair	1 piece 96"	1 set	1	6	33

*With necessary screws, wrench, installation instructions and one bumper stop No. 2891

2842-10 BUMPER STOP FOR BI-PARTING DOORS

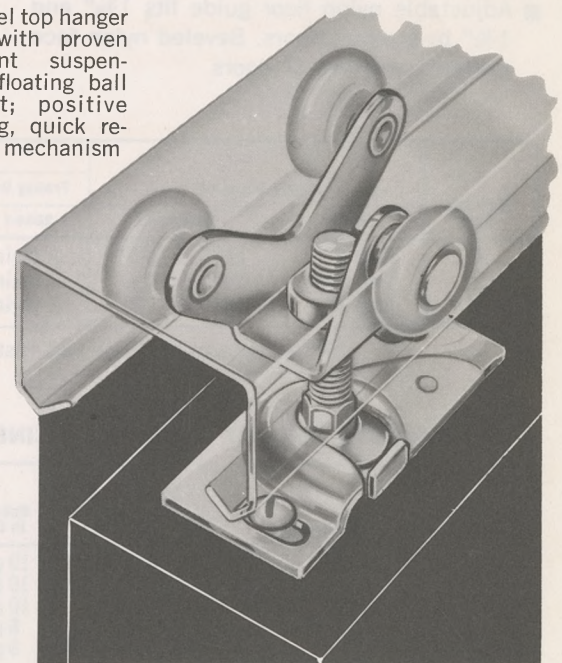
- Heavy duty bumper stop for use with T2842 track
- Attaches to track and tops of doors to stop doors in desired closed position



One set with screws and installation instructions in poly bag. Six sets in case — case weight 2 lbs.

SUGGESTED SPECIFICATION

Stanley No. 2842 heavy duty sliding door hardware as manufactured by Stanley Hardware, New Britain, Conn. shall be used on all 1 3/8" and 1 3/4" single or bi-parting doors not exceeding 150 lbs. in weight per door. Track to be extruded aluminum with V-grooved rails. Hangers to incorporate 3-wheel design to provide positive contact and floating action of ball socket. Hanger to incorporate positive locking — quick release mechanism. Vertical adjustment must not require boring of door



COMPONENTS: NO. 2842 SINGLE OR BI-PARTING DOORS

Class Number	Description	Quantity and Size of Screws Per Piece	Quantity in Case	Case Weight Average (lbs.)	Parts Required Per Door
T2842-48"	Track	7-1 1/4 x 10	10 pcs.	16	1 piece (Twice door width)
60"	Track	9-1 1/4 x 10	10 pcs.	22	
72"	Track	11-1 1/4 x 10	10 pcs.	26	
96"	Track	13-1 1/4 x 10	10 pcs.	35	
2844-1	Trolley Assembly with Link Bolt	None	20 pair	6	1 pair
2844-2	Hanger Bracket Assembly	2-1 x 10	20 pair	4	1 pair
2844-5	Wrench		To order	...	
2865	Door Guide	2-1 x 8	100 sets	8	1 set
2891	Bumper Stop	1-1 x 8	20 pcs.	1	1 piece

*When ordering — specify individual components as required for door size

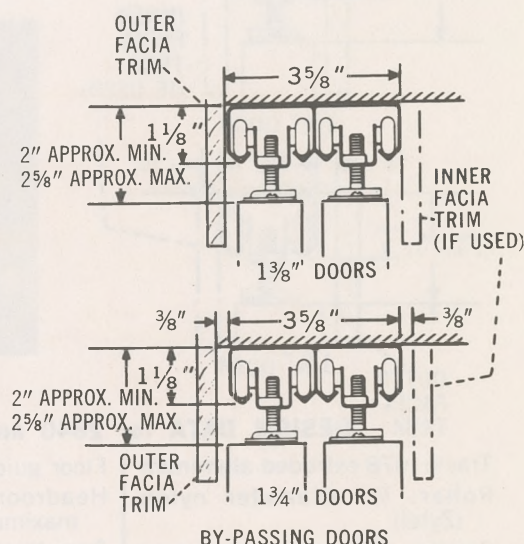
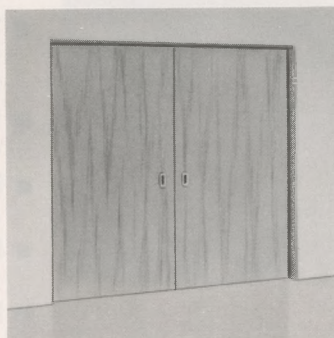
INTERIOR SLIDING DOOR HARDWARE

HEAVY DUTY FOR BY-PASSING INSTALLATIONS

FOR 1 $\frac{3}{8}$ " AND 1 $\frac{3}{4}$ " THICK DOORS WEIGHING UP TO 150 LBS.

HARDWARE 2840

- For use in commercial and fine residential construction
- Three-wheel top hanger unit, with proven tri-point suspension and floating ball socket, rolls effortlessly in V-groove track
- Hangers have positive locking and quick disconnect mechanism
- Up to $\frac{5}{8}$ " vertical adjustment that does not require boring of doors
- Extruded aluminum track with positive jump-proof construction
- Adjustable nylon floor guide fits 1 $\frac{3}{8}$ " and 1 $\frac{3}{4}$ " by-passing doors. Beveled nylon face prevents marring of doors



PACKAGED SETS

Opening Size	Doors Required		Contents of Sets*				Sets in Carton	Sets in Case	Case Weight Average (lbs.)
			Trolley Hanger Assemblies		Track T2840	Floor Guide 2846			
	Width	Thickness	2844-1	2844-2					
4'	Two 2'	1¾" or 1¾"	2 pair	2 pair	1 piece 48"	1 set	1	10	52
5'	Two 2'6"	1¾" or 1¾"	2 pair	2 pair	1 piece 60"	1 set	1	10	60
6'	Two 3'	1¾" or 1¾"	2 pair	2 pair	1 piece 72"	1 set	1	6	42

*With necessary screws and installation instructions.

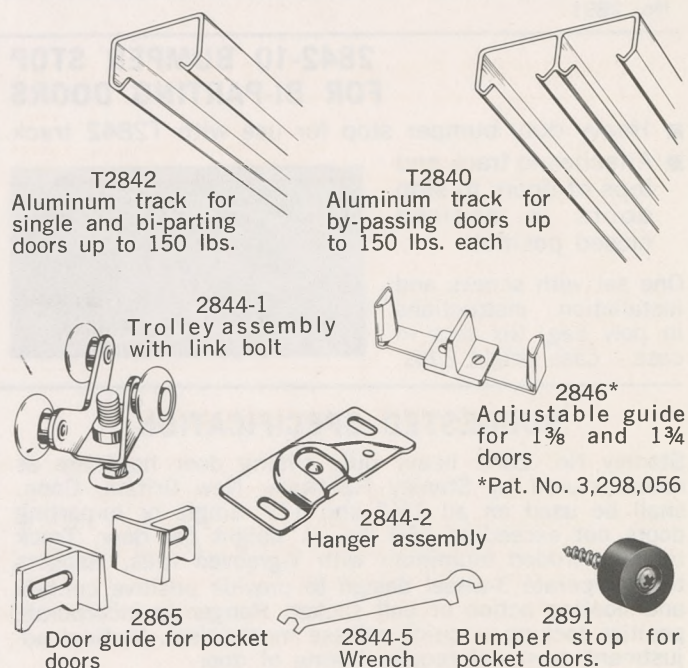
COMPONENTS FOR NO. 2840 BY-PASSING DOORS

Class Number	Description	Quantity and Size of Screws Per Piece	Quantity in Case	Case Weight Average (lbs.)
T2840— 48"	Track	14—1 $\frac{1}{4}$ x 10	10 pcs.	32
60"	Track	18—1 $\frac{1}{4}$ x 10	10 pcs.	37
72"	Track	22—1 $\frac{1}{4}$ x 10	10 pcs.	44
96"	Track	26—1 $\frac{1}{4}$ x 10	6 pcs.	38
144"	Track	42—1 $\frac{1}{4}$ x 10	6 pcs.	58
2844-1	Trolley Assembly with Link Bolt	None	20 pair	6
2844-2	Hanger Bracket Assembly	2—1 x 10	20 pair	4
2844-5	Wrench		To order	...
2846	Adj. Door Guide	2—1 x 10	20 sets	4

SUGGESTED SPECIFICATION

Stanley No. 2840 heavy duty sliding door hardware as manufactured by Stanley Hardware, New Britain, Conn. shall be used on all 1 $\frac{3}{8}$ " and 1 $\frac{3}{4}$ " by-passing doors not exceeding 150 lbs. in weight per door. Track to be extruded aluminum with V-grooved rails. Hangers to incorporate 3-wheel design to provide positive contact and floating action of ball socket. Hanger to incorporate positive locking — quick release mechanism. Vertical adjustment must not require boring of door

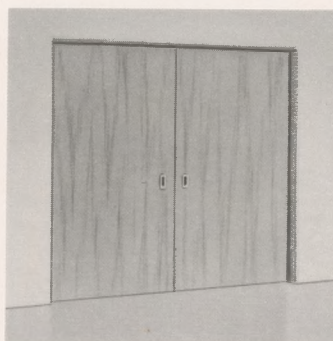
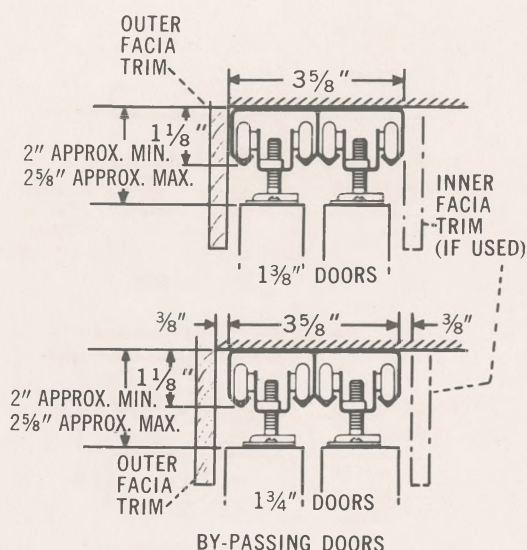
2840 AND 2842 COMPONENTS



INTERIOR SLIDING DOOR HARDWARE

**BALL BEARING HEAVY DUTY FOR BY-PASSING INSTALLATIONS
FOR 1 3/8" AND 1 3/4" THICK DOORS WEIGHING UP TO 150 LBS.**

HARDWARE 2841**



- For use in commercial and fine residential construction
- Four-wheel ball bearing hanger unit, rolls effortlessly in V-groove track
- Up to 5/8" vertical adjustment that does not require boring of doors
- Extruded aluminum track with positive jump-proof construction
- Adjustable nylon floor guide fits 1 3/8" and 1 3/4" by-passing doors. Beveled nylon face prevents marring of doors

PACKAGED SETS

Opening Size	Doors Required		Contents of Sets*				Sets in Carton	Sets in Case	Case Weight Average (lbs.)
			Trolley Hanger Assemblies		Track T2840	Floor Guide 2846			
	Width	Thickness	2841-1	2841-2					
5'	Two 2' 6"	1¾" or 1¾"	2 pair	2 pair	1 piece 60"	1 set	1	6	36
6'	Two 3'	1¾" or 1¾"	2 pair	2 pair	1 piece 72"	1 set	1	6	42
8'	Two 4'	1¾" or 1¾"	2 pair	2 pair	1 piece 96"	1 set	1	6	60

*With necessary screws and installation instructions.

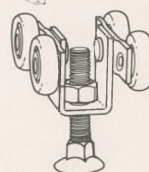
COMPONENTS FOR NO. 2841 BY-PASSING DOORS

Class Number	Description	Quantity and Size of Screws Per Piece	Quantity in Case	Case Weight Average (lbs.)
T2840-60"	Track	18-1 1/4 x 10	10 pcs.	37
72"	Track	22-1 1/4 x 10	10 pcs.	44
96"	Track	26-1 1/4 x 10	6 pcs.	38
2841-1	Hanger Assembly	None	20 pair	6
2841-2	Hanger Plate	3-1 1/4 x 12	20 pair	4
2844-5	Wrench		To order	..
2846	Adj. Door Guide	2-1 x 10	20 sets	4

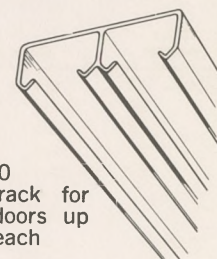
SUGGESTED SPECIFICATION

Stanley No. 2841 heavy duty sliding door hardware as manufactured by Stanley Hardware, New Britain, Conn. shall be used on all 1 3/8" and 1 3/4" by-passing doors not exceeding 150 lbs. in weight per door. Track to be extruded aluminum with V-grooved rails. Hangers to incorporate 4-wheel ball bearing design and positive locking feature. Vertical adjustment must not require boring of door

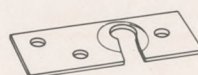
2841 COMPONENTS



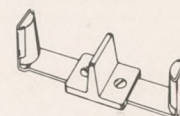
2841-1
Hanger assembly



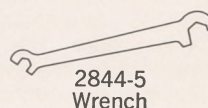
T2840
Aluminum track for
by-passing doors up
to 150 lbs. each



2841-2
Hanger plate



2846*
Adjustable guide
for 1 3/8" and 1 3/4"
doors
*Pat. No. 3,298,056



2844-5
Wrench

INTERIOR SLIDING DOOR HARDWARE

BALL BEARING HEAVY DUTY FOR BY-PASSING INSTALLATIONS
FOR 1 1/2" AND 1 3/4" THICK DOORS WEIGHING UP TO 150 LBS.

HARDWARE 2841

- For use in commercial and fire-retardant construction
- Four-wheel ball bearing design for easy, efficient operation
- Up to 1/2" vertical adjustment for door and requires boring of door
- Extended aluminum track with positive front-stop construction
- Adjustable nylon floor guide fits 1 1/2" and 1 3/4" in-passing doors. Swealed nylon face prevents wearing of door



STANLEY
helps you do things right

Door Weight (Lbs.)	Door Thickness (in.)	Top Roller Assembly (2841-1)	Bottom Roller Assembly (2841-2)	Floor Guide (2841-3)	Track (2841-4)	Nylon Face (2841-5)
		2841-1	2841-2	2841-3	2841-4	2841-5
35	1 1/2	1 set	1 set	1 set	1 piece 60"	1 set
45	1 3/4	1 set	1 set	1 set	1 piece 72"	1 set
60	1 3/4	1 set	1 set	1 set	1 piece 96"	1 set

*With necessary screws and installation instructions.

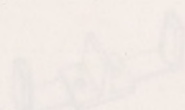
2841 COMPONENTS



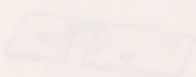
2841-1
Top roller assembly
for 1 1/2" and 1 3/4" doors



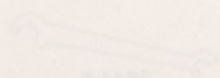
2841-2
Bottom roller assembly



2841-3
Adjustable guide
for 1 1/2" and 1 3/4" doors



2841-4
Track



2841-5
Nylon face

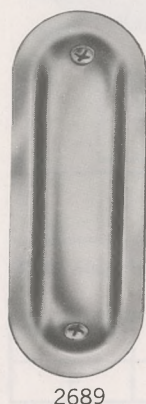
COMPONENTS FOR NO. 2841 BY-PASSING DOORS

Part No.	Description	Quantity per Door	Weight (Lbs.)
2841-1	Top roller assembly	1	10
2841-2	Bottom roller assembly	1	10
2841-3	Floor guide	1	10
2841-4	Track	1	10
2841-5	Nylon face	1	10

SUGGESTED SPECIFICATION

Stanley No. 2841 heavy duty sliding door hardware is recommended by Stanley Hardware, Inc. for doors up to 150 lbs. in weight and 1 1/2" and 1 3/4" in thickness. This hardware is designed for use in commercial and fire-retardant construction. The four-wheel ball bearing design and positive locking for the vertical adjustment must not require boring of door.

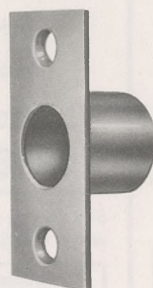
SLIDING DOOR FLUSH PULLS



2689



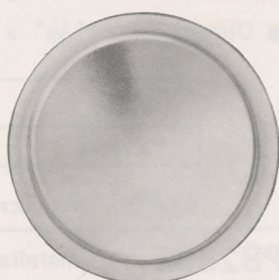
2914



2683



2688 #1



2910

	Quantity and Size of Screws	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
2689* MORTISE 3 1/2" x 1 1/4" 1/2" Deep Brass	2—1/2x6 O.H.	10	100	9
2914* MORTISE 2 3/8" x 1 1/4" 1/2" Deep Brass	2—5/8x4 O.H.	10	100	4
2683* (Plated Steel) MORTISE 7/8" Diam. 7/8" Deep Steel	2—5/8x8 F.H.	10	100	5
2688 #1 MORTISE 3/4" Diam. 3/4" Deep US3 — Brass US28 — Aluminum		100	1000	6
2910 MORTISE 2 1/8" Diam. 3/8" Deep Brass		10	100	5

*screws included

VISUAL PACKS WITH SCREWS

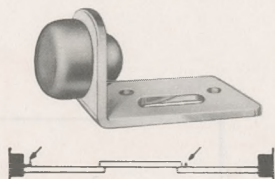
Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD2683(US3)	1 ea.	5	50	5
CD2688(US3) #1	4 ea.	10	100	4
CD2688(US28) #1	4 ea.	10	100	4
CD2910(US3)	2 ea.	10	100	13
CD2910(US26)	2 ea.	10	100	13
CD2914(US3)	2 ea.	10	100	13
CD2914(US26)	2 ea.	10	100	13

For these and other visually packed items see visual pack hardware section of catalog

ACCESSORIES FOR RESIDENTIAL SLIDING DOORS

2692-11 Steel — Bright zinc plated, with screws BUMPER STOP

- Furnished with a rubber bumper for quiet action
- Limits sliding action of doors so that rear door will always be accessible
- A safety device that eliminates the possibility of fingers being caught in pull when doors are in motion
- Dimensions: overall length 17/8" x 3/4" wide



Size (inches)	Quantity and Size of Wood Screws	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
17/8 x 3/4	3—3/4 x 7	10	100	6

2891 Rubber BUMPER STOP

- For single doors sliding in a pocket
- Mounted on stud at rear of pocket



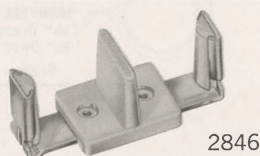
Quantity in Box*	Quantity in Case	Case Weight Average (lbs.)
20 pieces	...	1

*With screws

FLOOR GUIDES FOR BY-PASSING DOORS

2846* Nylon and steel

- For by-passing doors. Adjustable for doors 13/8" or 13/4" in thickness
- Dimensions: 13/16" x 4"

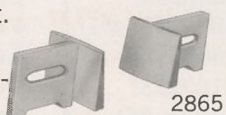


Class Number	Quantity in Case	Case Weight Average (lbs.)
2846	20 sets	4

FLOOR GUIDES FOR SINGLE DOOR IN POCKET

2865 Nylon DOOR GUIDE

- For single doors sliding in a pocket. Mounted on jamb
- Adjustable for varying door thicknesses from 3/4" to 13/4"



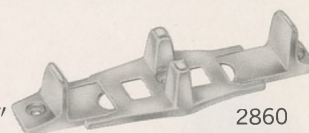
Class Number	Quantity in Box*	Quantity in Case	Case Weight Average (lbs.)
2865	10 sets	100 sets	8

*With screws

▲ Item now in SUPER-PAC. See page 34

SP2860[▲] Tan polyethylene

- For by-passing doors. Adjustable for doors from 3/4" to 13/8" in thickness
- Dimensions: 13/16" x 3" to 4"



Class Number	Quantity in Case	Case Weight Average (lbs.)
SP2860	50 pieces	2

CD2860 Visual pack, with screws, tan polyethylene

For these and other visually packed items see visual pack hardware section of catalog

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD2860	1	10	50	4

PB2862 Tan polyethylene

- For 13/8" by-passing doors
- Dimensions: 13/8" x 4 1/4"



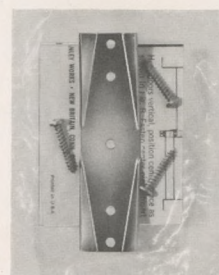
Class Number	Quantity in Case	Case Weight Average (lbs.)
PB2862	50 pieces	2

 *With screws

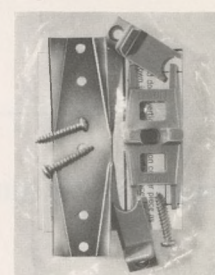
PB2866 For installations with Stanley 2860 Guide GUIDE RISER

PB2867 For any sliding door 3/4" and 13/8" thick GUIDE RISER & GUIDE

- Elevates door guide to clear carpeting
- Avoids cutting carpets
- Eliminates wood block
- Use for any sliding door 3/4" and 13/8" thick



PB2866 Riser



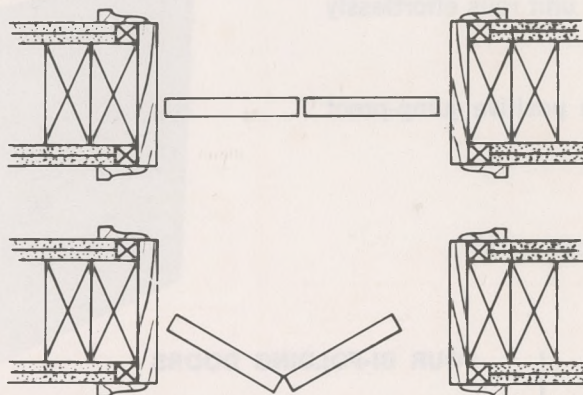
PB2867 Guide & Riser

Number	Description	Case Qty.	Case Wt.
PB2866	Guide Riser	50	6 lbs.
PB2867	Guide Riser & Guide (2860)	50	8 lbs.

FOLDING DOOR HARDWARE

TYPICAL FOLDING DOOR INSTALLATIONS

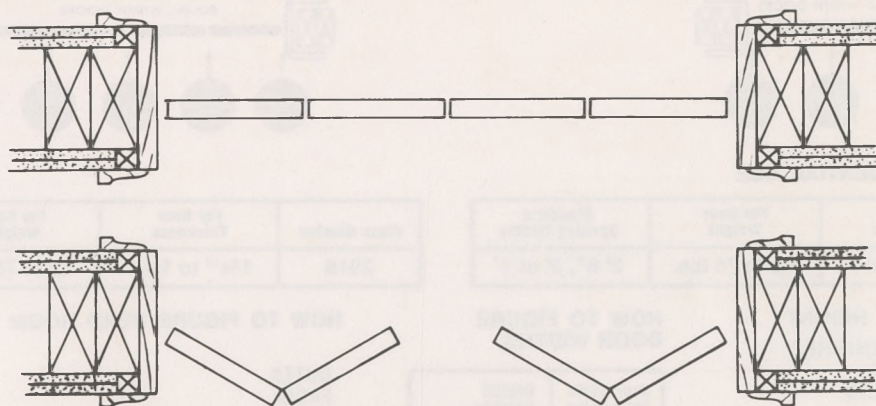
TWO BI-FOLDING DOORS



SELECTIONS FOR RESIDENTIAL USE

Class Number	For Door Thickness	For Door Weight	Standard Opening Widths
2916	1 3/8" to 1 3/4"	up to 75 lbs.	2' 6", 3' or 4'
V2917	1 1/8" to 1 3/8"	up to 30 lbs.	2', 2' 6" or 3'
V2989	1" to 1 3/8"	up to 30 lbs.	2', 2' 6" or 3'

FOUR BI-FOLDING DOORS



SELECTIONS FOR RESIDENTIAL USE

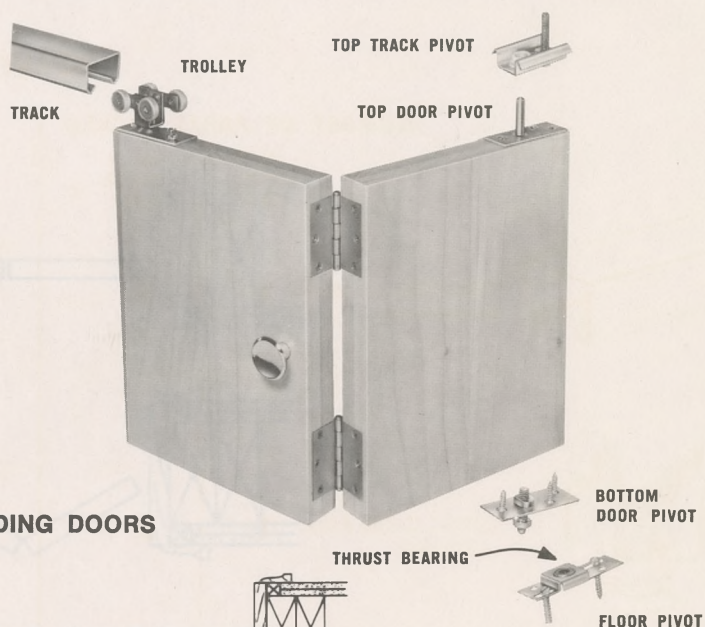
Class Number	For Door Thickness	For Door Weight	Standard Opening Widths
2916	1 3/8" to 1 3/4"	up to 75 lbs.	5', 6' or 8'
V2917	1 1/8" to 1 3/8"	up to 30 lbs.	4', 5' or 6'
V2989	1" to 1 3/8"	up to 30 lbs.	4', 5' or 6'

HEAVY DUTY PIVOT BI-FOLDING DOOR HARDWARE

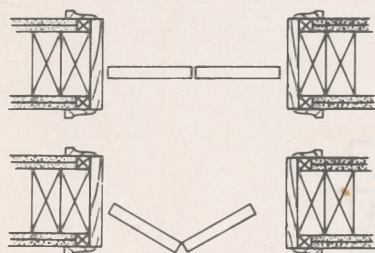
***2916** For two and four doors weighing up to 75 lbs. per door

- For 1 3/8" and 1 3/4" thick doors
- For use in commercial and fine residential construction
- Four-wheel ball bearing hanger unit rolls effortlessly in V-groove track
- Up to 5/8" vertical adjustment
- Extruded aluminum track with positive jump-proof construction
- Floating pivot
- Ball thrust bearing
- Smooth dependable performance

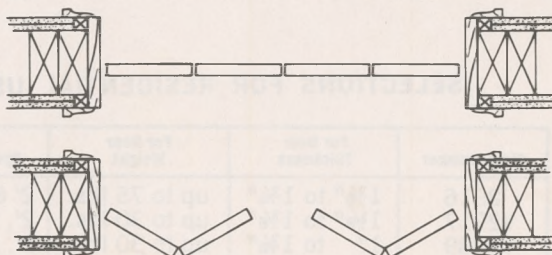
TYPICAL FOLDING DOOR LAYOUT AND COMPONENTS



TWO BI-FOLDING DOORS

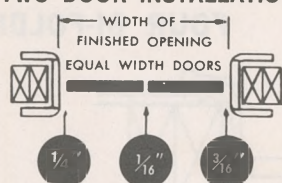


FOUR BI-FOLDING DOORS

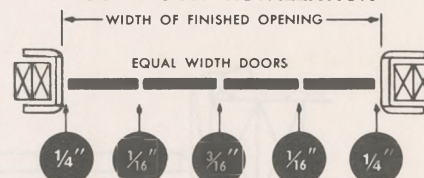


TRACK MOUNTING SURFACE OF HEADER MUST BE LEVEL

TWO DOOR INSTALLATION



FOUR DOOR INSTALLATION

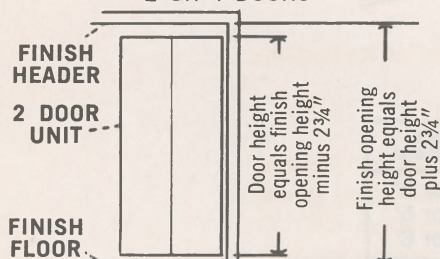


SELECTIONS FOR RESIDENTIAL USE

Class Number	For Door Thickness	For Door Weight	Standard Opening Widths
2916	1 3/8" to 1 3/4"	up to 75 lbs.	2' 6", 3' or 4'

Class Number	For Door Thickness	For Door Weight	Standard Opening Widths
2916	1 3/8" to 1 3/4"	up to 75 lbs.	5', 6' or 8'

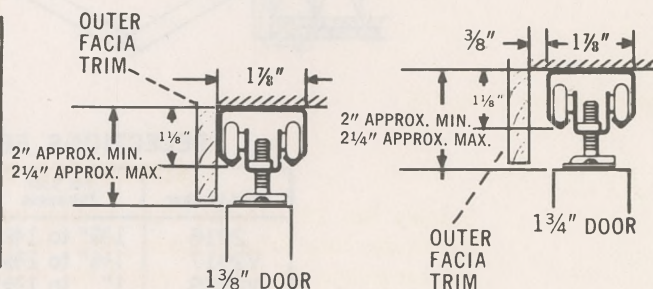
HOW TO FIGURE DOOR HEIGHT FOR EXISTING FINISHED OPENINGS 2 OR 4 DOORS



HOW TO FIGURE DOOR WIDTHS

door width for 4 doors	DIVIDE finished opening width by 4 and SUBTRACT 3/16"
door width for 2 doors	DIVIDE finished opening width by 2 and SUBTRACT 1/4"

HOW TO FIGURE HEAD ROOM



NOTE: Allow additional clearance for carpeting.

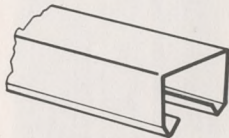
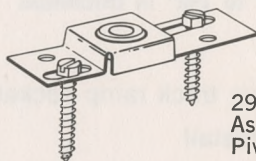
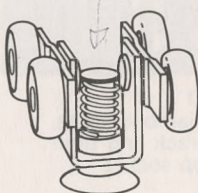
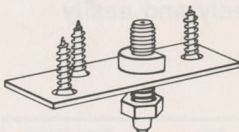
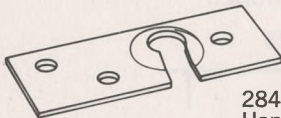
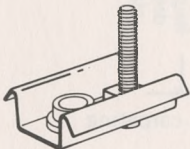
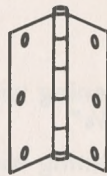
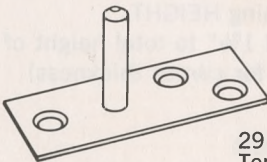
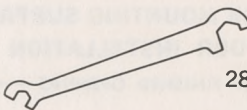
*Available 7-1-79

111A

Revised 4-79

FOLDING DOOR HARDWARE 2916

COMPONENT PARTS FOR 2916 HEAVY DUTY PIVOT BI-FOLDING DOOR HARDWARE

		NUMBER OF PARTS PACKED				NUMBER OF PARTS PACKED	
		IN 2 DOOR SET*	IN 4 DOOR SET*			IN 2 DOOR SET*	IN 4 DOOR SET*
	T2916 Track — size as required	1	1		2916-5 Socket Assy. — Bottom Pivot	1	2
	2916-1 Guide Assy. — top door	1	2		2916-4 Plate Assy. — Bottom Door Pivot	1	2
	2841-2 Plate-Door Hanger	1	2		2916-7 Snubber Spring	1	2
	2916-6 Top Socket Assembly	1	2		741 US4 3½" x 3½" Hinges (Satin Brass Finish)	3	6
	2916-3 Plate Assy. Top Pivot Door	1	2		2916-8 **Door Aligner Set	—	1
					2844-5 Wrench	1	1

**Patent number 2,839,776

*With screws and installation instructions

SUGGESTED SPECIFICATIONS

Stanley No. 2916 heavy duty folding door hardware as manufactured by Stanley Hardware, New Britain, Conn., shall be used on all 1⅜" and 1¾" bi-folding doors not exceeding 75 lbs. in weight per door. Track to be extruded aluminum with V-grooved rails. Hanger to incorporate 4-wheel ball bearing design to provide positive contact and floating action. Hanger to incorporate positive locking. Floor mounted pivot with steel ball thrust bearing for smooth long lasting operation

V2917 FOLDING DOOR HARDWARE

PIVOT BI-FOLDING DOOR HARDWARE

FOR TWO AND FOUR DOORS

WEIGHING UP TO 30 LBS. PER DOOR

V2917 Edge mounted hardware for passageway or closet bi-fold doors $1\frac{1}{8}"$ to $1\frac{3}{8}"$ in thickness

- Doors easily hung with exclusive track ramp socket
- Non-mortise hinges — easy to install
- Steel track with baked, bonderized paint finish that allows the guide wheel to roll freely and easily

Opening Size	No. of Doors	Sets in Pack*	Sets in Case	Case Weight Average (lbs.)
2'	2	1	5	8
2'6"	2	1	5	8
3'	2	1	5	9
4'	4	1	5	15
5'	4	1	5	17
6'	4	1	5	20

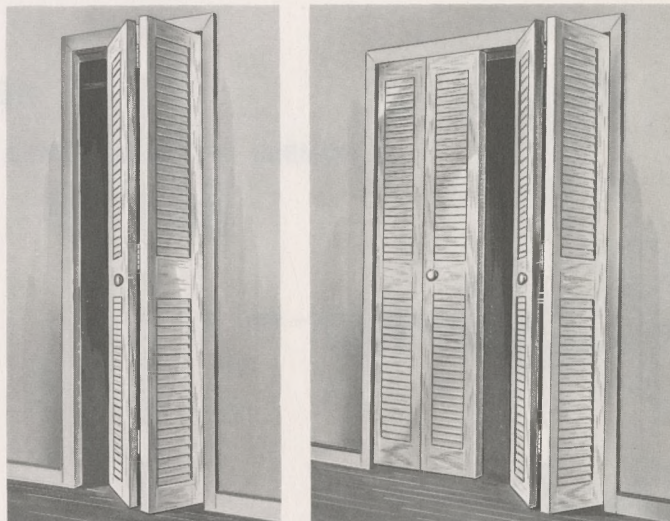
*Includes all parts, screws and installation instructions
Specify set number and opening width

HOW TO FIGURE DOOR WIDTHS

FOR EXISTING FINISHED OPENINGS

FOR 4 DOOR SET . . . DIVIDE finished opening width by 4 and subtract $\frac{1}{4}"$

FOR 2 DOOR SET . . . DIVIDE finished opening width by 2 and subtract $\frac{1}{4}"$

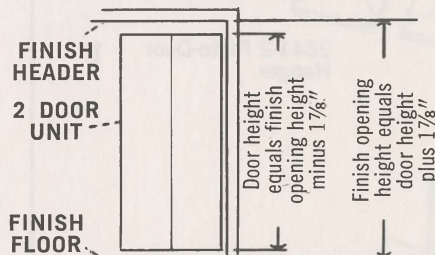


Door hanging simple — easy

With bottom pivot inserted into bottom jamb bracket, line up top pivot and guide in center of track and then slide doors until top pivot "snaps" into top socket

HOW TO FIGURE DOOR HEIGHT

FOR EXISTING FINISHED OPENINGS
2 OR 4 DOORS



NOTE: Allow additional clearance for carpeting

OPENING: Check finish opening for PROPER WIDTH and HEIGHT as shown (see Special Note)

To obtain proper finish opening WIDTH:

2 Door Unit . . . add $\frac{1}{2}"$ to total width of 2 doors

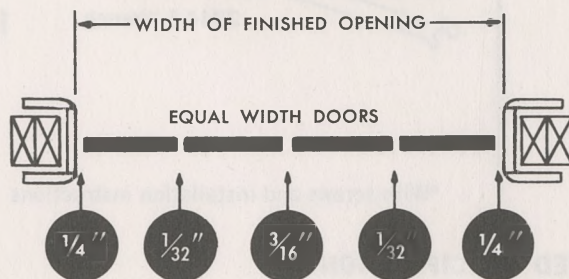
4 Door Unit . . . add $\frac{3}{4}"$ to total width of 4 doors

To obtain proper finish of opening HEIGHT:

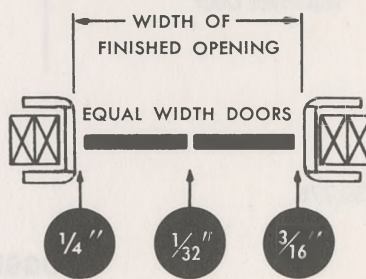
2 or 4 Door Unit . . . add $1\frac{7}{8}"$ to total height of doors (plus additional for carpet thickness)

TRACK MOUNTING SURFACE OF HEADER MUST BE LEVEL

FOUR DOOR INSTALLATION



TWO DOOR INSTALLATION



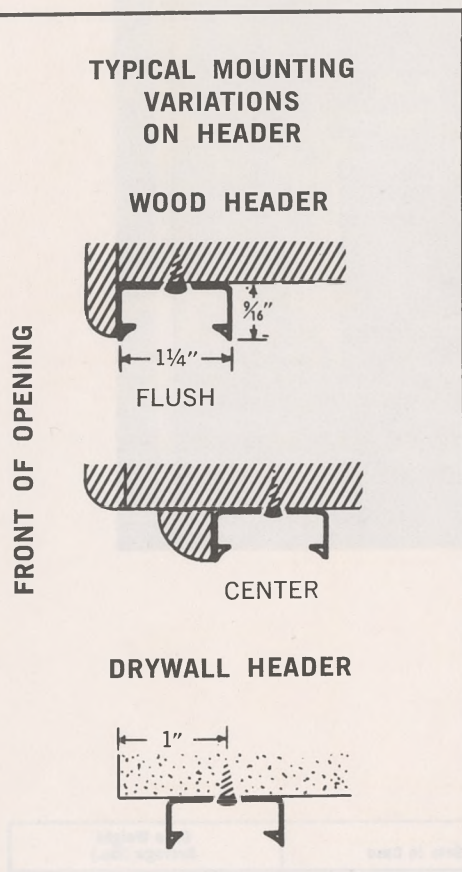
SPECIAL NOTE

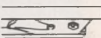
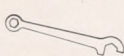
- If trimming of door WIDTH is necessary:
- Slight trimming — trim along pivot edge
 - Major trimming — trim along hinge edge

If trimming of door HEIGHT is necessary:
Trim at top of doors

FOLDING DOOR HARDWARE V2917

COMPONENT PARTS FOR V2917 PIVOT BI-FOLDING DOOR HARDWARE



		NUMBER OF PARTS PACKED	
		IN 2 DOOR SET*	IN 4 DOOR SET*
	T2917S WITH TRACK SOCKET(S) AS REQUIRED	1	2
	2917-13 TOP PIVOT	1	2
	2917-18 ROLLER GUIDE	1	2
	2917-12 BOTTOM PIVOT	1	2
	2917-14 BOTTOM JAMB BRACKET	1	2
	2917-21 SNUBBER FOR 2 DOOR	1	—
	2917-22 SNUBBER FOR 4 DOOR	—	1
	2917-30 SURFACE MOUNT HINGE (Satin Brass Finish)	3	6
	2980-15 WOOD KNOB	1	2
	2917-19 **DOOR ALIGNER SET	—	1
	2917-15 WRENCH	1	1

**Patent number 2,839,776

*With screws and installation instructions

SUGGESTED SPECIFICATIONS

Hardware for bi-fold doors shall be as manufactured by The Stanley Works, New Britain, Connecticut for doors 1 1/8" to 1 3/8" thick weighing up to 30 lbs. each door. To include a jamb mounted pivot and a spring loaded non-binding guide sliding in a steel track having bonderized baked enamel finish for smooth, long lasting operation. Stanley V2917

Replacement parts kit for V2917 folding door hardware 2917PK



Consists of:

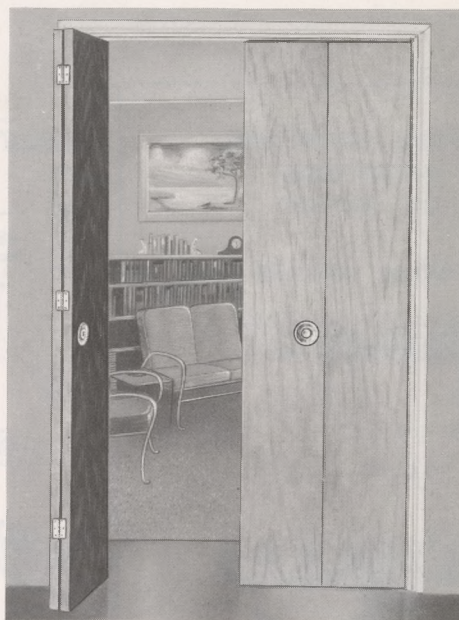
5 each 2917-12 bottom pivot	5 sets 2917-19 aligner
5 each 2917-13 top pivot	10 each 2917-21 snubber 2 door
5 each 2917-14 jamb bracket	10 each 2917-22 snubber 4 door
10 each 2917-15 wrench	10 each 2917-30 hinge
10 each 2917-18 roller guide	

V2989 FOLDING DOOR HARDWARE

**PIVOT BI-FOLDING DOOR HARDWARE
FOR TWO AND FOUR DOORS
WEIGHING UP TO 30 LBS.**

V2989 Edge mounted hardware for passageway or closet doors. For bi-fold doors 1" to 1 3/8" in thickness

- Door mounting, adjusting and removing a simple one man operation — performed in seconds
- Doors will operate smoothly even if out of alignment. Suspended guide pivot holds doors in track — even if out of square as much as one inch
- Doors quickly aligned in closed or open position with simple one-nut, one-wrench adjustment system
- For odd size openings it is only necessary to cut aluminum guide track
- Minimum clearance between door and jamb
- Nylon pivots for smooth, quiet operation



Set 2989 includes all parts except pull

Opening Width	No. of Doors	Sets in Pack*	Sets in Case	Case Weight Average (lbs.)
2' 0"	2	1	5	9
2' 6"	2	1	5	10
3' 0"	2	1	5	11
4' 0"	4	1	5	16
5' 0"	4	1	5	18
6' 0"	4	1	5	20

*With screws and installation instructions. Specify opening width

2989 PARTS AVAILABLE SEPARATELY

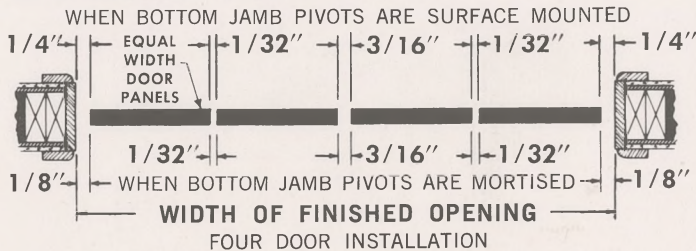
Class Number	Material — Finish — Part Description	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
2820-5	steel — bright zinc plated — wrench	10	100	6
2917-19	steel — bright zinc plated — door aligner	..	100 (sets)**	11
2917-20	steel — satin brass plated — non-mortise hinge	60	600**	67

**Packed with screws

FOLDING DOOR HARDWARE V2989

THE OPENING FOR V2989

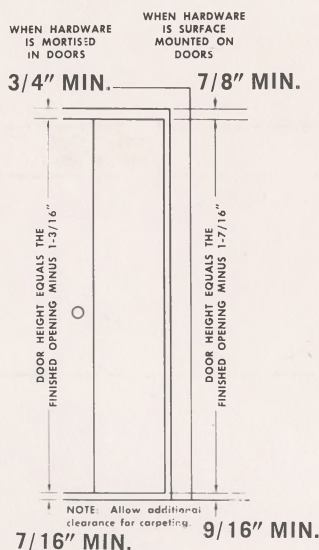
Check finished opening dimensions and trim doors to allow clearances shown



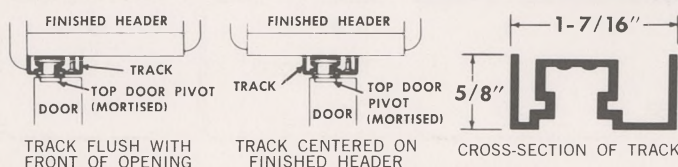
HOW TO FIGURE DOOR WIDTHS

When bottom jamb pivot is surface mounted	door width for 4 doors	DIVIDE finished opening width by 4 and SUBTRACT $\frac{3}{16}"$
	door width for 2 doors	DIVIDE finished opening width by 2 and SUBTRACT $\frac{1}{4}"$
When bottom jamb pivot is mortised	For a minimum clearance between jamb and edge of door — MORTISE bottom jamb pivot and ADD $\frac{1}{16}"$ to door widths given for "surface mounted pivots" (above)	

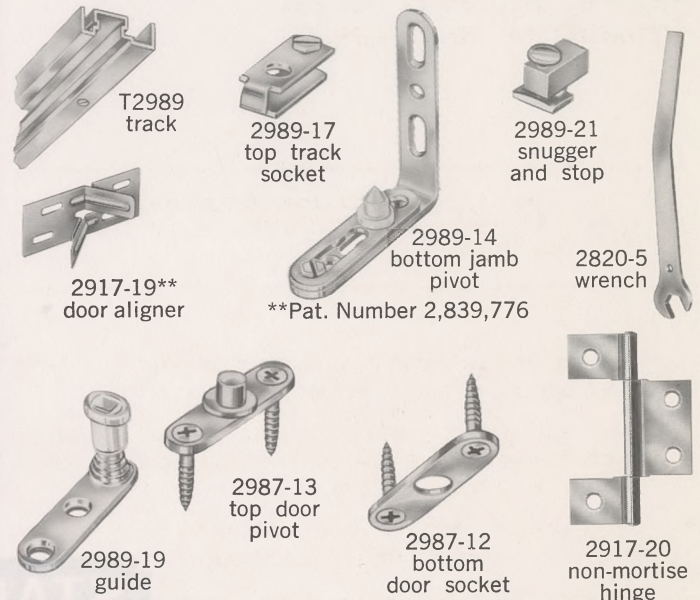
DOOR HEIGHT FOUR OR TWO DOOR



TYPICAL METHODS OF INSTALLATION FOR V2989 HARDWARE



COMPONENT PARTS FOR V2989 PIVOT BI-FOLDING DOOR HARDWARE



Parts Number (illustrated above) and Description	Number of Parts Packed	
	2 Door Set	4 Door Set
2820-5 wrench	1	1
2917-19 door aligner	—	1
2989-14 bottom jamb pivot	1	2
2989-17 top track socket	1	2
2989-21 snugger and stop	2	4
T2989 { 24" for 2' or 4' opening 30" for 2'6" or 5' opening 36" for 3' or 6' opening	1	2
2987-12 bottom door socket	1	2
2987-13 top door pivot	1	2
2989-19 guide	1	2
2917-20 non-mortise hinge	3	6

With screws and installation instructions

ACCESSORY PARTS AVAILABLE

2980-15 wood knob



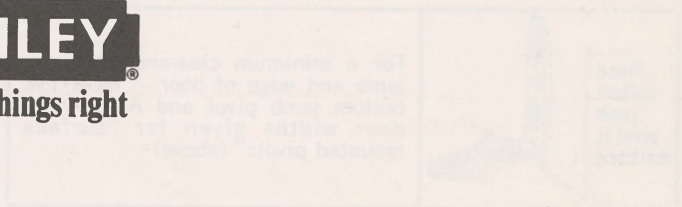
SUGGESTED SPECIFICATIONS

V2989

Hardware for bi-fold doors shall be as manufactured by The Stanley Works, New Britain, Connecticut for doors 1" to 1 3/8" thick weighing up to 30 lbs. each door. To include edge mounted or concealed pivot type hardware with a spring loaded non-binding guide sliding in an aluminum track. Top pivot socket and bottom jamb pivot with one nut adjustment to align doors. All moving parts having nylon to metal bearing surfaces for smooth, quiet operation. Stanley V2989

STANLEY

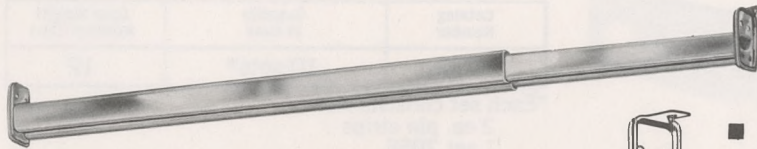
115



STANLEY
helps you do things right

CLOSET HARDWARE

ADJUSTABLE CLOSET BAR



Fast, simple installation
Designed for extra strength . . .
economically priced

Pat. Number 3,051,318

- Pin strip tab is scored so that it may be easily knocked off for non-standard installations

Steel — Bright finish, visual pack, with screws V7036

- An ideal, sturdy bar for closets. Bar consists of two structurally strong rolled shapes, one of which telescopes into the other, giving a wide range of adjustment
- Escutcheon designed for fast, simple installation. Simply extend bar to width of closet. Press or hammer projections into top of shelf support strip and drive screws in escutcheons

Catalog Number	For Closet Widths	Gauge of Metal	Quantity and Size of Pan Head Wood Screws Per Piece	Quantity in Pack	Packs in Case	Case Weight Average (lbs.)
V7036	18" to 30"	.025	4 — 3/4 x 8	1	10	10
V7036	30" to 48"	.025	4 — 3/4 x 8	1	10	16
V7036	48" to 72"*	.025	5 — 3/4 x 8	1	10	26
V7036	72" to 96"*	.025	5 — 3/4 x 8	1	10	30
V7036	96" to 144"**	.025	6 — 3/4 x 8	1	10	45

*48" and 72" sizes packed with one center support No. 7037

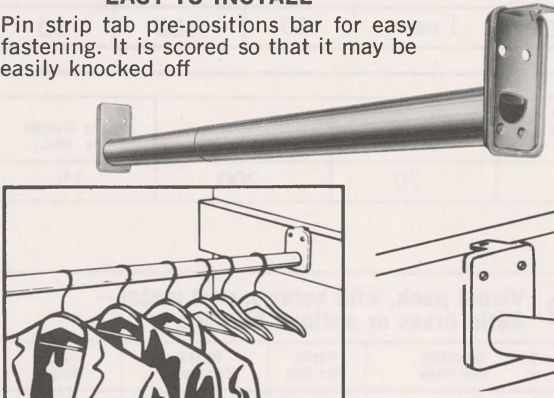
**96" size packed with two center supports No. 7037

For these and other visually packed items see visual pack hardware section of catalog

For storage hardware merchandisers see merchandiser section of catalog

EASY TO INSTALL

Pin strip tab pre-positions bar for easy fastening. It is scored so that it may be easily knocked off



ADJUSTABLE ROUND CLOSET BAR

Visual pack, with screws, steel — Bright finish V7050

- Ideal for closets
- Adjustable telescopic tubing

1. Extend bar width of closet. Press or hammer projection into top of shelf support strip

2. Drive screws through escutcheon at each end

Catalog Number	For Closet Widths	Gauge of Metal	Quantity and Size of Pan Head Wood Screws per Piece	Quantity in Pack	Packs in Case	Case Weight Average (lbs.)
V7050	18" to 30"	.028	4 — 3/4 x 8	1 ea.	10	11
V7050	30" to 48"	.028	4 — 3/4 x 8	1 ea.	10	17
V7050	48" to 72"*	.028	5 — 3/4 x 8	1 ea.	10	27
V7050	72" to 120"*	.028	5 — 3/4 x 8	1 ea.	10	31

*48" and 72" sizes packed with center support no. 7037 For storage hardware merchandisers see merchandiser section of catalog

CENTER SUPPORTING BRACKET

Steel — Bright finish, with screws 7037

- Order separately for greater support

Quantity and Size of Pan Head Screws Per Piece	Pieces in Box	Weight Per Box (lbs.)
1 — 3/4 x 8	10	1



- Support permits closet bar to be mounted either under or in front of shelf edge
- Packed with 48", 72" and 96" bars (No. 7036) and 48" and 72" bars (No. 7050)

CLOSET HARDWARE

METAL PIN STRIP

POLE AND SHELF SUPPORT

7057 Steel — Painted desert white

- Provides support for shelf and pole
- Easy secure attachment



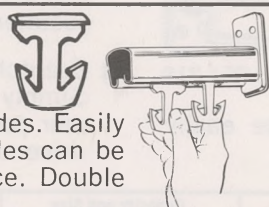
Catalog Number	Quantity in Case	Case Weight Average (lbs.)
7057	10 sets*	12

*Each set consists of:
2 ea. pin strips
1 set 7056
1 bag screws

NYLON HANGER GLIDES

V7039 Nylon anchor-type

- "Snap-In" smooth riding nylon hanger glides. Easily snapped into the inner bar section — glides can be added even after bar is mounted in place. Double capacity



Quantity in Pack	Packs in Box	Packs in Case Order by Packs	Case Weight (lbs.)
10	10	100	10

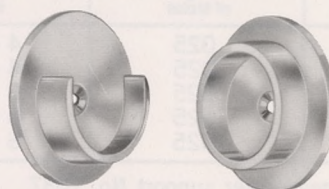
For these and other visually packed items see visual pack hardware section of catalog

PLASTIC POLE SOCKETS

SP7056[▲] White plastic, with screws

7056 White plastic, without screws

- Accommodates wooden clothes poles up to 1 3/8" in diameter
- White, plastic, reinforced-design — needs no paint or satin finish



- Single screw mounting

Outside Diameter (inches)	Packs in Case	Case Weight Average (lbs.)
2 1/4	100	6

DP7056 Dispensa-Pac, with screws, white plastic

Catalog Number	Quantity in Pack	Packs in Case	Case Weight Average (lbs.)
DP7056	1	40	3

CD7056 Visual pack, with screws, white plastic

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD7056	1 ea.	10	100	10

COAT AND HAT HOOKS

SP7082[▲] Cast metal — Satin brass antique or zinc plated finishes, with screws

- Generously formed. A variety of uses
- Projection — 3 inches



Quantity and Size of Flat Head Wood Screws Per Piece	Packs in Box	Packs in Case	Case Weight Av. (lbs.)
2 — 3/4 x 7	20	200	19

DP7082 Dispensa-Pac, with screws, cast metal, satin brass finish

Catalog Number	Quantity in Pack	Packs in Case	Case Weight Average (lbs.)
DP7082	1	100	9

CD7082 Visual pack, with screws, cast metal — Satin brass or antique finishes

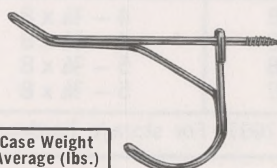
Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight
CD7082	2 ea.	10	100	23

For these and other Dispensa-Pac items see Dispensa-Pac section of catalog

For these and other visually packed items see visual pack hardware section of catalog

7083 Steel — Bright zinc plated

- One piece wire coat and hat hook that easily screws into wall
- To hang coats, hats, towels, etc.



Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight Average (lbs.)
7083	2	10	100	15

CD7083 Visual pack, steel — Bright zinc plated

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD7083	2	10	100	16

For these and other visually packed items see visual pack hardware section of catalog

CLOSET BAR BRACKETS

CD7089 Visual pack, with screws, steel, satin brass finish

- For mounting wood closet poles, 1 inch in diameter
- Projection — 1 inch



- Packed with 2 screws, 5/8 x 6 pan head

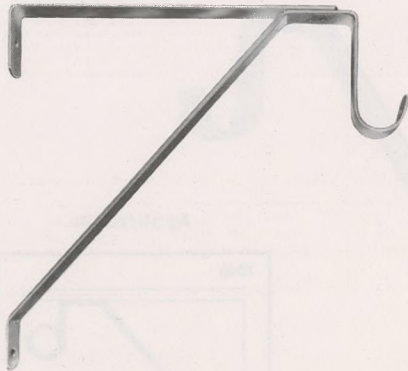
Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight
CD7089	1 pr.	5	50	6

For these and other visually packed items see visual pack hardware section of catalog

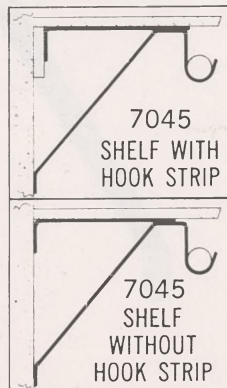
▲Item now in SUPER-PAC. See page 34

CLOSET HARDWARE

COMBINATION SHELF AND CLOSET POLE BRACKETS



Application



Steel — Bright zinc plated, with screws **7045**

- Combination brackets to give necessary support to shelves and closet poles in residential, commercial, and educational buildings
- For poles up to 1 $\frac{3}{8}$ " in diameter
- Made of heavy gauge steel for extra strength. Shelf bracket mounts to wall with or without hook strips
- Recommend one bracket at each end of shelves 4' or less. Add one 7040 bracket for each additional 2' of shelving

Catalog Number	Quantity and Size of Pan Head Wood Screws	Quantity in Case	Case Weight Average (lbs.)
7045	2—1 $\frac{3}{4}$ x 12 2— $\frac{3}{4}$ x 10	10 pcs.	9

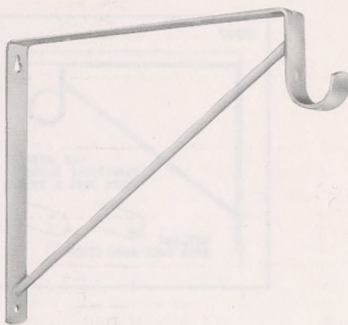
Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
V7045	1 ea.	5	50	46

Visual pack, with screws, steel — Bright zinc plated **V7045**

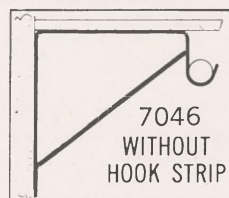
For these and other visually packed items see visual pack hardware section of catalog

COMBINATION SHELF AND CLOSET POLE BRACKETS

Steel — Painted desert white **7046**



Applications



- Ideal for supporting shelves and closet poles where hook strip is not installed
- For poles up to 1 $\frac{3}{8}$ " in diameter
- Convenient one-piece construction

Catalog Number	Quantity and Size of Pan Head Wood Screws	Quantity in Case	Case Weight Average (lbs.)
7046	2 — 1 $\frac{3}{4}$ x 12 2 — $\frac{3}{4}$ x 10	20	24

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
V7046	1	5	30	37

Visual pack, with screws, steel — Painted desert white **V7046**

For these and other visually packed items see visual pack hardware section of catalog

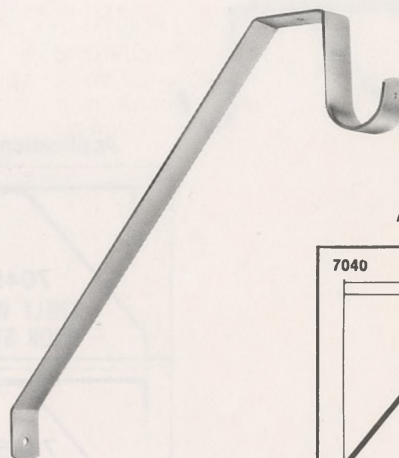
CLOSET HARDWARE

SHELF AND CLOSET POLE SUPPORT

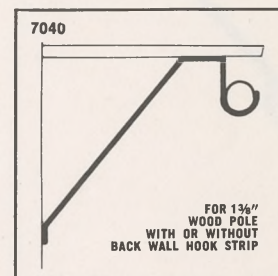
7040 Steel — Bright zinc plated, with screws

- Provides necessary support to shelves and closet poles
- For poles up to 1 $\frac{3}{8}$ " in diameter
- Pole support allows pole to be used with 1 x 4 hook strip

Catalog Number	Quantity and Size of Pan Head Wood Screws	Quantity in Case	Case Weight Average (lbs.)
7040	1—1 $\frac{3}{4}$ x 12 1— $\frac{3}{4}$ x 10	10 pcs.	6

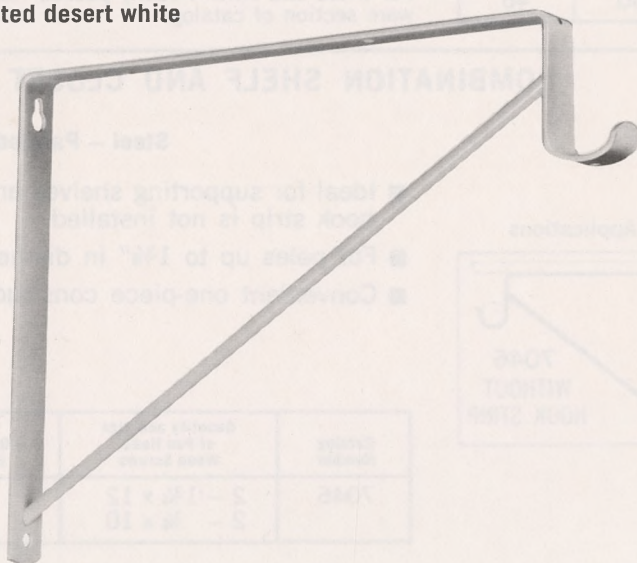


Application

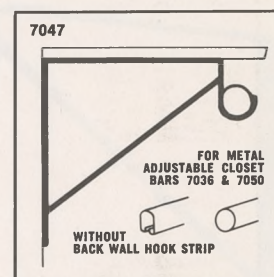


CLOSET BAR AND SHELF SUPPORT

7047 Steel — Painted desert white



Application



- For metal adjustable closet bars 7036 and 7050
- Back wall hook strip is not required

Catalog Number	Quantity and Size of Screws	Quantity in Case	Case Weight (lbs.)
7047	2—1 $\frac{3}{4}$ x 12 2— $\frac{3}{4}$ x 10	20	24

METAL SHELVING

ADJUSTABLE STORAGE SHELVES WITHOUT RODS

Steel — Bonderized and baked white enamel finish, with fasteners

V7312**



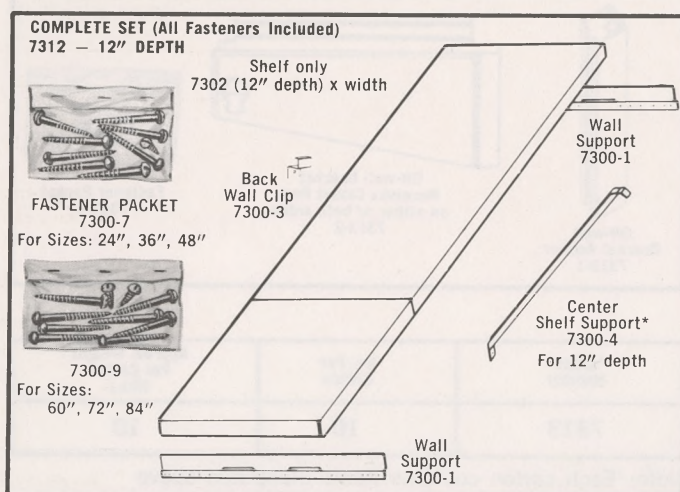
ADJUSTABLE CLOSET SHELVES WITH RODS

Steel — Bonderized and baked white enamel finish, with fasteners

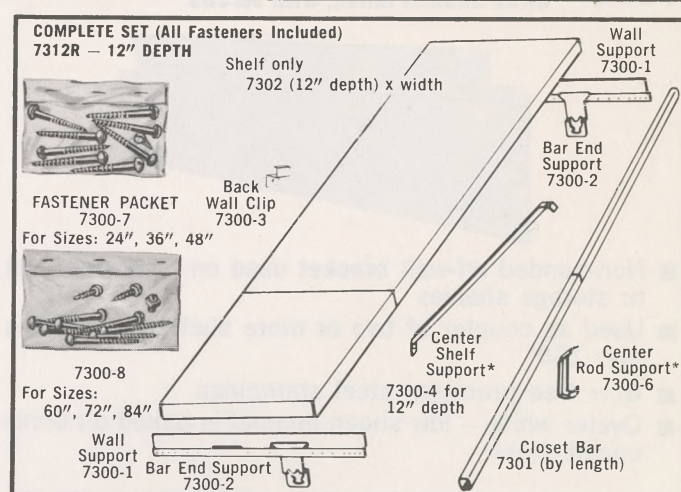
V7312R**



- Adjustable closet or storage shelving — 12" deep — seven widths adjustable from 24" to 108"
- Reversible non-handed wall supports are punched for standard or non-standard framing
- Burr free precision steel stampings
- Oyster white — low sheen enamel is baked on bonderized steel
- No. V7312R has bright finish jump-proof closet rod that stays in place permanently. Bar accepts No. V7039 nylon anchor glides. See page 118
- For these packaged sets or storage hardware merchandisers see merchandiser section of catalog



*Included with 60" to 72" and larger sizes.



*Included with 60" to 72" and larger sizes.

	Class Number	Shelf Extension Range (inches)	Quantity Per Carton	Approx. Wt. Per Carton (lbs.)
12" DEPTH SHELF SETS	V7312-24	24 to 36	5	23
	V7312-36	36 to 48	5	29
	V7312-48	48 to 60	5	36
	V7312-60	60 to 72	3	28
	V7312-72	72 to 84	3	30
	V7312-84	84 to 96	3	34
	V7312-96	96 to 108	3	37

	Class Number	Shelf Extension Range (inches)	Quantity Per Carton	Approx. Wt. Per Carton (lbs.)
12" DEPTH SHELF SETS	V7312R-24	24 to 36	5	30
	V7312R-36	36 to 48	5	38
	V7312R-48	48 to 60	5	46
	V7312R-60	60 to 72	3	34
	V7312R-72	72 to 84	3	38
	V7312R-84	84 to 96	3	42
	V7312R-96	96 to 108	3	46

*Patent number 3,051,318, other pending

**Patent pending

Revised 8-78

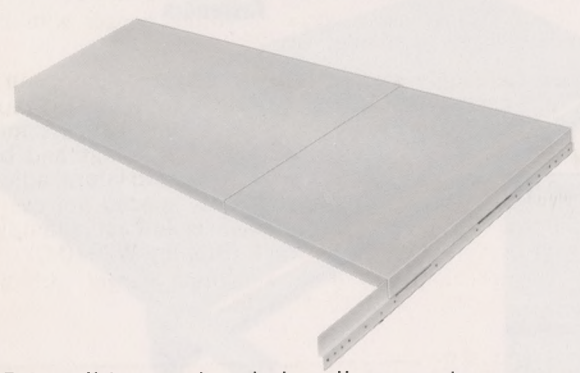
STANLEY

121

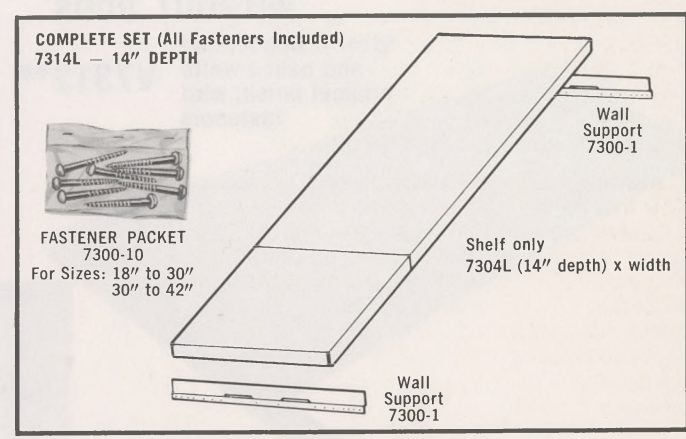
METAL SHELVING

ADJUSTABLE LINEN CLOSET SHELVES

7314L* Steel — Bonderized and baked white enamel finish, with fasteners



- Reversible non-handed wall supports are punched for standard or non-standard framing
- Burr free precision steel stampings
- Oyster white — low sheen enamel is baked on bonderized steel
- Linen closet adjustable shelves — 14" depth — two widths adjustable from 18" to 42"

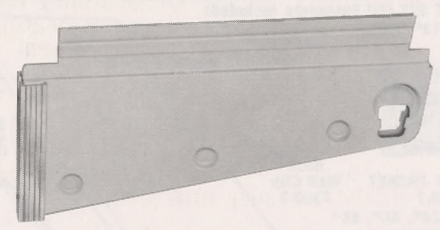


14" DEPTH SHELF SETS	Class Number	Shelf Extension Range (inches)	Quantity Per Carton	Approx. Wt. Per Carton (lbs.)
	7314L-18 7314L-30	18 to 30 30 to 42	5 5	22 29

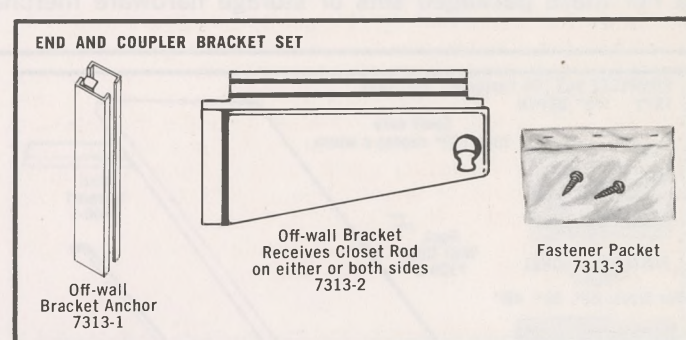
Note: Each carton contains items illustrated above — enough for 5 shelf installations

COMBINATION END AND COUPLER BRACKET

7313* Steel — Bonderized and baked white enamel finish, with screws

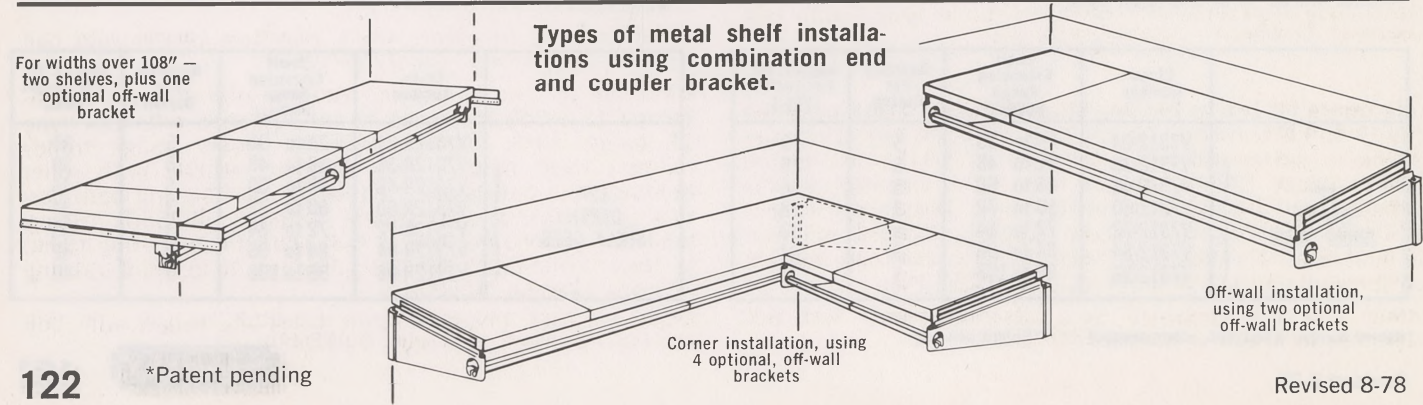


- Non-handed off-wall bracket used on ends of closet or storage shelves
- Used as coupler of two or more shelves for widths over 108"
- Burr free precision steel stampings
- Oyster white — low sheen enamel is baked on bonderized steel



Class Number	No. Per Carton	Approx. Weight Per Carton (lbs.)
7313	10	10

Note: Each carton contains items illustrated above



SUGGESTED SPECIFICATIONS FOR COMMERCIAL OR INDUSTRIAL INSTALLATIONS

FOR SINGLE SLIDING DOOR

Hardware for single straight sliding doors weighing up to 350 lbs. each to be equipped with box type 16 gauge track in galvanized finish (Stanley X2641). Zinc plated heavy gauge trolley hangers with nylon bearings in the wheels; and having both vertical and lateral adjustment (Stanley X2650). Zinc plated brackets, spaced not over 2 feet apart for mounting track, to have clamping feature to prevent rattling of track (Stanley X2650-C)

(Note: For high frequency doors substitute hanger with ball bearings in wheels — Stanley BBX2650)

Hardware for single straight sliding doors weighing up to 450 lbs. each to be equipped with box type 14 gauge track in galvanized finish (Stanley XY2641). Zinc plated heavy gauge trolley hangers with nylon bearings in the wheels; and having both vertical and lateral adjustment (Stanley XY2650). Zinc plated brackets, spaced not over 2 feet apart for mounting track, to have clamping feature to prevent rattling of track (Stanley X2650-C)

(Note: For high frequency doors substitute hanger with ball bearings in wheels — Stanley BBXY2650)

Hardware for single straight sliding doors weighing up to 700 lbs. each to be equipped with box type 14 gauge track (Stanley Y2641). Heavy gauge trolley hangers must have 3 inch diameter wheels with roller bearings and ball bearing on swivel; and having both vertical and lateral adjustment (Stanley Y2650). Heavy brackets, spaced not over 2 feet apart for mounting track, to have "Hold-Fast" clamping feature to prevent rattling of track (Stanley Y2610-C)

(Note: For high frequency doors substitute hanger with ball bearings in wheels — Stanley BBY2650)

Hardware for single straight sliding doors weighing up to 1,000 lbs. each to be equipped with box type 13 gauge track (Stanley W2641). Heavy gauge trolley hangers must have 3 inch diameter wheels with roller bearings and ball bearing on swivel; and having both vertical and lateral adjustment (Stanley W2650). Heavy brackets, spaced not over 2 feet apart for mounting track, to have "Hold-Fast" clamping feature to prevent rattling of track (Stanley W2610-C)

(Note: For high frequency doors substitute hanger with ball bearings in wheels — Stanley BBW2650)

FOR TWO BI-PARTING DOORS

Hardware for two bi-parting straight sliding doors weighing up to 350 lbs. each to be equipped with box type 16 gauge track in galvanized finish (Stanley X2641). Zinc plated heavy gauge trolley hangers with nylon bearings in the wheels; and having both vertical and lateral adjustment (Stanley X2650). Zinc plated brackets, spaced not over 2 feet apart for mounting track, to have clamping feature to prevent rattling of track (Stanley X2650-C) and one center stop bracket No. X2650-CS

(Note: For high frequency doors substitute hanger with ball bearings in wheels — Stanley BBX2650)

Hardware for two bi-parting straight sliding doors weighing up to 450 lbs. each to be equipped with box type 14 gauge track in galvanized finish (Stanley XY2641). Zinc plated heavy gauge trolley hangers with nylon bearings in the wheels; and having both vertical and lateral adjustment (Stanley XY2650). Zinc plated brackets, spaced not over 2 feet apart for mounting track, to have clamping feature to prevent rattling of track (Stanley X2650-C), and one center stop bracket No. X2650-CS

(Note: For high frequency doors substitute hanger with ball bearings in wheels — Stanley BBXY2650)

Hardware for two bi-parting straight sliding doors weighing up to 700 lbs. each to be equipped with box type 14 gauge track (Stanley Y2641). Heavy gauge trolley hangers must have 3 inch diameter wheels with roller bearings and ball bearing on swivel; and having both vertical and lateral adjustment (Stanley Y2650). Heavy brackets, spaced not over 2 feet apart for mounting track, to have "Hold-Fast" clamping feature to prevent rattling of track (Stanley Y2610-C), and one center stop bracket No. Y2610-CS

(Note: For high frequency doors substitute hanger with ball bearings in wheels — Stanley BBY2650)

Hardware for two bi-parting straight sliding doors weighing up to 1,000 lbs. each to be equipped with box type 13 gauge track (Stanley W2641). Heavy gauge trolley hangers must have 3 inch diameter wheels with roller bearings and ball bearing on swivel; and having both vertical and lateral adjustment (Stanley W2650). Heavy brackets, spaced not over 2 feet apart for mounting track, to have "Hold-Fast" clamping feature to prevent rattling of track (Stanley W2610-C), and one center stop bracket No. W2610-CS

(Note: For high frequency doors substitute hanger with ball bearings in wheels — Stanley BBW2650)

FOR TWO BY-PASSING DOORS

Hardware for two by-passing straight sliding doors weighing up to 350 lbs. each to be equipped with box type 16 gauge track in galvanized finish (Stanley X2641). Zinc plated heavy gauge trolley hangers with nylon bearings in the wheels; and having both vertical and lateral adjustment (Stanley X2650). Zinc plated brackets, spaced not over 2 feet apart for mounting track, to have clamping feature to prevent rattling of track (Stanley X2651-D)

(Note: For high frequency doors substitute hanger with ball bearings in wheels — Stanley BBX2650)

Hardware for two by-passing straight sliding doors weighing up to 450 lbs. each to be equipped with box type 14 gauge track in galvanized finish (Stanley XY2641). Zinc plated heavy gauge trolley hangers with nylon bearings in the wheels; and having both vertical and lateral adjustment (Stanley XY2650). Zinc plated brackets, spaced not over 2 feet apart for mounting track, to have clamping feature to prevent rattling of track (Stanley X2651-D)

(Note: For high frequency doors substitute hanger with ball bearings in wheels — Stanley BBXY2650)

Hardware for two by-passing straight sliding doors weighing up to 700 lbs. each to be equipped with box type 14 gauge track (Stanley Y2641). Heavy gauge trolley hangers must have 3 inch diameter wheels with roller bearings and ball bearing on swivel; and having both vertical and lateral adjustment (Stanley Y2650). Heavy brackets, spaced not over 2 feet apart for mounting track, to have "Hold-Fast" clamping feature to prevent rattling of track (Stanley Y2651-D)

(Note: For high frequency doors substitute hanger with ball bearings in wheels — Stanley BBY2650)

Hardware for two by-passing straight sliding doors weighing up to 1,000 lbs. each to be equipped with box type 13 gauge track (Stanley W2641). Heavy gauge trolley hangers must have 3 inch diameter wheels with roller bearings and ball bearing on swivel; and having both vertical and lateral adjustment (Stanley W2650). Heavy brackets, spaced not over 2 feet apart for mounting track, to have "Hold-Fast" clamping feature to prevent rattling of track (Stanley W2651-D)

(Note: For high frequency doors substitute hanger with ball bearings in wheels — Stanley BBW2650)

SUGGESTED SPECIFICATIONS FOR COMMERCIAL OR INDUSTRIAL INSTALLATIONS

FOR TWO BY-PASSING DOORS

Hardware for two by-passing straight sliding doors weighing up to 125 lbs. each to be equipped with a single run of box type 16 gauge track in galvanized finish (Stanley X2641). Zinc plated trolley hangers with roller bearings in the wheels (Stanley X2646). Zinc plated brackets, spaced not over 2 feet apart for mounting track, to have clamping feature to prevent rattling of track (Stanley X2650-C)

FOR THREE BY-PASSING DOORS

Hardware for three by-passing straight sliding doors weighing up to 350 lbs. each to be equipped with box type 16 gauge track in galvanized finish (Stanley X2641). Zinc plated heavy gauge trolley hangers with nylon bearings in the wheels; and having both vertical and lateral adjustment (Stanley X2650). Zinc plated brackets, spaced not over 2 feet apart for mounting track, to have clamping feature to prevent rattling of track (Stanley X2651-T)

(Note: For high frequency doors substitute hanger with ball bearings in wheels — Stanley BBX2650)

Hardware for three by-passing straight sliding doors weighing up to 450 lbs. each to be equipped with box type 14 gauge track in galvanized finish (Stanley XY2641). Zinc plated heavy gauge trolley hangers with nylon bearings in the wheels; and having both vertical and lateral adjustment (Stanley XY2650). Zinc plated brackets, spaced not over 2 feet apart for mounting track, to have clamping feature to prevent rattling of track (Stanley X2651-T)

(Note: For high frequency doors substitute hanger with ball bearings in wheels — Stanley BBXY2650)

Hardware for three (or more) by-passing straight sliding doors weighing up to 700 lbs. each to be equipped with two runs of box type 14 gauge track (Stanley Y2641). Heavy gauge trolley hangers must have 3 inch diameter wheels with roller bearings and ball bearing on swivel; and having both vertical and lateral adjustment (Stanley Y2650). Heavy brackets, spaced not over 2 feet apart for mounting track, to have "Hold-Fast" clamping feature to prevent rattling of track (Stanley Y2651-D)

(Note: For high frequency doors substitute hanger with ball bearings in wheels — Stanley BBY2650)

Hardware for three (or more) by-passing straight sliding doors weighing up to 1,000 lbs. each to be equipped with two runs of box type 13 gauge track (Stanley W2641). Heavy gauge trolley hangers must have 3 inch diameter wheels with roller bearings and ball bearing on swivel; and having both vertical and lateral adjustment (Stanley W2650). Heavy brackets, spaced not over 2 feet apart for mounting track, to have "Hold-Fast" clamping feature to prevent rattling of track (Stanley W2651-D)

(Note: For high frequency doors substitute hanger with ball bearings in wheels — Stanley BBW2650)

FOR DOORS ROLLING "ROUND-THE-CORNER"

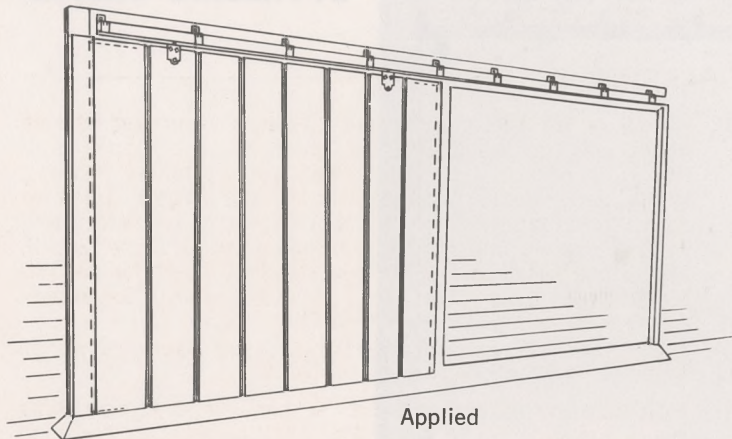
Doors rolling around the corner shall be equipped with Rolling Door Hardware as manufactured by The Stanley Works, New Britain, Connecticut. Straight tracks shall be box type 16 gauge galvanized steel No. X2641. 90 degree curved track shall be one piece with 24 inch radius. Zinc plated trolley hangers with ball bearings on the swivel and ball bearings in the wheels; having both vertical and lateral adjustment No. BBX2605½. Zinc plated brackets,

spaced not over 2 feet apart for mounting track, to have clamping feature to prevent rattling of track No. X2650-C. Door panels shall be hinged together with Stanley hinges No. F179 or FBB179 providing proper clearances for door to clear opening. Doors must be equal in width and not exceed 3 feet in width, 2 inches in thickness, or 150 lbs. in weight

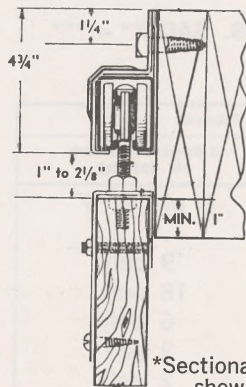
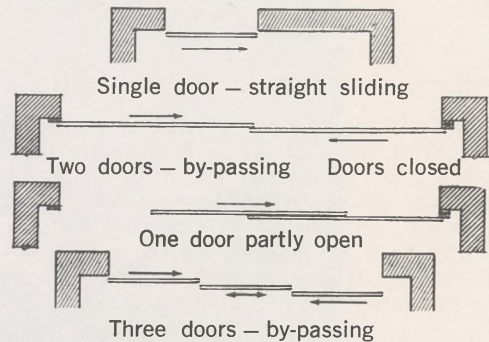
SLIDING DOOR HARDWARE

FOR GARAGE OR INDUSTRIAL DOORS

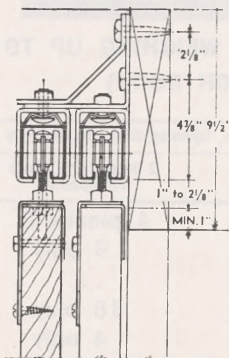
STRAIGHT SLIDING



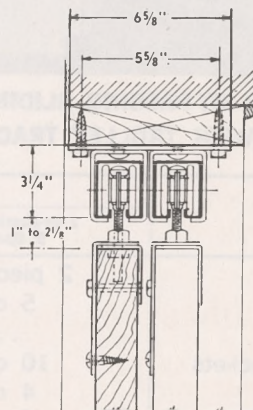
Applied



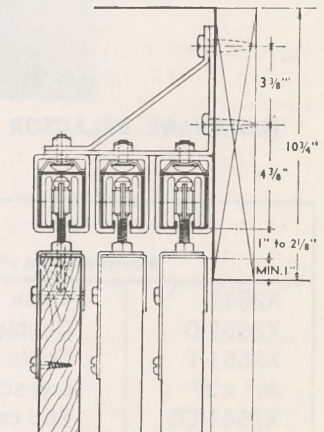
*Sectional view showing side wall bracket



*Sectional view showing double side wall bracket for by-passing doors



*Sectional view showing double center overhead bracket for by-passing doors



*Sectional view showing triple side wall bracket for three by-passing doors

*Dimensions shown are for X weight hardware. For dimensions using Y and W weight hardware see pages 134-137

- The following table is for guidance in selecting hardware for typical straight sliding door installations
- Hardware listed for the various installations is not packed in sets. Each item must be ordered separately
- Refer to catalog pages in this section for detailed information or substitutions for items in table below

HARDWARE SELECTOR GUIDE FOR SINGLE STRAIGHT SLIDING DOORS WEIGHING UP TO 350 LBS. EACH** - *** (FOR BY-PASSING DOORS - SEE NEXT PAGE)

Number and Type of Hardware		Number of Doors, Opening Size and Quantity of Hardware Required					
		1 Door 8' Opening	1 Door 10' Opening	1 Door 12' Opening	2 Bi-parting 8' Opening	2 Bi-parting 10' Opening	2 Bi-parting 12' Opening
X2641	Track	2 pieces 8'	2 pieces 10'	2 pieces 12'	2 pieces 8'	2 pieces 10'	2 pieces 12'
X2650-C	Bracket	9 only	11 only	13 only	9 only	11 only	13 only
3/8" x 2"	Lag screws for brackets	9 only	11 only	13 only	9 only	11 only	13 only
X2641-EC	End cap	2 only	2 only	2 only	2 only	2 only	2 only
X2650	Hanger	1 pair	1 pair	1 pair	2 pair	2 pair	2 pair
1231	Door stop	2 only	2 only	2 only	2 only	2 only	2 only
2556	Bumper shoes	2 pair	2 pair	2 pair	4 pair	4 pair	4 pair
2550	Floor guide				1 set	1 set	1 set
1257 no. 3	Pull	1 only	1 only	1 only	2 only	2 only	2 only
2559 1/2	†Flush pull	1 only	1 only	1 only	2 only	2 only	2 only
925-3"	Stay roller	1 only	1 only	1 only	2 only	2 only	2 only
	Hasp (optional)	1 only	1 only	1 only	2 only	2 only	2 only

**FOR DOORS WEIGHING UP TO 700 LBS. EACH substitute: Y weight hardware for X weight hardware in the table; 2554 stay roller for 2559 1/2

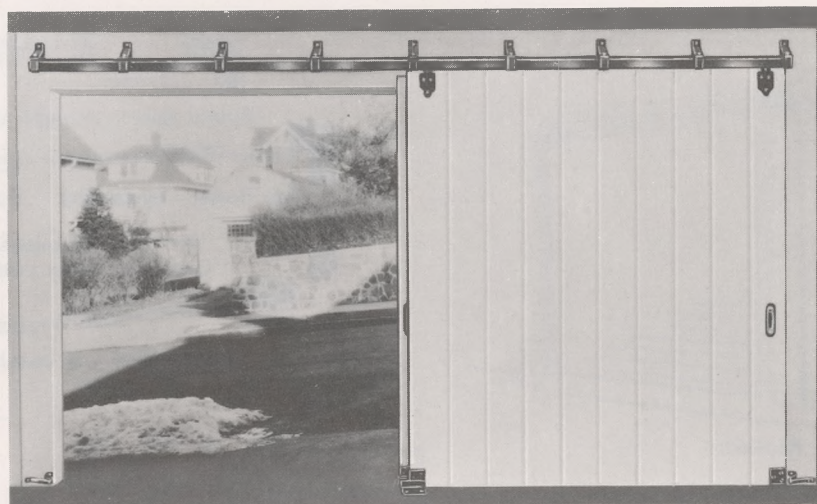
***FOR DOORS WEIGHING UP TO 1000 LBS. EACH substitute: W weight hardware for X weight hardware in the table; 2554 stay roller for 2559 1/2

†Not furnished by Stanley

Suggested specifications are listed on pages 123 and 124

SLIDING DOOR HARDWARE

FOR GARAGE OR INDUSTRIAL DOORS



BY-PASSING SLIDING

HARDWARE SELECTOR GUIDE FOR BY-PASSING SLIDING DOORS WEIGHING UP TO 350 LBS. EACH — *****
(WITH TROLLEY TRACK FOR EACH DOOR)

Number and Type of Hardware		Number of Doors, Opening Size and Quantity of Hardware Required		
		2 By-passing Doors 8' Opening	2 By-passing Doors 16' Opening	3 By-passing Doors 16' Opening
X2641	Track	2 pieces 8'	4 pieces 8'	6 pieces 8'
X2651-D	Double bracket	5 only	9 only	
X2651-T	Triple bracket			9 only
3/8" x 2"	Lag screws for brackets	10 only	18 only	18 only
X2641-EC	End cap	4 only	4 only	6 only
X2650	Hanger	2 pair	2 pair	3 pair
1231	Door stop	2 only	2 only	2 only
2556	Bumper shoes	4 pair	4 pair	6 pair
2551 no. 2	Floor guide	1 set	1 set	2 sets
1257 no. 3	Pull	2 only	2 only	2 only
	†Flush pull	2 only	2 only	4 only
1010 — 18"	Cane bolt			2 only

**FOR DOORS WEIGHING UP TO 700 LBS. EACH substitute: Y weight hardware for X weight hardware in table

***FOR DOORS WEIGHING UP TO 1000 LBS. EACH substitute: W weight hardware for X weight hardware in table

†Not furnished by Stanley

HARDWARE SELECTOR GUIDE FOR BY-PASSING SLIDING DOORS WEIGHING UP TO 125 LBS. EACH
(WITH SINGLE RUN OF TROLLEY TRACK)

Number and Type of Hardware		Number of Doors, Opening Size and Quantity of Hardware Required	
		2 By-passing Doors 8' Opening	2 By-passing Doors 16' Opening
X2641	Track	1 piece 8'	2 pieces 8'
X2650-C	Bracket	5 only	9 only
3/8" x 2"	Lag screws for brackets	5 only	9 only
X2641-EC	End cap	2 only	2 only
X2646	Hanger	2 pair	2 pair
1231	Door stop	2 only	2 only
2556	Bumper shoes	4 pair	4 pair
2551 no. 2	Floor guide	1 set	1 set
1257 no. 3	Pull	2 only	2 only
	†Flush pull	2 only	2 only

When using single run of track hardware available in X weight only as shown in table

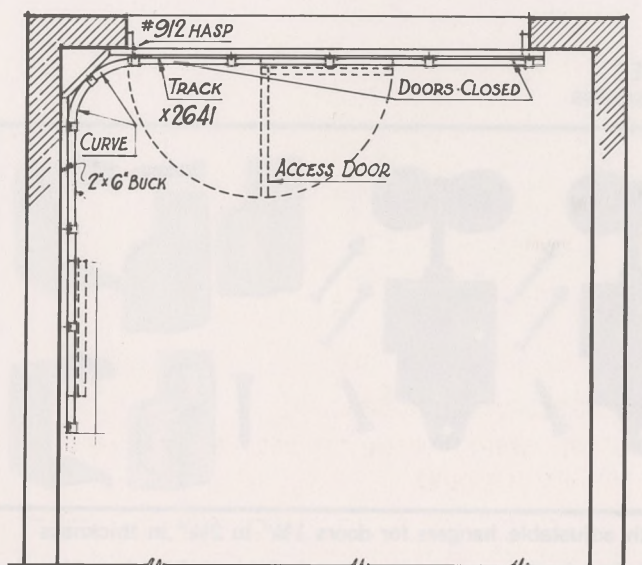
†Not furnished by Stanley

Suggested specifications are listed on pages 123 and 124

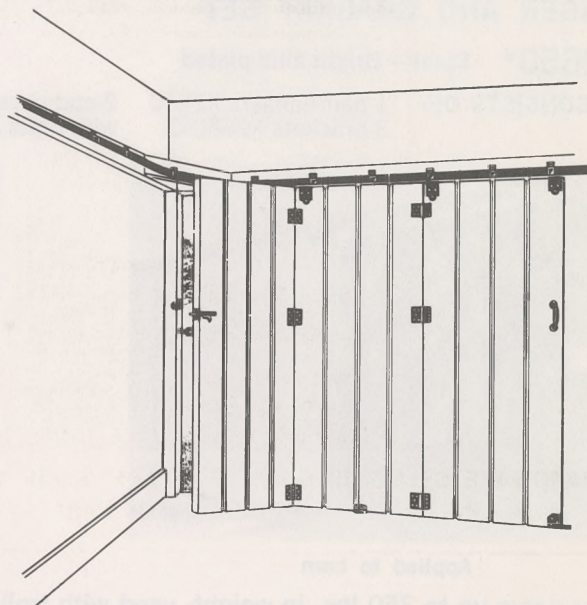
ROLLING DOOR HARDWARE

FOR GARAGE OR INDUSTRIAL DOORS

ROLLING DOOR "ROUND-THE-CORNER"



Floor plan



- The following table is for guidance in selecting hardware required for typical rolling door "round-the-corner" installations
- Hardware listed for the various installations is not packed in sets as such. Each item must be ordered separately
- Refer to catalog pages in this section for detailed information or possible substitutions for items shown in the table

HARDWARE SELECTOR GUIDE FOR ROLLING DOORS "ROUND-THE-CORNER" WEIGHING UP TO 150 LBS. (NOT EXCEEDING *8' IN HEIGHT OR 3' IN WIDTH)

Number and Type of Hardware		Number of Doors, Opening Size and Quantity of Hardware Required					
		3 Doors 8' Opening	4 Doors 8' Opening	4 Doors 10' Opening	4 Doors 12' Opening	5 Doors 14' Opening	6 Doors 3 Each Side 16' Opening
X2641	Track	1 piece 8'	1 piece 8'	1 piece 10'	2 pieces 6'	1 piece 8'	4 pieces 8'
X2641-CT	Track—24" radius curve	1 piece 6'	1 piece 6'	1 piece 8'	1 piece 10'	3 pieces 6'	
X2650-C	Bracket	1 piece	1 piece	1 piece	1 piece	1 piece	2 pieces
3/8" x 2"	Lag screws for X2650-C	10 only	10 only	12 only	14 only	16 only	21 only
BBX2605 1/2	Hanger	10 only	10 only	12 only	14 only	16 only	21 only
1260 no. 3	Thumb latch	3 only	4 only	4 only	4 only	5 only	7 only
1257 no. 3	Pull	1 only	1 only	1 only	1 only	1 only	1 only
Sc912—4 1/2"	Hasp	1 only	1 only	1 only	1 only	1 only	2 only
2556	Bumper shoes	1 only	1 only	1 only	1 only	1 only	1 only
1231	Stop and binder	1 pair	1 pair	1 pair	1 pair	1 pair	2 pair
2550	Floor guide	1 only	1 only	1 only	1 only	1 only	
F179 or FBB179	Hinge**	1 set	1 set	1 set	1 set	2 sets	2 sets
1010—18"	Cane bolt	3 pair	4 1/2 pair	4 1/2 pair	4 1/2 pair	6 pair	6 pair
							1 only

*For doors over 8' high, one additional hinge per door is required for each 2 1/2 feet or fraction thereof in height

**For proper size of hinge refer to hinge specification guide — page 17

Suggested specifications are listed on pages 123 and 124

STANLEY

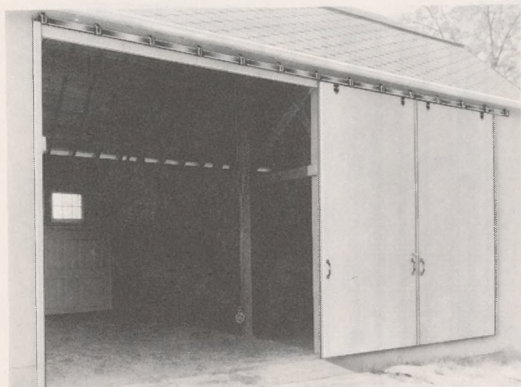
DOOR HANGERS

FOR STRAIGHT SLIDING DOORS UP TO 350 LBS.

HANGER AND BRACKET SET

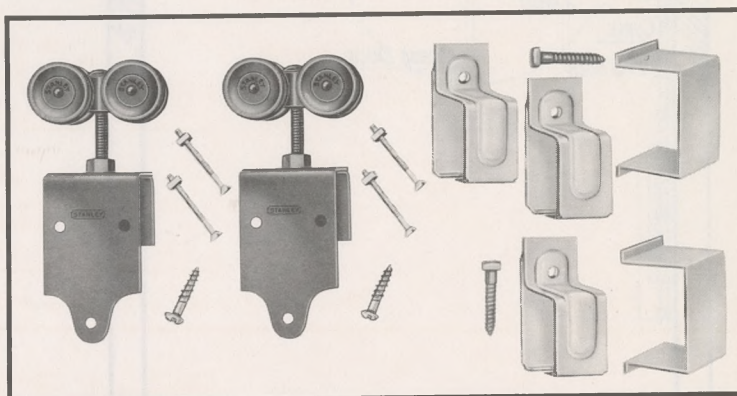
SX2650* Steel — Bright zinc plated

SET CONSISTS OF: 1 pair hangers X2650 2 end caps X2641-EC
3 brackets X2650-C with bolts and lag screws



Applied to barn

- For doors up to 350 lbs. in weight: used with trolley track X2641
- The X2650 hanger has nylon bearings in the wheels for longer life
- Hanger is made with both vertical and lateral adjustment, which can be set at any position
- Aprons provide bearing surface on each side of the door



With adjustable hangers for doors 1 5/8" to 2 1/4" in thickness

- Brackets are so designed that tightening the lag screws, when mounting, draws them tightly around the track, holding the track firmly in place
- Brackets should be spaced 2' on centers

One complete set in a box: five sets in a case. Case weight, 30 lbs.

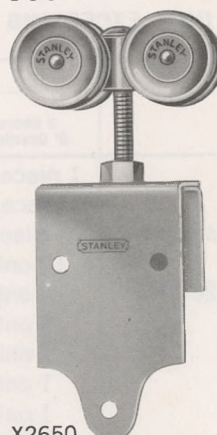
Order track separately. Furnished in 6', 8', 10' and 12' lengths. Order additional brackets separately to provide 2' spacing

*Pat. No. 3,304,135

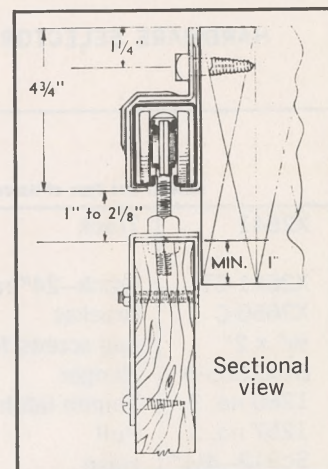
HANGERS FOR STRAIGHT SLIDING DOORS UP TO 350 LBS.

X2650* } Steel — Bright zinc plated
BBX2650

- For single or by-passing sliding doors
- Aprons provide bearing surface on both sides of the door
- X2650 equipped with nylon bearings in the wheels for normal low frequency use
- BBX2650 equipped with ball bearings in the wheels for high frequency use
- Made with both vertical and lateral adjustment which can be set in any position
- Templates are available on request showing apron hole locations



X2650
With adjustable feature



Hanger X2650
bracket X2650-C and
trolley track X2641

STATISTICS

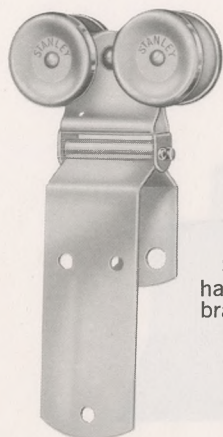
Door thickness : 1 5/8" to 2 1/4"	Short apron : 2 3/8" x 3"
Door weight per pair : 350 lbs. maximum	Gauge of metal : 12
Wheel diameter : X2650, 2 1/8"; BBX2650, 1 7/8"	Track : use X2641
Long apron : 5 1/2" x 3"	

One pair in a box with stove bolts and screws. Four pair in a case. Case weight X2650 — 16 lbs.
BBX2650 — 20 lbs.

*Pat. No. 3,304,135

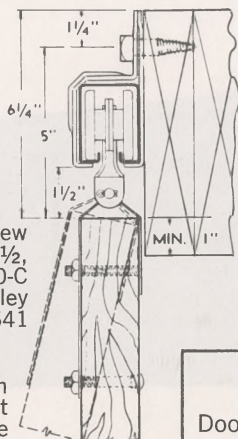
Suggested specifications are listed on pages 123 and 124

HANGERS AND TROLLEY TRACKS



Sectional view
hanger X2650½,
bracket X2650-C
and trolley
track X2641

With
swing-out
feature



HANGERS FOR DOORS UP TO 350 LBS.

Steel — Bright zinc plated **X2650½***

- For single or by-passing doors
- Aprons provide bearing surface on both sides of the door
- Made with one-piece saddle for the double truck, insuring added strength
- Aprons are hinged, allowing a swing-out feature
- Equipped with nylon bearing wheels without adjustment

STATISTICS

Door thickness :	1¾" to 2"	Short apron :	2⅜" x 3¼"
Door weight per pair :	350 lbs. max.	Gauge of metal :	12
Wheel diameter :	2⅝"	Track :	use X2641
Long apron :	5½" x 3¼"		

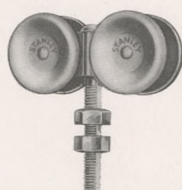
*Pat. No. 3,304,135

One pair in a box with stove and carriage bolts. Ten pair in a case. Case weight 38 lbs.

TROLLEY TRUCKS FOR OVERHEAD CARRIER SYSTEMS

Steel — Bright zinc plated

XT2600*
BBXT2600



XT2600
Illustrated

Trolley trucks without aprons carry same specification as hangers X2650 or BBX2650

- For use with trolley track X2641 (16 gauge) or XY2641 (14 gauge)
- Will carry loads up to 175 pounds per trolley

One pair in a box. Ten pair in a case
Case weight XT2600 — 19 lbs.
BBXT2600 — 30 lbs.

*Pat. No. 3,304,135

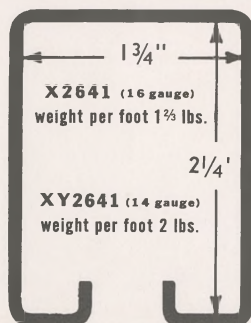
Steel — Bright zinc plated **BBXT2600½**



BBXT2600½

- Trolley trucks without aprons
- For use with trolley track X2641 (16 gauge)
- Will carry loads up to 150 pounds per trolley
- Equipped with ball bearings in the wheels. Wheel diameter 1⅞"
- Made with vertical adjustment, which can be set in any position

One pair in a box. 10 pair in a case. Case weight 17 lbs.



X2641

XY2641

MEDIUM TROLLEY TRACKS

Steel — Galvanized finish { (16 gauge) **X2641**
(14 gauge) **XY2641**

- Made of prefinished hot dipped galvanized steel
- XY2641 will fit any hanger or bracket indicated for use with track X2641
- X2641 — For doors up to 350 pounds
- XY2641 — For doors up to 450 pounds

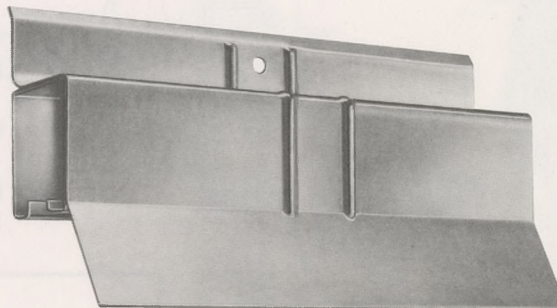
Stock Lengths		Pieces in Bundle		Net Weight Per Bundle Average (lbs.)	
X2641	XY2641	X2641	XY2641	X2641	XY2641
6'	..	4	..	38	..
8'	8'	4	2	52	33
10'	10'	4	2	65	41
12'	..	4	..	78	..

Suggested specifications are listed on pages 123 and 124

WEATHERPROOF TROLLEY TRACK

X2642 Steel — Galvanized finish

- Compatible with all Stanley X series hangers
- Weather protection
- available 6', 8', 10' 12'
- For doors weighing up to 400 pounds

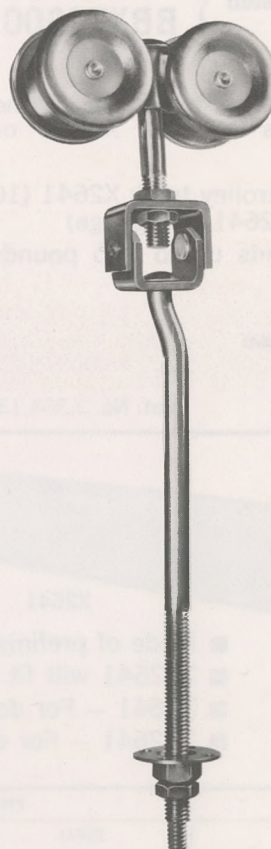


Catalog Number	Pieces in Bundle	Weight per Bundle Average (lbs.)
X2642— 6'	2	37
X2642— 8'	2	50
X2642—10'	2	62
X2642—12'	2	75

HANGER

X2653 Steel — Zinc plated

- For wooden frame metal clad doors
- Flexible joint — swing out feature
- Lateral and vertical adjustment
- Bolt accommodates 2 x 4 and 2 x 6 door frames
- For doors weighing up to 400 pounds



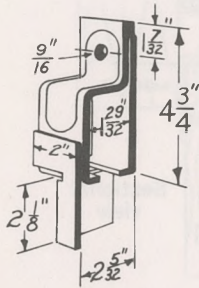
Catalog Number	Pair in Case	Case Weight Average (lbs.)
X2653	5	9

TRACK BRACKETS

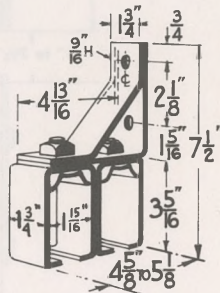
FOR TROLLEY TRACK X2641 (16 GAUGE)
OR XY2641 (14 GAUGE)

Steel — Zinc plated or galvanized

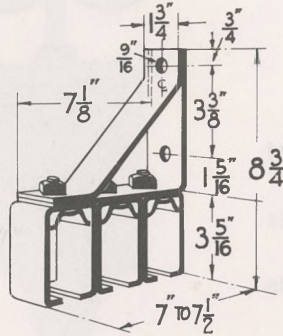
Recommend spacing brackets 2' on centers
and at all track joints



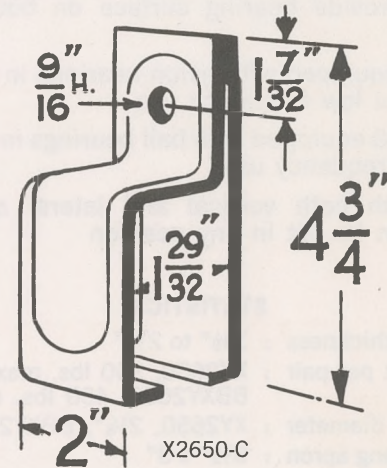
X2650-CS



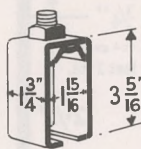
X2651-D



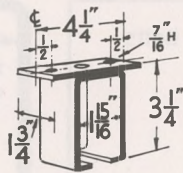
X2651-T



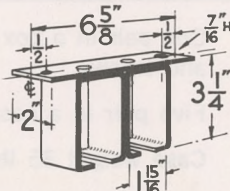
X2650-C



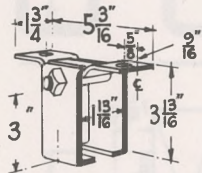
X2651



X2652

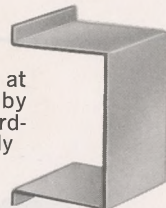


X2652-D

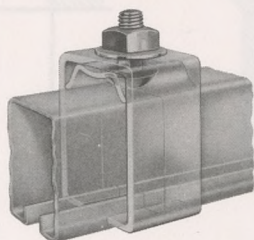


X2652 1/2

Fits into the brackets at
end of track, thereby
making the track bird-
proof. Order separately



X2641-EC



"Hold-fast"
clamp

- The "hold-fast" clamp consists of a clamping plate with bolt and nut, which fits into the track bracket. Furnished with brackets X2651, X2651-D, X2651-T
- Tightening of the nut causes ends of clamping plate to press down on the track insuring a rigid, perfectly aligned surface for the trolley wheels
- Any number of sections can be joined together into one continuous piece of non-rattling track, allowing the wheels to roll smoothly and noiselessly
- The joints are virtually locked together

- X2650-C bracket is designed to prevent rattling by its vise-like action
- In tightening the lag screw the sides of the bracket are drawn tightly around the track, holding it rigidly in place
- A flat, straight surface is thus assured for the hanger, which rolls smoothly along the track without hitching or binding
- Bright zinc finish furnished on track brackets

Catalog No.	Style of Bracket	Pieces in Case	Case Weight Average (lbs.)
*X2650-C	Side mounted	25	16
*X2650-CS	Center stop	10	11
*X2651	Overhead mounted	25	25
*X2651-D	Side mounted, double	10	32
*X2651-T	Side mounted, triple	10	51
†*X2652	Overhead mounted, parallel	10	12
*X2652-D	Overhead mounted, double parallel	10	23
*X2652 1/2	Overhead mounted, parallel	10	13
X2641-EC	End cap	25	1

Packed without screws

*Same brackets used at ends of track with end caps X2641-EC

†When desired, attaching plate can be turned lengthwise; put in a vise and turn into position

Suggested specifications are listed on pages 123 and 124

STANLEY

131

*XY2650 } Steel – Bright zinc plated
BBXY2650 }

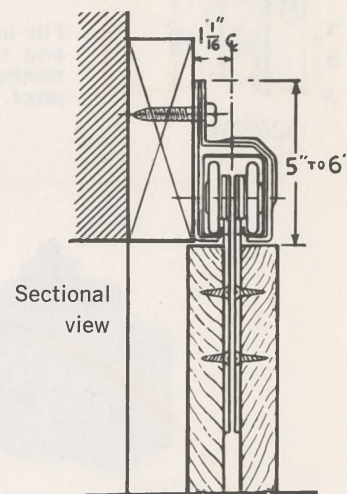
*Pat. No. 3,304,135



Sectional view

Diagram of a U-channel cross-section with dimensions:

- Width: $1\frac{3}{4}"$
- Height: $2\frac{1}{4}"$
- Weight: 1.4 gauge per foot 2 lbs.



Sectional
view

Diagram of a rectangular metal plate with dimensions and specifications:

- Width: $1\frac{3}{4}"$
- Height: $2\frac{1}{4}"$
- Part Number: X2641 (16 gauge)
- Weight: weight per foot $1\frac{3}{8}$ lbs.

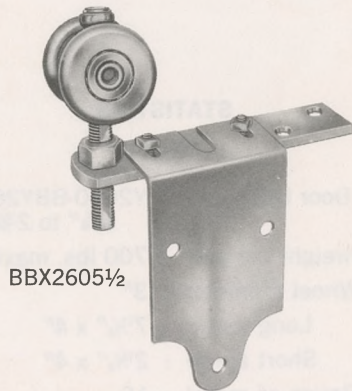
Revised 4-76

HANGERS AND TRACK

FOR "ROUND-THE-CORNER" ROLLING DOORS UP TO 150 LBS.

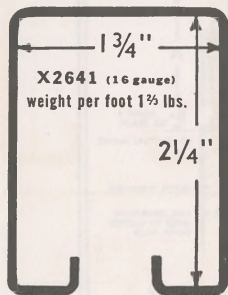
HANGERS

Steel — Bright zinc plated **BBX2605½**

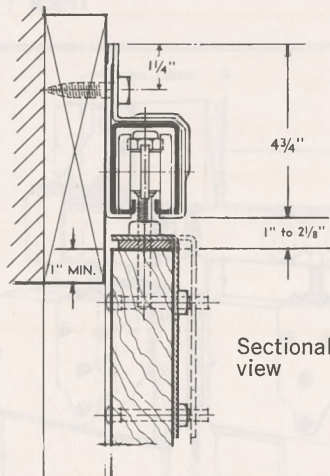


BBX2605½

- For rolling doors not over 2" in thickness, 3' in width, or 150 pounds in weight. Doors should be of equal width
- BBX2605½ equipped with a ball bearing on the swivel and ball bearings in the wheels
- Made with both vertical and lateral adjustment, which can be set in any position



X2641 (16 gauge)
weight per foot 1½ lbs.



Sectional view

STATISTICS

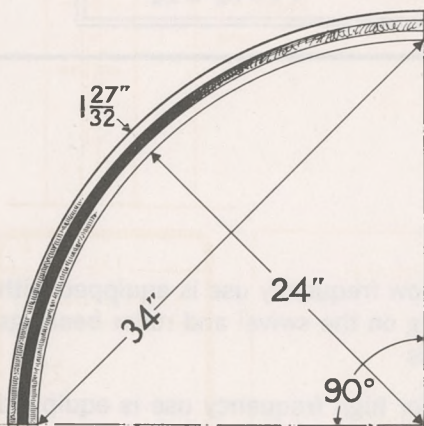
- Door thickness : Up to 2"
- Door weight per hanger : 150 lbs. maximum
- Wheel diameter : 1 7/8"
- Apron : 5 1/2" x 3 3/4"
- Gauge of metal : 12
- Headroom : 5 3/4" minimum;
6 7/8" maximum
- Track : use X2641

One pair in a box with carriage bolts
Ten pair in a case
Case weight BBX2605½ — 47 lbs.

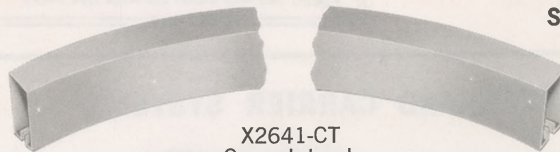
*Pat. No. 3,304,135

CURVED TROLLEY TRACK

Steel — Galvanized **X2641-CT**



X2641-CT
24" dimensions



X2641-CT
Curved track

- Made of wrought steel in one piece with 90° curve
- X2641-CT 16 gauge, made with 24" radius

Radius	Weight Per Piece (lbs.)
24"	5

Suggested specifications are listed on pages 123 and 124

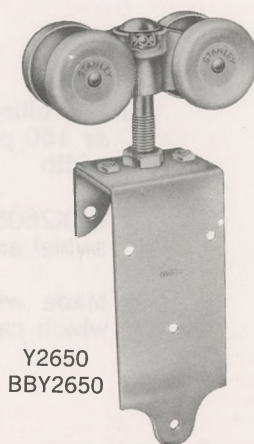
HANGERS

FOR HEAVY-STRAIGHT-SLIDING DOORS UP TO 700 LBS.

Y2650
BBY2650 } Steel — Bright zinc plated

- For heavy single or by-passing sliding doors of warehouses, industrial buildings, etc.
- Y2650 equipped with a ball bearing on the swivel and roller bearings in the wheels for low frequency use
- Saddle is made of heavy malleable iron
- Aprons provide bearing surface on both sides of the door
- BBY2650 made the same as Y2650 except wheels have ball bearings for high frequency use
- Made with vertical and lateral adjustment which can be set in any position

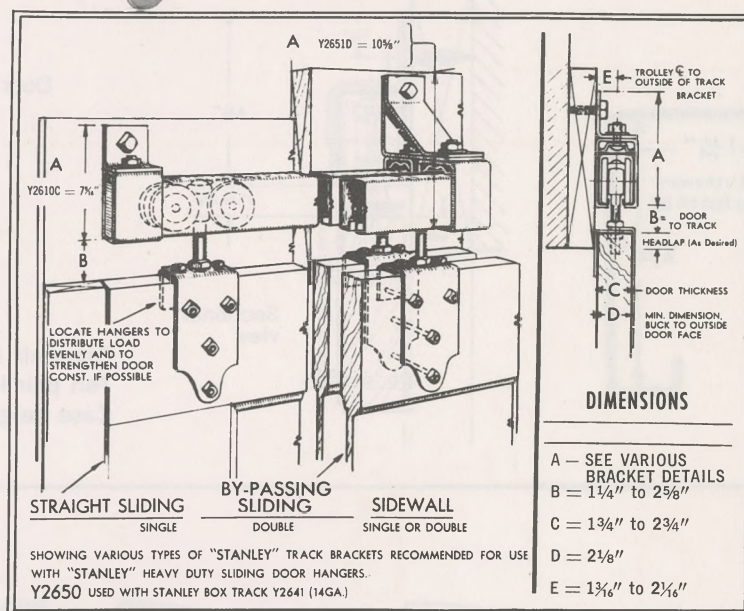
One pair in case with stove and carriage bolts and nuts. Weight per case 13 lbs.



Y2650
BBY2650

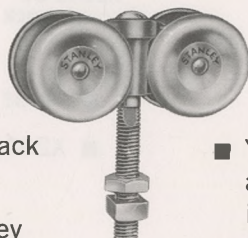
STATISTICS

Door thickness : Y2650-BBY2650
1 $\frac{3}{4}$ " to 2 $\frac{3}{4}$ "
Door weight per pair : 700 lbs. maximum
Wheel diameter : 3"
Long apron : 7 $\frac{1}{16}$ " x 4"
Short apron : 2 $\frac{15}{16}$ " x 4"
Gauge of metal : 10
Track : use Y2641



TROLLEY TRUCKS FOR OVERHEAD CARRIER SYSTEMS

YT2600
BBYT2600 } Steel — Bright zinc plated



- Wheel diameter 3". For use with trolley track Y2641 (14 gauge)
- Will carry loads up to 350 pounds per trolley
- Made with vertical adjustment which can be set in any position

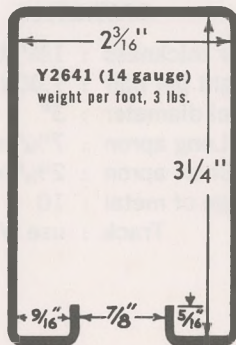
One pair in case Weight per case YT2600 — 9 lbs.
BBYT2600 — 10 lbs.

- YT2600 for low frequency use is equipped with a ball bearing on the swivel and roller bearings in the wheels
- BBYT2600 for high frequency use is equipped with ball bearings on the swivel and in the wheels

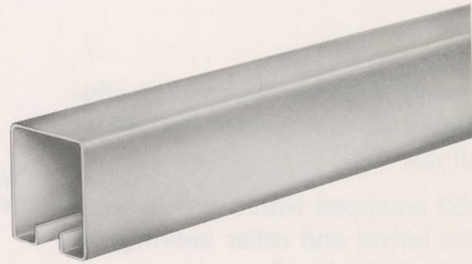
Suggested specifications are listed on pages 123 and 124

HEAVY TRACKS AND BRACKETS

HEAVY TROLLEY TRACK FOR DOORS UP TO 700 LBS.



Steel — Galvanized finish (14 gauge) **Y2641**



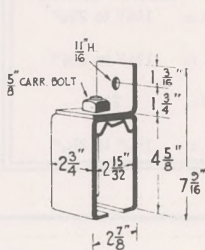
Stock Lengths (feet)	Pieces in a Bundle	Net Weight Per Bundle Average (lbs.)
6	2	36
8	2	47
10	2	58

- Made of heavy gauge wrought steel in galvanized finish

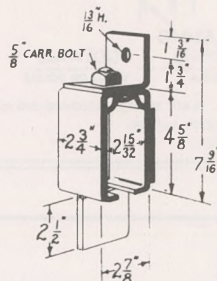
HEAVY TRACK BRACKETS FOR TROLLEY TRACK Y2641 (14 GAUGE)

Steel — Bright zinc plated

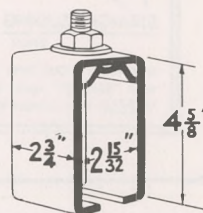
Recommend spacing brackets 2' on centers and at all track joints



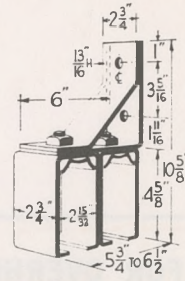
Y2610-C



Y2610-CS



Y2651



Y2651-D

Y2641-EC



Catalog No.	Style	Pieces in Case	Case Weight Average (lbs.)
*Y2610-C	Side mounted	10	33
Y2610-CS	Center stop	10	43
*Y2651	Overhead mounted	10	25
*Y2651-D	Side mounted, double	10	73
Y2641-EC	End Cap	29	29 (100 pcs.)

Packed without screws

*Same brackets used at ends of track with end caps Y2641-EC

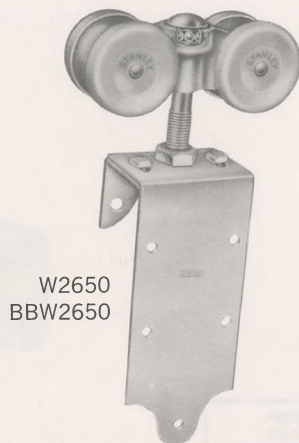
- A "hold-fast" clamp is furnished with brackets Y2610-C, Y2610-CS, Y2651, and Y2651-D. It consists of a clamping plate with bolt and nut, which fits into the track bracket
- Tightening of the nut causes ends of clamping plate to press down on the track insuring a rigid, perfectly aligned surface for the trolley wheels.
- Any number of sections can be joined together into one continuous piece of non-rattling track, allowing the wheels to roll smoothly and noiselessly
- The joints are virtually locked together

Suggested specifications are listed on pages 123 and 124

HANGERS

FOR HEAVY-STRAIGHT-SLIDING DOORS UP TO 1000 LBS.

W2650
BBW2650 } Steel — Bright zinc plated



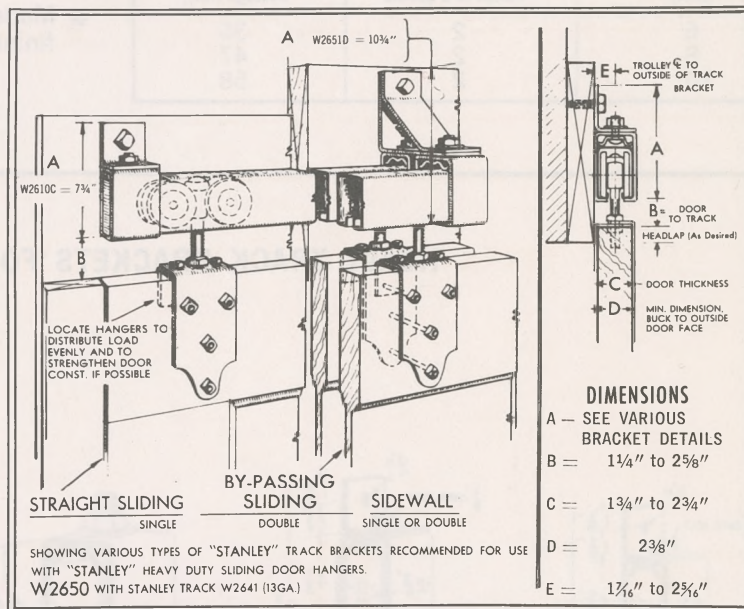
W2650
BBW2650

STATISTICS

Door thickness : $1\frac{3}{4}"$ to $2\frac{3}{4}"$
Door weight per pair : 1,000 lbs. maximum
Wheel diameter : 3"
Long apron : $7\frac{1}{16}"$ x 4"
Short apron : $2\frac{1}{16}"$ x 4"
Gauge of metal : 10
Track : use W2641

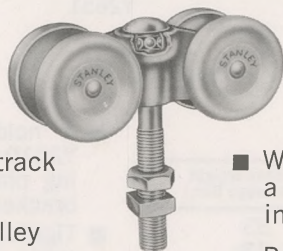
- For heavy single or by-passing sliding doors of warehouses, industrial buildings, etc.
- W2650 equipped with a ball bearing on the swivel and roller bearings in the wheels for low frequency use
- Saddle is made of heavy malleable iron
- Aprons provide bearing surface on both sides of the door
- BBW2650 made the same as W2650 except wheels have ball bearings for high frequency use
- Made with vertical and lateral adjustment which can be set in any position

One pair in a case with carriage bolts
Case weight 18 lbs.



TROLLEY TRUCKS FOR OVERHEAD CARRIER SYSTEMS

WT2600
BBWT2600 } Steel — Bright zinc plated



- Wheel diameter 3"; for use with trolley track W2641 (13 gauge)
- Will carry loads up to 500 pounds per trolley
- Made with vertical adjustment which can be set in any position

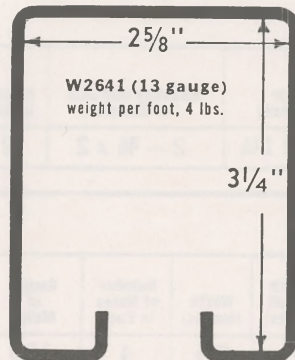
- WT2600 for low frequency use is equipped with a ball bearing on the swivel and roller bearings in the wheels
- BBWT2600 for high frequency use is equipped with ball bearings on the swivel and in the wheels

One pair in a case
Case weight 12 lbs.

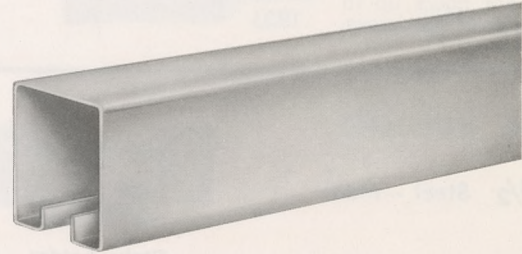
Suggested specifications are listed on pages 123 and 124

HEAVY TRACKS AND BRACKETS

HEAVY TROLLEY TRACK FOR DOORS UP TO 1,000 LBS.



Steel — Galvanized finish (13 gauge) **W2641**



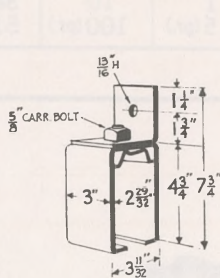
Stock Lengths (feet)	Pieces in a Bundle	Net Weight Per Bundle Average (lbs.)
6	2	44
8	2	60
10	2	70

- Made of heavy gauge wrought steel in galvanized finish

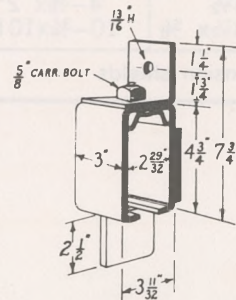
EXTRA-HEAVY TRACK BRACKETS FOR TROLLEY TRACK W2641 (13 GAUGE)

Steel — Bright zinc plated

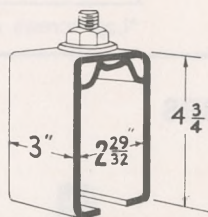
Recommend spacing brackets 2' on centers and at all track joints



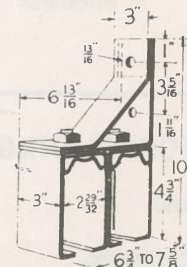
W2610-C



W2610-CS



W2651



W2651-D



Y2641-EC

Catalog No.	Style	Pieces in Case	Case Weight Average (lbs.)
*W2610-C	Side mounted	10	35
W2610-CS	Center stop	10	49
*W2651	Overhead mounted	10	27
*W2651-D	Side mounted, double	5	44
**Y2641-EC	End cap	29 (100 pcs.)	

Packed without screws

*Same brackets used at ends of track with end caps Y2641-EC

**Y2641-EC can be used with both Y and W components

- A "hold-fast" clamp is furnished with brackets W2610-C, W2610-CS, W2651, and W2651-D. It consists of a clamping plate with bolt and nut, which fits into the track bracket
- Tightening of the nut causes ends of clamping plate to press down on the track insuring a rigid, perfectly aligned surface for the trolley wheels
- Any number of sections can be joined together into one continuous piece of non-rattling track, allowing the wheels to roll smoothly and noiselessly
- The joints are virtually locked together

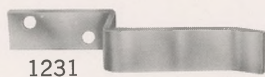
Suggested specifications are listed on pages 123 and 124

STAY ROLLERS—DOOR GUIDES AND STOPS

DOOR STOPS FOR SLIDING DOORS

1231 Steel — Bright zinc plated,
without screws

For doors up to
2" in thickness



1231

Number	Size (inches)	Quantity and Size of Screws	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
1231	4 1/4 x 1 1/4	2 — 3/8 x 2	2	20	17

STAKE HOLDERS

993 1/2 Steel — Plain

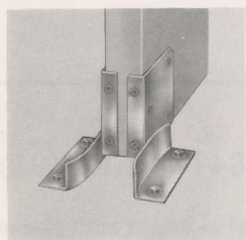


Stake holder

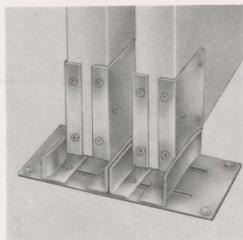
For Stakes (inches)	Length Overall (inches)	Width (inches)	Number of Holes in Each	Gauge of Metal	Pieces in Case	Case Weight Average (lbs.)
1 3/4 x 3	7	2 1/2	4	.180	30	42

FLOOR DOOR GUIDES AND BUMPER SHOES FOR SLIDING DOORS

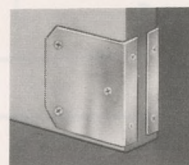
Wrought steel — Bright zinc plated



Single door guide 2550
... bumper shoes 2556



Double door guide
2551 No. 2 ... bumper
shoes 2556 ... adjust-
able for doors up to 3"
in thickness



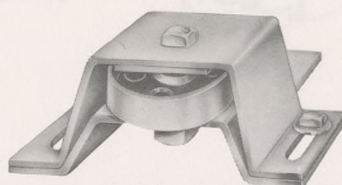
Bumper shoes
2556

Number	Size (inches)	Quantity and Size of Screws	Sets in Box	Sets in Case	Case Weight Average (lbs.)
2550	4 1/2 x 1 1/2 x 1 1/8	4 — 3/8 x 2*	1	20	33
2551 No. 2	8 3/8 x 4 1/2	4 — 3/8 x 2*	1	10	38
2556	3 1/2 x 3 1/2 x 5/8	10 — 3/4 x 10 FH	5 (pr.)	100 (pr.)	51

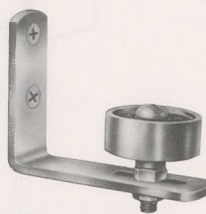
*Lag screws and expansion shields

STAY ROLLERS FOR SLIDING DOORS

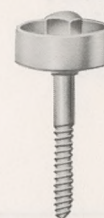
Steel — Bright zinc finish



2554
Extra-heavy
for warehouse doors



2559 1/2
Adjustable and re-
versible for doors up
to 2 3/4" in thickness



2558

Number	Size (inches)	Diameter of Wheel (inches)	Quantity and Size of Screws	Pieces in Case	Case Weight Average (lbs.)
2554	7 x 2 3/4 x 5 1/2	3 1/2	3 — 3/8 x 2*	10	57
2558	4 1/4 x 7/16	2		10	6
2559 1/2	4 1/2 x 3 1/2 x 1 1/4	2	2 — 1 1/2 x 14 FH	10	10

*Lag screws and expansion shields

Suggested specifications are listed on pages 123 and 124

GARAGE DOOR HARDWARE

GARAGE DOOR BRACES

Steel — Bright zinc plated, with screws **2640**



Applied (inside view)

- For all hinged doors to prevent sagging and to keep them in alignment or to plumb doors already sagged
- Applied on the inside of the door, one end being fastened to the hinge stile and the other diagonally across the door to the outside corner
- Made of heavy steel rod, $\frac{1}{4}$ " diameter

Size, Length (feet)	Size of Pan Head Wood Screws Per Brace	Braces in Case	Case Weight Average (lbs.)
6	4 — $1\frac{1}{4}$ x 10	10	15
8	4 — $1\frac{1}{4}$ x 10	10	20

GARAGE DOOR HARDWARE

GARAGE DOOR BEACLS

Steel - Bright zinc plated with enamel 2000

For all hinged doors to prevent sagging and to keep them in alignment or to hinge doors already sagging.

Is applied on the inside of the door, one end being fastened to the hinge stile and the other diagonally across the door to the outside corner.

Made of heavy steel rod, 1/2" diameter.



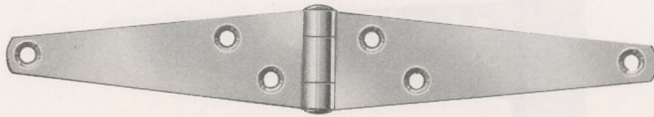
STANLEY

helps you do things right

Size of door (inches)	Weight of door (lbs.)	Size of brace (inches)
4 - 12 x 10	10	1/2"
4 - 12 x 10	20	3/4"

STRAP HINGES

LIGHT STRAP HINGES



Steel – Bright zinc plated, with screws **SP900[▲]**

Steel – Bright zinc plated, with screws **Sc900**

Steel – Galvanized with brass pin, with screws **Sc900BP**

Steel – Plain or bright zinc plated, without screws **900**

■ Made of wrought steel

Size, Length of Each Leaf (inches)	Length of Joint (inches)	Quantity and Size of Flat Head Wood Screws Per Pair	Packs in Box	Pair in Box				Packs in Case	Pair in Case				Case Weight Average (lbs.)		
			SP900	Sc900	Sc900BP	900		SP900	Sc900	Sc900BP	900		SP900	Sc900BP	900
2	1	12 – 5/8 x 5	10	..	..	10		100	...	...	200		14	...	22
3	1 3/2	12 – 3/4 x 7	10	..	10	10		100	...	100	200		22	26	39
4	1 3/16	12 – 3/4 x 7	10	..	10	10		100	...	100	100		32	36	28
5	1 1/16	12 – 5/8 x 8	..	10	..	5		..	100	...	100		41	..	41
6	1 1/16	12 – 3/4 x 9	5	..	5	5		50	...	50	50		38	38	35



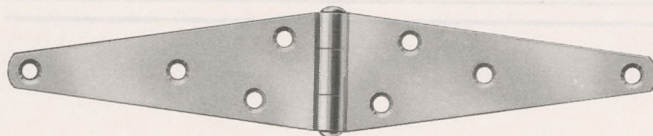
On Sc900 5", and Sc900BP 3", 4", 6"

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD900 – 2"	1 pair	10	100	14
CD900 – 3"	1 pair	10	100	26
CD900 – 4"	1 pair	10	100	35
CD900 – 6"	1 pair	5	50	38

Visual pack, with screws, steel – Bright zinc plated **CD900**

For these and other visually packed items see visual pack hardware section of catalog

HEAVY STRAP HINGES



Steel – Bright zinc plated, with screws **SP902[▲]**

Steel – Bright zinc plated, with screws **Sc902**

Steel – Galvanized with brass pin, with screws **Sc902BP**

Steel – Plain or bright zinc plated, without screws **902**

■ Made of wrought steel

Size, Length of Each Leaf (inches)	Length of Joint (inches)	Quantity and Size of Flat Head Wood Screws Per Pair	Packs in Box	Pair in Box				Packs in Case	Pair in Case				Case Weight Average (lbs.)		
			SP902	Sc902	Sc902BP	902		SP902	Sc902	Sc902BP	902		SP902	Sc902BP	902
4	1 1/2	12 – 3/4 x 9	5	..	5	5		50	..	50	100		27	29	47
5	1 3/4	16 – 1 x 10	..	5	5	5		..	50	50	50		38	42	35
6	2 3/16	16 – 1 1/4 x 10	2	..	2	5		20	..	20	30		34	34	42
8	3	16 – 1 1/4 x 12	2	..	2	..		10	..	10	20		28	29	51
10	3 3/8	16 – 1 1/2 x 14	..	2	2	..		..	10	10	5		43	50	22
12	3 7/16	20 – 1 1/2 x 14	..	1	..	..		..	5	..	5		37	..	34

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
V902 – 4"	1 pair	2	20	11
V902 – 5"	1 pair	2	20	16
V902 – 6"	1 pair	2	20	34
V902 – 8"	1 pair	2	10	28
V902 – 10"	1 pair	2	10	40

Visual pack, with screws, steel – Bright zinc plated **V902**

For these and other visually packed items see visual pack hardware section of catalog

▲ Item now in SUPER-PAC. See page 34

T-HINGES

LIGHT T-HINGES

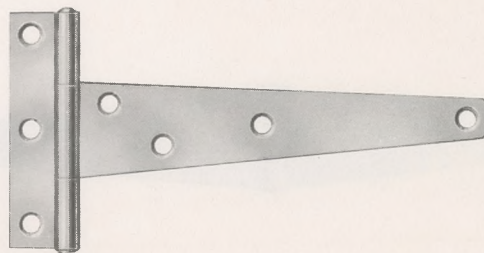
SP904[▲] Steel — Bright zinc plated, with screws

Sc904 Steel — Bright zinc plated, with screws

Sc904BP Steel — Galvanized, with brass pin, with screws

904 Steel — Plain or bright zinc plated, without screws

■ Made of wrought steel



Size, Length of Strap (inches)	Length of Pad (inches)	Width of Pad (inches)	Width of Strap at Joint (inches)	Quantity and Size of Flat Head Wood Screws Per Pair	Packs in Box	Pair in Box				Packs in Case	Pair in Case				Case Weight Average (lbs.)		
					SP904	Sc904	Sc904BP	904		SP904	Sc904	Sc904BP	904		SP904 Sc904	Sc904BP	904
2	1 $\frac{1}{16}$	2 $\frac{1}{32}$	7 $\frac{7}{8}$	12- $\frac{5}{8}$ x5	10	..	..	10		100	...	...	200		15	..	24
3	2 $\frac{1}{4}$	2 $\frac{7}{32}$	1 $\frac{3}{32}$	12- $\frac{3}{4}$ x6	10	..	10	10		100	...	100	200		26	28	42
4	2 $\frac{1}{16}$	2 $\frac{1}{32}$	1 $\frac{1}{16}$	12- $\frac{3}{4}$ x7	10	..	10	10		100	...	100	100		31	34	26
5	2 $\frac{7}{8}$	1	1 $\frac{1}{16}$	12- $\frac{5}{8}$ x8	..	10	..	5		..	100	..	50		41	..	19
6	3 $\frac{1}{4}$	1 $\frac{1}{16}$	1 $\frac{5}{8}$	12- $\frac{5}{8}$ x8	5	..	5	5		50	..	50	50		25	32	24
8	3 $\frac{3}{16}$	1 $\frac{3}{16}$	1 $\frac{3}{4}$	14- $\frac{3}{4}$ x9	..	5	..	5		..	25	..	50		26	..	40



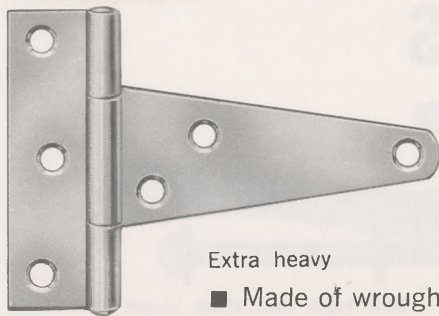
On Sc904 5", 8" and Sc904BP 3", 4", 6"

CD904 Visual pack, with screws, steel — Bright zinc plated

For these and other visually packed items see visual pack hardware section of catalog

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD904 — 2"	1 pair	10	100	16
CD904 — 3"	1 pair	10	100	28
CD904 — 4"	1 pair	10	100	34
CD904 — 6"	1 pair	5	50	28

▲Item now in SUPER-PAC. See page 34



SCREW HOOK AND T-HINGES

Extra heavy

■ Made of wrought steel



On Sc908 — 5" and Sc908BP 4", 5", 6", 8"

EXTRA-HEAVY T-HINGES

Steel — Bright zinc plated, with screws **SP908^A**

Steel — Bright zinc plated, with screws **Sc908**

Steel — Galvanized, with brass pin, with screws **Sc908BP**

Steel — Plain or bright zinc plated, with screws **908**

Size, Length of Strap (inches)	Length of Pad (inches)	Width of Pad (inches)	Width of Strap at Joint (inches)	Quantity and Size of Flat Head Wood Screws Per Pair	Packs in Box	Pair in Box				Packs in Case	Pair in Case				Case Weight Average (lbs.)		
					SP908	Sc908	Sc908BP	908		SP908	Sc908	Sc908BP	908		SP908 Sc908	Sc908BP	908
4	3½	1⅝	1¾	12—¾x 9	5	..	5	5		50	..	50	50		37	34	30
5	3⅝	1⅝	1¾	14—1 x10	..	5	5	5		..	20	20	50		23	24	48
6	4¼	1⅝	2⅜	14—1¼x10	2	..	2	5		20	..	20	25		40	40	44
8	5½	2⅝	2⅞	18—1½x12	1	..	1	..		10	..	10	5		30	31	14
10	6⅝	2⅝	3⅝	18—1½x14	..	1	1	..		..	5	5	5		23	24	22
12	7¾	3⅝	4⅝	20—1½x14	..	1	1	..		..	5	5	5		33	33	31

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
V908 — 4"	1 pair	2	20	11
V908 — 5"	1 pair	2	20	23
V908 — 6"	1 pair	2	20	38
V908 — 8"	1 pair	2	10	30
V908 — 10"	1 pair	2	10	46

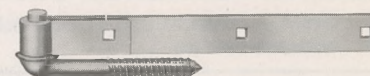
Visual pack, with screws, steel — Bright zinc plated **V908**

For these and other visually packed items see visual pack hardware section of catalog

Size, Length of Strap (inches)	Hook (inches)	Width of Strap (inches)	Quantity and Diameter of Bolts or Lag Screws Per Pair	Pair in Box	Pair in Case	Case Weight Average (lbs.)
6	½ x 4	1¼	4 — ⅝	1	10	19
8	½ x 4	1¼	4 — ⅝	1	10	22
10	⅝ x 5	1¼	6 — ⅝	1	10	31
12	⅝ x 5	1¼	6 — ⅝	1	10	34
14	¾ x 6	1½	6 — ⅝	..	5	32
16	¾ x 6	1½	6 — ⅝	..	5	33
18	¾ x 6	1¾	8 — ⅝	..	5	39
24	7⁄8 x 7	2	8 — ⅝	..	1	13

SCREW HOOK AND STRAP HINGES

Wrought steel — Plain or bright zinc plated, without screws **951**



Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
V951 — 6"	1 pr.	2	20	41
V951 — 8"	1 pr.	2	20	46

Visual pack, with screws, steel — Bright zinc plated **V951**

For these and other visually packed items see visual pack hardware section of catalog

SCREW HOOK AND EYE HINGES

Malleable iron — Plain **953**

■ Made of malleable iron

■ One pair consists of two hooks and two eyes

Size of Hook (inches)	Eye (inches)	Pair in Case	Case Weight Average (lbs.)
½ x 4	½ x 4	5	5

Size (inches)	For Hinges (inches)	Pieces in Case	Case Weight Average (lbs.)
½ x 4	6, 8	10	3
⅝ x 5	10, 12	10	6
¾ x 6	14 to 18	10	10

Malleable iron — dead black finish (KJI) **CD953**

Catalog Number	Quantity in Pack	Packs in Case	Case Weight (lbs.)
CD953	1 pr.	5	6

For these and other visually packed items see visual pack hardware section of catalog



SCREW HOOKS

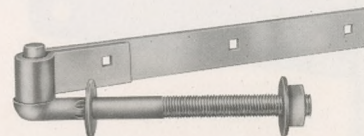
Malleable iron — Plain or bright zinc plated **1665**

■ Made of malleable iron

BOLT HOOKS, HINGES AND HASPS

BOLT HOOK AND STRAP HINGES

952 Steel — Plain or bright zinc plated, without screws



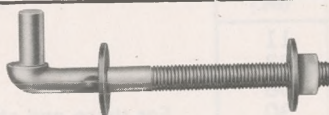
Bolt hook and strap hinge

- Made of wrought steel
- Bolt hooks have projections to prevent washer from moving toward the pintle
- Furnished with two washers and a nut

Size, Length of Strap (inches)	Bolt (inches)	Width of Strap (inches)	Quantity and Diameter of Bolts or Lag Screws Per Pair	Pair in Box	Pair in Case	Case Weight Average (lbs.)
6	1/2 x 6	1 1/4	4 — 5/16	1	10	24
8	1/2 x 6	1 1/4	4 — 5/16	1	10	27
10	5/8 x 7	1 1/4	6 — 5/16	1	10	38
12	5/8 x 7	1 1/4	6 — 5/16	1	10	41
14	3/4 x 9	1 1/2	6 — 3/8	..	5	39
16	3/4 x 9	1 1/2	6 — 3/8	..	5	40
18	3/4 x 9	1 3/4	8 — 3/8	..	5	47

BOLT HOOKS

1664 Malleable iron — Plain or bright zinc plated



- Bolt hooks have projections to prevent washer from moving toward the pintle
- Furnished with two washers and a nut

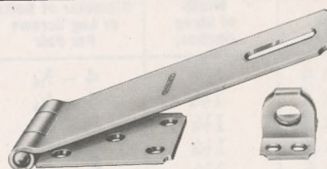
Size (inches)	For Hinges (inches)	Pieces in Case	Case Weight Average (lbs.)
1/2 x 6	6, 8	10	6
5/8 x 7	10, 12	10	10
3/4 x 9	14 to 18	10	18

SAFETY HASPS, FIXED STAPLE

SP911^A Steel — Bright zinc plated, with screws

Sc911 Steel — Plain, with screws

911 Steel — Plain or bright zinc plated, without screws



- Made of wrought steel
- When fastened, all screws are concealed

On Sc911 — plain 2 1/2", 3 1/2", 4 1/2"

Size, Length of Slotted Part (inches)	Length of Pad (inches)	Width (inches)	Staple (inches)	Staple Projection	Quantity and Size of Flat Head Wood Screws Per Hasp	Packs in Box		Pieces in Box		Packs in Case		Pieces in Case		Case Weight Average (lbs.)	
						SP911	Sc911	911	911	SP911	Sc911	911	911	SP911 Sc911	911
2 1/2	1 1/8	1	1 x 1/16	1/16	5 — 5/8x5	10	10	10	100	100	200	13	20		
3 1/2	1 1/8	1 1/2	1 3/8x1 1/16	1 1/16	7 — 3/4x7	10	10	10	100	100	100	26	24		
4 1/2	1 1/8	1 1/2	1 3/8x1 1/16	1 1/16	7 — 3/4x7	10	10	10	100	100	100	41	37		
6	3	1 7/8	1 3/8x1 1/16	1 1/16	8 — 3/4x9	5	..	5	50	..	50	36	33		

CD911 Visual pack, with screws, steel — Bright zinc or bright brass plated*

*Available in 2 1/2" size only

For these and other visually packed items see visual pack hardware section of catalog

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD911 — 2 1/2"	1 ea.	10	100	14
CD911 — 3 1/2"	1 ea.	10	100	30
CD911 — 4 1/2"	1 ea.	10	50	22
CD911 — 6"	1 ea.	5	50	40

SAFETY HASP, NO STAPLE

NH911 Steel — Plain

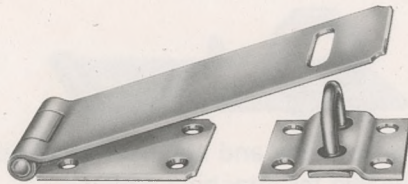
- Made of wrought steel
- Without holes, hasp only

▲Item now in SUPER-PAC. See page 34



Size, Length of Slotted Part (inches)	Length of Pad (inches)	Width (inches)	Pieces in Case	Case Weight Average (lbs.)
2 1/2	1 1/8	1	100	11
3 1/2	1 1/8	1 1/2	100	25

SAFETY HASPS



- The adjustable staple compensates for shrinking or sagging of the door
- The staple is in a vertical position, permitting the padlock to lie flat
- Made of wrought steel

SAFETY HASPS, ADJUSTABLE STAPLE

Steel – Bright zinc plated, with screws **SP915[▲]**

Steel – Plain, with screws **Sc915**

Steel – Galvanized, with brass pin, with screws **Sc915BP**

Steel – Plain or bright zinc plated, without screws **915**

- When fastened, all screws are concealed

Size, Length of Slotted Part (inches)	Length of Pad (inches)	Width (inches)	Staple Plate (inches)	Staple Projection	Quantity and Size of Flat Head Wood Screws Per Piece	Packs in Box	Pieces in Box			Packs in Case	Pieces in Case			Case Weight Average (lbs.)		
						SP915	Sc915	Sc915BP	915	SP915	Sc915	Sc915BP	915	SP915	Sc915BP	915
3½	1½	1½	1½x1½	1½	7-¾x7	10	10	10	10	100	100	100	100	29	31	26
4½	1½	1½	1½x1½	1½	7-¾x7	10	10	10	10	100	100	100	100	39	41	36
6	3	1½	2½x1½	1½	8-¾x9	5	5	5	5	50	50	50	50	37	40	35

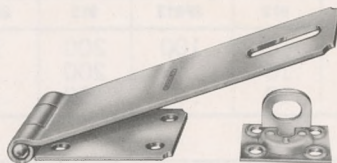


On Sc915 plain and Sc915BP

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD915 – 3½"	1 ea.	10	100	31
CD915 – 4½"	1 ea.	10	100	43
CD915 – 6"	1 ea.	5	50	42

Visual pack, with screws, steel – Bright zinc plated **CD915**

For these and other visually packed items see visual pack hardware section of catalog



- Staple locks into position with each quarter turn
- When fastened, all screws are concealed
- The staple is in a vertical position permitting the padlock to lie flat

SAFETY HASPS, CLICK-LOCK STAPLE

Steel – Bright zinc plated, with screws **SP917[▲]**

Steel – Plain, with screws **Sc917**

Steel – Plain or bright zinc plated, without screws **917**

- Made of wrought steel

Size, Length of Slotted Part (inches)	Length of Pad (inches)	Width (inches)	Staple Plate (inches)	Staple Projection	Quantity and Size of Flat Head Wood Screws Per Piece	Packs in Box	Pieces in Box		Packs in Case	Pieces in Case		Case Weight Average (lbs.)	
						SP917	Sc917	917	SP917	Sc917	917	SP917 Sc917	917
3½	1⅞	1½	1⅞x1½	1⅞	7— ¾x7	10	10	10	100	100	100	28	25
4½	1⅞	1½	1⅞x1½	1⅞	7— ¾x7	..	10	10	..	100	100	36	33
6	3	1⅞	1⅞x1½	1⅞	8—1 x8	5	..	5	50	..	50	31	27



On Sc917 plain

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD917 – 3½"	1 ea.	10	100	31
CD917 – 4½"	1 ea.	10	100	40

Visual pack, with screws, steel – Bright zinc plated **CD917**

For these and other visually packed items see visual pack hardware section of catalog

▲Item now in SUPER-PAC. See page 34

Revised 4-79

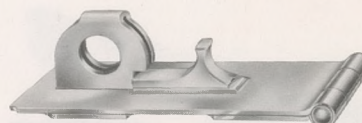
STANLEY

145

HASPS AND STAPLES

LATCHING SAFETY HASPS

SP918[▲] Steel — Bright zinc plated, with screws



- The design and construction permits use of the hasp as a positive door latch as well as a locking device
- When hasp is pushed over staple it is automatically latched to prevent movement of door
- Unique design allows one hand to unlatch and open hasp

- Delrin thumb piece and stainless steel spring
- Staple has eye for attaching padlock
- When fastened, all screws are concealed

Size, Length of Slotted Part (inches)	Length of Pad (inches)	Width (inches)	Staple (inches)	Staple Projection	Quantity and Size of Flat Head Wood Screws Per Piece	Packs in Box	Packs in Case	Case Weight Average (lbs.)
3½	1⅞	1½	1⅜x1⅞	1⅞	7 — ¾ x 7	10	100	25

CD918 Visual pack, with screws, steel — Bright zinc plated

For these and other visually packed items see visual pack hardware section of catalog

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD918 — 3½"	1 ea.	10	100	27

HINGE HASPS

912 Steel — Plain or bright zinc plated, without screws



- Made of wrought steel
- Sizes 3" and 4½" made with the end turned up

SP912[▲] Steel — Bright zinc plated* with screws

Size, Length of Strap (inches)	Length of Slotted Part (inches)	Length of Joint (inches)	Staple (inches)	Staple Projection	Quantity and Size of Flat Head Wood Screws Per Hasp	Packs in Box	Pieces in Box	Packs in Case	Pieces in Case	Case Weight Average (lbs.)	
						SP912	912	SP912	912	SP912	912
3	3⅞	1⅞	1⅜ x 1⅞	1⅞	7 — ¾ x 7	10	10	100	200	18	33
4½	3⅞	1⅞	1⅜ x 1⅞	1⅞	7 — ¾ x 7	..	10	...	200	..	42
6	4¼	1⅞	1⅜ x 1⅞	1⅞	7 — ¾ x 9	..	10	...	100	..	44

*Available in size 3" only

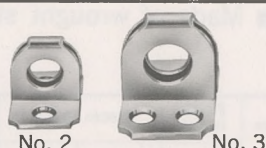
CD912 Visual pack, with screws, steel — Bright zinc plated

For these and other visually packed items see visual pack hardware section of catalog

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight Average (lbs.)
CD912 — 3"	1 ea.	10	100	20
CD912 — 4½"	1 ea.	10	100	23

STAPLES

913 Steel — Plain or bright zinc plated, without screws



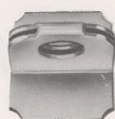
No. 2 Staple used with hasps #345, 346 and 911-2½"
No. 3 Staple used with hasps #911-3½", 911-4½", 911-6", 912-3", 912-4½", 912-6" and 925-3"

Size	Staple (inches)	Projection of Staple (inches)	Quantity and Size of Flat Head Wood Screws Per Piece	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
No. 2	1 x 1⅞	1⅞	2 — ⅝ x 5	25	To order	27
No. 3	1⅜ x 1⅞	1⅞	4 — ¾ x 7	25	500	27

STAPLES

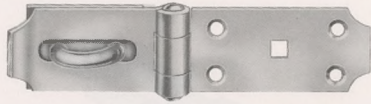
NH913 Steel — Plain

- Made of wrought steel
- Without holes



Size	Staple (inches)	Projection of Staple (inches)	Pieces in Case	Case Weight Average (lbs.)
No. 2	1 x 1⅞	1⅞	100	4
No. 3	1⅜ x 1⅞	1⅞	100	5

HASPS AND STAPLES



- A heavy duty hasp made of wrought steel for general utility service
- The square hole permits the use of a carriage bolt $\frac{5}{16}$ " diameter for security against removal
- Made with the end turned up
- Available on order with a case hardened staple

HINGE HASPS

Steel — Plain, without screws **941**

Steel — Bright zinc plated, with screws **SP941[▲]**

Steel — Galvanized, with brass pin, with screws **Sc941BP**

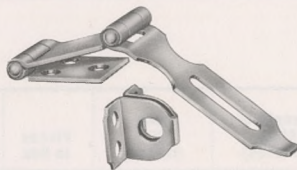
 on Sc941BP

Size, Length Overall (inches)	Length of Slotted Part (inches)	Length of Pad (inches)	Length of Joint (inches)	Staple Plate (inches)	Staple Projection	Quantity and Size of Flat Head Wood Screws Per Hasp	Packs in Box	Pieces in Box		Packs in Case	Pieces in Case		Case Weight Average (lbs.)		
							SP941	Sc941BP	941	SP941	Sc941BP	941	SP941	Sc941BP	941
7½	3⅜	4⅜	1¾	2½x1¾	1¼	8—1½x2	5	5	5	25	25	50	28	28	48

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD941—7½"	1 ea.	5	25	29

Visual pack, with screws, steel — Bright zinc plated **CD941**

For these and other visually packed items see visual pack hardware section of catalog



SAFETY HASPS

Wrought steel — Plain, without screws **925**

- Made with the end turned up. For chests, sliding doors, etc.
- When fastened, all screws are concealed

Size, Length of Slotted Part (inches)	Pad (inches)	Staple (inches)	Staple Projection	Distance Between Center of Hinges (inches)	Quantity and Size of Flat Head Wood Screws Per Hasp	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
3	1½ x 1⅞	1⅜ x 1⅞	1⅞	1⅞	7 — ¾ x 7	10	100	19

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD925 — 3"	1 ea.	10	100	24

Visual pack, with screws, steel — Bright zinc plated **CD925**

For these and other visually packed items see visual pack hardware section of catalog

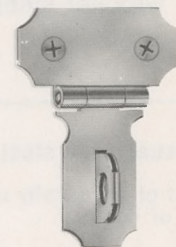
- For baskets, boxes, chests, cabinets, etc.
- Made of wrought steel
- Available in bright brass (US3)

HINGE HASPS

Steel — Bright brass plated, with screws **345**

Length of Slotted Part (inches)	Length of Joint (inches)	Pad (inches)	Staple (inches)	Staple Projection	Quantity and Size of Flat Head Wood Screws Per Hasp	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
1⅞	1	1¾ x 1⅞	1 x 1⅞	⅞	4 — ⅝ x 5	10	300	23





Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD345	1 ea.	10	100	10

Visual pack, with screws, steel — Bright zinc plated **CD345**

For these and other visually packed items see visual pack hardware section of catalog

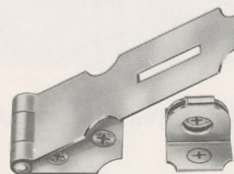
▲ Item now in SUPER-PAC. See page 34

HASPS AND STAPLES

SAFETY HASP

SP346[▲] Steel — Planished and plated, with screws

- Made of wrought steel
- Available in bright brass (US3), bright zinc (US2C)
- For baskets, boxes, chests, cabinets, etc.



Size, Length of Slotted Part (inches)	Length of Pad (inches)	Width (inches)	Staple (inches)	Staple Projection	Quantity and Size of Flat Head Wood Screws Per Hasp	Packs in Box	Packs in Case	Case Weight Average (lbs.)
2¾	1⅛	1⅝	1 x 1⅞	1⅞	5 — ⅝ x 5	10	200	17

CD346 Visual pack, with screws, steel — Satin brass plated

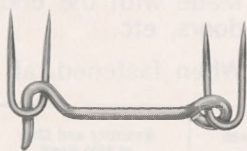
For these and other visually packed items see visual pack hardware section of catalog

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight Average (lbs.)
CD346	1 ea.	10	100	10

HOOKS AND STAPLES

974 Steel — Plain or bright zinc plated

- Made of wrought steel



Size, Length of Strap or Hook (inches)	Length of Staple (inches)	Hook Wire (inches)	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
4	2	¼	10	200	26
5	2½	⅝	10	200	46
6	2½	⅝	10	100	26

V974 Visual pack, steel — Bright zinc plated

For these and other visually packed items see visual pack hardware section of catalog

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight Average (lbs.)
V974-4"	1	10	100	14
V974-5"	1	10	100	25
V974-6"	1	10	100	28

STAPLES

976 Steel — Plain or bright zinc plated

- Made of wrought steel



Diamond point

Size, Length (inches)	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
1	100	3000	18
1½	100	2000	22
2	100	2000	35
2½	100	1000	30
3	50	1000	44

V976 Visual pack, steel — Bright zinc plated

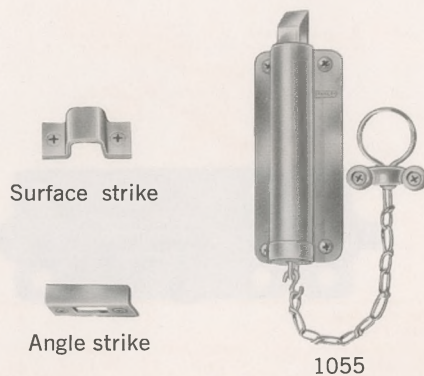
For these and other visually packed items see visual pack hardware section of catalog

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight Average (lbs.)
V976-1"	8	10	100	6
V976-1½"	6	10	100	8
V976-2"	4	10	100	9
V976-2½"	2	10	100	8
V976-3"	2	10	100	10

[▲]Item now in SUPER-PAC. See page 34

FOOT AND CHAIN BOLTS

CHAIN BOLTS



On 5"

Finishes described on page 39

Wrought steel — Japanned or plated finishes, with screws **SP1055[▲]**

Wrought steel — Japanned or plated finishes, with screws **1055**

- For doors of garages and industrial buildings
- Can be used on doors opening in by reversing the bolt. Smaller sizes, in plated finishes, are for cabinets or double screen doors
- Equipped with a strong hard-drawn wire spring which throws the bolt automatically when chain is released. Chain 24" long
- Chain bolts furnished in japanned finish have zinc plated bolts and chain.

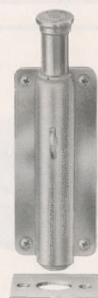
Length of Bolt (inches)	Case (inches)	Size of Bolt (inches)	Throw (inches)	Strikes (inches)		Quantity and Size of F.H. Wood Screws (Per Piece)	Quantity and Size of Pan Head Wood Screws (Per Piece)	Packs in Box	Pieces in Box	Packs in Case	Pieces in Case	Case Wt. Average (lbs.)
				Angle	Surface			SP1055	1055	SP1055	1055	
3	2½ x 1½	¾	½	7/8 x 1½ x 3/8	1½ x 5/8 x 1/16	4— ¾x6	4— ¾x 6	5	..	50	..	17
4	3¾ x 1½	7/16	5/8	7/8 x 1½ x 3/8	1 7/8 x ¾ x 2/32	4— ¾x7	4— ¾x 7	5	..	50	..	28
5	4½ x 1¾	1/16	1/16	7/8 x 1½ x 3/8	1 7/8 x ¾ x 2/32	4— ¾x7	4— ¾x 7	..	5	..	50	31
6	4½ x 2	1/16	1/16	1¼ x 2 x ½	2½ x 1½ x 1½	4—1 x9	4—1 x 8	5	..	50	..	48
8	7 x 2¾	5/8	1¾	1¼ x 2 x ½	2½ x 1½ x 1½	2— ¾x6	4—1¼x10	..	1	..	10	17

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD1055-(US4)—4"	1 ea.	5	50	29
CD1055-(US2C)—6"	1 ea.	5	50	51

Visual pack, with screws, steel — Satin brass or bright zinc finish **CD1055**

For these and other visually packed items see visual pack hardware section of catalog

FOOT BOLTS



1056
Spring action

- Japanned finish foot bolts have zinc plated bolts

Wrought steel — Japanned or plated finishes, with screws **SP1056[▲]**

Wrought steel — Japanned or plated finishes, with screws **1056**

- For garages and industrial buildings. Smaller sizes, in plated finishes, are for cabinets or double screen doors
- Operated by pressure of the foot on the cap and released by pressure on the trip
- When released, the bolt is retracted by a heavy hard drawn wire spring

Length of Bolt (inches)	Case (inches)	Diameter of Bolt (inches)	Throw (inches)	Strike (inches)	Quantity and Size of Flat Head Wood Screws Per Piece	Quantity and Size of Pan Head Wood Screws Per Piece	Packs in Box	Pieces in Box	Packs in Case	Pieces in Case	Case Wt. Average (lbs.)
							SP1056	1056	SP1056	1056	
3	2½ x 1½	1/2	1/2	1 7/32 x 1 1/32	2— 5/8x8	4— ¾x 6	5	..	100	..	22
4	3¾ x 1½	3/16	1	1 7/32 x 1 1/32	2— 5/8x8	4— ¾x 7	5	..	50	..	21
5	4½ x 1½	3/16	1	1 7/32 x 1 1/32	2—1 x8	4— ¾x 7	..	5	..	50	23
6	5 x 2	23/32	1 3/32	2 7/32 x 1 1/16	2—1 x9	4—1 x 8	5	..	50	..	39
8	7 x 2¾	13/16	1¼	2 7/32 x 1 1/16	2—1 x9	4—1¼x10	..	1	..	10	16



On 5"

Finishes described on page 39

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD1056-(US4)—4"	1 ea.	5	50	24
CD1056-(US2C)—6"	1 ea.	5	50	44

Visual pack, with screws, steel — Satin brass or bright zinc finish **CD1056**

For these and other visually packed items see visual pack hardware section of catalog

▲Item now in SUPER-PAC. See page 34

Revised 8-78

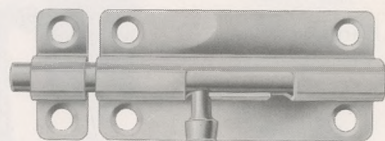
BARREL BOLTS

1078 Steel — Japanned, or bright zinc plated, with zinc plated bolt, without screws

SP1078[▲] Steel — Japanned, with zinc plated bolt or plated finishes, with screws

Sc1078 Steel — Japanned, with zinc plated bolt or plated finishes, with screws

- Multi-purpose barrel bolt for average weight doors, etc.
- Heavy gauge steel cases and tempered steel bolt rods
- Long throw for maximum security
- Reversible — strike engages at either end of bolt
- Surface strike furnished with bolt as illustrated



Size, Length of Bolt (inches)	Plate (inches)	Diameter of Bolt (inches)	Strikes (inches)	Quantity and Size of Flat Head Wood Screws Per Piece	Packs in Box	Pieces in Box			Packs in Case	Pieces in Case			Case Weight Average (lbs.)	
			Surface		SP1078	Sc1078	1078		SP1078	Sc1078	1078		1078	SP1078 Sc1078
2½	1 ⁵ / ₃₂ x 1 ¹ / ₁₆	5/ ₁₆	1 ¹ / ₁₆ x 3/ ₁₆	6—3/4 x 7	10	..	10		100	...	100		15	17
3	2 ⁵ / ₃₂ x 1 ¹ / ₁₆	5/ ₁₆	1 ¹ / ₁₆ x 3/ ₁₆	6—3/4 x 7	10	..	10		100	...	100		16	19
4	3 ⁵ / ₃₂ x 1 ¹ / ₁₆	5/ ₁₆	1 ¹ / ₁₆ x 3/ ₁₆	6—3/4 x 7	10	..	10		100	...	100		23	25
5	3 ⁷ / ₃₂ x 1 ¹ / ₁₆	5/ ₁₆	1 ¹ / ₁₆ x 3/ ₁₆	6—3/4 x 7	..	10	10		...	100	100		28	30
6	4 ⁵ / ₃₂ x 1 ¹ / ₁₆	5/ ₁₆	1 ¹ / ₁₆ x 3/ ₁₆	6—3/4 x 7	10	..	10		100	...	100		32	35



On Sc1078 5"

Finishes described on page 39

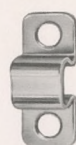
CD1078 Visual pack, with screws, steel — Satin brass or bright zinc plated

For these and other visually packed items see visual pack hardware section of catalog

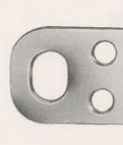
Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD1078—2½"	1 ea.	10	100	18
CD1078—3"	1 ea.	10	100	21
CD1078—4"	1 ea.	10	100	26
CD1078—5"	1 ea.	10	100	32
CD1078—6"	1 ea.	10	50	19

CD1076 Visual pack, with screws, steel — satin brass plated

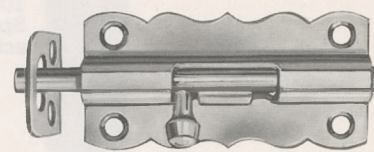
- Decorative bolt for windows and average weight doors
- Surface strike furnished with size 2½"
- Universal strike furnished with sizes 3" and 4"



Surface strike



Universal strike

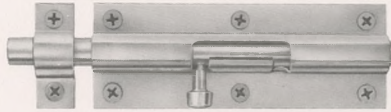


Size, Length of Bolt (inches)	Plate (inches)	Diameter of Bolt (inches)	Strikes (inches)		Quantity and Size of Flat Head Wood Screws Per Piece	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
			Surface	Universal					
2½	1 ⁵ / ₃₂ x 1 ¹ / ₁₆	5/ ₁₆	1 ¹ / ₁₆ x 3/ ₁₆		6 — 3/4 x 7	1 ea.	10	100	17
3	2 ⁵ / ₃₂ x 1 ¹ / ₁₆	5/ ₁₆		1 x 1 ¹ / ₁₆	6 — 3/4 x 7	1 ea.	10	100	20
4	3 ⁵ / ₃₂ x 1 ¹ / ₁₆	5/ ₁₆		1 x 1 ¹ / ₁₆	6 — 3/4 x 7	1 ea.	10	100	24

For these and other visually packed items see visual pack hardware section of catalog

▲Item now in SUPER-PAC. See page 34

BOLTS AND FASTENERS



- Surface and universal strikes furnished with sizes 4" and 6"
Surface strike only furnished with 8" size

Size, Length of Bolt (inches)	Case (inches)	Diameter of Bolt (inches)	Strikes (inches)		Quantity and Size of Flat Head Wood Screws Per Piece	Packs in Box	Pieces in Box	Packs in Case	Pieces in Case	Case Weight Average (lbs.)	
			Universal	Surface		SP1084	1084	SP1084	1084	1084	SP1084
4	3 x 1 5/8	1 3/32	1 5/8 x 1 1/2	1 5/8 x 5/8	{ 4-1x8, 2-1 1/2x8 2-1x6 6-1x8, 2--1 1/2x8 2-1x6 8-1x8	10	10	100	100	34	36
6	4 1/32 x 1 5/8	1 3/32	1 5/8 x 1 1/2	1 5/8 x 5/8		5	5	50	50	29	30
8	8 x 1 3/4	7/16		1 7/8 x 3/4		5	5	25	25	31	32

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD1084-4"	1	5	50	20
CD1084-6"	1	5	50	36

Visual pack, with screws, steel — Bright zinc plated **CD1084**

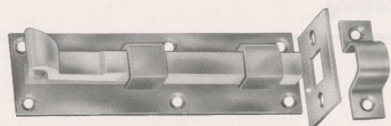
For these and other visually packed items see visual pack hardware section of catalog

HEAVY SQUARE SPRING BOLTS

Steel — Japanned or bright zinc plated, bolt zinc plated, without screws **1088**

Steel — Japanned or bright zinc plated, bolt zinc plated, with screws **SP1088**▲

- Equipped with a heavy spring which holds the bolt in position



- Both strikes furnished

Size (inches)	Plate (inches)	Bolt (inches)	Strikes (inches)		Quantity and Size of Flat Head Wood Screws Per Piece	Packs in Box	Pieces in Box	Packs in Case	Pieces in Case	Case Weight Average (lbs.)
			Flat	Surface		SP1088	1088	SP1088	1088	
6	6 1/16 x 1 3/4	1/2	1 7/32 x 1 3/32	1 7/8 x 3/4	8-1x8	10	10	50	50	42
8	7 7/8 x 2	5/8	2 3/32 x 1 3/16	2 1/2 x 1 1/32	12-1x9	5	5	25	25	41

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD1088-6"	1 ea.	5	50	48

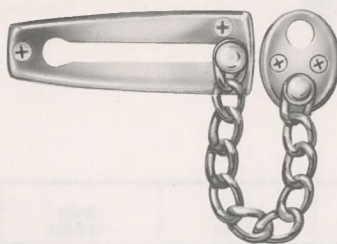
Visual pack, with screws, steel — Bright zinc plated **CD1088**

For these and other visually packed items see visual pack hardware section of catalog

CHAIN DOOR FASTENERS

Steel — Satin brass finish, with screws **7088**

Brass — Bright finish, with screws **7088 1/4**



Catalog Number	Quantity and Size of Flat Head Wood Screws	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
7088	{ 3-1 x6	10	100	21
7088 1/4	{ 2-1 3/4 x6	10	100	22

On numbers 7088 and 7088 1/4

- Used on entrance doors in residences or apartments
- Sturdy steel chain door guard with modern design
- Door plate → 1 1/2" x 3 1/2" — jamb plate 1 1/8" x 1 1/16"

Visual pack, with screws, steel — Satin brass finish **CD7088**

Visual pack, with screws, brass — Bright finish **CD7088 1/4**

For these and other visually packed items see visual pack hardware section of catalog

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD7088(US4)	1 ea.	10	100	25
CD7088 1/4	1 ea.	5	50	12

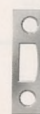
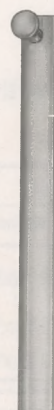
▲ Item now in SUPER-PAC. See page 34

Revised 8-78

SURFACE BOLTS

CD4060 Visual pack, with screws — Solid brass

- Solid brass bolt for vertical or horizontal application
- For doors or windows opening in or out
- Slim-line appearance with concealed screws
- Operation of bolt does not mar the finish
- Both strikes furnished with bolt



Mortise strike



Universal strike

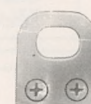
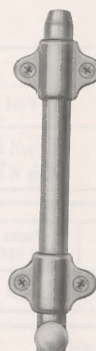
Catalog Number	Width (inches)	Quantity and Size of Wood Screws Per Piece	Quantity in Pack	Packs in Box	Packs in Case	Case Weight Average (lbs.)
CD4060-2½"	⅝	4 — ¾ x 6	1	10	100	9
CD4060-4"	⅝	4 — ¾ x 6	1	5	50	13

For these and other visually packed items see visual pack hardware section of catalog

SURFACE BOLTS

379 Steel — Plated finishes with screws

- For pairs of french doors, casement windows, etc.
- Bolt rods are half round. Friction element holds the bolt securely in any position
- 379 has back plates under the guides to prevent rod from marring the wood. Guides are designed to prevent marring of the rod when bolt is operated
- Universal strike furnished with bolt



Universal strike

Number	Length (inches)	Width (inches)	Guides (inches)	Quantity and Size of Wood Screws Per Piece	Bolts in Box	Bolts in Case	Case Weight Average (lbs.)
379	4	⅜	1⅝ x ⅝	6 — ¾ x 6	10	100	14
	6	⅜	1⅝ x ⅝	6 — ¾ x 6	10	100	20



Finishes described on page 39

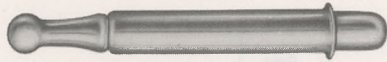
CD379 Visual pack, with screws — Satin brass plated

For these and other visually packed items see visual pack hardware section of catalog

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD379 — 4"	1 ea.	5	50	10
CD379 — 6"	1 ea.	5	50	12

BOLTS

WINDOW SPRING BOLTS



Steel — Bright zinc plated **1697**

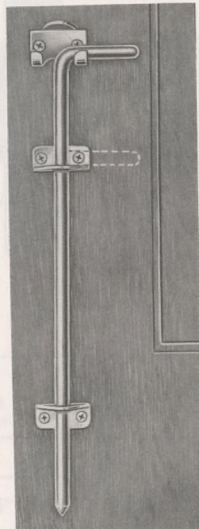
Brass — Plain **1697 1/4**

Size, Length of Bolt (inches)	Length of Case (inches)	Diameter of Hole to Bore (inches)	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)	
					1697	1697 1/4
3 1/4	1 7/8	3/8	25	500	26	31

- For windows and for stationary or hinged screens
- 1697 1/4 made of brass with stainless steel spring

CANE BOLTS

Steel — Bright zinc plated, with screws **1010**

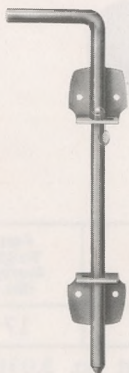


- A strong, positive bolt for locking heavy doors. Also holds door open
- The lip at top prevents bolt from slipping out of guide
- Throw is almost unlimited . . . bolt drops by gravity
- Furnished with a flat strike

Size, Length (inches)	Diameter of Bolt (inches)	Quantity and Size of F.H. Wood Screws Per Piece	Bolts in Box	Bolts in Case	Case Weight Average (lbs.)
12	1/2	{ 6-1 1/4 x 12 2-1 x 8	2	20	27
18	1 1/32	{ 6-1 1/4 x 12 2-1 x 8	2	10	23
24	1 1/32	{ 6-1 1/4 x 12 2-1 x 8	2	10	30

CANE BOLTS

Visual pack, with screws, steel — Dead black (KJ1) finish **CD1009**



- A positive bolt for locking gates. Also holds gates open
- Maximum throw 2 3/4" — bolt drops by gravity
- Projections allow bolt to be held in raised position when desired and also act as a non-removable feature after applied
- Dead black bolts are zinc plated before final finish for durability

Size, Length (inches)	Diameter of Bolt (inches)	Quantity and Size of Round Head Wood Screws Per Piece	Quantity in Pack	Packs in Case	Case Weight Average (lbs.)
12	1/2	4 — 1 x 10	1	5	7

For these and other visually packed items see visual pack hardware section of catalog

FLUSH BOLTS AND ROLLER LATCHES

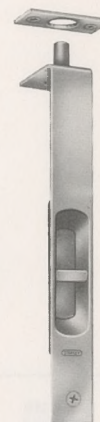
FLUSH BOLTS

393½ Wrought steel – Planished and plated, with screws

Number	Size, Length of Plate (inches)	Width of Plate (inches)	Lip Extension (inches)	Diameter of Bolt (inches)	Quantity and Size of Flat Head Wood Screws (plate) Per Piece	Bolts in Box	Bolts in Case	Case Weight Average (lbs.)
393½	6	¾	1¾	¼	4 – ¾ x 6	10	100	26



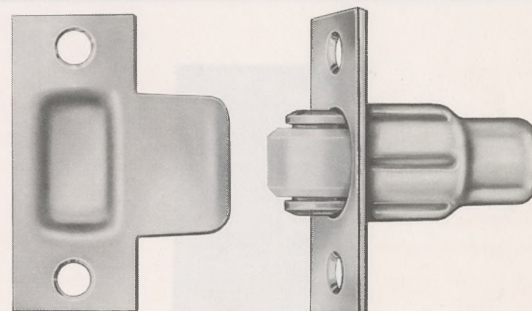
Finishes described on page 39



ROLLER LATCHES

23* Steel – Planished and plated, with screws

- All have long life nylon rollers
- All operate silently with a push-pull action
- Tension is adjustable on all numbers by turning roller
- For doors 1¾" thick
- Cases are wrought steel, zinc plated



Number	Face Plate (inches)	Strike (inches)	Strike Lip to Center (inches)	Size and Depth of Bore (inches)	Quantity and Size of Flat Head Wood Screws Per Piece	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
23	2¼ x 1	2¼ x 1½	1½	7/8 x 2¾	4 – 5/8 x 8	10	100	23



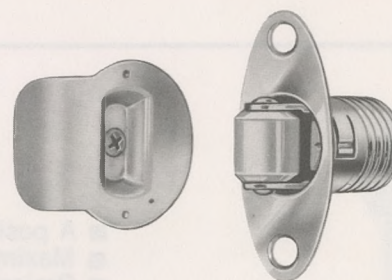
Finishes described on page 39

*Patent No. 2,541,720

ROLLER LATCHES

SP26▲** Steel – Bright brass plated, with screws

- Long life nylon rollers that operate silently with a push-pull action
- Tension is adjustable by turning roller
- For doors 1½" to 1¾" thick
- Integral face plate prevents the catch from turning in its mortise
- Cases are wrought steel, zinc plated



Number	Face Plate (inches)	Strike (inches)	Strike Lip to Center (inches)	Size and Depth of Bore (inches)	Quantity and Size of Flat Head Wood Screws Per Piece	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
26	1¾ x 1½	1¾ x 1¼	1½	¾ x 1½	3 – 5/8 x 5	25	250	17

Finishes described on page 39

**Patent No. 3,031,220

CD26 Visual pack, with screws, steel – Bright brass finish

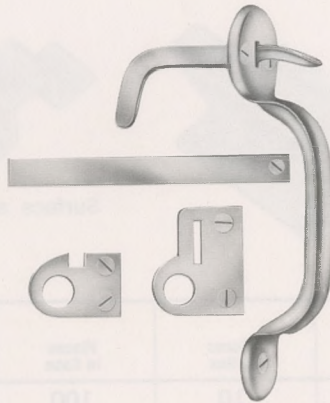
For these and other visually packed items see visual pack hardware section of catalog

▲Item now in SUPER-PAC. See page 34

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD26	1 ea.	5	50	5

LATCHES

THUMB LATCHES



Steel — Japanned or bright zinc plated, with screws **1260**

- For doors of residences, garages, barns, etc.
- See table for door thickness
- Made of wrought steel
- Latch bar is furnished with a special flanged bushing which prevents the bar from binding, regardless of how tightly the screw is driven
- Strike and guide furnished with eyes through which padlock shackle may be placed
- When door is closed, screws are concealed

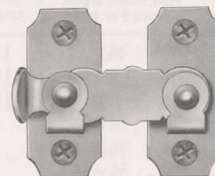
Size	Length of Handle (inches)	For Door Thickness (inches)	Length of Grip (inches)	Length of Latch Bar (inches)	Sets in Box	Sets in Case	Case Weight Average (lbs.)
No. 2	6 $\frac{1}{8}$	$\frac{5}{8}$ to 1 $\frac{3}{4}$	4	4 $\frac{1}{4}$	1	20	10
No. 3	7 $\frac{3}{8}$	$\frac{3}{4}$ to 1 $\frac{7}{8}$	4	5 $\frac{1}{2}$	1	20	14
No. 4	8 $\frac{1}{16}$	1 $\frac{1}{4}$ to 2 $\frac{5}{8}$	5	5 $\frac{1}{2}$	1	10	12

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD1260 No. 2	1 set	5	50	24

Visual pack, with screws, steel — Bright zinc plated **CD1260 NO. 2**

For these and other visually packed items see visual pack hardware section of catalog

Size Bar (inches)	Plate (inches)	Quantity and Size of Flat Head Wood Screws Per Piece	Packs in Box	Packs in Case	Case Weight Average (lbs.)
1 $\frac{3}{4}$ x $\frac{1}{2}$	1 $\frac{1}{2}$ x $\frac{5}{8}$	4— $\frac{5}{8}$ x5	10	100	7



BAR LATCHES

Steel — Satin brass finish with screws **SP450⁺**

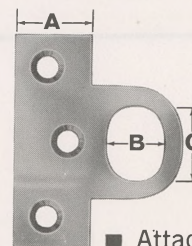
Visual pack, with screws, wrought steel — Satin brass or antique finishes **CD450**

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD450 — 1 $\frac{3}{4}$ "	1 ea.	10	100	8

For these and other visually packed items see visual pack hardware section of catalog

- When doors are closed the screws are concealed and the padlock shackle can be slipped through both eyes

Size	Overall Size (inches)	Quantity and Size of Flat Head Wood Screws Per Pair	Pair in Box	Pair in Case	Case Weight Average (lbs.)
No. 2	2 $\frac{1}{8}$ x1 $\frac{7}{8}$	6— $\frac{3}{4}$ x10	10	300	56



PADLOCK EYES

Wrought steel — Bright zinc plated, with screws **1245**

Dimensions:
a. $\frac{1}{16}$ " wide
b. $\frac{5}{8}$ " wide
c. $\frac{3}{4}$ " deep

- Attached in pairs, to edge of door and jamb

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD1245 — No. 2	1 pr.	10	100	20

Visual pack, with screws, steel — Bright zinc plated **CD1245**

For these and other visually packed items see visual pack hardware section of catalog

▲ Item now in SUPER-PAC. See page 34

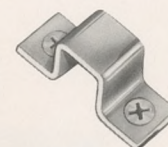
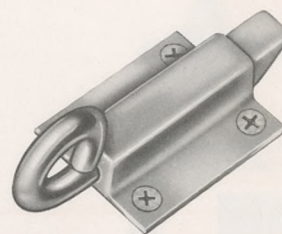
Revised 4-79

CATCHES AND PULLS

TRANSOM CATCHES

1165 Steel – Bright zinc plated, with screws

- Ring handle is of sufficient size for operating with a window pole
- The spring is made of strong music wire
- Furnished on order with bolt reversed for transoms opening outward



Surface strike

Size	Case (inches)	Diameter of Ring Inside (inches)	Strikes (inches)	Quantity and Size of Flat Head Wood Screws Per Piece	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
			Surface				
No. 2	2 x 1 5/8	3/8	1 5/8 x 5/8	6 – 3/4 x 7	10	100	40

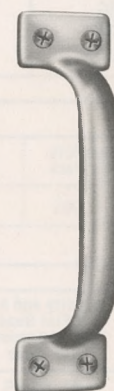
DOOR PULLS

SP482[▲] Steel – Japanned, bright zinc plated, or plated finishes, with screws

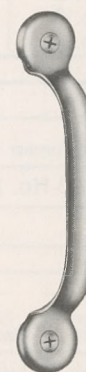
1257 Wrought steel – Bright zinc plated, with screws

- Made of wrought steel
- For screen door pulls see page 193

Catalog Number	Size	Overall Size (inches)	Length of Grip (inches)	Quan. and Size of Flat Head Wood Screws Per Piece	Packs in Box	Pieces in Box	Packs in Case	Pieces in Case	Case Weight Average (lbs.)
					SP482	1257	SP482	1257	
SP482	No. 1	5 x 1 1/4	3 3/8	4 – 3/4 x 7	10	..	100	...	12
SP482	No. 2	5 3/4 x 1 1/2	4	4 – 5/8 x 8	10	..	100	...	16
SP482	No. 3	6 1/2 x 1 3/4	4 1/2	4 – 1 x 9	10	..	50	...	12
SP482	No. 4	7 7/8 x 2 1/4	5 5/8	4 – 1 1/4 x 12	5	..	50	...	26
1257	No. 2	6 1/2 x 1 3/8	4	2 – 5/8 x 8	..	10	...	100	12
1257	No. 3	7 1/2 x 1 11/16	4 1/8	4 – 3/4 x 9	..	10	...	100	24



482



1257

Finishes described on page 39

CD482 Visual pack, with screws, steel – Satin brass or bright zinc finish

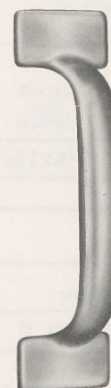
For these and other visually packed items see visual pack hardware section of catalog

Catalog Number	Quantity Per Pack	Packs Per Box	* Packs Per Case	Case Weight Average (lbs.)
CD482 No. 2	1 ea.	5	50	10
CD482 No. 3	1 ea.	5	50	14

NH482 Steel – Plain

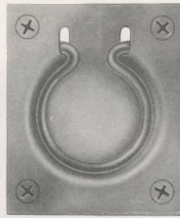
- Made of wrought steel
- No holes, flat ends for welding

Catalog Number	Size	Overall Size (inches)	Length of Grip (inches)	Pieces in Case	Case Weight Average (lbs.)
NH482	No. 2	5 3/4 x 1 1/2	4	100	15
NH482	No. 3	6 1/2 x 1 3/4	4 1/2	100	22



[▲]Item now in SUPER-PAC. See page 34

PULLS AND HANDLES



TRAP DOOR RINGS

Steel — Japanned or bright zinc plated, with screws **1215**

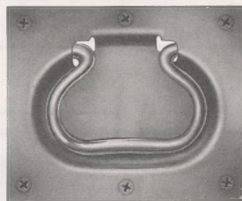
- Sets flush with the floor, eliminating the danger of tripping

Size	Plate (inches)	Diameter of Ring (inches)		Depth Overall (inches)	Wire (inches)	Quantity and Size of Flat Head Wood Screws Per Piece	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
		Outside	Inside						
No. 1	3 x 3½	2⅞	1½	½	⅝	4 — ¾ x 9	5	50	22

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD1215 No. 1	1 ea.	5	25	12

Visual pack, with screws, steel — Bright zinc plated **CD1215**

For these and other visually packed items see visual pack hardware section of catalog



Steel — Bright zinc plated, with screws **1226**

- For chests, boxes, etc.
- Made of wrought steel
- A sturdy, heavy duty flush type handle with large roomy bail allows for a firm comfortable grip

Plate (inches)	Width of Bail Inside (inches)	Wire (inches)	Depth of Mortise (inches)	Quantity and Size of Flat Head Wood Screws	Pair in Box	Pair in Case	Case Weight Average (lbs.)
5¼ x 4¼	2⅞	⅜	½	12 — ¾ x 10	5	25	41

- Bail lies flat out of the way when not in use with no portion projecting



Steel — Plain **NH1226**

- No holes, for welding

Plate (inches)	Width of Bail Inside (inches)	Wire (inches)	Depth of Mortise (inches)	Pair in Box	Pair in Case	Case Weight Average (lbs.)
5¼ x 4¼	2⅞	⅜	½	5	25	39

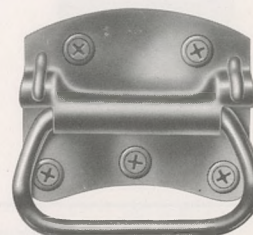
CHEST HANDLES

CHEST HANDLES

SP1205[▲] Steel — Japanned or bright zinc plated, with screws

1205 Steel — Japanned or bright zinc plated, with screws

- For chest or boxes where a sturdy handle is required
- Made of wrought steel
- Vertical corrugations reinforce the stop
- A strong, heavy duty handle with large roomy bail allows for a firm, comfortable grip
- Screws can be driven on all sizes without raising the bail



Size	Plate (inches)	Width of Bail Inside (inches)	Wire (inches)	Quantity and Size of Flat Head Wood Screws Per Pair	Packs in Box	Pair in Box	Packs in Case	Pair in Case	Case Weight Average (lbs.)
					SP1205	1205	SP1205	1205	
No. 2 $\frac{3}{4}$	2 $\frac{1}{16}$ x2	2 $\frac{3}{4}$	$\frac{1}{4}$	6— $\frac{3}{4}$ x 6	5	5	50	50	24
No. 3 $\frac{1}{4}$	3 $\frac{3}{8}$ x2 $\frac{3}{4}$	3 $\frac{3}{8}$	$\frac{5}{16}$	8— $\frac{5}{8}$ x 8	5	5	50	50	40
No. 3 $\frac{1}{2}$	3 $\frac{5}{8}$ x2 $\frac{1}{16}$	3 $\frac{5}{8}$	$\frac{1}{32}$	8— $\frac{3}{4}$ x10	5	5	50	50	48
No. 4	4 $\frac{1}{16}$ x3	4 $\frac{1}{8}$	$\frac{3}{8}$	8— $\frac{3}{4}$ x10	..	5	..	25	32
No. 4 $\frac{3}{4}$	4 $\frac{7}{8}$ x4 $\frac{3}{16}$	4 $\frac{1}{2}$	$\frac{7}{16}$	10—1 x12	..	5	..	25	51

CD1205 Visual pack, with screws, steel — Bright zinc plated

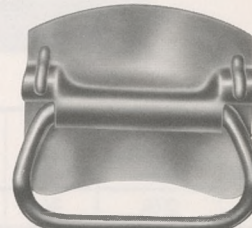
For these and other visually packed items see visual pack hardware section of catalog

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD1205 — No. 2 $\frac{3}{4}$	1 ea.	10	100	26
CD1205 — No. 3 $\frac{1}{2}$	1 ea.	5	50	28

NH1205 Steel — Plain

- No holes, for welding

Size	Plate (inches)	Width of Bail Inside (inches)	Wire (inches)	Pair in Case	Case Weight Average (lbs.)
No. 4	4 $\frac{1}{16}$ x 3	4 $\frac{1}{8}$	$\frac{3}{8}$	25	30



CHEST HANDLES

1207 Steel — Japanned or bright zinc plated, with screws

- For chests or boxes having a surface for applying only a narrow plate
- Made of wrought steel
- Corrugations reinforce the stop
- A narrow plate with a large bail allows for a firm comfortable grip

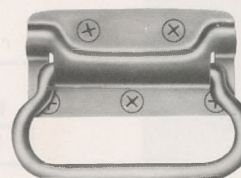
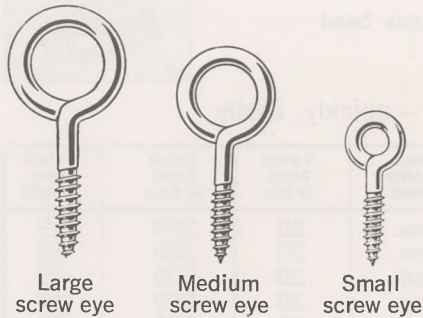


Plate (inches)	Width of Bail Inside (inches)	Wire (inches)	Quantity and Size of Flat Head Wood Screws Per Pair	Pair in Box	Pair in Case	Case Weight Average (lbs.)
3 $\frac{1}{16}$ x 1 $\frac{3}{4}$	3 $\frac{3}{8}$	$\frac{5}{16}$	10 — $\frac{5}{8}$ x 8	5	50	36

[▲]Item now in SUPER-PAC. See page 34

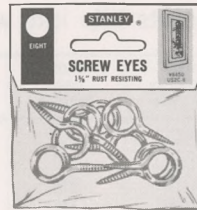
WIRE GOODS



Large
screw eye

Medium
screw eye

Small
screw eye



SCREW EYES

Steel — Bright zinc plated { Bulk pack **8450**
Visual pack **V8450**

- Eyes formed with true circular bends — tightly closed
- Clean die-rolled threads
- Sharp points bite into wood — quickly, easily

LARGE EYE

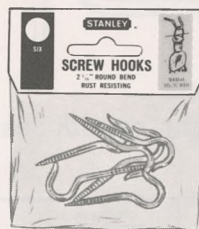
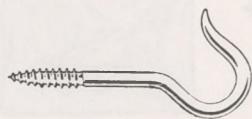
Number	Wire Size	Inside Diameter Eye (inches)	Length Thread (inches)	Length Overall (inches)	Bulk Quantity in Box	Bulk Quantity in Case	Bulk Case Weight	V-Pack Quantity in Pack	V-Pack Packs in Box	V-Pack Packs in Case	V-Pack Case Weight
8450-000	000	1 1/8	1 3/4	3 7/8	10	100	20	1 ea.	20	200	42
8450-0	0	1 1/16	1 1/16	2 7/8	50	500	55	1 ea.	20	200	23
8450-2	2	2 3/32	1 1/16	2 5/8	50	500	35	2 ea.	20	200	29
8450-4	4	3 9/64	7/8	2 1/2	50	500	21	3 ea.	20	200	27
8450-6	6	1 7/32	3/4	1 15/16	100	1000	28	5 ea.	20	200	29
8450-8	8	1 5/32	2 3/32	1 5/8	100	1000	17	8 ea.	20	200	29
8450-10	10	1 3/32	5/8	1 3/8	100	1000	10	8 ea.	20	200	17
8450-12	12	3/8	7/16	1 1/4	100	1000	6	12 ea.	20	200	15
8450-14	14	1 1/32	5/16	1 1/16	100	1000	3	14 ea.	20	200	11

MEDIUM EYE

8450-104	4	3 1/64	7/8	2 1/16	50	500	19	3 ea.	20	200	24
8450-106	6	7/16	3/4	1 1/16	100	1000	24	5 ea.	20	200	25
8450-108	8	2 5/64	5/8	1 1/16	100	1000	14	8 ea.	20	200	25
8450-110	10	2 1/64	1 1/32	1 1/16	100	1000	8	10 ea.	20	200	18
8450-112	12	9/32	7/16	1 1/8	100	1000	4	12 ea.	20	200	13
8450-114	14	1/4	3/16	1 1/16	100	1000	2	14 ea.	20	200	8

SMALL EYE

8450-204	4	1 9/64	7/8	1 15/16	50	100	5	3 ea.	20	200	31
8450-206	6	1 7/64	3/4	1 5/8	100	1000	22	5 ea.	20	200	23
8450-208	8	1 5/64	5/8	1 3/8	100	1000	20	8 ea.	20	200	33
8450-210	10	1 3/64	5/8	1 3/16	100	1000	12	10 ea.	20	200	26
8450-212 1/2	12	3 1/16	5/16	1 1/16	100	1000	14	12 ea.	20	200	37
8450-214 1/2	14	5/32	1/4	2 1/32	100	1000	9	12 ea.	20	200	25
8450-216	16	9/64	5/16	1 1/16	100	1000	6	12 ea.	20	200	16
8450-216 1/2	16	9/64	3/16	1/2	100	1000	4	12 ea.	20	200	11



SCREW HOOKS

Steel — Bright zinc plated { Bulk pack **8460**
Visual pack **V8460**

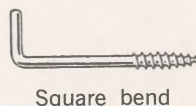
- Clean die-rolled threads
- Sharp points bite into wood — quickly, easily

Number	Wire Size	Length Thread (inches)	Length Overall (inches)	Bulk Quantity in Box	Bulk Quantity in Case	Bulk Case Weight	V-Pack Quantity in Pack	V-Pack Packs in Box	V-Pack Packs in Case	V-Pack Case Weight
8460-800	0	1 1/2	4 15/16	50	250	37	1 ea.	20	200	31
8460-802	2	1 1/4	4 7/16	50	500	56	1 ea.	20	200	23
8460-803	3	1 1/4	4 1/8	50	500	40	2 ea.	20	200	33
8460-804	4	1 1/4	3 7/8	50	500	31	2 ea.	20	200	26
8460-806	6	1 1/8	3 3/8	100	1000	45	4 ea.	20	200	37
8460-808	8	1 1/16	2 3/4	100	1000	24	5 ea.	20	200	25
8460-810	10	1 1/16	2 1/16	100	1000	12	6 ea.	20	200	16
8460-812	12	3/16	1 11/16	100	1000	6	8 ea.	20	200	11

WIRE GOODS

SCREW HOOKS

- 8465** Bulk pack } Steel — Bright zinc plated ■ Clean die-rolled threads
V8465 Visual pack } ■ Sharp points bite into wood — quickly, easily



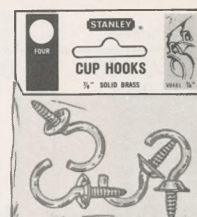
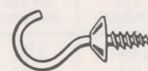
Square bend



Number	Wire Size	Length Thread (inches)	Length Overall (inches)	Bulk Quantity in Box	Bulk Quantity in Case	Bulk Case Weight	V-Pack Quantity in Pack	V-Pack Packs in Box	V-Pack Packs in Case	V-Pack Case Weight
8465-904	4	1	3 1/6	50	500	22	2 ea.	20	200	19
8465-906	6	1 1/6	2 5/8	100	1000	30	3 ea.	20	200	19
8465-908	8	3/4	2 1/4	100	1000	18	5 ea.	20	200	19
8465-910	10	5/8	1 13/16	100	1000	11	6 ea.	20	200	14
8465-912	12	1/2	1 3/8	100	1000	5	8 ea.	20	200	10

CUP HOOKS

- 8481** Bulk pack } Solid brass
V8481 Visual pack }

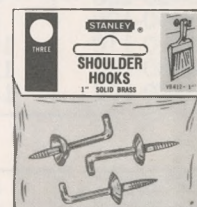
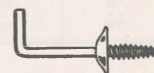


Number	Bulk Qty. in Box	Bulk Qty. in Case	Bulk Case Wt.	V-Pack Qty. in Pack	V-Pack Packs in Box	V-Pack Packs in Case	V-Pack Case Wt.
8481-1/2"	100	1000	3	6 ea.	20	200	4
8481-5/8"	100	1000	4	6 ea.	20	200	6
8481-3/4"	100	1000	5	5 ea.	20	200	6
8481-7/8"	100	1000	8	4 ea.	20	200	7
8481-1"	100	1000	10	4 ea.	20	200	9
8481-1 1/4"	100	1000	16	2 ea.	20	200	7
8481-1 1/2"	100	1000	23	2 ea.	20	200	10

- True circular bends
- Clean die-rolled bends
- Sharp points bite into wood — quickly, easily

SHOULDER HOOKS

- 8412** Bulk pack } Solid brass
V8412 Visual pack }

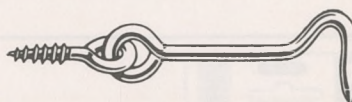


Catalog Number	Bulk Qty. in Box	Bulk Qty. in Case	Bulk Case Wt.	V-Pack Qty. in Pack	V-Pack Packs in Box	V-Pack Packs in Case	V-Pack Case Wt.
8412-1/2"	100	1000	3	5 ea.	20	200	4
8412-5/8"	100	1000	3	5 ea.	20	200	4
8412-3/4"	100	1000	4	5 ea.	20	200	5
8412-1"	100	1000	9	3 ea.	20	200	6
8412-1 1/2"	50	500	9	2 ea.	20	200	8

- Clean die-rolled threads
- Sharp points bite into wood — quickly, easily
- Collars tightly fitted to straight, smooth shanks

HOOKS AND EYES

- 8440** Bulk pack } Steel — Bright zinc plated
V8440 Visual pack }



- Hooks and eyes precisely matched
- Clean die-rolled threads
- Eyes formed with true circular bends — tightly closed
- Straight, smooth shanks
- Sharp points bite into wood — quickly, easily

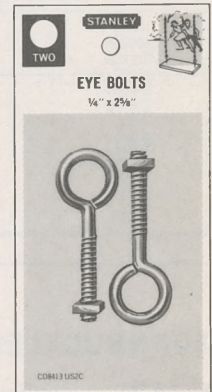
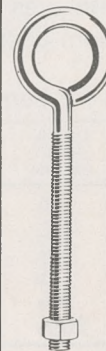
Number and Length	Wire Size Hook	Wire Size Screw Eye	Bulk Qty. in Box	Bulk Qty. in Case	Bulk Case Wt.	V-Pack Qty. in Pack	V-Pack Packs in Box	V-Pack Packs in Case	V-Pack Case Wt.
8440-1"	12	13	100	1000	12	3 ea.	20	200	8
8440-1 1/2"	10	10	100	1000	25	3 ea.	20	200	16
8440-2"	10	10	50	500	16	3 ea.	20	200	21
8440-2 1/2"	8	10	50	500	21	2 ea.	20	200	18
8440-3"	8	8	50	500	32	2 ea.	20	200	27
8440-4"	6	7	20	200	17	2 ea.	20	200	36
8440-6"	5	4	10	100	15	1 ea.	10	100	17
8440-8"	4	4	10	100	19	1 ea.	10	100	20
8440-10"	4	4	10	100	22	1 ea.	10	100	24
8440-12"	4	4	10	100	24	1 ea.	10	100	26

WIRE GOODS

- Straight shank of solid steel
- Clean die-rolled threads
- Eyes formed with true circular bends for greater strength
- Precise locking of thread and nut
- For bulk pack order 8413 plus suffix, i.e. 8413-2
- For visual pack order CD8413 plus suffix, i.e. CD8413-2

EYE BOLTS
Steel – Bright zinc finish } Bulk pack **8413**
Visual pack **CD8413**

Class No. Suffix (Size)	Wire Diam.	Length Overall	Shank Length (inches)	Thread Length (inches)	Inside Diam. Eye (inches)	Bulk Quantity in Box	Bulk Quantity in Case	Bulk Case Weight	V-Pack Quantity in Pack	V-Pack Packs in Box	V-Pack Packs in Case	V-Pack Case Weight
- 0	3/16"	1 3/4"	1	3/4	3/8	50	500	14	2	10	100	6
- 2	3/16"	1 1/2"	1 1/4	1 3/8	3/8	50	500	14	2	10	100	6
- 4	3/16"	2 1/2"	1 5/8	1 1/2	1/2	20	200	5	2	10	100	8
- 6	1/4"	2"	1	3/4	3/8	20	200	8	2	10	100	11
- 8	1/4"	2 5/8"	1 7/8	1 1/2	1/2	20	200	9	2	10	100	12
-10	1/4"	3"	2 1/4	2	3/8	20	200	11	2	10	100	13
-12	1/4"	4"	3	2	1/2	20	200	13	2	10	100	16
-14	1/4"	5"	4	3 3/8	3/8	20	200	19	1	10	100	10
-16	1/4"	6"	5	4	1/2	20	200	21	1	10	100	11
-18	5/16"	3 3/4"	2 1/4	1 7/8	3/4	20	200	21	2	10	100	23
-20	5/16"	4"	2 5/8	2	3/4	20	200	23	2	10	100	26
-22	5/16"	5"	3 3/4	3 3/4	3/4	10	100	14	1	10	100	17
-24	5/16"	6"	4 3/4	4	3/4	10	100	15	1	10	100	16
-26	3/8"	4"	2 1/2	2	1	10	100	18	2	10	100	39
-28	3/8"	5"	3 1/4	3	1	10	100	22	1	10	100	25
-30	3/8"	6"	4 1/4	3 3/4	1	10	100	23	1	5	50	14
-32	3/8"	8"	6 1/4	3 3/4	1	10	100	29	1	5	50	16
-34	1/2"	6"	3 3/4	3 1/4	1 1/4	10	100	45	1	10	100	47



- Eyes formed with true circular bends – tightly closed
- Sharp points bite into wood – quickly, easily
- For bulk pack order 8414 plus suffix, i.e. 8414-2
- For visual pack order V8414 plus suffix, i.e. V8414-2

LAG EYE BOLTS
Steel – Bright zinc finish } Bulk pack **8414**
Visual pack **V8414**

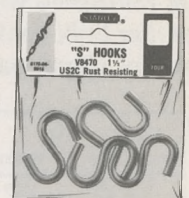
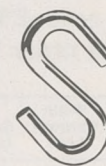
Class No. Suffix (Size)	Wire Diam.	Length Overall	Thread Length (inches)	Inside Diam. Eye (inches)	Bulk Quantity in Box	Bulk Quantity in Case	Bulk Case Weight	V-Pack Quantity in Pack	V-Pack Packs in Box	V-Pack Packs in Case	V-Pack Case Weight
- 0	1/4"	3 3/4"	1 1/2	3/8	10	100	6	2	10	100	14
- 2	1/4"	5"	1 1/2	3/8	10	100	9	2	10	100	19
- 4	5/16"	4"	1 5/8	3/4	10	100	12	2	10	100	25
- 6	5/16"	6"	1 5/8	3/4	10	100	17	1	10	100	18
- 8	3/8"	4 1/2"	1 5/8	1 1/8	10	100	22	2	10	100	45
-10	3/8"	8"	2 1/2	1 1/8	10	100	31	1	10	100	32



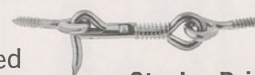
- True form circular bends

"S" HOOKS
Steel – Bright zinc plated } Bulk pack **8470**
Visual pack **V8470**

Size Length Overall (inches)	Wire Size	Inside Diameter Eye (inches)	Bulk Quantity in Box	Bulk Quantity in Case	Bulk Case Weight	V-Pack Quantity in Pack	V-Pack Packs in Box	V-Pack Packs in Case	V-Pack Case Wt.
3/4	14	1/4	100	1000	3	8	20	200	6
1	13	5/16	100	1000	13	6	20	200	17
1 1/2	8	3/16	100	1000	23	4	20	200	19
2	6	1/32	50	500	25	2	20	200	21
2 1/2	2	3/4	50	500	46	1	20	200	19



- Long wearing springs
- Eyes formed with true circular bends – tightly closed
- Clean die-rolled threads



SAFETY GATE HOOK
Steel – Bright zinc plated } Bulk pack **8441**
Visual pack **V8441**

Number and Length	Wire Size Hook	Wire Size Screw Eye (Number)	Bulk Quantity in Box	Bulk Quantity in Case	Bulk Case Weight	V-Pack Quantity in Pack	V-Pack Packs in Box	V-Pack Packs in Case	V-Pack Case Weight
8441-2"(51mm)	9	10 (210)	50	500	45	1 ea.	20	200	19
8441-2 1/2"(64mm)	8	10 (210)	50	500	55	1 ea.	20	200	24

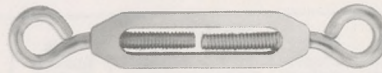


WIRE GOODS

TURNBUCKLES — EYE WITH EYE

8416 Bulk pack } Bright zinc finish
CD8416 Visual pack }

- Turnbuckle with eyes at both ends
- Strong aluminum body with steel, bright zinc plated eyes
- Ideally suited for permanent installations

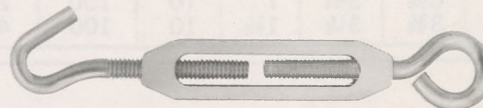


Size Length Closed	Length Open (inches)	Bulk Qty in Box	Bulk Qty in Case	Bulk Case Wt.	V-Pack Qty. in Pack	V-Pack Packs in Box	V-Pack Packs in Case	V-Pack Case Wt.
3½"	4¾"	10	250	13	2	10	100	13
3⅞"	5½"	10	250	19	2	10	100	17
4⅜"	6⅜"	10	200	23	2	10	100	26
5¼"	7⅝"	10	200	35	2	10	100	38
6½"	9⅜"	5	100	29	1	5	50	17
7¾"	10¾"	5	100	44	1	5	50	24

TURNBUCKLES — EYE WITH HOOK

8417 Bulk pack } Bright zinc finish
CD8417 Visual pack }

- Turnbuckle with eye on one end and hook on other
- Strong aluminum body with steel hook and eye bright zinc plated

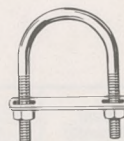


Size Length Closed	Length Open (inches)	Bulk Qty in Box	Bulk Qty in Case	Bulk Case Wt.	V-Pack Qty. in Pack	V-Pack Packs in Box	V-Pack Packs in Case	V-Pack Case Wt.
3½"	4¾"	10	250	13	2	10	100	12
3⅞"	5½"	10	250	21	2	10	100	17
4⅜"	6⅜"	10	200	24	2	10	100	27
5¼"	7⅝"	10	200	33	2	10	100	36
6½"	9⅜"	5	100	29	1	5	50	17
7¾"	10¾"	5	100	44	1	5	50	24

"U" BOLTS

8415 Bulk pack } Steel — Bright zinc plated
V8415 Visual pack }

- Furnished with straps and hex nuts
- For bulk pack order 8415 plus suffix, i.e. 8415-2
- For visual pack order V8415 plus suffix, i.e. V8415-2

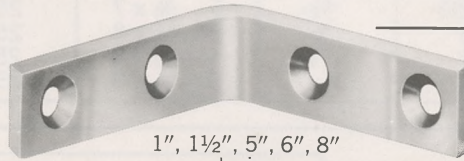


Class No. Suffix (Size)	Thread	Width Between Legs	Overall Length	Thread Length (inches)	For Pipe Size (inches)	Bulk Quantity in Box	Bulk Quantity in Case	Bulk Case Weight	V-Pack Quantity in Pack	V-Pack Packs in Box	V-Pack Packs in Case	V-Pack Case Weight
— 0	1/4" x 3/4" x 2 1/2"			1 1/8	3/8	20	200	17	2	10	100	18
— 2	1/4" x 1 1/8" x 2 1/4"			1	1/2-3/4	20	200	19	2	10	100	20
— 4	1/4" x 1 1/8" x 3 1/2"			2 1/4	1/2-3/4	20	200	25	2	10	100	26
— 6	1/4" x 1 3/8" x 4"			2 1/4	1	20	200	29	2	10	100	30
— 8	5/16" x 1 3/8" x 2 1/2"			1 1/8	1	20	200	31	2	10	100	32
—10	5/16" x 1 3/8" x 3 3/4"			2 1/4	1	20	200	39	2	10	100	40
—12	5/16" x 1 3/4" x 3"			1 3/8	1 1/4	20	200	35	2	10	100	36
—14	5/16" x 1 3/4" x 4 1/4"			2 1/4	1 1/4	20	200	45	2	10	100	46
—16	5/16" x 2" x 3 1/4"			1 1/2	1 1/2	20	200	38	2	10	100	39
—18	5/16" x 2" x 4 1/2"			2 1/4	1 1/2	20	200	46	2	10	100	47
—20	5/16" x 2 1/2" x 3 1/2"			1 1/2	2	20	200	47	2	10	100	48
—22	5/16" x 2 1/2" x 5"			2 1/4	2	20	200	54	2	10	100	55

GENERAL HARDWARE



2", 2 1/2", 3", 3 1/2", 4"
design



1", 1 1/2", 5", 6", 8"
design

CORNER BRACES

Steel — Bright zinc plated, with screws **SP997[▲]**

Steel — Bright zinc plated, without screws **997**

■ Screw holes are staggered in 5" and larger

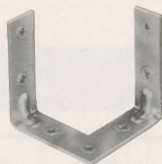
Size, Length of Sides (inches)	Width (inches)	Quantity and Size of Flat Head Wood Screws Per Piece	Quantity Per Pack	Packs in Box	Pieces in Box	Packs in Case	Pieces in Case	Case Weight Average (lbs.)	
			SP997	SP997	997	SP997	997	SP997	997
1	1/2	2— 3/4x 6	2	10	25	100	750	5	17
1 1/2	1/2	4— 3/4x 6	2	10	25	100	500	10	19
2	5/8	4— 3/4x 6	2	10	25	100	500	13	26
2 1/2	5/8	4— 3/4x 6	2	10	25	100	500	20	41
3	3/4	4— 5/8x 8	2	10	25	50	250	16	32
3 1/2	3/4	4— 5/8x 8	..	..	25	..	250	..	47
4	7/8	4— 3/4x10	2	5	10	25	100	15	27
5	1	6— 1 1/4x10	..	..	10	..	100	..	51
6	1 1/8	6— 1 1/4x12	..	..	5	..	50	..	35
8	1 1/4	6— 1 1/4x12	..	..	5	..	20	..	24

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD997 — 1"	2 ea.	10	100	7
CD997 — 1 1/2"	2 ea.	10	100	11
CD997 — 2"	2 ea.	10	100	17
CD997 — 2 1/2"	2 ea.	10	100	23
CD997 — 3"	2 ea.	10	50	17
CD997 — 4"	2 ea.	5	25	16

Visual pack, with screws, steel — Bright zinc plated or bright brass plated* **CD997**

For these and other visually packed items see visual pack hardware section of catalog

*Sizes 1 1/2", 2" and 3" available bright brass plated



TRIPLE CORNER BRACE

Steel — Bright zinc plated, without screws **998**

- Strong, triple inside corner brace
- To reinforce boxes, chests and furniture

Size, Length of Sides (inches)	Width (inches)	Quantity and Size of Flat Head Wood Screws Per Piece	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
2"(51mm)	5/8	7— 3/4x6	10	100	12

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
SP998—2"(51mm)	2	10	100	26

Steel — Bright zinc plated with screws **SP998[▲]**

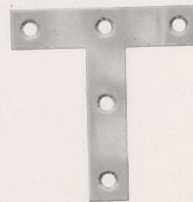
Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD998—2"(51mm)	2	10	100	30

Visual pack, with screws, steel — Bright zinc plated **CD998**

For these and other visually packed items see visual pack hardware section of catalog

▲Item now in SUPER-PAC. See page 34

GENERAL HARDWARE



T-PLATES

995 1/2 Steel — Bright zinc plated, without screws

Size (inches)	Width (inches)	Quantity and Size of Flat Head Wood Screws Per Piece	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
2 1/2 x 2 1/2	1/2	5 — 3/4 x 7	25	500	25
3 x 3	5/8	5 — 5/8 x 8	25	500	36
4 x 4	3/4	5 — 5/8 x 8	25	250	30
5 x 5	1	5 — 3/4 x 9	25	250	51

CD995 1/2 Visual pack, with screws, steel — Bright zinc plated

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD995 1/2 — 3"x3"	2 ea.	10	100	21

For these and other visually packed items see visual pack hardware section of catalog

FLAT CORNER IRONS

SP999[▲] Steel — Bright zinc plated, with screws

999 Steel — Bright zinc plated, without screws

Size Length of Sides (inches)	Width (inches)	Quantity and Size of Flat Head Wood Screws Per Piece	Quantity Per Pack	Packs in Box	Pieces in Box	Packs in Case	Pieces in Case	Case Weight Average (lbs.)	
			SP999	SP999	999	SP999	999	SP999	999
1 1/2 x 3/8		4—5/8x5	2	10	25	100	750	4	15
2 x 3/8		4—5/8x5	2	10	25	100	500	7	14
2 1/2 x 1/2		4—3/4x6	2	10	25	100	500	8	23
3 x 1/2		4—3/4x6	2	10	25	100	500	13	28
3 1/2 x 5/8		4—5/8x8	..	..	25	..	500	..	44
4 x 5/8		4—5/8x8	2	10	25	100	250	18	24
5 x 7/8		4—5/8x8	..	..	25	..	250	..	44
6 x 1		6—3/4x9	..	..	25	..	100	..	27

CD999 Visual pack, with screws, steel — Bright zinc plated, or bright brass plated*

*Sizes 3/8" x 2" and 1/2" x 2 1/2" available bright brass plated

For these and other visually packed items see visual pack hardware section of catalog

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD999 — 3/8"x1 1/2"	2 ea.	10	100	7
CD999 — 3/8"x2"	2 ea.	10	100	9
CD999 — 1/2"x2 1/2"	2 ea.	10	100	14
CD999 — 1/2"x3"	2 ea.	10	100	16
CD999 — 5/8"x4"	2 ea.	10	100	26

MENDING PLATES

SP995[▲] Steel — Bright zinc plated, with screws

995 Steel — Bright zinc plated, without screws

Size, Length (inches)	Width (inches)	Quantity and Size of Flat Head Wood Screws Per Piece	Quantity Per Pack	Packs in Box	Pieces in Box	Packs in Case	Pieces in Case	Case Weight Average (lbs.)	
			SP995	SP995	995	SP995	995	SP995	995
2	5/8	2— 3/4x 6	2	10	25	100	750	5	16
3	3/4	4— 3/4x 6	2	10	25	100	750	10	35
4	7/8	4— 5/8x 8	2	10	25	100	500	22	46
5	1	4— 5/8x 8	..	..	25	..	250	..	36
6	1 1/8	4— 3/4x 9	2	10	20	100	200	24	41
8	1 1/4	4—1 1/4x10	..	..	10	..	100	..	34
10	1	6—1 1/4x10	..	..	10	..	100	..	50
12	1 1/8	6—1 1/4x12	..	..	10	..	50	..	32

CD995 Visual pack, with screws, steel — Bright zinc plated, or bright brass plated*

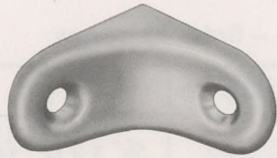
*Sizes 3" and 4" available bright brass plated

For these and other visually packed items see visual pack hardware section of catalog

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD995 — 2"	2 ea.	10	100	7
CD995 — 3"	2 ea.	10	100	14
CD995 — 4"	2 ea.	10	100	25
CD995 — 6"	2 ea.	10	100	49

▲ Item now in SUPER-PAC. See page 34

GENERAL HARDWARE



CORNER IRON BRACES

Steel — Copper finish without screws **9961/2**

Size (inches)	Width (inches)	Quantity and Size of Flat Head Wood Screws Per Piece	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
1 x 1	3/4	2 — 1 x 8	25	500	16
2 x 2	3/4	2 — 1 x 9	25	250	16

■ For bracing tables, chairs and church pews

■ Available bulk packed . . . see page 190

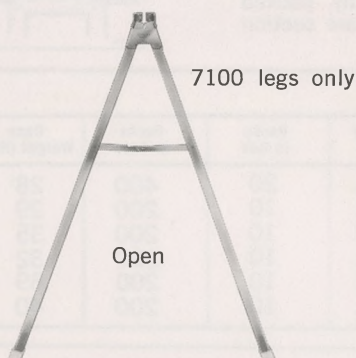
Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD9961/2 — 1"x1"	4 ea.	10	100	20

Visual pack, with screws, steel — Brown lacquer **CD9961/2**

For these and other visually packed items see visual pack hardware section of catalog



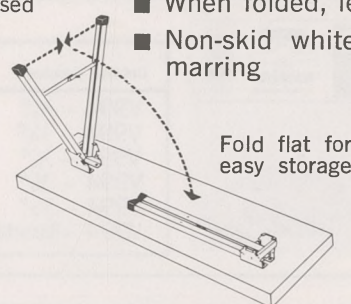
Metal sawhorse 7101 shown completely assembled



Open



Closed



Fold flat for easy storage

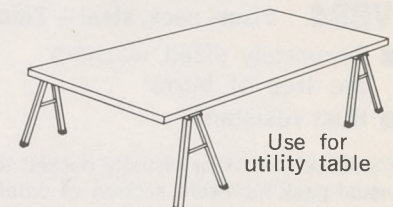
ALL-PURPOSE FOLDING LEGS*

INDIVIDUAL LEG SETS, OR METAL SAWHORSE

Steel — Bright zinc plated, with screws **7100**

Metal sawhorse **7101**

- For benches, sawhorses, tables and many other uses
- Legs are U-formed and made of steel — will support up to 500 pounds per pair of legs
- No. 7100 is easily mounted with four screws
- 7101 furnished with bolts, lock washers and nuts for easy assembly of the legs and metal top
- 7101 has a large hole in top for hanging on wall when not in use
- Lock securely in open or closed position
- When folded, legs lie flat for ease in storage
- Non-skid white plastic tips on legs prevent slipping or marring



Use for utility table

*U. S. Pat. Number 3,233,701. Others pending

Class Number	Leg Size (inches)	Metal Top Size (inches)	Quantity and Size of Flat Head Wood Screws Per Set	Sets in Case	Case Weight (lbs.)
7100	30		8 — 1 x 12	1 (2 leg assemblies)	7
7101	30	4 1/2 x 36		1 (2 legs with metal top)	12

GENERAL HARDWARE

STANLEY



Saw edge divergent
corrugations

WROUGHT STEEL CORRUGATED NAILS

711 Steel – Plain, 100 pieces per box

716 Steel – Plain, 10 lbs. bulk per case

719 Steel – Plain, 50 lbs. bulk per case

702 Steel – Plain, visual pack, 20 pieces per pack
(in sizes 06-05, 08-05, 10-05) see visual pack
hardware section of catalog

- Used for making strong, tight joints in box shooks, cabinet work, screen doors, window screens, broken furniture, built-up work, columns, and in all kinds of repair work in wood
- Divergent corrugations are set at an angle to draw together the two parts that are being fastened, thus providing a tight fit
- Continuous cutting edges. Bottom and sides of throats and points are razor sharp
- Class number indicates style of nail, finish and packing. Suffix number indicates size and number of corrugations

711 – Order by pieces

Suffix Number	Size	Packing	Case Weight Average (lbs.)
06 – 05	3/8" x 5	100 pcs. in box 10 boxes in ctn. 10 ctn. in case (10,000 pieces)	29
08 – 05	1/2" x 5		37
10 – 05	5/8" x 5		46

716 } – Order by pounds 719 }

Suffix Number	Size	Pieces Per Pound (Approx.)	Packing	
			716 (PS)	719 (PS)
06-05	3/8"x5	464	} 10 lbs. bulk in case	50 lbs. bulk in case
08-05	1/2"x5	313		
10-05	5/8"x5	233		

702 – Order by packs

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight
702-06-05	20 ea.	20	200	12
702-08-05	20 ea.	20	200	16
702-10-05	20 ea.	20	200	19

Order in full box or case quantities only

To order specify class number and suffix number

Example: for plain steel saw edge divergent nails packed 100 pieces per box, size 3/8" x 5 – order number 711-06-05

Sure-Drive

CORRUGATED NAIL SET

CD703AL Visual Pack, aluminum

- Positions and drives corrugated nails quickly, accurately, and safely
- Perfect and flush every time
- Guide sights for quick alignment
- Easy to load
- Will accept most popular size corrugated nails

Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight
1	10	50	10



For these and other visually packed items see visual pack hardware section of catalog

WASHERS

V994 Visual pack, steel – Zinc plated

- Accurately sized washers are free of burrs
- Rust resistant

For these and other visually packed items see visual pack hardware section of catalog



Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
V994 – 3/16"	25 ea.	20	400	28
V994 – 1/4"	20 ea.	10	200	29
V994 – 5/16"	15 ea.	10	200	35
V994 – 3/8"	10 ea.	10	200	32
V994 – 1/2"	5 ea.	10	200	39
V994 – Assorted	18 ea.	10	200	40

V990 Visual pack, steel – Zinc plated

- Sure-lock spring tension
- Durable steel construction
- Rust resistant

For these and other visually packed items see visual pack hardware section of catalog

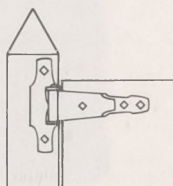
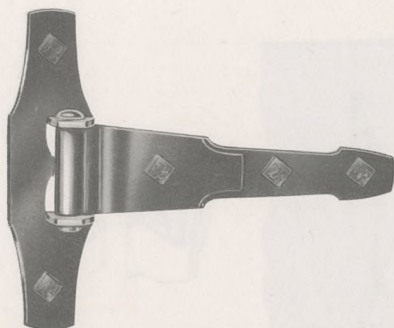


Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
V990 – 3/16" (5mm)	25	20	400	28
V990 – 1/4" (6mm)	20	10	200	29
V990 – 5/16" (8mm)	15	10	200	35
V990 – 3/8" (10mm)	10	10	200	32
V990 – 1/2" (13mm)	5	10	200	39
V990 – Assorted	18	10	200	40

ORNAMENTAL GATE HARDWARE

ORNAMENTAL TEE HINGE

Visual pack, with screws, steel – **CD1291**
Dead black finish (KJ1)

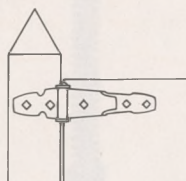
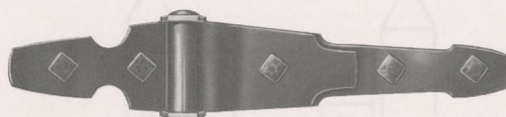


- For ornamental gates from gardens, patios, swimming pools, etc.
- Made of heavy gauge steel for long wearing service
- Dead black tee hinges are zinc plated before final finish for durability
- Loose pin – reversible for right or left hand applications

Size Length of Strap (inches)	Length of Pad (inches)	Width of Pad (inches)	Width of Strap at Joint (inches)	Quantity and Size of Lag Screws Per Pair	Packs in Case	Case Weight Average (lbs.)
7 $\frac{3}{8}$	7 $\frac{1}{8}$	2	1 $\frac{7}{8}$	10 – $\frac{5}{16}$ x 1 $\frac{1}{2}$	5	14

ORNAMENTAL STRAP HINGE

Visual pack, with screws, steel – **CD1292**
Dead black finish (KJ1)

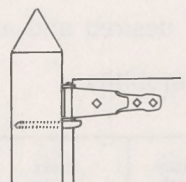
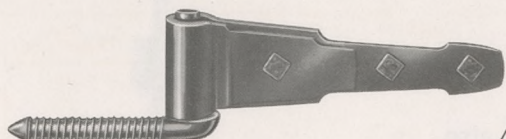


- For ornamental gates from gardens, patios, swimming pools, etc.
- Made of heavy gauge steel for long wearing service
- Dead black strap hinges are zinc plated before final finish for durability
- Loose pin – reversible for right or left hand applications

Size, Length Overall (inches)	Length of Post Leaf (inches)	Length of Gate Leaf (inches)	Length of Joint (inches)	Quantity and Size of Lag Screws Per Pair	Packs in Case	Case Weight Average (lbs.)
12	4	8	2 $\frac{1}{8}$	10 – $\frac{5}{16}$ x 1 $\frac{1}{2}$	5	13

ORNAMENTAL SCREW HOOK AND STRAP HINGE

Visual pack, with screws, steel – **CD1293**
Dead black finish (KJ1)



- For ornamental gates from gardens, patios, swimming pools, etc.
- Made of heavy gauge steel for long wearing service
- Dead black hook and strap hinges are zinc plated before final finish for durability
- For right hand or left hand applications

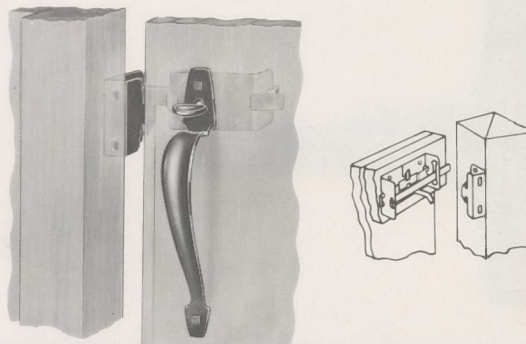
Size, Length of Strap (inches)	Hook (inches)	Width of Strap (inches)	Quantity and Size of Lag Screws Per Pair	Packs in Case	Case Weight Average (lbs.)
8	$\frac{1}{2}$ x 4	1 $\frac{7}{8}$	6 – $\frac{5}{16}$ x 1 $\frac{1}{2}$	5	11

ORNAMENTAL GATE HARDWARE

ORNAMENTAL THUMB LATCH

CD1290 Visual pack, with screws, steel — Dead black finish (KJ1)

- For ornamental gates from gardens, patios, swimming pools, etc.
- For gates up to 2 $\frac{5}{8}$ " thick
- Made of heavy gauge steel for long-wearing service
- Dead black thumb latch set is zinc plated before final finish for durability
- Reversible for right hand or left hand applications on in-swinging or out-swinging gates
- Equipped with easily operated locking feature

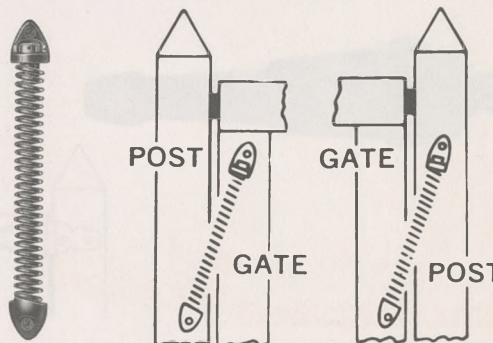


Length of Handle (inches)	Length of Grip (inches)	Length of Latch Bar (inches)	For Gate Thickness (inches)	Packs in Case	Case Weight Average (lbs.)
10 $\frac{1}{2}$	6 $\frac{1}{8}$	3 $\frac{1}{16}$	Up to 2 $\frac{5}{8}$	5	8

GATE SPRING

CD1295 Visual pack, with screws, steel — Dead black finish (KJ1)

- For ornamental gates from gardens, patios, swimming pools, etc.
- Spring is made of best tempered steel wire of ample proportions, permitting tension adjustment for heavy gate requirements
- Dead black gate spring assembly is zinc plated before final finish for durability



Length Overall (inches)	Quantity and Size of Flat Head Wood Screws Per Piece	Packs in Case	Case Weight Average (lbs.)
11	2 — 1 $\frac{1}{4}$ x 12	5	4

CANE BOLTS

CD1009 Visual pack, with screws, steel — Dead black (KJ1) finish

- A positive bolt for locking gates. Also holds gates open
- Maximum throw 2 $\frac{3}{4}$ " — bolt drops by gravity
- Projections allow bolt to be held in raised position when desired and also act as a non-removable feature after applied
- Dead black bolts are zinc plated before final finish for durability



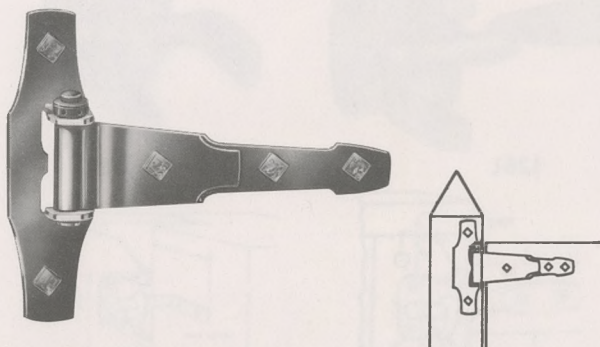
Size, Length (inches)	Diameter of Bolt (inches)	Quantity and Size of Round Head Wood Screws Per Piece	Quantity in Pack	Packs in Case	Case Weight Average (lbs.)
12	$\frac{1}{2}$	4 — 1 x 10	1	5	7

For these and other visually packed items see visual pack hardware section of catalog

ORNAMENTAL GATE HARDWARE

ORNAMENTAL SPRING TEE HINGE

Visual pack, with screws, steel – **CD1296**
Dead black finish (KJ1)

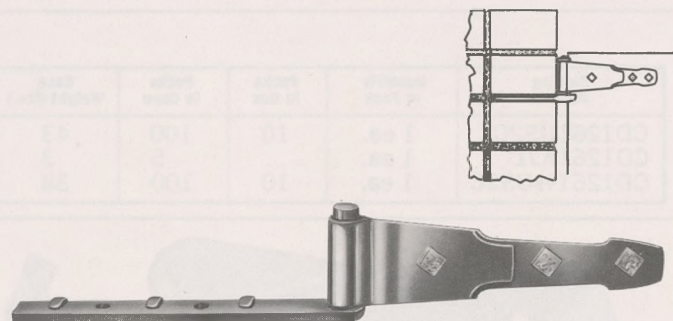


- For self-closing ornamental gates from gardens, patios, swimming pools etc.
- Made of heavy gauge steel for long wearing service
- Dead black tee hinges are zinc plated before final finish for durability
- Spring is made of the best tempered steel wire of ample proportions, permitting tension adjustment to make gates self-closing
- Non-handed – can be used on right or left hand swinging gates

Size, Length of Strap (inches)	Length of Pad (inches)	Width of Pad (inches)	Width of Strap at Joint (inches)	Quantity and Size of Lag Screws Per Pair	Packs in Case	Case Weight Average (lbs.)
8	7 $\frac{1}{8}$	2	1 $\frac{7}{8}$	10 – $\frac{5}{16}$ x 1 $\frac{1}{2}$	5	13

MASONRY HINGE

Steel – Dead black finish (KJ1), with screws **1297**



- For use with masonry walls and ornamental gates from gardens, patios, swimming pools etc.
- Made of heavy gauge steel for long wearing service
- Dead black hinges are zinc plated before final finish for durability
- For right hand or left hand application

Size, Length of Strap (inches)	Size, Length of Wall Leaf (inches)	Width of Strap (inches)	Quantity and Size of Lag Screws Per Pair	Pair in Box	Pair in Case	Case Weight Average (lbs.)
8	7 $\frac{1}{2}$	1 $\frac{7}{8}$	6 – $\frac{5}{16}$ x 1 $\frac{1}{2}$	1	5	14

ORNAMENTAL PULL

Visual pack, with screws, steel – **CD1298**
Dead black finish (KJ1)



- For pairs of ornamental gates from gardens, patios, swimming pools etc.
- Made of heavy gauge steel for long wearing service
- Dead black pull is zinc plated before final finish for durability

Length of Handle (inches)	Length of Grip (inches)	Quantity and Size of Lag Screws Per Pair	Packs in Case	Case Weight Average (lbs.)
10 $\frac{1}{2}$	6 $\frac{1}{8}$	2 – $\frac{5}{16}$ x 1 $\frac{1}{2}$	5	2

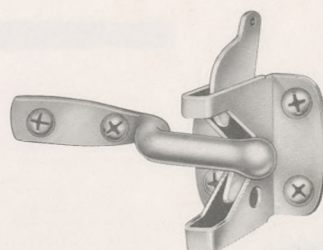
GENERAL HARDWARE

GATE LATCHES

SP1261[▲] Steel — Bright zinc plated, with screws

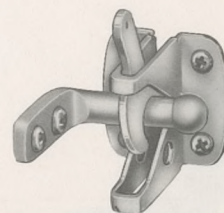
1261 1/2 Steel — Bright zinc plated, with screws

- For latching single acting gates, cellar doors and animal coops
- Self-latching; released by simply raising trip. 1261 strike on post for outswinging gates, on gate for inswinging gates
- 1261 1/2 for outswinging gates
- Gate and post must be flush
- Made of extra heavy wrought steel
- Padlock eye provided for security
- Hole is provided in the trip for cord or wire release when required

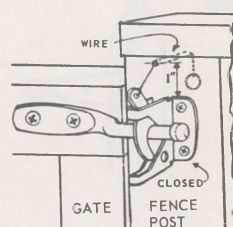


1261

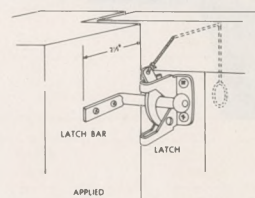
Gravity type



1261 1/2



1261 applied



1261 1/2 applied

Base (inches)	Length of Latch Bar 1261 (inches)	Projection (inches)	Quantity and Size of Pan Head Wood Screws Per Piece		Packs in Box	Pieces in Box	Packs in Case	Pieces in Case	Case Weight Average (lbs.)	
			Base	Latch Bar	SP1261	1261 1/2	SP1261	1261 1/2	SP1261	1261 1/2
1 3/4 x 2	4 1/2	2	4-1x8	2-1 1/4 x 10	10	10	100	100	42	37

CD1261 Visual pack, with screws, steel — Bright zinc plated (US2C) or dead black (KJ1) finishes

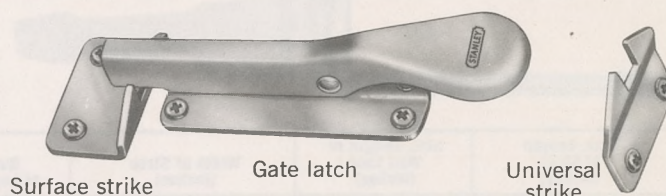
CD1261 1/2 Visual pack, with screws, steel — Bright zinc plated (US2C)

For these and other visually packed items see visual pack hardware section of catalog

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD1261US2C	1 ea.	10	100	43
CD1261KJ1	1 ea.	5	50	3
CD1261 1/2 US2C	1 ea.	10	100	38

1267 Steel — Bright zinc plated, with screws

- For latching gates swinging in, out or both ways
- Mounted on top of gate
- Made of extra heavy wrought steel with brass spring and brass rivet
- Furnished with both strikes



Surface strike

Gate latch

Universal strike

Length Overall (inches)	Length of Base (inches)	Width of Base (inches)	Quantity and Size of Pan Head Wood Screws Per Piece	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
6	3 3/4	1 1/8	6 - 1 1/4 x 10	5	50	40

CD1267 Visual pack, with screws, steel — Bright zinc plated

For these and other visually packed items see visual pack hardware section of catalog

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD1267	1 ea.	5	50	42

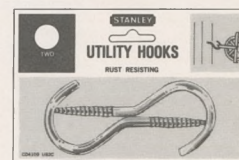
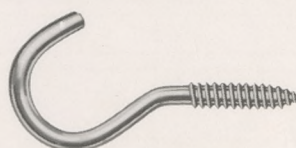
UTILITY HOOKS

SP4109[▲] Steel — Bright zinc plated

CD4109 Visual pack, steel — Bright zinc plated

- Heavy duty hook for use with clotheslines, storing heavy equipment, etc.

Wire Size (inches)	Length Thread (inches)	Length Overall (inches)
1/4	1 1/2	4 1/4

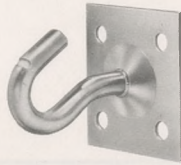


Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD4109	2 ea.	10	100	20
SP4109	2 ea.	10	100	19

For these and other visually packed items see visual pack hardware section of catalog

[▲]Item now in SUPER-PAC. See page 34

GENERAL HARDWARE



UTILITY HOOK

Steel — Bright zinc plated, without screws **4112**

Size (inches)	Quantity and Size of Pan Head Wood Screws Per Piece	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
2 (51mm)	4 — 1¼ x 10	10	100	16

- Has many uses, including: clothesline hook, hammock hook
- Zinc plated to resist rust

Catalog Number	Pieces in Pack	Packs in Box	Packs in Case	Case Weight Average (lbs.)
SP4112	1	10	100	23

Steel — Bright zinc plated with screws **SP4112[▲]**

Catalog Number	Pieces in Pack	Packs in Box	Packs in Case	Case Weight Average (lbs.)
CD4112	1	5	50	13

Visual Pack, steel — Bright zinc plated **CD4112**

For these and other visually packed items see visual pack hardware section of catalog



ROPE HARDWARE

PIVOT ROPE HOOK WITH PLATE

Steel — Bright zinc plated, without screws **4113**

Size (inches)	Quantity and Size of Pan Head Wood Screws Per Piece	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
4 (102mm)	4 — 1¼ x 10	10	100	26

- Uses include hammock hook, clothesline hook and general rope tie-down applications
- Zinc plated to resist rust

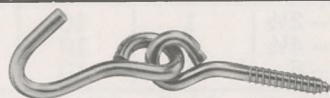
Catalog Number	Pieces in Pack	Packs in Box	Packs in Case	Case Weight Average (lbs.)
SP4113	1	5	50	16

Steel — Bright zinc plated, with screws **SP4113[▲]**

Catalog Number	Pieces in Pack	Packs in Box	Pieces in Case	Case Weight Average (lbs.)
CD4113	1	5	50	19

Visual pack, steel — Bright zinc plated **CD4113**

For these and other visually packed items see visual pack hardware section of catalog



PIVOT ROPE HOOK WITH LAG EYE

Steel — Bright zinc plated **4114**

Size (inches)	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
6 (152mm)	10	100	27

- Uses include hammock hook, clothesline hook and general rope tie-down applications
- Zinc plated to resist rust

Catalog Number	Pieces in Pack	Packs in Box	Packs in Case	Case Weight Average (lbs.)
SP4114	1	5	50	14

Steel — Bright zinc plated **SP4114[▲]**

Catalog Number	Pieces in Pack	Packs in Box	Packs in Case	Case Weight Average (lbs.)
CD4114	1	5	50	18

Visual pack, steel — Bright Zinc plated **CD4114**

For these and other visually packed items see visual pack hardware section of catalog

[▲]Item now in SUPER-PAC. See page 34

STANLEY

170A

ROPE HARDWARE

TARP ROPE HOOK

4120 Steel — Bright zinc plated, without screws

- For tying down tarpaulins and securing ropes and other uses
- Zinc plated to resist rust



Size (inches)	Quantity and Size of Pan Head Wood Screws Per Piece	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
2½ (64mm)	2 — 1¼ x 8	10	100	9
3½ (89mm)	2 — 1½ x 14	10	100	14
4¾ (121mm)	2 — 1½ x 14	10	100	23

SP4120[▲] Steel — Bright zinc plated, with screws

Catalog Number	Pieces in Pack	Packs in Box	Packs in Case	Case Weight Average (lbs.)
SP4120-2½	1	10	100	12
SP4120-3½	1	10	100	20
SP4120-4¾	1	10	100	28

CD4120 Visual pack, steel — Bright zinc plated

Catalog Number	Pieces in Pack	Packs in Box	Packs in Case	Case Weight Average (lbs.)
CD4120-2½	1	10	100	13
CD4120-3½	1	10	100	20
CD4120-4¾	1	10	100	30

For these and other visually packed items see visual pack hardware section of catalog

ROPE BINDING HOOK

4122 Steel — Bright zinc plated, without screws

- Closed eyelet allows fast rope tie downs
- Zinc plated to resist rust



Quantity and Size of Pan Head Wood Screws Per Piece	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
2 — 1½ x 14	10	100	21

SP4122[▲] Steel — Bright zinc plated, with screws

Catalog Number	Pieces in Pack	Packs in Box	Packs in Case	Case Weight Average (lbs.)
SP4122	1	10	100	27

CD4122 Visual Pack, steel — Bright zinc plated

Catalog Number	Pieces in Pack	Packs in Box	Packs in Case	Case Weight Average (lbs.)
CD4122	1	10	100	30

For these and other visually packed items see visual pack hardware section of catalog

ROPE CLEAT

4126 Steel — Bright zinc plated, without screws

- For use on boats, trailers, flag poles, etc.
- Zinc plated to resist rust



Size (inches)	Quantity and Size of Wood Screws Per Piece	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
2½ (64mm)	2 — ¾x6 flat head	10	100	2
4½ (114mm)	2 — 1¼x6 flat head	10	100	5
6 (152mm)	2 — 1¼x8 pan head	10	100	15

SP4126[▲] Steel — Bright zinc plated, with screws

Catalog Number	Pieces in Pack	Packs in Box	Packs in Case	Case Weight Average (lbs.)
SP4126-2½	1	10	100	4
SP4126-4½	1	10	100	7
SP4126-6	1	10	100	18

CD4126 Visual Pack, steel — Bright zinc plated

Catalog Number	Pieces in Pack	Packs in Box	Packs in Case	Case Weight Average (lbs.)
CD4126-2½	1	10	100	5
CD4126-4½	1	10	100	10
CD4126-6	1	10	100	20

For these and other visually packed items see visual pack hardware section of catalog

HOOK BOLTS

4124 Steel — Bright zinc plated

- Uses include hanging ropes and tie downs
- Zinc plated to resist rust



Size (inches)	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
⅝x6 (8mmx152mm)	20	200	38
⅝x7¼ (10mmx184mm)	20	200	51

CD4124 Visual Pack — Steel, Bright zinc plated

Catalog Number	Pieces in Pack	Packs Per Box	Packs Per Case	Case Weight Average (lbs.)
CD4124-⅝x6 (8mmx152mm)	1	10	100	20
CD4124-⅝x7¼ (10mmx184mm)	1	10	100	31

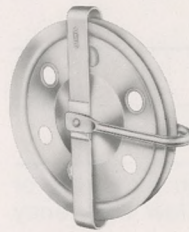
For these and other visually packed items see visual pack hardware section of catalog

[▲]Item now in SUPER-PAC. See page 34

CLOTHESLINE HARDWARE

- Deep groove prevents the line from jumping wheel
- A specially designed bushing and stainless steel axle insures easy, noiseless turning, long wear
- A deluxe item for long trouble-free service

Wheel Diameter (inches)	Pieces in Case	Case Weight Average (lbs.)
7	10	12



Pulley

PULLEY

Steel — Bright zinc plated **4100**

- Brass bushing and stainless steel axle insure easy turning and long wear. Outstanding value

Wheel Diameter (inches)	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
5	5	50	28



Pulley

PULLEY

Steel — Bright zinc plated **4106**

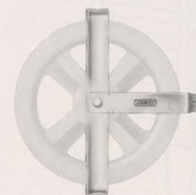
Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD4106	1	5	50	34

Visual pack, steel — Bright zinc plated **CD4106**

For these and other visually packed items see visual pack hardware section of catalog

- Strong weatherproof poly-propylene wheel, stainless steel axle and zinc coated bail provides long wear
- Deep groove prevents line from jumping wheel

Wheel Diameter (inches)	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
5	5	50	18



Pulley

PULLEY

Steel bail — Bright zinc plated with plastic wheel **4111**

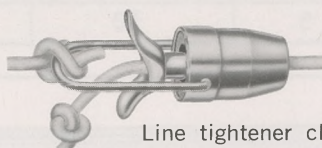
- Furnished with number 4109 rust resistant utility hook

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD4111	1	5	50	26

For these and other visually packed items see visual pack hardware section of catalog



Visual pack, steel bail — Bright zinc plated with plastic wheel **CD4111**



Line tightener clamp

Length (inches)	Packs in Box	Pieces in Box	Packs in Case	Pieces in Case	Case Weight Average (lbs.)
	SP7070	7070	SP7070	7070	
3 1/4	10	10	100	100	17

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD7070	1 ea.	10	100	20

LINE TIGHTENER CLAMP

Non-ferrous metals — Sprayed brass finish **7070**

Non-ferrous metals — Sprayed brass finish **SP7070[^]**

- For tightening clotheslines, tennis nets or tent lines. Accommodates standard No. 8 or No. 10 line
- The line cannot slip through until the flared grip of the plunger is pulled out
- All parts made of nonferrous metals

Visual pack — Sprayed brass finish **CD7070**

For these and other visually packed items see visual pack hardware section of catalog

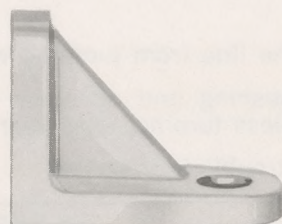
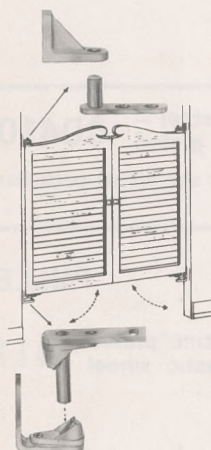
GENERAL HARDWARE

GRAVITY PIVOT HINGES

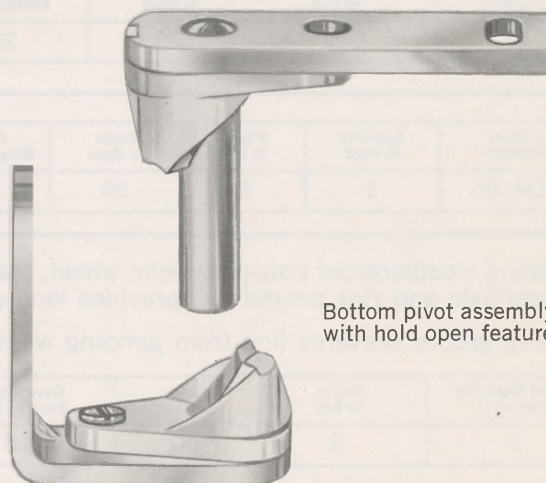
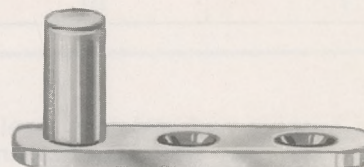
***150** Steel – Zinc plated, with screws

SP150[▲] Steel – Satin brass plated, with screws

- Designed for quiet, carefree operation of louver or dwarf doors 3/4" to 1 3/8" thick – for low frequency light cafe doors
- Hinge has adjustment feature to align doors
- Returns door to center of opening automatically by gravity
- Holds door open at 90° on either side of opening
- Door weight carried on tough, silent nylon bearings



Top pivot assembly



Bottom pivot assembly with hold open feature

*U.S. patent number 3,378,881

POLY PACK On US2C

Catalog Number	Quantity and Size of Wood Screws Per Set	Packs in Box	Sets in Box	Packs in Case	Sets in Case	Case Weight Average (lbs.)
		SP150	150	SP150	150	
150	2 – 3/4 x 10 Pan head 4 – 3/4 x 10 Flat head 2 – 3/4 x 8 Pan head 1 #8 slotted external tooth washer	10	10	50	50	15

CD150 Visual pack, with screws, steel – Satin brass finish

Catalog Number	Packs in Box	Packs in Case	Case Weight Average (lbs.)
CD150	5	50	17

TENSION ROD

V7031 Aluminum – Polished

- Adjustable
- No drilling
- No screws
- Easy to install
- Easy to adjust
- Non-slip rubber tips
- Will not mar walls

Designed for use in:

- Bathrooms
- Closets
- Kitchens
- Bedrooms
- Between doorways
- Automobiles
- Campers



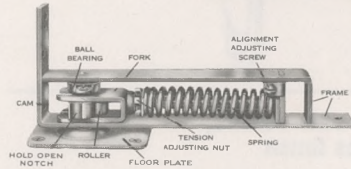
Catalog Number	Finish	Size	Quantity in Pack	Packs in Case	Case Weight Average (lbs.)
V7031	AL	28"-44"	1	5	6
V7031	AL	42"-66"	1	5	8

For these and other visually packed items see visual pack hardware section of catalog

DOUBLE ACTING FLOOR HINGES



Steel plates — Polished and plated, with screws **BB157**

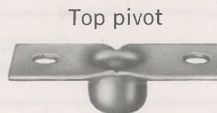


Interior construction



57 jamb plate for tile or concrete floors — ordered separately

Applied



Top pivot



Top-pivot socket

- For double acting wood doors, 1 $\frac{3}{8}$ " to 1 $\frac{3}{4}$ " in thickness, in residences. Will hold doors open at an angle of 90° in either direction
- The ball bearing located at the top of the hinge carries the weight of door and takes the thrust of spring
- The hardened tool steel roller, working with the cam, insures easy and noiseless operation
- Alignment of the door can be adjusted with a screw driver after the door is in place
- Tension of the spring can be adjusted to suit requirements. Side plates are reversible
- 57 jamb plate (ordered separately) used to adapt hinge for tile or concrete floors — packed with machine screws for floor plate

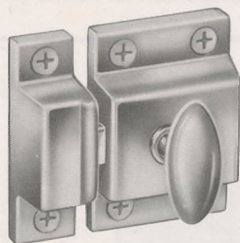
CONSTRUCTION

Frame — Heavy hot rolled steel
Cam — Drop-forged and accurately machined and hardened
Fork — Hot rolled steel, hardened
Roller — Hardened high manganese steel
Spring — Oil tempered steel

Side Plates (inches)	Floor Plate (inches)	57 Jamb Plate (inches)	Size of Mortise (inches)	Quantity in Box		Quantity in Case		Case Weight Average (lbs.)	
				BB157	57	BB157	57	BB157	57
9 $\frac{3}{4}$ x 2 $\frac{1}{16}$	3 x 3 $\frac{3}{4}$	3 $\frac{15}{16}$ x 3 $\frac{3}{16}$ x 3	8 $\frac{1}{2}$ x 1 $\frac{1}{2}$	1 set	5 pcs.	10 sets	50 pcs.	41	47

When split finishes are desired, the first finish indicates the finish of all plated parts, except one door plate
Finishes described on page 39

GENERAL HARDWARE



CUPBOARD CATCH

Steel — Satin brass plated, with screws **SP7080[▲]**

- For full surface application
- Neat appearance, turn type positive action

Overall Size (inches)	Case Size (inches)	Strike Size (inches)	Quantity and Size of Oval Head Screws Per Piece	Packs Per Box	Packs Per Case	Case Weight Average (lbs.)
1 $\frac{3}{4}$ x1 $\frac{3}{4}$ (45x45mm)	1 $\frac{3}{4}$ x1 $\frac{1}{4}$ (45x32mm)	1 $\frac{3}{4}$ x $\frac{1}{2}$ (45x13mm)	6 — $\frac{1}{2}$ x 4	10	100	21

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight Average (lbs.)
CD7080	1	10	100	23

Visual Pac, with screws, Steel — Satin brass plated **CD7080**

For these and other visually packed items see visual pack hardware section of catalog

▲ Item now in SUPER-PAC. See page 34

Revised 8-78

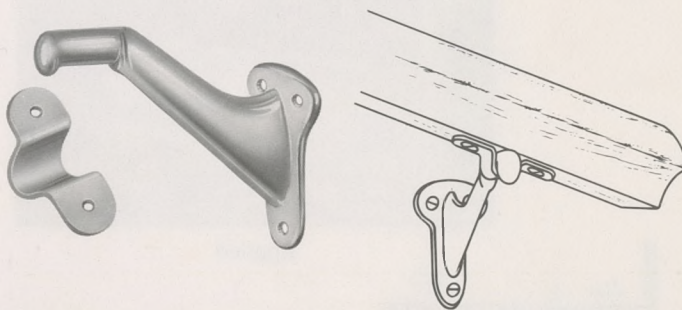
GENERAL HARDWARE

HAND RAIL BRACKET

SP7081[▲] Die cast — Satin brass or antique brass finishes with screws

- For supporting wood hand rails at any required angle of stairway

Size of Base (inches)	Projection, Base to Center of Rail (inches)	Quantity and Size of Wood Pan Head Screws, Per Piece	Packs in Box	Packs in Case	Case Weight Average (lbs.)
1 $\frac{3}{8}$ x2 $\frac{1}{4}$	2 $\frac{1}{16}$	3—1 $\frac{1}{4}$ x8 2— $\frac{3}{4}$ x6	10	100	17



CD7081 Visual pack, with screws, die cast — Satin brass or antique brass finishes

Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight
1 ea.	10	100	25

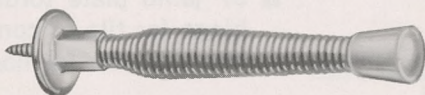
For these and other visually packed items see visual pack hardware section of catalog

DP7081 Dispensa-Pac, with screws, die cast — Brass finish

Catalog Number	Quantity in Pack	Packs in Case	Case Weight Average (lbs.)
DP7081	1	50	8

For these and other Dispensa-Pac items see Dispensa-Pac section of catalog

DOOR STOPS



- Die cast base $\frac{1}{16}$ " O.D. with sharply pointed drive screw
- Projection, 3"

- Flexible spring action — non marring tip

SPRING TYPE DOOR STOP

SP7092[▲] Die cast base — Satin brass or antique brass finishes

Quantity in Pack	Packs in Box	Packs in Case	Case Weight Average (lbs.)
1	20	200	10

CD7092 Visual pack, satin brass or antique brass finishes

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD7092	2	10	100	12

For these and other visually packed items see visual pack hardware section of catalog

DP7092 Dispensa-Pac, satin brass finish

Catalog Number	Quantity in Pack	Packs in Case	Case Weight Average (lbs.)
DP7092	1	100	5

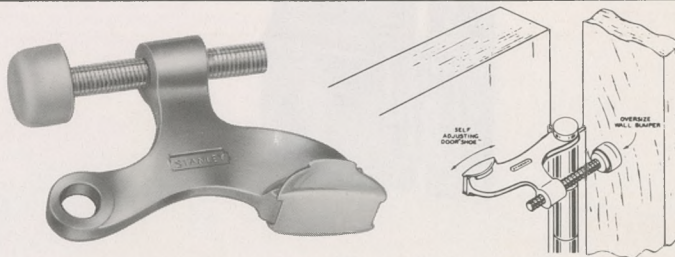
For these and other Dispensa-Pac items see Dispensa-Pac section of catalog

HINGE PIN DOOR STOP

***SP7090[▲]** Die cast — Satin brass or antique brass finishes

- Adjustable door stop can be set to stop door at any desired angle. Fits pin of any average room door hinge
- Large flat self adjusting shoe makes full safe contact with door
- Oversize wall bumper mounted on adjusting screw

*Patent number 3,187,372



Packs in Box	Packs in Case	Case Weight Average (lbs.)
10	100	11

CD7090 Visual pack, die cast — Satin brass or antique brass finishes

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD7090	1 ea.	10	100	13

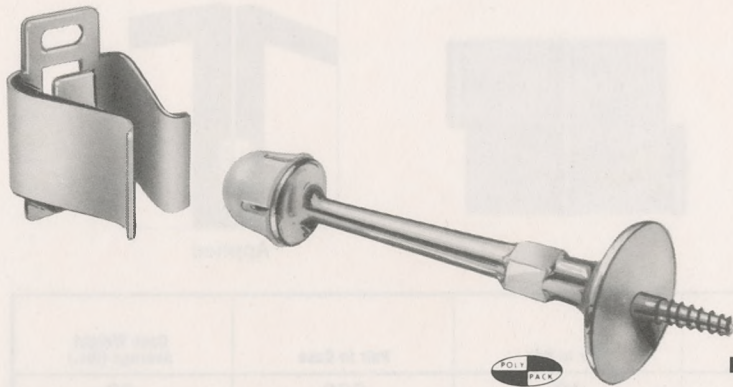
For these and other visually packed items see visual pack hardware section of catalog

DP7090 Dispensa-Pac, die cast — Satin brass finish

Catalog Number	Quantity in Pack	Packs in Case	Case Weight Average (lbs.)
DP7090	1	50	5

For these and other Dispensa-Pac items see Dispensa-Pac section of catalog

GENERAL HARDWARE



DOOR STOP AND HOLDER

Die cast — 7095
Satin brass finish

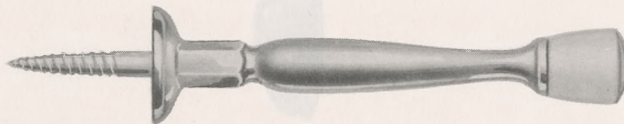
Size of Strike (inches)	Strike Projection (inches)	Quantity and Size of Pan Head Screws Per Piece	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
1½ x 1	1⅞	2 — ¾ x 7	20	100	11

- Die-cast 3" stop with resilient plastic tip for silent operation
- Spring cushioned receiving clip reduces shock and holds door open

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight Average (lbs.)
CD7095	1	10	100	14

Visual pack, with screws, die cast — Satin brass or antique brass finishes **CD7095**

For these and other visually packed items see visual pack hardware section of catalog



SOLID TYPE DOOR STOP

Die cast — Satin brass or antique brass finishes **SP7071[▲]**

Quantity in Pack	Packs in Box	Packs in Case	Case Weight Average (lbs.)
1	20	200	12

- Die cast body with white rubber tip
- Solid type stop — 3" projection

Dispensa-Pac, die cast — Satin brass finish **DP7071**

Catalog Number	Quantity in Pack	Packs in Case	Case Weight Average (lbs.)
DP7071	1	75	5

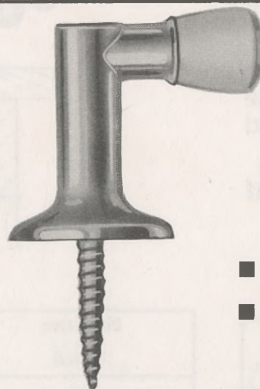
For these and other Dispensa-Pac items see Dispensa-Pac section of catalog

Visual pack, die cast — Satin brass or antique brass finishes **CD7071**

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight Average (lbs.)
CD7071	2	10	100	16

For these and other visually packed items see visual pack hardware section of catalog

Quantity and Size of F.H. Screws Per Piece	Packs in Box	Packs in Case	Case Weight Average (lbs.)
1 — 2 x 8	10	100	7



FLOOR DOOR STOP

Die cast — Satin brass or antique brass finishes **SP7072[▲]**

- Die cast angle door stop with white rubber tip
- 1⅞" projection from floor

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight Average (lbs.)
CD7072	1	10	100	9

Visual pack, die cast — Satin brass or antique brass finishes **CD7072**

For these and other visually packed items see visual pack hardware section of catalog

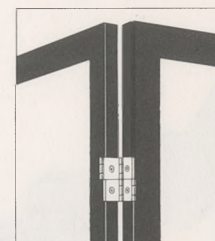
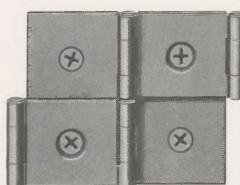
[▲]Item now in SUPER-PAC. See page 34

GENERAL HARDWARE

DOUBLE ACTING HINGE

875 Steel – Bright brass plated, with screws

- For folding screens. Made of wrought steel



Applied

Size, for Wood Thickness (inches)	Length of Joint (inches)	Quantity and Size of Flat Head Wood Screws Per Pair	Pair in Box	Pair in Case	Case Weight Average (lbs.)
$\frac{3}{4}$	$1\frac{3}{4}$	8 – $\frac{5}{8}$ x 6	10	200	30
1	$1\frac{7}{8}$	8 – $\frac{5}{8}$ x 6	10	200	42



On all sizes

CD875 Visual pack, with screws, steel – Satin brass plated

For these and other visually packed items see visual pack hardware section of catalog

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD875 – $\frac{3}{4}$ "	1 pr.	5	100	18

UTILITY HOLDER

CD205 Visual pack, with screws, steel – Bright zinc plated

- A thousand uses: for hats, papers, charts, towels, mittens, instruction sheets, work orders, bulletin boards in residences, hospitals, shops, offices

- Wrought steel with a rubber gripping surface



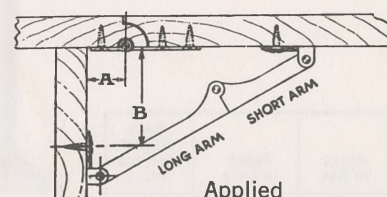
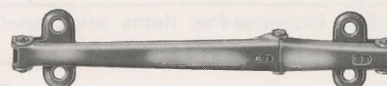
Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD205	1 ea.	5	100	12

For these and other visually packed items see visual pack hardware section of catalog

DROP LEAF SUPPORTS

1956 Steel – Brown lacquer finish, with screws

- A versatile item with many uses. Ideal for drop leafs on tables or folding shelves in laundry, family room or kitchen
- When correctly applied, support cannot "jackknife" accidentally because leaf is held securely in place by spring tension. Spring also holds leaf in dropped position
- Can be used with regular hinges or special drop leaf hinges No. 810 as illustrated. Refer to page 183



Applied

Size (inches)	Quantity and Size of Flat Head Wood Screws Per Pair	Pair in Box	Pair in Case	Case Weight Average (lbs.)
8	8 – $\frac{5}{8}$ x 8	1	20	12
10	8 – $\frac{5}{8}$ x 8	1	20	15

Dimension A (inches)	Dimension B (inches) when No. 810 Hinge is used	
	8" Size	10" Size
$1\frac{1}{2}$	$2\frac{1}{16}$	$3\frac{1}{2}$
2	$1\frac{1}{16}$	$3\frac{3}{4}$
$2\frac{1}{2}$	$1\frac{3}{8}$	$2\frac{1}{16}$

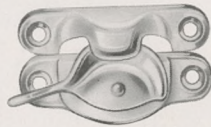
CD1956 Visual pack, with screws, steel – Brown lacquer finish

For these and other visually packed items see visual pack hardware section of catalog

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD1956 – 10"	1 ea.	5	50	20

GENERAL HARDWARE

SASH LOCK



Die cast — Satin brass or antique brass finishes, with screws **SP7073[▲]**

■ Sash lock and strike for double hung windows

Overall Size Including Strike (inches)	Quantity and Size of Screws Per Piece	Pieces in Pack	Packs in Box	Packs in Case	Case Weight Average (lbs.)
2 $\frac{1}{8}$ x 1 $\frac{5}{8}$	4 — $\frac{3}{4}$ x 6 F.H.	1	20	200	29

Dispensa-Pac, with screws, die cast — Satin brass finish **DP7073**

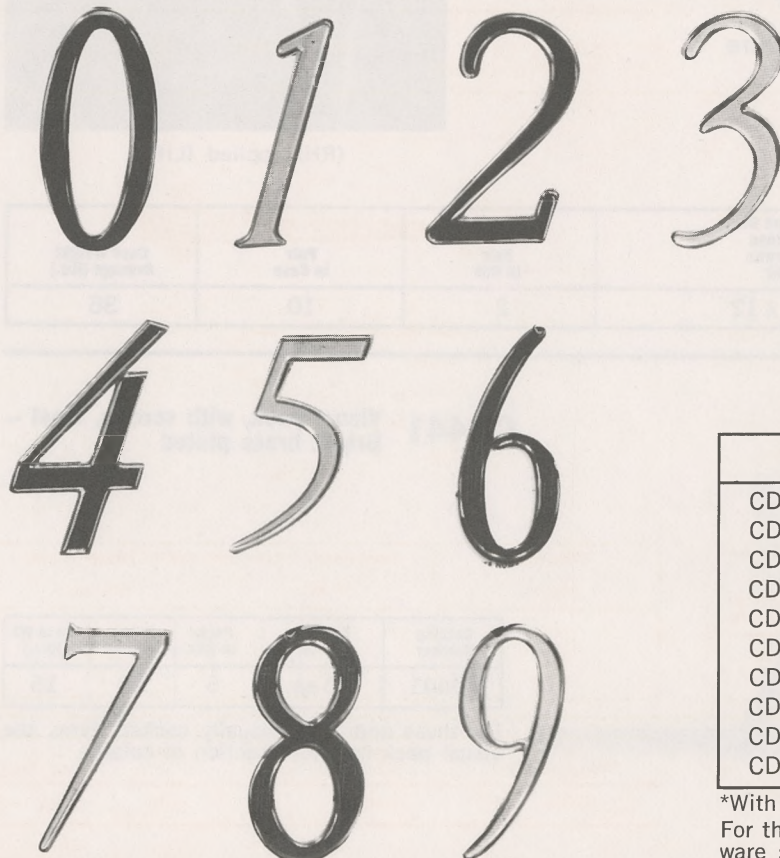
Catalog Number	Quantity in Pack	Packs in Case	Case Weight Average (lbs.)
DP7073	1	50	7

For these and other Dispensa-Pac items see Dispensa-Pac section of catalog

Visual pack, with screws, die cast — Satin brass or antique brass finishes **CD7073**

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD7073	1 ea.	10	100	13

For these and other visually packed items see visual pack hardware section of catalog



HOUSE NUMBERS

Visual Pack, with fastening pins, bright brass or dead black finishes **CD7130**

- Nonferrous, rust proof metal
- Full 4" size for greater visibility
- Modern script styling

Catalog Number	Quantity Per Pack*	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD7130 — #0	1 ea.	10	100	11
CD7130 — #1	1 ea.	10	100	8
CD7130 — #2	1 ea.	10	100	10
CD7130 — #3	1 ea.	10	100	9
CD7130 — #4	1 ea.	10	100	10
CD7130 — #5	1 ea.	10	100	9
CD7130 — #6	1 ea.	10	100	9
CD7130 — #7	1 ea.	10	100	8
CD7130 — #8	1 ea.	10	100	11
CD7130 — #9	1 ea.	10	100	10

*With fastening pins

For these and other visually packed items see visual pack hardware section of catalog

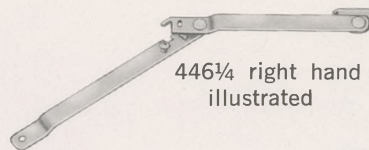
GENERAL HARDWARE

TABLE LEG BRACES

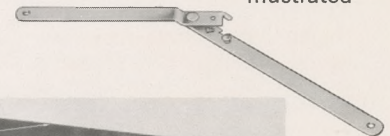
446¹/₄ Steel – Bright zinc plated, with screws

446¹/₂ Steel – Bright zinc plated, with screws

- For table-tennis tables
- Made with a positive, easily operated locking feature
- The braces insure rigid, sturdy legs when open, and when closed, permit the legs to be folded flat against the table
- 446¹/₂ is made without a base, for tables with reinforcing rails along the edges
- For bulk packing . . . see page 190



446¹/₄ right hand illustrated



446¹/₂ left hand illustrated



446¹/₄-446¹/₂ applied

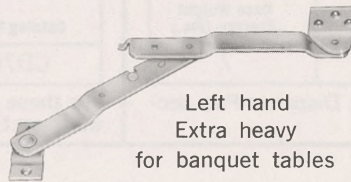
Number	Length Overall (inches)	Width (inches)	Quantity and Size of Wood Screws Per Pair	Pair* in Box	Pair in Case	Case Weight Average (lbs.)
446 ¹ / ₄	13 ¹ / ₂	5/8	} 2 – 3/4 x 10 pan head (arm) } 4 – 3/4 x 7 flat head (base)	5	50	41
446 ¹ / ₂	13 ³ / ₄	5/8		5	50	36

*Taped in pairs (one-half right hand)

TABLE LEG BRACES

446 Steel – Bright zinc plated, with screws

- For banquet tables, folding counters, folding wall racks, roadside stands, etc.
- Made with a positive, easily operated locking feature
- When folded, the legs lie flat against the table
- Hand identified on leg of brace
- For bulk packing . . . see page 190



Left hand
Extra heavy
for banquet tables



(RH) applied (LH)

Length Overall (inches)	Width (inches)	Quantity and Size of Flat Head Wood Screws Per Pair	Pair in Box	Pair in Case	Case Weight Average (lbs.)
16 ⁵ / ₈	1 ¹ / ₄	10 – 1 x 12	2	10	36

TABLE LEG BRACES

441 Steel – Bright brass or bright nickel finishes, with screws

- For bulk packing, plain steel, see page 190

Length Overall (inches)	Width (inches)	Quantity and Size of Pan Head Wood Screws Per Piece	Pieces in Box	Pieces in Case	Case Weight Av. (lbs.)
9 ¹ / ₂	1/2	2–1x10	25	250	29



CD441 Visual pack, with screws, steel – Bright brass plated

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Wt. (lbs.)
CD441	2 ea.	5	50	15

For these and other visually packed items see visual pack hardware section of catalog

GENERAL HARDWARE

Visual pack, with screws, steel — Bright brass plated **CD430**

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD430-7½"	½ pr. (1 ea.)	10	100	17

For these and other visually packed items see visual pack hardware section of catalog

Visual pack, with screws, steel — Bright brass plated **CD432**

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Wt. (lbs.)
CD432	2 ea.	10	100	30

For these and other visually packed items see visual pack hardware section of catalog



- Reversible
- Made of wrought steel

On 7½" size

LID SUPPORTS

Steel — Bright brass plated, with screws **430**

Size, Length (inches)	Quantity and Size of Wood Screws Per Pair		Pair in Box	Pair in Case	Case Weight Average (lbs.)
	Base (Flat Head)	Slide (Pan Head)			
7½	4-¾x7	2-¾x10	10	100	24
10	4-¾x7	2-¾x10	10	100	28

- Not reversible; when ordered singly specify hand

Steel — Bright brass plated, with screws **SP432[▲]**



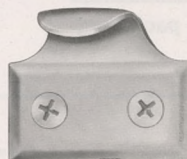
(R. H. illustrated)

One pair (one-half right hand) in poly bag

Length (inches)	Quantity and Size of Pan Head Wood Screws Per Pair	Quantity in Pack	Packs in Box	Packs in Case	Case Wt. Av. (lbs.)
10	6-¾x7	1 pr.	10	100	28

Plate (inches)	Quantity and Size of Flat Head Wood Screws Per Piece
1⅝ x 1⅜	2 — ⅝ x 8

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD486	2 ea.	10	100	11



Visual pack, with screws, steel — Satin brass or antique brass finishes **CD486**

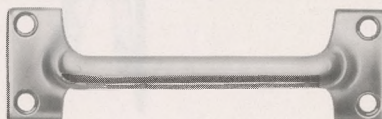
For these and other visually packed items see visual pack hardware section of catalog

SASH LIFTS

Visual pack, with screws, die cast — Satin brass or antique brass finishes **CD7074**

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Wt. (lbs.)
CD7074	1 ea.	10	100	15

For these and other visually packed items see visual pack hardware section of catalog



Die cast — Satin brass or antique brass finishes, with screws **SP7074[▲]**

BAR SASH LIFT

Overall Size (inches)	Projection (inches)	Quantity and Size of Screws Per Piece	Packs in Box	Packs in Case	Case Wt. Av. (lbs.)
3⅞x1⅜	1⅛	4-¾x6 F.H.	20	200	23

[▲]Item now in SUPER-PAC. See page 34

GENERAL HARDWARE

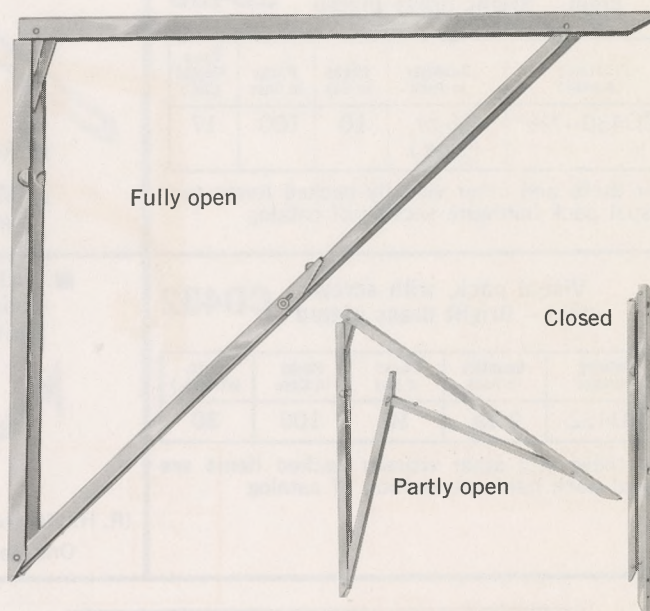
FOLDING SHELF BRACKET HEAVY DUTY

V772 Steel – Zinc plated, with screws

- Heavy duty folding bracket for large folding tables or shelves
- Use with plywood or flush door to create folding counter
- Furnished in zinc plated finish

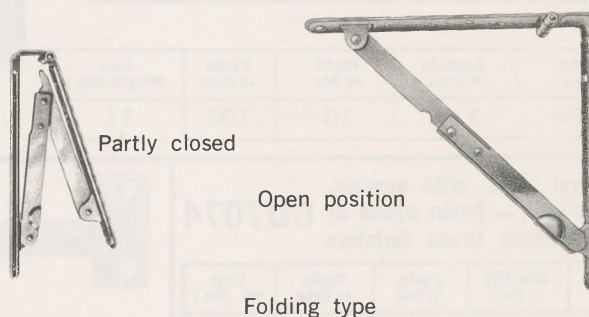
Size	Quantity and Size of Pan Head Wood Screws Per Piece	Pair in Case	Case Weight Average (lbs.)
Shelf Leg 23 $\frac{3}{4}$ " Wall Leg 21"	4 – $\frac{3}{4}$ x10 4 – 1 $\frac{3}{4}$ x12	1	6

For these and other visually packed items see visual pack hardware section of catalog



FOLDING SHELF BRACKETS

794 Steel – Prime coat, without screws



Dimension (inches)				Quantity and Size of Pan Head Wood Screws Per Pair		Pair in Box	Pair in Case	Case Weight Average (lbs.)
Size (inches)	Distance from Center Line of Hinge Pin to Back of Vertical Leg	Distance from Face of Wall to Face of Bracket When Closed	Width of Bracket Legs	Shelf Plate	Wall Plate			
8 x 8	1 $\frac{3}{8}$	1 $\frac{1}{2}$	1	6 – $\frac{3}{4}$ x 7	6 – 1 $\frac{1}{4}$ x 8	1	10	12
12 x 12	1 $\frac{5}{8}$	1 $\frac{3}{4}$	1 $\frac{1}{8}$	6 – $\frac{3}{4}$ x 7	6 – 1 $\frac{1}{4}$ x 8	1	10	25
16 x 16	1 $\frac{3}{4}$	2	1 $\frac{1}{8}$	6 – $\frac{3}{4}$ x 7	6 – 1 $\frac{1}{4}$ x 8	1	4	15

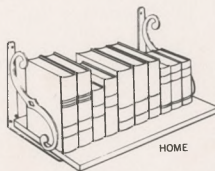
V794 Visual pack, with screws, steel – Prime coat

For these and other visually packed items see visual pack hardware section of catalog

Catalog Number	Quantity in Box	Quantity in Case	Case Weight (lbs.)
V794 – 12" x 12"	1 pr.	10 pr.	25

SHELF BRACKETS

HAMMERED SHELF BRACKETS



Visual pack, with screws, steel — Black (J2), Brass (US3), antique silver (K4) or antique copper (D3) finishes **V791***

- Can be used above or below the shelf
- Either arm of bracket can be attached to wall
- Brackets act as bookends when installed above shelf
- Can also be used for supporting signs, mail boxes, window flower boxes, and hanging bird cages, outdoor lanterns, flower pots, etc.
- Sizes designed for use with standard lumber widths

For these and other visually packed items see visual pack hardware section of catalog

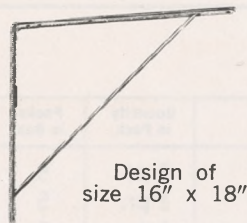
*Patent Number des. 202,354
Others pending

Catalog Number	Size (inches)	Quantity and Size of Pan Head Wood Screws Per Pack	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
V791	3 x 4	4-1/2 x 8 and 4-1 x 8	1 pair	5	20	6
V791	5 x 7	4-1/2 x 10 and 4-1 1/4 x 10	1 pair	5	25	19
V791	9 x 11	4-1/2 x 10 and 4-1 1/4 x 10	1 pair	5	5	10

RIGID SHELF BRACKET

Steel — Prime coat, without screws **796**

- The first measurement is the shelf size



Design of size 16" x 18"

Size (inches)	Quantity and Size of Pan Head Wood Screws Per Piece		Pieces in Case	Case Weight Average (lbs.)
	Shelf Plate	Wall Plate		
16 x 18	2 — 1 x 10	3 — 1 1/4 x 10	2	4

SHELF BRACKETS

UTILITY SHELF BRACKETS

797 Steel — Gray enamel, without screws

- The first measurement is the shelf size
- Bracket is stamped with corresponding shelf size
- Fits standard wall stud widths
- Fits standard lumber widths



Size	Quantity and Size of Pan Head Wood Screws Per Piece		Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
	Shelf Plate	Wall Plate			
4X5	3 — ½ x 7	3 — 1¼ x 7	20	100	7
5X6	3 — ½ x 7	3 — 1¼ x 7	20	100	9
6X8	3 — ½ x 7	3 — 1¼ x 7	20	100	16
8X10	3 — ½ x 7	3 — 1¼ x 7	..	20	5
10X12	3 — ½ x 7	3 — 1¼ x 7	..	20	7
12X14	3 — ½ x 7	3 — 1¼ x 7	..	20	12

V797 Visual pack, with screws, steel — Gray enamel

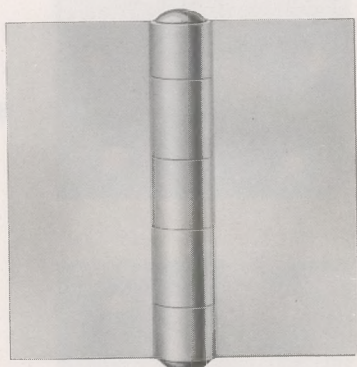
For these and other visually packed items see visual pack hardware section of catalog

Size	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
4X5	1 pr.	5	25	5
5X6	1 pr.	5	25	7
6X8	1 pr.	5	25	12
8X10	1 pr.	5	25	17
10X12	1 pr.	5	25	21
12X14	1 pr.	2	10	14

PLAIN STEEL HINGES

EXTRA HEAVY FULL SURFACE HINGES

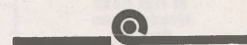
Steel — Plain **850**



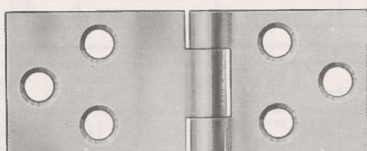
Fast spun pin

- For window grilles, steel shutters, iron gates or for general utility heavy duty requirements
- Made of extra heavy wrought steel, not swaged, for surface application, with fast spun pins
- Furnished on order, at additional cost, swaged for full mortise application, with screw holes
- Hinges as regularly furnished (not swaged) measure slightly less in width — approximately $\frac{1}{8}$ "
- All sizes have five knuckles

Ordering Size (inches)	Pair in Box	Pair in Case	Case Weight Average (lbs.)
2 x 2	5	100	37
2½ x 2½	5	100	57
3 x 3	1	30	36
3½ x 3½	1	25	30
4 x 4	1	20	40
4½ x 4½	1	20	55
5 x 5	1	20	69
6 x 6	1	10	57



Not swaged • For full surface application
See page 37 for swaging



Flush riveted

DROP LEAF HINGES

Wrought steel — Plain, without screws **810**

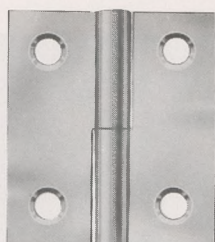
- Hinges are swaged and the countersinking is on the outside of each leaf
- For drop leaf supports, see 1956 on page 176
- For bulk packing . . . see page 189

Size, Length of Joint (inches)	Width Open (inches)	Width each Leaf (inches)		Quantity and Size of Flat Head Wood Screws Per Pair	Pair in Box	Pair Case	Case Weight Average (lbs.)
		Long	Short				
1	2⅝	1½	1⅛	12 — ¾ x 6	10	200	26
1⅛	2¾	1⅞	1⅜	12 — ¾ x 7	10	200	30
1¼	2⅞	1⅝	1¼	12 — ¾ x 7	10	200	35
1½	3⅞	1¾	1⅝	12 — ¾ x 8	10	200	43

LOOSE JOINT HINGES

Wrought steel — Plain, without screws **802**

Loose joint



Right hand

- Right hand or left hand packed separately
- Specify hand (see page 35)
- Furnished on order at additional cost, without holes, not swaged for metal work, see page 189

Size, Length of Joint (inches)	Width Open (inches)	Quantity and Size of Flat Head Wood Screws Per Pair	Pair in Box	Pair in Case	Case Weight Average (lbs.)
2	1⅞	8 — ¾ x 7	10	200	38

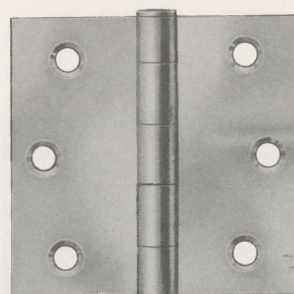
BROAD HINGES

BROAD HINGES

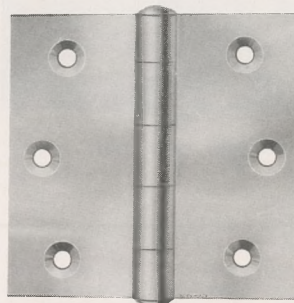
804
808 Steel — Plain, without screws

804BP(US2H) Steel — Galvanized,
808BP(US2H) with brass pin, with screws

- For general utility work . . . not recommended for use on regular weight doors
- Furnished on order, at additional cost, without holes; swaged or not swaged for metal work
- Made of wrought steel; all sizes have five knuckles



804 Loose pin



808 Fast spun pin

Size Open (inches)	Quantity and Size of Flat Head Wood Screws Per Pair	Pair in Box			Pair in Case			Case Wt. Ave. (lbs.)	
		804PS 808PS	804BP(US2H)	808BP(US2H)	804PS 808PS	804BP(US2H)	808BP(US2H)	804 808	804BP(US2H) 808BP(US2H)
2 x 2	8 — 3/4 x 7	10	5	5	100	50	50	26	16
2 1/2 x 2 1/2	12 — 3/4 x 8	10	5	5	100	50	50	38	23
3 x 3	12 — 3/4 x 9	5	1	1	50	50	50	29	33
3 1/2 x 3 1/2	12 — 3/4 x 9	5	1	1	50	50	50	45	47
4 x 4	16 — 1 x 9	1	1	1	25	25	25	26	32
4 1/2 x 4 1/2	16 — 1 1/4 x 12	1	..	..	20	..	..	39	..
5 x 5	16 — 1 1/4 x 12	1	..	..	20	..	..	48	..
6 x 6	20 — 1 1/2 x 14	1	..	..	10	..	..	42	..

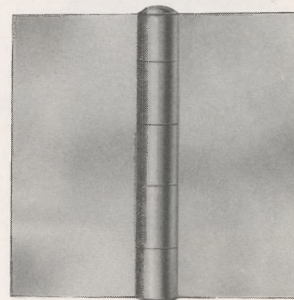
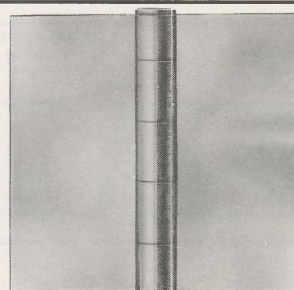
CD804 Visual pack, with screws, steel —
Bright zinc plated

For these and other visually packed items see visual pack hardware section of catalog

Class No.	Size	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD804—2 1/2" x 2 1/2"		1 ea.	10	100	27
CD804—3" x 3"		1 ea.	5	50	15
CD804—3 1/2" x 3 1/2"		1 ea.	5	50	24
CD804—4" x 4"		1 ea.	5	50	32

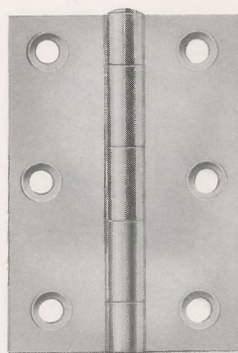
NH804
NH808 Steel — Plain, without holes

- Wrought steel
- Without holes, not swaged
- Not swaged hinges are slightly less in width

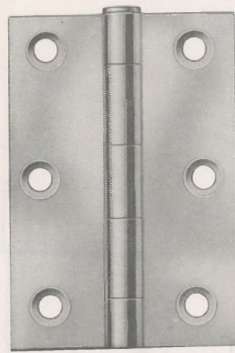


Size Open (inches)	Pair in Case	Case Weight Average (lbs.)
2 x 2	100	25
2 1/2 x 2 1/2	100	41
3 x 3	50	30
3 1/2 x 3 1/2	50	43
4 x 4	25	27

NARROW & BACK FLAP HINGES



838
Fast spun pin



840
Loose pin

LIGHT NARROW HINGES

Steel — Plain or bright zinc plated,
with fast pin, without screws **838**

Steel — Bright zinc plated, with screws **SP838^A**

Steel — Plain, with loose pin,
without screws **840**

- Made of wrought steel . . . size 2" and larger have five knuckles, small sizes have three
- For planished and plated hinges, see 284 on page 84
- Furnished on order, at additional cost, without holes; swaged or not swaged for metal work, see page 189

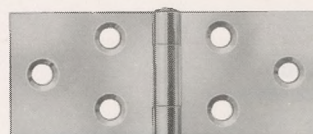
Size, Length of Joint (inches)	Width Open (inches)	Quantity and Size of Flat Head Wood Screws Per Pair	Quantity in Pack	Packs in Box	Pair in Box	Packs in Case	Pair in Case	Case Weight Average (lbs.)	
			SP838	SP838	838 840	SP838	838 840	SP838	838 840
1	1	8 — 1/2 x 3	1 Pr.	10	10	100	300	5	12
1 1/2	1 3/8	8 — 5/8 x 5	1 Pr.	10	10	100	300	10	25
2	1 1/2	8 — 3/4 x 6	1 Pr.	10	10	100	200	17	30
2 1/2	1 11/16	12 — 3/4 x 6	1 Pr.	10	10	100	200	23	38
3	2	12 — 3/4 x 7	1 Pr.	10	10	100	100	38	35
4	2 7/8	16 — 3/4 x 9	1 Pr.	10	5	50	50	38	36

Class Number	Size, Length of Joint (inches)	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD838	1	1 pr.	10	100	6
CD838	1 1/2	1 pr.	10	100	11
CD838	2	1 pr.	10	100	19
CD838	2 1/2	1 pr.	10	100	26
CD838	3	1 pr.	10	100	42
CD838	4	1 pr.	10	50	40

Visual pack, with screws, steel —
Bright brass or bright zinc plated **CD838**

For these and other visually packed items see visual pack hardware section of catalog

Size, Length of Joint (inches)	Width Open (inches)	Quantity and Size of Flat Head Wood Screws Per Pair	Pair in Box	Pair in Case	Case Weight Average (lbs.)
1 1/2	3 3/8	12 — 3/4 x 8	10	200	50
2	4 3/8	12 — 3/4 x 8	10	100	43



Fast spun pin

BACK FLAP HINGES

Steel — Bright zinc
plated, swaged, **814**
without screws

- Made of wrought steel

Class Number	Size	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
CD814	1 1/2	1 pr.	5	50	17

Visual pack, with screws, steel —
Satin brass or bright zinc plated **CD814**

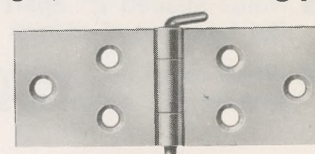
For these and other visually packed items see visual pack hardware section of catalog

Size, Length of Joint (inches)	Width Open (inches)	Quantity and Size of Flat Head Wood Screws Per Pair	Pair in Box	Pair in Case	Case Weight Average (lbs.)
1 1/2	3 3/8	12 — 3/4 x 8	10	200	48
2	4 3/8	12 — 3/4 x 8	10	100	42

Steel — Plain, swaged, without screws **813**

- Made of wrought steel

Bent loose pin



^AItem now in SUPER-PAC. See page 34

CONTINUOUS HINGES

STRONGER ■ NEATER ■ SAFER ■ PIANO-TYPE

FEATURES:

- Clean, trim appearance
- Prevents warping
- Adds extra strength
- Easy to apply

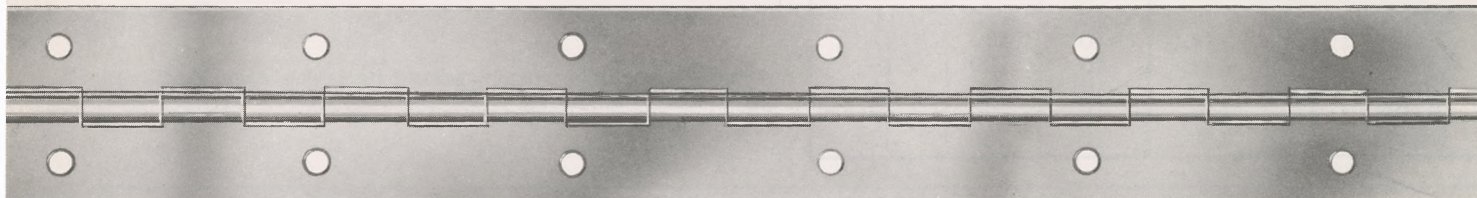
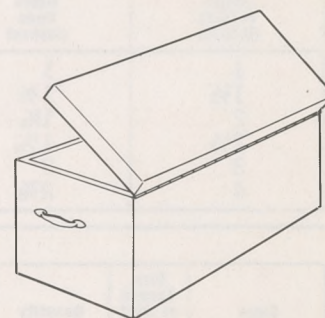
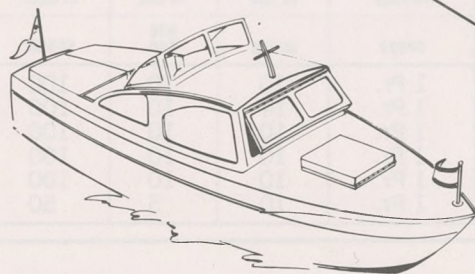
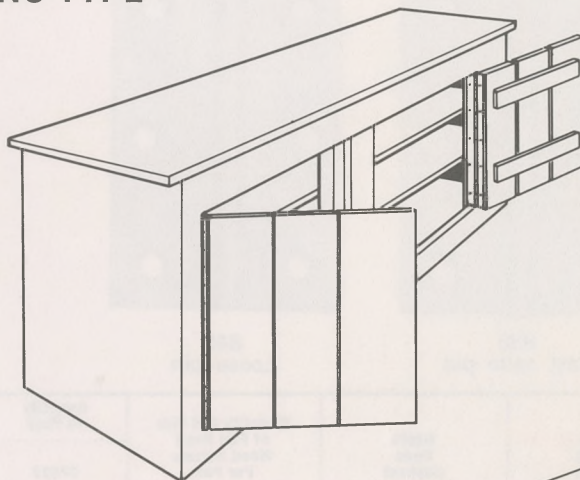
IDEAL FOR MANY REPAIR AND HOBBY PROJECTS

- Tool boxes
- Chests
- Cabinets
- Folding tables
- Louver doors

FOR BOATS

Use brass and aluminum hinges

- Hatches
- Lockers
- Doors
- Transoms
- Cupboards

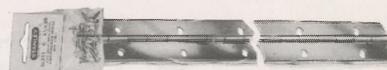


Sc311 Steel — Bright brass or bright nickel, with screws

Sc311 $\frac{1}{4}$ Brass — Bright brass or bright chrome, with screws

ScAL311 $\frac{1}{4}$ Aluminum alloy — Plain or color anodized (English walnut or French gold), with screws

- Screws in poly bag attached to each hinge
- Wrought steel; brass or aluminum alloy
- Holes spaced 2" apart and countersunk for No. 4 flat head wood screws
- When ordering: specify class number, finish, width and length; example, SC311(US14) 1 $\frac{1}{8}$ " x 30"



Medium gauge

SIZES AND FINISHES PACKED AS SHOWN ABOVE

Class Number	Size (inches)	Stock Finishes	Pieces in Case	Case Weight Average (lbs.)
	Width x Length			
SC311	1 $\frac{1}{8}$ x 30	(US3)-(US14)	5	5
	1 $\frac{1}{8}$ x 48	(US3)-(US14)	5	6
	1 $\frac{1}{8}$ x 72	(US3)-(US14)	5	9
	1 $\frac{1}{2}$ x 30	(US3)-(US14)	5	5
	1 $\frac{1}{2}$ x 48	(US3)-(US14)	5	7
	1 $\frac{1}{2}$ x 72	(US3)-(US14)	5	11
SC311 $\frac{1}{4}$	1 $\frac{1}{8}$ x 30	(US3)-(US26)	5	5
	1 $\frac{1}{8}$ x 48	(US3)-(US26)	5	6
	1 $\frac{1}{2}$ x 30	(US3)-(US26)	5	5
	1 $\frac{1}{2}$ x 48	(US3)-(US26)	5	8
SCAL311 $\frac{1}{4}$	1 $\frac{1}{8}$ x 30	plain finish, AL2, AL3	5	2
	1 $\frac{1}{8}$ x 48	plain finish	5	3
	1 $\frac{1}{2}$ x 30	AL2, AL3	5	3

For these and other visually packed items see visual pack hardware section of catalog

Finishes described on page 39



On numbers Sc311, Sc311 $\frac{1}{4}$ and ScAL311 $\frac{1}{4}$ AL2 and AL3 finishes

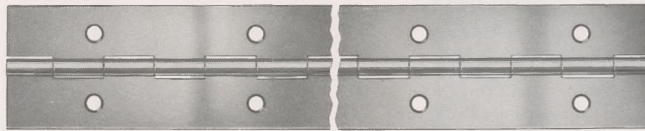
CONTINUOUS HINGES

Steel – Plated finishes, without screws **311**

Brass – Popular finishes, without screws **311¼**

Aluminum alloy – Plain, without screws **AL311¼**

Stainless steel – Plain, without screws **STS311¼**



Medium gauge

- Plain unfinished hinges available without holes: prefix NH to class number, example NHAL311¼

- Sizes available:

311	} 1⅞", 1¼", 1½", and 2" wide by up to 72" long
311¼	
AL311¼	1⅞", 1¼" and 1½" wide by up to 72" long
STS311¼	1⅞" and 1½" wide by up to 72" long

- When ordering: specify class number, finish, width and length. Example, 311¼(US14) 1⅞" x 72"

- Stock sizes and finishes listed below

- Wrought steel, brass, stainless steel or aluminum alloy

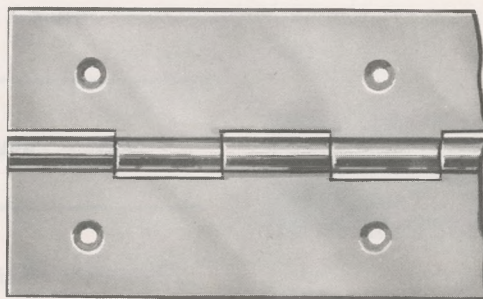
- Holes spaced 2" apart and countersunk for No. 4 flat head wood screws

- Stainless steel hinges, made of type 302 stainless steel

Size (inches) Width x Length	Stock Finishes				Pieces in Case	Case Weight Average (lbs.)			
	311	311¼	AL311¼	STS311¼		311	311¼	AL311¼	STS311¼
1⅞ x 72	*PS-(US3)-(US14)	(US3)-(US14)-(US26)	Plain finish		10	15	15	6	15
1¼ x 48	(US3)-(US14)				10	12	..	..	..
1¼ x 72	*PS-(US3)-(US14)	(US3)-(US14)	*Plain finish		10	17	17	7	..
1½ x 72	*PS-(US3)-(US14)-(US26)	(US3)-(US14)-(US26)	*Plain finish	Plain finish	10	20	20	8	17
2 x 48	US14				10	16	..	..	..
2 x 72	*PS-(US3)-(US14)	(US3)			10	24	26	..	..

*This size and finish in stock without screw holes; prefix NH to class number

CONTINUOUS HINGES



Heavy gauge

314 Steel — Plated finishes, without screws

314 1/4 Brass — Popular finishes, without screws

AL314 1/4 Aluminum alloy — Plain, without screws

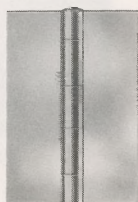
STS314 1/4 Stainless steel — Plain, without screws

- Wrought steel, brass, stainless steel, or aluminum
- Holes spaced 2" apart and countersunk for No. 6 flat head wood screws
- Steel unfinished hinges available without holes: prefix NH to class number; example NH314
- Sizes available:
 - 314 — 1 1/4", 1 1/2", 2", 2 1/2", and 3" wide by up to 72" long
 - 314 1/4 — 2" and 2 1/2" wide by up to 72" long
 - AL314 1/4 — 2" wide only by up to 72" long
 - STS314 1/4 — 2" wide only by up to 72" long
- When ordering: specify class number, finish, width and length; example 314 PS 2" x 72"
- Stainless steel hinges, made of type 302 stainless steel
- Stock sizes and finishes listed below

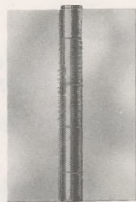
Size (inches) Width x Length	Stock Finishes				Pieces in Case	Case Weight Average (lbs.)			
	314	314 1/4	STS314 1/4	AL314 1/4		314	314 1/4	STS314 1/4	AL314 1/4
1 1/4 x 72					10	24	..	..	..
1 1/2 x 72	*PS				10	27	..	..	..
2 x 48			Plain	Plain	10	..	..	22	9
2 x 72	*PS-(US3)-(US14)	(US3)-(US14)	*Plain	Plain	10	35	36	33	14
2 1/2 x 72	*PS-(US14)	(US3)			10	41	44	..	..
3 x 72	*PS-(US3)-(US14)			Plain	10	47	..	..	..

*This size and finish in stock without screw holes; prefix NH to class number

FURNITURE HARDWARE



Fast spun pin



Loose pin

Size, Length of Joint (inches)	Width Open (inches)	Pair in Case	Case Weight Average (lbs.)
1	1 $\frac{5}{16}$	500	20
1 $\frac{1}{2}$	1 $\frac{1}{8}$	250	18
2	1 $\frac{1}{2}$	250	38
2 $\frac{1}{2}$	1 $\frac{5}{8}$	100	20
3	1 $\frac{1}{2}$	100	33

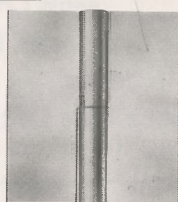
BUTT HINGES

Steel – Plain, with fast spun pin **NH838**

Steel – Plain, with loose pin **NH840***

- Made of wrought steel . . . size 2" and larger have five knuckles, small sizes have three
- Furnished not swaged (flat on back) for metal work
- Available with holes, swaged, box packed . . . see page 185

*NH840 available in sizes 2" and 3" only



Size, Length of Joint (inches)	Width Open (inches)	Pair in Case	Case Weight Average (lbs.)
2	1 $\frac{5}{8}$	100	18

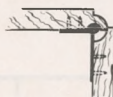
LOOSE JOINT HINGES

Steel – Plain **NH802**

- Hinges are handed. Right hand or left hand packed separately
- Specify hand . . . see page 35
- Furnished not swaged (flat on back) for metal work
- Available with holes, swaged, box packed . . . see page 183



810 – TS810



- Used with bull-nose table edges
- Countersink is on the outside of each leaf

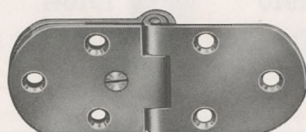
DROP LEAF TABLE HINGES

Steel – Plain, without screws **810**

Steel – Tempered, without screws **TS810**

- Hinges are swaged, with flush spun pins
- For drop leaf table supports see 1956, page 176
- 810 available box packed . . . see page 183

Catalog Number	Size, Length of Joint (inches)	Width Open (inches)	Width Each Leaf (inches)		Quantity and Size of Flat Head Wood Screws Per Piece	Pieces in Case	Case Weight Average (lbs.)
			Long	Short			
810	1	2 $\frac{5}{8}$	1 $\frac{1}{2}$	1 $\frac{1}{8}$	6 – $\frac{3}{4}$ x 6	1,000	63
	1 $\frac{1}{8}$	2 $\frac{3}{4}$	1 $\frac{1}{8}$	1 $\frac{1}{8}$	6 – $\frac{3}{4}$ x 7	1,000	72
	1 $\frac{1}{4}$	2 $\frac{7}{8}$	1 $\frac{5}{8}$	1 $\frac{1}{4}$	6 – $\frac{3}{4}$ x 7	500	42
	1 $\frac{1}{2}$	3 $\frac{1}{8}$	1 $\frac{3}{4}$	1 $\frac{3}{8}$	6 – $\frac{3}{4}$ x 8	500	53
TS810	1 $\frac{1}{8}$	2 $\frac{3}{4}$	1 $\frac{1}{8}$	1 $\frac{1}{8}$	6 – $\frac{3}{4}$ x 7	1,000	72



Size, Length of Joint (inches)	Width Open (inches)	Quantity and Size of Flat Head Wood Screws Per Piece	Pieces in Case	Case Weight Average (lbs.)
1 $\frac{1}{8}$	3 $\frac{1}{8}$	6 – $\frac{5}{8}$ x 6	200	36

BUTLER TRAY HINGES

Steel – Plated, without screws **1814 $\frac{1}{2}$**

- For use on tray tables with leaves that fold up
- With a friction element that is easily adjusted by means of a set screw

Standard finishes: F7, F9

Revised 4-79

STANLEY

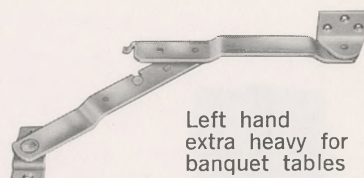
189

FURNITURE HARDWARE

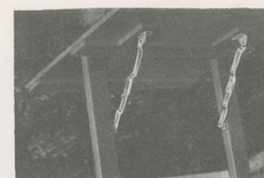
TABLE LEG BRACES

446 Steel – Zinc plated, without screws

- For banquet tables, folding counters, folding wall racks, etc.
- Made with a positive, easily operated locking feature
- When folded, the legs lie flat against the table
- Available box pack . . . see page 178



Left hand
extra heavy for
banquet tables



R.H. applied L.H.

- Hand identified on leg of brace
- Specify hand when ordering

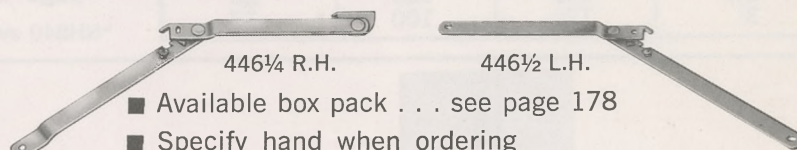
Length Overall (inches)	Width (inches)	Quantity and Size of Flat Head Wood Screws Per Piece	Pieces in Case	Case Weight Average (lbs.)
16 $\frac{5}{8}$	1 $\frac{1}{4}$	5 – 1 x 12	50 pcs. L.H. or 50 pcs. R.H.	88

TABLE LEG BRACES

446 $\frac{1}{4}$ Steel – zinc plated, without screws

446 $\frac{1}{2}$ Steel – zinc plated, without screws

- For table-tennis tables
- Made with a positive, easily operated locking feature
- The braces insure rigid, sturdy legs when open, and when closed permit the legs to be folded flat against the table



446 $\frac{1}{4}$ R.H.

446 $\frac{1}{2}$ L.H.

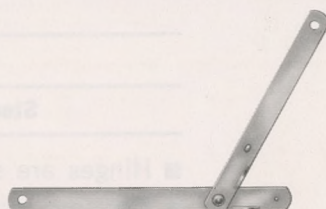
- Available box pack . . . see page 178
- Specify hand when ordering
- 446 $\frac{1}{2}$ is made without a base for tables with reinforcing rails along the edges

Catalog Number	Length Overall (inches)	Width (inches)	Quantity and Size of Wood Screws Per Piece	Pieces in Case	Case Weight Average (lbs.)
446 $\frac{1}{4}$	13 $\frac{1}{2}$	$\frac{5}{8}$	1 – $\frac{3}{4}$ x 10 pan head 2 – $\frac{3}{4}$ x 7 flat head	200 R.H. or L.H.	79
446 $\frac{1}{2}$	13 $\frac{1}{4}$	$\frac{5}{8}$	2 – $\frac{3}{4}$ x 10 pan head	200 R.H. or L.H.	67

TABLE LEG BRACES

441 Steel – Plain, without screws

- Available box pack . . . see page 178



Length Overall (inches)	Width (inches)	Quantity and Size of Pan Head Wood Screws Per Piece	Pieces in Case	Case Weight Average (lbs.)
9 $\frac{1}{2}$	$\frac{1}{2}$	2 – 1 x 10	1,000	99

CORNER IRON BRACES

996 $\frac{1}{2}$ Steel – Plain or plated, without screws

- For bracing tables, chairs and church pews
- Available box pack . . . see page 165



Size (inches)	Width (inches)	Quantity and Size of Flat Head Wood Screws Per Piece	Pieces in Case	Case Weight Average (lbs.)
1 x 1	$\frac{3}{4}$	2 – 1 x 8	2,000	56
2 x 2	$\frac{3}{4}$	2 – 1 x 9	1,000	59

Standard finishes: PS, D7

TABLE TOP FASTENERS

1910 Steel – Plain, without screws

1910 $\frac{1}{2}$ Steel – Plain, without screws

1912 Steel – Plain, without screws



1910

1910 $\frac{1}{2}$

1912

- Used to secure tops of tables to the bases, and for similar applications

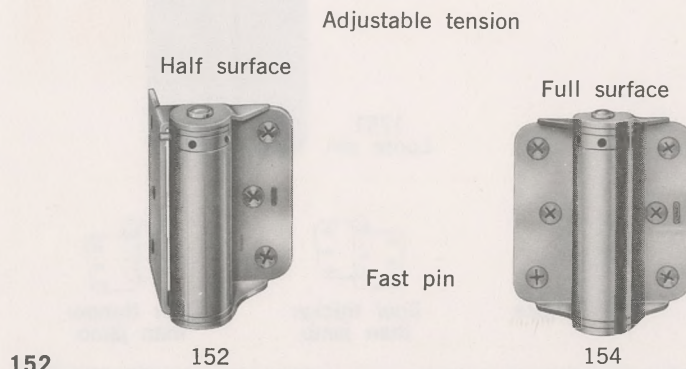
Catalog Number	Size (inches)	Offset (inches)	Quantity and Size of Wood Screws Per Piece	Pieces in Case	Case Weight Average (lbs.)
1910	$\frac{3}{4}$	$\frac{3}{8}$	1 – $\frac{3}{4}$ x 9 R.H.	2,500	58
1910 $\frac{1}{2}$	$\frac{3}{4}$	$\frac{3}{8}$	1 – $\frac{3}{4}$ x 9 R.H.	2,500	58
1912	$\frac{3}{4}$	..	2 – $\frac{3}{4}$ x 9 F.H.	2,500	50

SCREEN DOOR HINGES

HEAVY SCREEN DOOR SPRING HINGES

Steel – Planished and plated, with screws **152**

Steel – Planished and plated, with screws **154**



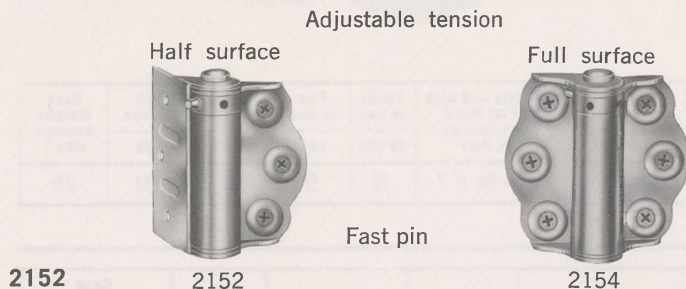
Length of Joint (inches)	Width of Each Leaf (inches)	Quantity and Size of Flat Head Wood Screws Per Pair	Pair in Box	Pair in Case	Case Weight Average (lbs.)
3	1 $\frac{3}{8}$	12 – $\frac{5}{8}$ x 8	5	25	27

Size Open (inches)	Quantity and Size of Flat Head Wood Screws Per Pair	Pair in Box	Pair in Case	Case Weight Average (lbs.)
3 x 3	12 – $\frac{5}{8}$ x 8	5	20	21

Finishes described on page 39

 On numbers 152 and 154

- For heavy wood screen doors, toilet partitions, etc.
- Made of wrought steel, toughened and hardened by cold rolling
- Constructed with two vertical bearings to sustain the weight of either a right or left hand door application
- The barrel and one leaf of the hinge are made in one piece, making an extremely strong hinge
- Spring is made of the best tempered steel wire of ample proportions, permitting tension adjustment sufficient for the heaviest requirements
- Tension can be regulated to close the door quickly or slowly



Length of Joint (inches)	Width of Jamb Leaf (inches)	Quantity and Size of F.H. Wood Screws Per Pair	Pair in Box	Pair in Case	Case Weight Average (lbs.)
2 $\frac{3}{4}$	1 $\frac{1}{6}$	12 – $\frac{3}{4}$ x 7	5	20	15

Size Open (inches)	Quantity and Size of Flat Head Wood Screws Per Pair	Packs in Box	Packs in Case	Case Weight Average (lbs.)
2 $\frac{3}{4}$ x 3	12 – $\frac{3}{4}$ x 7	5	20	14

Finishes described on page 39

 On 2152

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD2154	1 ea.	10	100	37

▲ Item now in SUPER-PAC. See page 34

Revised 4-79

SCREEN DOOR SPRING HINGES

Steel – Plated finishes, with screws **2152**

Steel – Plated finishes, with screws **SP2154[▲]**

- For wood screen doors
- Made of wrought steel, toughened and hardened by cold rolling
- The barrel and one leaf of the hinge are made in one piece, for strength and durability
- Tension of the spring can be regulated to close the door quickly or slowly
- For complete screen door sets see page 193

Visual pack, with screws, steel – Satin brass finish **CD2154**

For these and other visually packed items see visual pack hardware section of catalog

SCREEN DOOR HINGES AND SETS

SCREEN DOOR HINGES

1751 Steel — Satin brass plated

SP1751[▲] Steel — Zinc plated, with screws

- Made of wrought steel, toughened and hardened by cold rolling
- One leaf countersunk on both sides, permitting application of either full surface or half surface. Will also accommodate door thicker or thinner than jamb
- For screen door sets, see page 193

Finishes described on page 39

 On 1751

Full surface



1751
Loose pin



Half surface



Door thicker
than jamb



Door thinner
than jamb

Size Open (inches)	Quantity and Size of Flat Head Wood Screws Per Pair	Packs in Box	Pair in Box	Packs in Case	Pair in Case	Case Weight Average (lbs.)
		SP1751	1751	SP1751	1751	
3 x 3	12 — 3/4 x 9	5	5	50	50	31

CD1751 Visual pack, with screws, steel — Bright zinc plated

For these and other visually packed items see visual pack hardware section of catalog

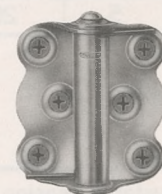
Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD1751 — 3"x3"	1 ea.	10	100	35

SCREEN DOOR SPRING HINGES

158 Steel — Japanned, bright zinc or satin brass plated, with screws

SP158[▲] Steel — Japanned, bright zinc or satin brass plated, with screws

- For screen doors of residences
- Made of wrought steel
- Springs are enclosed in barrels of attractive proportions
- Barrels are of substantial construction and are a part of one of the hinge leaves
- For complete screen door sets see below



Full surface

Fast pin

Size Open (inches)	Quantity and Size of Flat Head Wood Screws Per Pair	Packs in Box	Pair in Box	Packs in Case	Pair in Case	Case Weight Average (lbs.)
		SP158	158	SP158	158	
3 x 2 1/2	12 — 3/4 x 7	5	5	50	50	25

CD158 Visual pack, with screws, steel — Bright zinc plated

For these and other visually packed items see visual pack hardware section of catalog

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD158	1 ea.	10	100	29

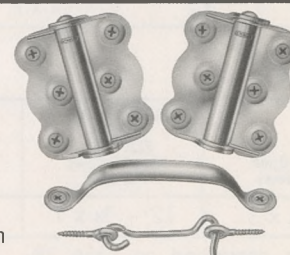
SCREEN DOOR SETS

1158 Steel — Bright zinc or satin brass plated, with screws

A set consists of:

- One pair of spring hinges (No. 158)
- One door pull 4 3/4" (No. 1258)
- One hook and eye 2 1/2"

Spring hinge sets



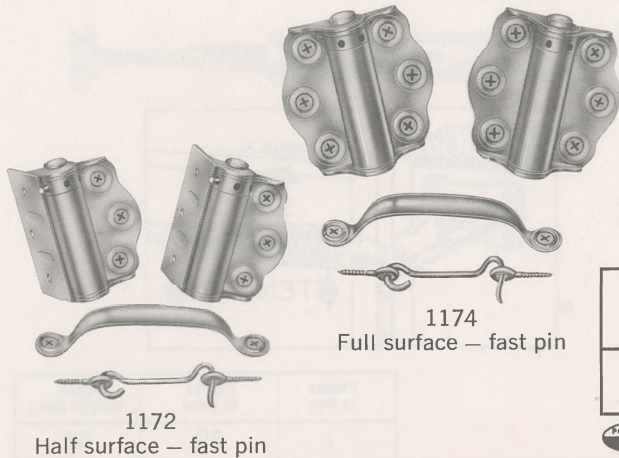
Full surface — fast pin

Size Open (inches)	Quantity and Size of Flat Head Wood Screws Per Set	Sets in Box	Sets in Case	Case Weight Average (lbs.)
3 x 2 1/2	14 — 3/4 x 7	5	25	15

▲Item now in SUPER-PAC. See page 34

SCREEN DOOR HARDWARE

Spring hinge sets — adjustable tension



SCREEN DOOR SETS

Steel — Satin brass finish, with screws 1172

A set consists of: one pair of spring hinges (No. 2152), one door pull 4 $\frac{3}{4}$ " (No. 1258), one hook and eye 2 $\frac{1}{2}$ "

Steel — Satin brass finish, with screws 1174

A set consists of: one pair of spring hinges (No. 2154), one door pull 4 $\frac{3}{4}$ " (No. 1258), one hook and eye 2 $\frac{1}{2}$ "

Catalog Number	Length of Joint (inches)	Width of Each Leaf (inches)	Size Open (inches)	Quantity and Size of Flat Head Wood Screws Per Set	Sets in Box	Sets in Case	Case Weight Average (lbs.)
1172	2 $\frac{3}{4}$	2	2 $\frac{3}{4}$ x3	14— $\frac{3}{4}$ x7	5	25	20
1174	2 $\frac{3}{4}$	2	2 $\frac{3}{4}$ x3	14— $\frac{3}{4}$ x7	5	25	18



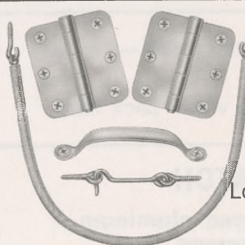
On numbers 1172 and 1174

Finishes described on page 39

A set consists of: one pair of hinges — (1751) 3" x 3", one door pull 4 $\frac{3}{4}$ " (No. 1258), one hook and eye 2 $\frac{1}{2}$ ", one coil spring No. 3

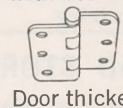
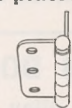
Quantity and Size of Flat Head Wood Screws Per Set	Packs in Box	Sets in Box	Packs in Case	Sets in Case	Case Weight Average (lbs.)
SP1750	1750	SP1750	1750	SP1750	1750
14— $\frac{3}{4}$ x9	5	5	25	20	21

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD1750	1 set	5	25	25



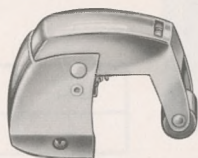
Steel — Bright zinc or satin brass plated, with screws 1750

Steel — Bright zinc or satin brass plated, with screws SP1750[▲]



Visual pack, with screws, steel — Bright zinc plated CD1750

For these and other visually packed items see visual pack hardware section of catalog



"SNAPPY" CATCH

Wrought steel — Bright zinc plated, with screws SP210[▲]

- Clean-cut modern design
- For holding screen and storm doors shut; also for a broom or paper holder
- Easy positive action works as follows: the door in closing strikes the inside rubber roller, which acts as a trigger, releasing the spring; the outer rubber roller catches the door, closes it and holds it shut
- New heavy duty spring assures long life

Quantity and Size of Pan Head Wood Screws Per Piece	Packs in Box	Packs in Case	Case Weight Average (lbs.)
2 — $\frac{3}{4}$ x 8	10	100	15



Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD210	1 ea.	10	50	9

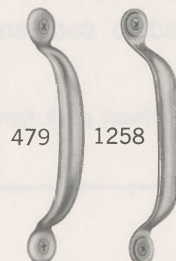
Visual pack, with screws, steel — Bright zinc plated CD210

For these and other visually packed items see visual pack hardware section of catalog

Catalog Number	Length (inches)	Width (inches)	Quantity and Size of Wood Screws Per Piece	Packs in Box	Pieces in Box	Packs in Case	Pieces in Case	Case Weight Average (lbs.)
479	4 $\frac{7}{8}$	$\frac{5}{8}$	2— $\frac{3}{4}$ x6 F.H.	..	25	...	250	13
SP479	4 $\frac{7}{8}$	$\frac{5}{8}$	2— $\frac{3}{4}$ x6 F.H.	..	25	...	250	7
1258	4 $\frac{3}{4}$	$\frac{5}{8}$	2— $\frac{3}{4}$ x7 F.H.	..	25	...	250	14

Finishes described on page 39

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD479	1 ea.	10	100	8



PULLS

Steel — Japanned, bright zinc or plated finishes, with screws 479

Steel — Bright zinc or satin brass finishes, with screws SP479[▲]

Steel — Japanned or bright zinc finish, with screws 1258

Visual pack, with screws, steel — Satin brass or bright zinc finish CD479

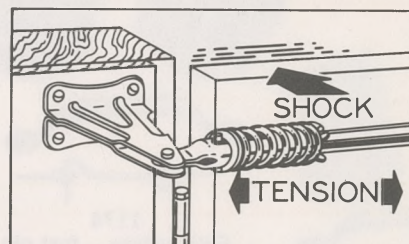
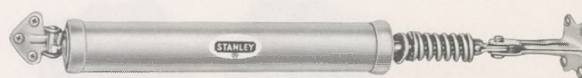
For these and other visually packed items see visual pack hardware section of catalog

SCREEN AND STORM DOOR HARDWARE

SCREEN AND STORM DOOR CLOSER

1700AL Steel —
Aluminum spray finish, with screws

- For screen, storm or combination doors
- Ruggedly constructed at all points
- Pneumatic operation with non-collapsing, full-floating leather piston
- Spring minimizes shockloads applied to door and closer by heavy winds and abuse
- Closing speed is easily adjusted by a simple turn of the valve screw



Pieces in Box	Pieces in Case	Case Weight (lbs.)
1	30	53

CD1700AL Visual pack, with screws, steel —
Aluminum spray finish

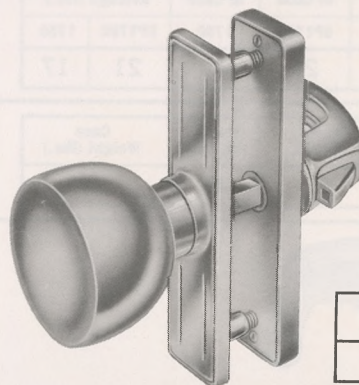
For these and other visually packed items see visual pack hardware section of catalog

Catalog Number	Quantity Per Pack	Packs Per Case	Case Weight (lbs.)
CD1700AL	1	5	10

SCREEN AND STORM DOOR LATCH

1703AL Die cast zinc alloy — Sprayed aluminum baked enamel finish, with screws

- For screen, storm or combination doors from $\frac{3}{4}$ " to $1\frac{1}{8}$ " in thickness
- Simple to install — requires only 3 holes. No mortising necessary
- Floating bolt in the handle gives the necessary flexible action to provide easy latching with any door closer
- Equipped with a simple, positive, safety slide
- All springs are rust proof



Sets in Box	Sets in Case	Case Weight (lbs.)
1	30	25

CD1703AL Visual pack, with screws, zinc die-cast —
Sprayed aluminum baked enamel finish

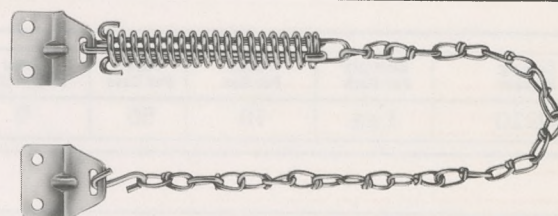
For these and other visually packed items see visual pack hardware section of catalog

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD1703AL	1	5	20	18

CHAIN DOOR STOP

CD1707 Visual pack, with screws, steel —
Bright zinc plated

- For screen, storm or combination doors, wood or aluminum
- Spring minimizes shockloads applied to door and closer by heavy winds and abuse



For these and other visually packed items see visual pack hardware section of catalog

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD1707	1	5	25	11

ADJUSTABLE DOOR SPRING

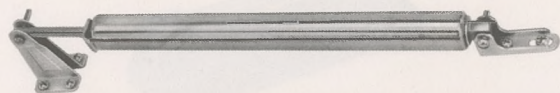
CD1701 Visual pack, steel —
Bright zinc plated

- Easily adjusts for heavy duty and light weight doors



Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD1701	1	5	50	30

SCREEN AND STORM DOOR HARDWARE

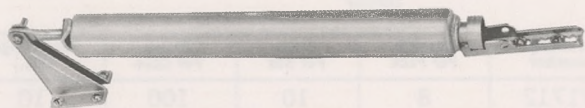


Catalog Number	Quantity Per Pack	Packs Per Case	Case Weight (lbs.)
CD1702	1	5	10

HYDRAULIC DOOR CLOSER

Aluminum — (AL) aluminum or (KJ1) satin black finishes **CD1702**

- Featuring a smooth-glide operation
- Closing speed is easily adjustable by turning cylinder
- For aluminum and wood doors up to 1 $\frac{3}{8}$ " thick
- Original installation holes can be covered with adapter plates (provided in package)



Catalog Number	Quantity Per Pack	Packs Per Case	Case Weight (lbs.)
CD1708	1	5	10

PNEUMATIC DOOR CLOSER

Steel — (AL) aluminum or (KJ1) satin black finishes **CD1708**

- Original replacement part for the most popular aluminum screen and storm door closer
- Adjustable closing speed
- Weather and wear resistant
- Silent closing
- Original holes can be covered with adapter plates (provided in package)



Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD1704	1	5	20	15

PUSHBUTTON LATCH

Die cast zinc — (AL) aluminum enamel or (KJ1) satin black enamel **CD1704**

- Weather and wear resistant
- Modern styling
- For aluminum and wood doors up to 1 $\frac{1}{4}$ " thick
- Easily installed with only 3 holes

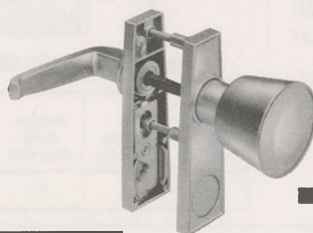


Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD1705	1	5	20	15

KEYLOCKING LATCH

Die cast zinc — (AL) aluminum enamel or (KJ1) satin black enamel **CD1705**

- The same fine latch as our CD1704, but with the protective advantage of a key lock
- For use where greater security is needed



Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD1706	1	5	20	15

TULIP KNOB LATCH

Die cast zinc — (AL) aluminum or (KJ1) satin black finishes **CD1706**

- Original replacement part for more than 10 million latches now in use
- Weather and wear resistant
- For aluminum and wood doors up to 1 $\frac{1}{4}$ " thick
- Easily installed with only 3 holes

SCREEN AND STORM DOOR HARDWARE

FLEXIBLE STRIKE PLATE

CD1711 Aluminum — (AL) aluminum or (KJ1) satin black finishes

- Positive spring action
- Adjustable to replace original strike plates
- Heavy duty design for long lasting use
- For use with latches with solid or flexible strikes

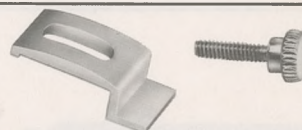


Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD1711	1	10	100	10

CLIPS AND SCREWS

V1712 Aluminum — (AL) aluminum finish

- Made of heavy gauge aluminum
- The perfect replacement for worn clips and screws
- Thumb screws provide easy application and removal

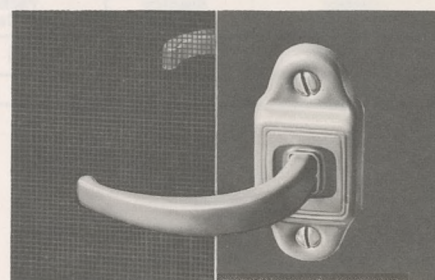


Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
V1712	8	10	100	10

DOOR LATCHES

1280 Aluminum — Sprayed brass or sprayed aluminum baked epoxy enamel finish, with screws

- For screen, storm or combination doors from $\frac{5}{8}$ " to $1\frac{1}{8}$ " in thickness
- Simple to install by boring a 1" hole in the door stile. No mortising necessary
- Latch operates with an easy, positive push, pull or turn action
- Equipped with an easily operated safety lock on push side



Dimensions (inches)		Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
Inside Case	Outside Case			
$3\frac{7}{8} \times 1\frac{1}{4}$	$2\frac{7}{8} \times 1\frac{1}{4}$	1	10	5

Finishes described on page 39

CD1280 Visual pack, with screws, aluminum — Sprayed brass or sprayed aluminum baked epoxy enamel finish

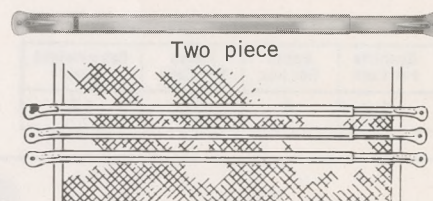
For these and other visually packed items see visual pack hardware section of catalog

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD1280	1	5	30	17

ADJUSTABLE DOOR GUARDS

1736 Steel — Bright zinc plated, with screws

- Guards mounted on the door protect the wire cloth or glass, reinforce the door and serve as a push bar
- Made of wrought steel, in two pieces of strong U-shaped construction
- Adjustable from 21" to 32"



Suggested application for appearance and protection

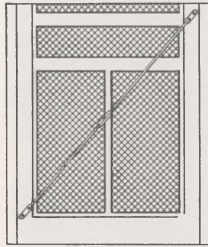
Length Closed (inches)	Width (inches)	Projection (inches)	Quantity and Size of Pan Head Wood Screws Per Piece	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
21	1	$\frac{3}{4}$	2- $\frac{3}{4}$ x7	5	25	21

CD1736 Visual pack, with screws, steel — Bright zinc plated

For these and other visually packed items see visual pack hardware section of catalog

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD1736	1 ea.	5	25	23

SCREEN AND STORM DOOR HARDWARE



SCREEN DOOR BRACES

Steel — Bright zinc plated, with screws **1739**

- For taking up the sag in a screen or storm door
- Applied on the inside of the door
- Heavy duty model for quality construction
- Steel rods are zinc plated
- Serrated ends make a firm contact
- Equipped with an aluminum turnbuckle
- Desired tension can be secured by using a wrench
- Offset ends on rods provide clearance permitting turnbuckle to turn freely

Length Overall (inches)	Diameter of Rod (inches)	Adjustment (inches)	Quantity and Size of Pan Head Wood Screws Per Piece	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
42	1/4	1 3/4	4—3/4x8	10	50	26

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD1739	1	5	25	15

Visual pack, with screws, steel — Bright zinc plated **CD1739**

For these and other visually packed items see visual pack hardware section of catalog

Length of Sides (inches)	Width (inches)	Quantity and Size of Pan Head Wood Screws Per Piece
2 1/2	1	4—5/8x6



CORNER BRACES

Visual pack, with screws, steel — Bright zinc plated **CD27**

- For reinforcing door or window screens
- Can be used on screens with metal channels
- Made of wrought steel
- Flanges on the sides square the corners and brace the joints
- Easily applied and prolong the life of the screen
- A set consists of four braces

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD27	4 ea. (1 set)	10	100	23

For these and other visually packed items see visual pack hardware section of catalog



TURN BUTTONS

Steel — Bright zinc plated, with screws **Sc4**

Steel — Bright zinc plated, with screws **SP4^A**

- Made of wrought steel
- A basic piece of hardware for simple fastening of screens, storm sash, battens, etc.

Size, Length, (inches)	Quantity and Size of Flat Head Wood Screws Per Piece	Quantity Per Pack	Packs Per Box	Pieces in Box	Packs Per Case	Pieces in Case	Case Weight Average (lbs.)
1 3/4	1 — 1 x 8	4	10	150	100	1500	28

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD4 — 1 3/4"	4 ea.	10	100	10

Visual pack, with screws, steel — Bright zinc plated **CD4**

For these and other visually packed items see visual pack hardware section of catalog

- Made of wrought steel

Size, Length, (inches)	Quantity and Size of Flat Head Wood Screws Per Piece	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
1 3/4	1 — 1 x 8	150	1500	21



TURN BUTTONS

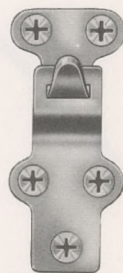
Steel — Bright zinc plated, with screws **Sc5**

SCREEN AND STORM SASH HANGERS

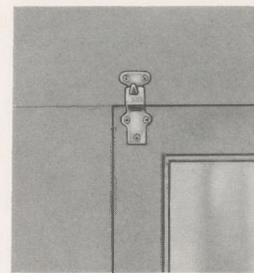
HANGERS

1716 Steel — Bright zinc plated, with screws

- For screens or storm sash hung flush with casing
- Will hold screens or sash snugly to the window frame preventing rattling



1716



Applied

Class Number	Eye (inches)	Hook (inches)	Quantity and Size of Wood Screws Per Pair	Pair in Box	Pair in Case	Case Weight Average (lbs.)
1716	2 3/4 x 1	1 1/8 x 7/8	10 — 3/4 x 7 F.H.	10	100	18

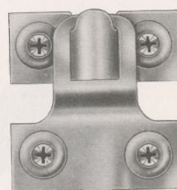


HANGERS

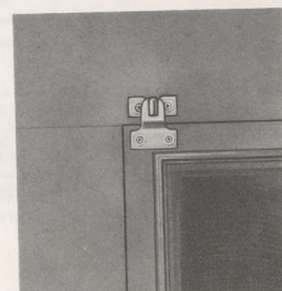
SP1724[▲] Steel — Bright zinc plated, with screws

1734 Steel — Bright zinc plated, with screws

- For full length screens and storm sash
- 1734 set consists of one pair of 1724 hangers and one 1 1/2" hook and eye



1724 1734



Applied



On 1734

Eye (inches)	Hook (inches)	Quantity and Size of Wood Screws Per Pair	Quantity in Pack	Packs in Box	Sets in Box	Packs in Case	Sets in Case	Case Weight Average (lbs.)	
			SP1724	SP1724	1734	SP1724	1734	SP1724	1734
2 x 1 7/8	1 7/8 x 3/4	8 — 3/4 x 6 F.H.	1 pr.	10	10	100	100	17	20

CD1734 Visual pack, with screws, steel — Bright zinc plated

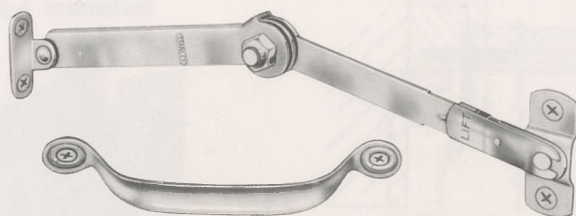
For these and other visually packed items see visual pack hardware section of catalog

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD1734	1 set	10	100	22

▲Item now in SUPER-PAC. See page 34

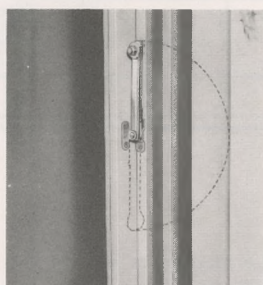
STORM SASH ADJUSTERS

ADJUSTERS

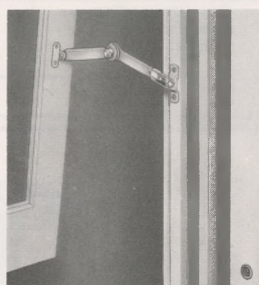


1727 Non-rattling

Dotted line indicates
locked position



Applied sash closed



Applied sash open

Steel – Bright zinc plated, with screws **1727**

- A set consists of one pair of adjusters and one pull
- An adjuster is applied to each side of the sash and permits opening to any position
- Adjustable friction unit, of special construction and material, provides positive holding with no danger of deterioration from the weather
- In taking off storm sash, the arm can be quickly disengaged by sliding back the stainless steel clip

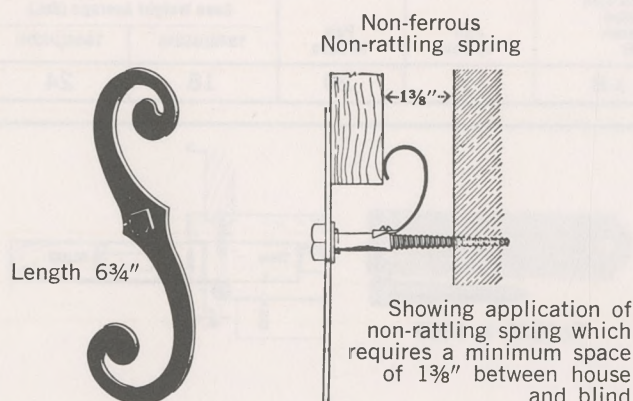
Length (inches)		Quantity and Size of Flat Head Wood Screws Per Set	Sets in Box	Sets in Case	Case Weight Average (lbs.)
Adjuster	Pull				
9	4¾ x 5/8	10–¾ x 7	5	50	26



Visual pack, with screws, steel – **CD1727**
Bright zinc plated

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight Average (lbs.)
CD1727	1 set	5	50	29

For these and other visually packed items see visual pack hardware section of catalog



BLIND HARDWARE

BLIND HOLDBACKS FOR 1⅝" BLINDS

WITHOUT NON-RATTLING SPRING

With lag screw **1685**

WITH NON-RATTLING SPRING

With lag screw **1685½**



Lag screw

Length 4"

Pair in Box	Pair in Case	Case Weight Average (lbs.)	
		1685	1685½
1	10	7	8

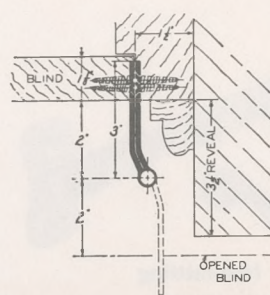
- Made of wrought steel
- Dead black holdbacks are zinc plated before final finish

BLIND HINGES

OFFSET BLIND HINGES FOR 1 1/8" BLINDS OR SHUTTERS SET IN A REVEAL

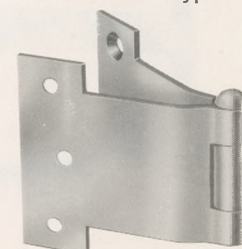
827 Steel – Plain, without screws

- Bent leaves provide full opening for hanging screen or storm sash without interfering with the hinges
- For other hinges suitable where a wide throw or clearance is required, see class number F179 on page 62



Application of size 6" illustrating amount of throw provided

Parliament type



Loose pin Reversible

Size, Width Open (inches)	Length of Joint (inches)	Width between Flanges (clearance) (inches)	Offset (inches)	Flange (inches)	Quantity and Size of Flat Head Wood Screws Per Pair	Pair in Box	Pair in Case	Case Weight Average (lbs.)
6	2	3 1/16	7/16	2 7/8 x 1	12 – 1 1/4 x 10	2	20	21

FOR 1 1/8" BLINDS HUNG FLUSH WITH CASING

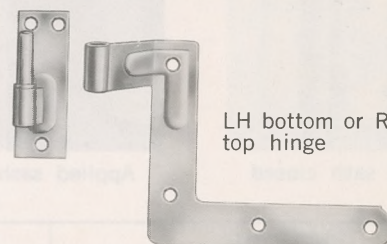
FOR FRAME CONSTRUCTION

SC1640 (US2H) Steel – Galvanized, with screws

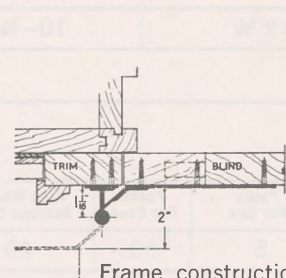
FOR BRICK CONSTRUCTION

SC1644 (US2H) Steel – Galvanized, with screws

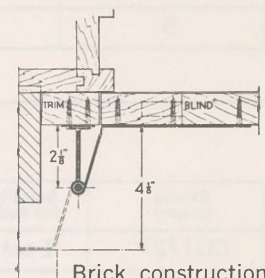
- Hinges measure 4 3/16" on the vertical, 5" on the horizontal, width 1"
- Two blinds (usually for one opening) require two pair of hinges



LH bottom or RH top hinge



Frame construction SC1640



Brick construction SC1644

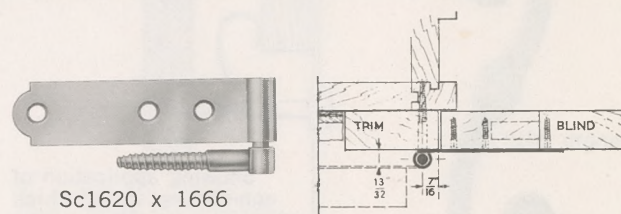
Plate Pintle (inches)	Offset (inches)		Throw (inches)		Quantity and Size of Flat Head Wood Screws Per Pair	Pair in Box	Pair in Case	Case Weight Average (lbs.)	
	Frame	Brick	Frame	Brick				1640(US2H)	1644(US2H)
3 1/8 x 1 1/8	1 1/16	2 1/8	2	4 1/8	14 – 1 x 8	2	20	18	24

FOR 1 1/8" BLINDS HUNG FLUSH WITH CASING

FOR FRAME CONSTRUCTION

SC1620 x 1666 Steel – Galvanized, with screws

- If used on masonry construction use 3/8" malleable iron shields in 3/4" diameter hole
- A set consists of four hinge straps and four screw pintles; the equipment for one pair of blinds (one opening)



SC1620 x 1666

Size of Hinge Strap (inches)	Length of Screw Pintle (inches)	Maximum Throw (inches)	Quantity and Size of Flat Head Wood Screws Per Set	Sets in Box	Sets in Case	Case Weight Average (lbs.)
4 x 1	2 1/2	13/32	12 – 1 x 8	1	25	21

WALNUT SHELVES

Flaire SHELVES

Walnut 7024



- Durable laminated surface
- Never needs polishing
- Resists warping
- Stain and scratch resistant
- Nominal 5/8" thick in wide range of sizes

Number	Size (inches)	Quantity Per Case	Weight Per Case (lbs.)
7024	8" x 24"	5	17
7024	8" x 36"	5	22
7024	8" x 48"	5	32
7024	10" x 36"	5	30
7024	10" x 48"	5	40
7024	12" x 36"	5	35
7024	12" x 48"	5	47

For merchandiser displays and assortments see merchandiser section of catalog

SHELF STANDARDS AND BRACKETS

ALUMINUM SHELF STANDARDS

6783 Aluminum — In 5 attractive colors, with screws

- Wall standards used with shelf brackets no. 6785 (shown below) to create book shelves, wall storage, display areas and other installations
- Made of sturdy structural aluminum in wide choice of sizes and colors
- Furnished in attractive colors:

English Walnut — Anodized (AL2)
 French Gold — Anodized (AL3)
 Satin Aluminum — Anodized (AL4)
 Ebony Black — Anodized (AL5)
 Alpine White — Vinyl Paint (AL6)

No. 6783

Flaire[®]

IN 5 ATTRACTIVE COLORS



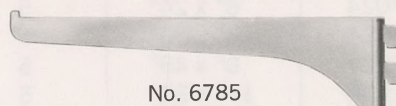
For matching anchors to fasten Flaire standards to hollow or solid walls see No. 8515 and 8516 on page 204

Size Nominal Length (inches)	Width (inches)	Depth (inches)	Quantity and Size of Flat Head Wood Screws Per Piece	Pieces in Case	Case Weight Average (lbs.)
12	5/8	1/2	2 — 1 1/2 x 6	10	2
24	5/8	1/2	3 — 1 1/2 x 6	10	3
36	5/8	1/2	4 — 1 1/2 x 6	10	5
48	5/8	1/2	5 — 1 1/2 x 6	10	6
60	5/8	1/2	6 — 1 1/2 x 6	10	7
72	5/8	1/2	7 — 1 1/2 x 6	10	8

For Floor Merchandiser Displays and Assortments see Merchandiser section of catalog

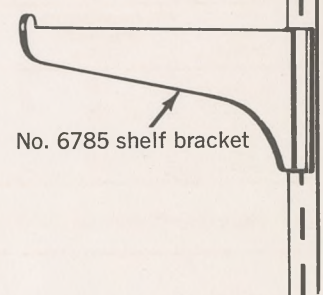
ALUMINUM SHELF BRACKETS

6785 Aluminum — In 5 attractive colors



No. 6785

No. 6783 shelf standard →



No. 6785 shelf bracket

- Shelf brackets used with wall standards no. 6783 (shown above) to create book shelves, wall storage, display areas and other installations

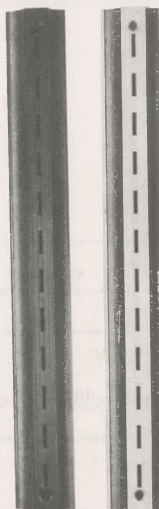
- Made of sturdy aluminum in wide choice of sizes and colors

- Furnished in attractive colors:
 English Walnut — Anodized (AL2)
 French Gold — Anodized (AL3)
 Satin Aluminum — Anodized (AL4)
 Ebony Black — Anodized (AL5)
 Alpine White — Vinyl Paint (AL6)

Size (inches)	Accommodates Shelf Widths (inches)	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
6	6	10	40	3
8	8	10	40	4
10	10	10	40	5
12	12	10	40	6
14	14	10	40	8
16	16	10	40	11

For Floor Merchandiser Displays and Assortments see Merchandiser section of catalog

Flaire® SHELVING SYSTEMS



Flaire® ALUMINUM TRIM-LINE WALL PILLARS

Aluminum — Gold with walnut vinyl inlays, or black with walnut inlays **6740**

- Contoured 1½" wide strong aluminum
- Anodized for color permanence, trimmed with walnut wood grain vinyl inlays

Size Length (inches)	Width (inches)	Quantity and Size of Flat Head Screws Per Piece	Pieces Per Case	Case Weight Average (lbs.)
12	1½	2 — 1½ x 6	10	1
24	1½	3 — 1½ x 6	10	3
36	1½	4 — 1½ x 6	10	4
48	1½	5 — 1½ x 6	10	5
60	1½	6 — 1½ x 6	10	6

For Floor Merchandiser Displays and Assortments see Merchandiser section of catalog

Flaire® ALUMINUM TRIM-LINE SHELF BRACKETS



Aluminum — Gold with walnut vinyl overlays, or black with walnut vinyl overlays **6750**

Size (inches)	Accommodates Shelf Width (inches)	Pieces in Box	Pieces in Case	Case Weight Average (lbs.)
6	6	10	40	4
8	8	10	40	5
10	10	10	40	6
12	12	10	40	6

- Graceful anodized aluminum
- Trimmed with walnut wood grain vinyl overlays

For Floor Merchandiser Displays and Assortments see Merchandiser section of catalog



Flaire® FINIALS

Visual pack — Gold or black **6760**

Pieces Per Pack	Packs Per Case	Case Weight Average (lbs.)
2	10	1

- Furnished in gold or black to match wall pillars no. 6740

ALL PURPOSE SHELF STANDARDS, and BRACKETS

ALUMINUM SHELF STANDARDS

6733 Aluminum – Unfinished

- Provides extra shelf space in basements, tool rooms, laundry rooms, attics, closets, garages and living areas
- Can be painted if desired



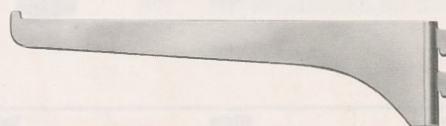
Size (Inches)	Width (Inches)	Pieces in Case	Case Weight Average (lbs.)
36	5/8	50	15

For Floor Merchandiser Displays and Assortments see Merchandiser section of catalog

ALUMINUM SHELF BRACKETS

6731 Aluminum – Unfinished

- Shelf brackets used with wall standards no. 6733
- Can be painted if desired



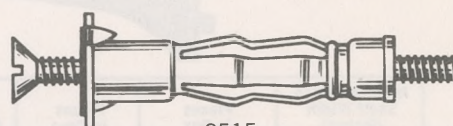
Size (inches)	Accommodates Shelf Widths (inches)	Pieces in Case	Case Weight Average (lbs.)
8	8	50	5
10	10	50	6

For Floor Merchandiser Displays and Assortments see Merchandiser section of catalog

HOLLOW WALL ANCHORS FOR FLAIRE

8515 Steel – In five finishes to match Flaire

- For fastening Flaire shelving systems to 3/8" - 5/8" plasterboard, 1/4" plywood or hardboard walls
- Furnished in five finishes (AL2, AL3, AL4, AL5, AL6) to match Flaire standards no. 6783 – specify finish when ordering



8515



8516

SOLID WALL ANCHORS FOR FLAIRE

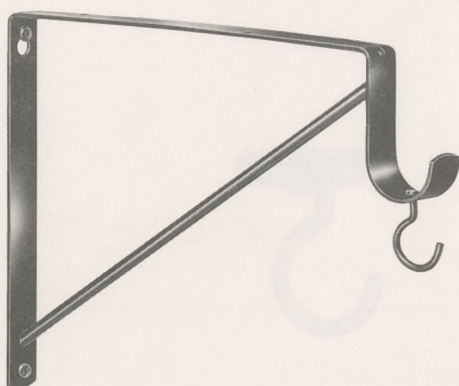
8516 Plastic

- For fastening Flaire shelving systems to solid walls such as tile, brick or similar materials

Catalog Number	Quantity Per Pack*	Packs Per Box	Packs Per Case	Case Weight (lbs.)
8515	4 ea.	10	100	7
8516	10 ea.	20	200	4

*In poly bag with saddle for hanging on displays

PLANT HANGERS AND ACCESSORIES



OUTDOOR PLANT HANGER

Steel — Black (KJ1) finish with screws, with swivel **V720**

- Heavy-duty design
- Protective zinc plating underneath for weather-resistant outdoor use
- Swivel allows uniform plant growth indoors and outdoors

Catalog Number	Quantity Per Pack	Packs Per Case	Case Weight (lbs.)
V720	1	5	7



PLANT WALL TRACK SYSTEM

Steel — Black (J2) finish, with screws **721**

- Four decorative, free-sliding, plant hanger brackets
- Swivel hooks that allow for complete rotation
- 32" mounting track

Catalog Number	Quantity Per Pack	Packs in Case	Case Weight (lbs.)
721	1	5	15



WIRE SWIVEL PLANT HANGER

Steel — Black (J2) or brass (US4) finishes, with screws **SP722[▲]**

- 180° swivel allows you to move plants in front of window in daytime and swing out of way of curtains at night

Catalog Number	Quantity in Pack	Packs in Box	Packs in Case	Case Weight (lbs.)
SP722	1	10	100	24

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD722	1	10	100	30

Visual pack, with screws, steel — Black (J2) or brass (US4) finishes **CD722**



DECORATIVE CEILING HOOKS

Steel — White, black (J2), brass (US4), antique (F4), (F8) finishes **SP725[▲]**

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
SP725	2	10	100	22

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD725	2	10	100	26

Visual pack, steel — White, black (J2), brass (US4), antique (F4), (F8) finishes **CD725**

[▲]Item now in SUPER-PAC. See page 34

Revised 4-79

PLANT HANGERS AND ACCESSORIES

ROTATING CEILING HOOK

CD726 Steel — Black (KJ1) or brass (US4) finishes

- Swivel feature allows plants to be rotated towards light
- Promotes uniform growth
- Makes watering easier



Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD726	2	10	100	19

PLANT SWIVEL ATTACHMENT

CD727 Steel — Black (KJ1) or brass (US4) finishes

- Can be used with all Stanley plant hangers
- Swivel allows plants to be rotated for uniform light exposure
- Promotes even growth of foliage



Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD727	2	10	100	10

DECORATIVE CHAIN KIT

CD728 Steel — Black (J2) or brass (US4) finishes

- Consists of three pieces of 18" decorative chain, three "S" hooks and one "C" hook
- Converts any common hanging pot with three holes in rim into decorative hanging planter

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD728	1	10	100	20



PLANT HANGERS AND ACCESSORIES

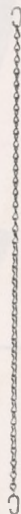


ADJUSTABLE POT HANGER

Steel — Black (J2) or brass (US4) finishes **CD729**

- Consists of four 18" lengths of decorative chain, "C" hook and metal saddle
- Converts any pot up to 8" in diameter into a decorative hanger planter quickly and easily

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD729	1	10	100	35



DECORATIVE CHAIN EXTENDER

Steel — Black (J2) or brass (US4) finishes **CD730**

- Consists of 24" of decorative chain and two "C" hooks
- May be used to vary hanging height of hanging planters, hanging birdcages, pictures and other decorative items

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD730	1	10	100	16



ADJUSTABLE PLANT HANGER TRACK

Steel — White finish, with screws **V731**

- Adjustable plant hanging system that allows for infinite variation in decorating with plants
- Features four swivel hooks that slide to any desired position on a ceiling mounted track
- Swivel hooks allow plants to be rotated toward the light to promote uniform growth

Catalog Number	Length Inches	Quantity Per Pack	Packs Per Case	Case Weight (lbs.)
V731	36	1	5	6

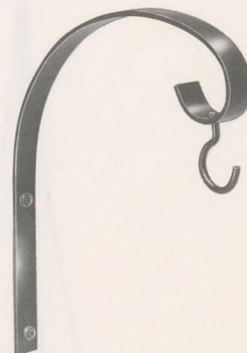
PLANT HANGERS AND ACCESSORIES

DECORATIVE PLANT HANGER BRACKET

V732 Steel — Black (J2) finish, with screws

- Swivel feature allows plant to be turned toward light to promote uniform growth

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
V732	1	5	25	12



UNIVERSAL PLANT HOOK

CD733 Steel — Black (KJ1) or brass (US4) finishes

- Can be used to hang plants almost anywhere drapery rods, curtain rods, rain gutters, etc.
- Can also be used as an all purpose connector to join lengths of chain, macrame and rope

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD733	2	10	100	13

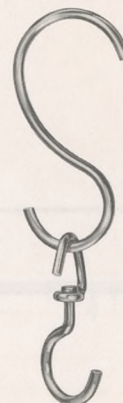


UNIVERSAL PLANT HOOK WITH SWIVEL

CD734 Steel — Black (KJ1) or brass (US4) finishes

- Swivel hook allows plant to be turned toward light to promote uniform growth

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD734	2	10	100	18



OVERHEAD PLANT SWIVEL

CD735 Steel — Black (KJ1) or brass (US4) finishes

- Swivel allows plant to be turned toward light, promotes uniform growth and makes watering easier

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD735	2	10	100	13



PLANT HANGERS AND ACCESSORIES



PLANT "S" HOOKS

Steel — Black (KJ1) or brass (US4) finishes **CD736**

- All purpose connector for joining lengths of chain, macrame and rope

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD736	4	10	100	5



PLANT HOOK

Steel — Black (KJ1) or brass (US4) finishes **CD737**

- Versatile plant hook

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD737	3	10	100	10



SWIVEL CEILING HOOK

Steel — Black (J2), brass (US3) or antique brass (F8) finishes **CD738**

- Swivel allows plant to be rotated toward light
- Promotes uniform growth
- Makes watering easier

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
CD738	1	10	100	16



DECORATIVE PLANT HANGER

Steel — Black (J2), brass (US3), antique copper (D3) or antique silver (K4) finishes **V780**

- Decorative hammered finish
- Heavy duty design
- Holds up to 16" pots

Catalog Number	Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight (lbs.)
V780	5 x 7	1	5	25	10
V780	9 x 11	1	..	5	5

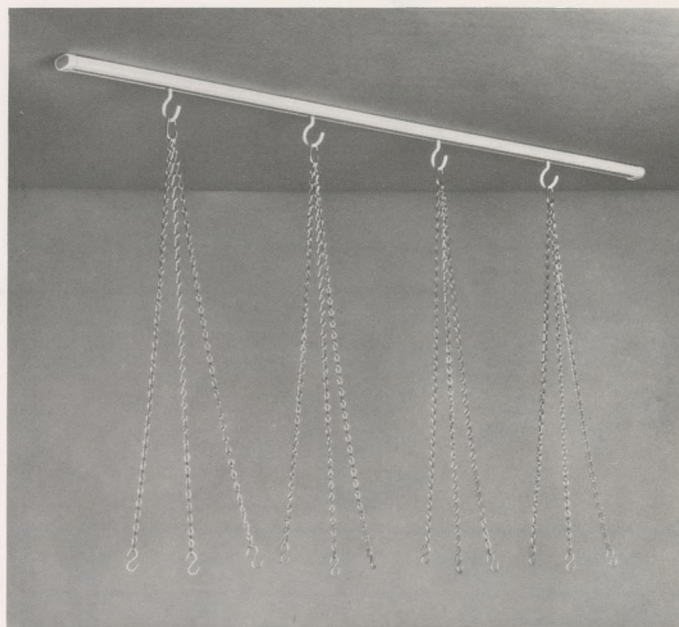
PLANT HANGER KITS

PLANT TRACK CEILING SYSTEM

781 Steel — White finish track, with brass plated (US4) chain

- Consists of one 731 track, with four 728 chains
- Features four swivel hooks that slide to any desired position on a ceiling mounted track
- Swivel hooks allow plants to be rotated toward the light to promote uniform growth

Catalog Number	Quantity Per Pack	Packs in Case	Case Weight Average (lbs.)
781	1	5	8



PLANT BRACKET WITH CHAIN

782 Steel — Black finish (J2) bracket and chain

- Consists of one 732 bracket with one 728 chain

Catalog Number	Quantity Per Pack	Packs in Case	Case Weight Average (lbs.)
782	1	5	5



PLANT HANGER WITH CHAIN

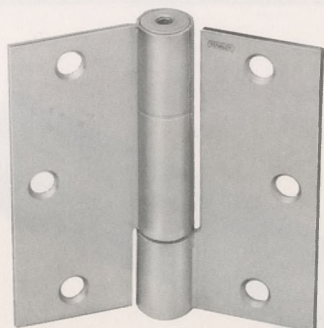
783 Steel — Brass plated (US3) plant hanger, with brass plated (US4) chain

- Consists of one 780 5" x 7" hanger with one 728 chain

Catalog Number	Quantity Per Pack	Packs in Case	Case Weight Average (lbs.)
783	1	5	4



THE WEATHER STATION - ENERGY SAVING PRODUCTS

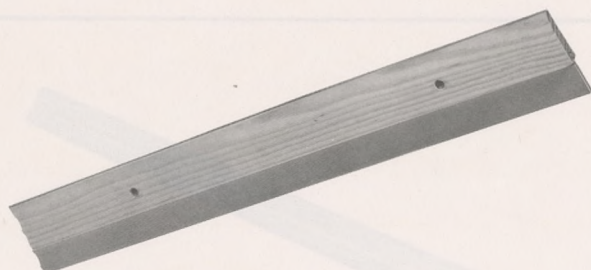


ADJUSTABLE SPRING HINGE

Steel — Satin brass finish **CD2060**

- A stylish self-closing adjustable spring hinge
- Available for both right or left-hand doors
- Comes in two popular sizes — 3½" and 4"
- Fits most residential doors
- Comes complete with adjusting wrench, locking pin and screws

Catalog Number	Size	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight Average (lbs.)
CD2060 R.H. or L.H.	3½" x 3½"	1 ea.	5	50	34
	4" x 4"	1 ea.	5	50	45

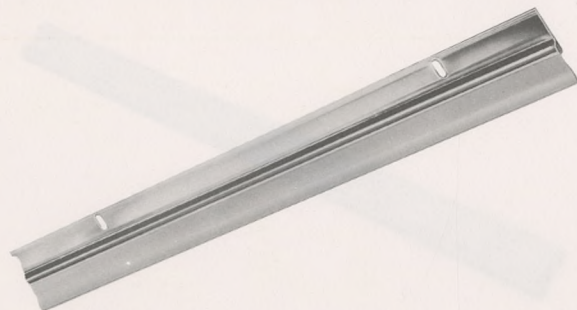


WOOD AND VINYL DOOR BOTTOM WEATHER STRIP

SP1300[▲]

- Provides a positive seal against drafts, cold, heat and dust
- Can be painted or stained to match any color door
- Features patented T-lock construction that prevents vinyl sweep from being pulled out of wood when installed
- A 36" wood strip with durable, flexible virgin vinyl sweep
- Can be applied on either inside or outside of door

Catalog Number	Size	Quantity Per Pack	Packs Per Case	Case Weight Average (lbs.)
SP1300	36"	1 ea.	10	4



ALUMINUM AND VINYL DOOR BOTTOM WEATHER STRIP

SP1301[▲]

- A 36" anodized aluminum strip with a flexible virgin vinyl sweep
- Vinyl sweep stays flexible even in extreme cold weather
- Helps stop drafts and cold underneath doors
- Installs quickly and easily
- Can be applied on either side of door

Catalog Number	Size	Quantity Per Pack	Packs Per Case	Case Weight Average (lbs.)
SP1301	36"	1 ea.	10	3

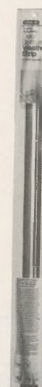
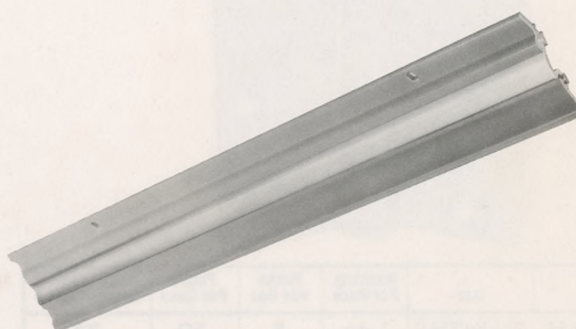
[▲]Item now in SUPER-PAC. See page 34

THE WEATHER STATION - ENERGY SAVING PRODUCTS

AUTOMATIC DOOR BOTTOM WEATHER STRIP

SP1305[▲]

- Helps prevent draft, cold, heat and dust from passing underneath door
- Features a spring action that reduces wear to both carpeting and vinyl sweep
- A 36" aluminum strip with a flexible vinyl sweep and tough nylon roller
- Vinyl sweep stays pliable in extreme cold weather
- For exterior use only

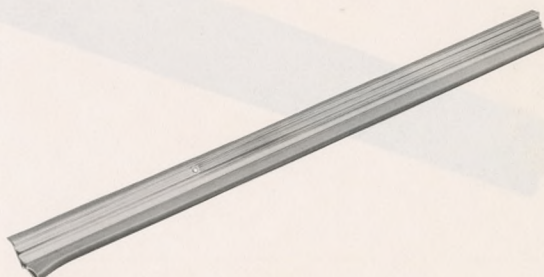


Catalog Number	Size	Quantity Per Pack	Packs Per Case	Case Weight Average (lbs.)
SP1305	36"	1 ea.	10	7

ALUMINUM AND VINYL DOOR WEATHER STRIP SET

V1310

- Provides an airtight seal against drafts and cold
- Easily fits to any wood or metal door frame
- Two 7' and one 3' aluminum sections with virgin vinyl beaded insets
- Fits one average door
- Installs quickly and easily

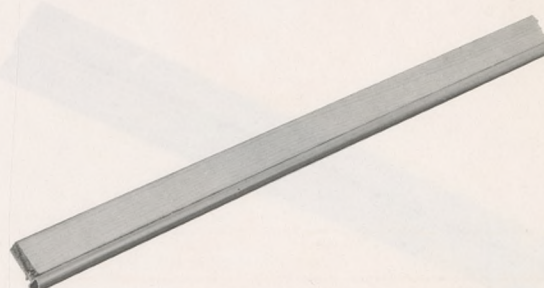


Catalog Number	Size	Quantity Per Pack	Packs Per Case	Case Weight Average (lbs.)
V1310	2-7' section 1-3' section	1 set	10	11

WOOD AND VINYL DOOR WEATHER STRIP SET

V1312

- Stops drafts and cold around one average door
- Can be painted or stained to match any color door
- Features patented T-lock construction that prevents vinyl insert from being pulled out of wood when installed
- Two 7' and one 3' wooden sections with virgin vinyl beaded inserts



Catalog Number	Size	Quantity Per Pack	Packs Per Case	Case Weight Average (lbs.)
V1312	2-7' section 1-3' section	1 set	10	13

[▲]Item now in SUPER-PAC. See page 34

THE WEATHER STATION - ENERGY SAVING PRODUCTS



Catalog Number	Size	Quantity Per Pack	Packs Per Case	Case Weight Average (lbs.)
SP1316 no. 1	1/4" x 3/8" x 17'	1 roll	10	2
SP1316 no. 2	1/4" x 3/4" x 17'	1 roll	10	2

WINDOW AND DOOR WEATHER STRIP TAPE

SP1316[▲]

- Helps cut heating costs and saves energy around windows, doors and air conditioners
- Available in two popular sizes
- Weatherproofs one average window or door
- Open cell polyurethane foam with self-adhesive backing
- Installs quickly and easily
- Comes in a white finish



Catalog Number	Size	Quantity Per Pack	Packs Per Case	Case Weight Average (lbs.)
SP1318 no. 1	1/8" x 1/4" x 17'	1 roll	10	1
SP1318 no. 2	3/8" x 3/8" x 17'	1 roll	10	2

WINDOW AND DOOR WEATHER STRIP TAPE

SP1318[▲]

- Closed cell vinyl foam with self-adhesive backing
- Stops drafts and cold around windows, doors and air conditioners
- Available in two popular sizes in a gray finish
- Weatherproofs one average window or door
- Installs quickly and easily



Catalog Number	Size	Quantity Per Pack	Packs Per Case	Case Weight Average (lbs.)
SP1325	1" x 45'	1 roll	10	2

TRANSPARENT WEATHERPROOF TAPE

SP1325[▲]

- Stops drafts and cold from cracks around windows and air conditioners
- Can be applied quickly and easily and removed easily

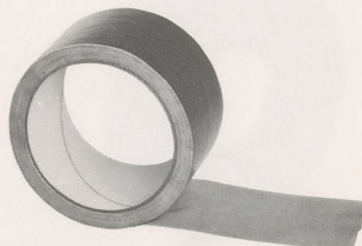
[▲]Item now in SUPER-PAC. See page 34

THE WEATHER STATION - ENERGY SAVING PRODUCTS

MULTI-USE CLOTH DUCT TAPE

SP1326[▲]

- Seals and reinforces heating and cooling ducts, downspouts, pipes and air conditioners
- A 2" wide x 10 yd. roll of an aluminized cloth, high tensile strength tape with a strong adhesive backing

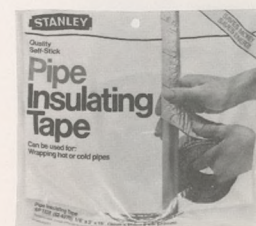


Catalog Number	Size	Quantity Per Pack	Packs Per Case	Case Weight Average (lbs.)
SP1326	2"x10 yds.	1 roll	10	5

PIPE INSULATING TAPE

SP1328[▲]

- A self-adhesive closed cell vinyl foam with an aluminum covering
- Retards sweating from cold pipes and reduces loss from hot pipes



Catalog Number	Size	Quantity Per Pack	Packs Per Case	Case Weight Average (lbs.)
SP1328	1/8"x2"x15'	1 roll	10	5

TAPE CAULK WEATHER STRIP

SP1332[▲]

- Helps cut heating costs and saves energy around windows, air conditioners and anywhere else drafts are a problem
- Preformed, moldable caulk with a strong adhesive feature
- Designed for quick and easy installation

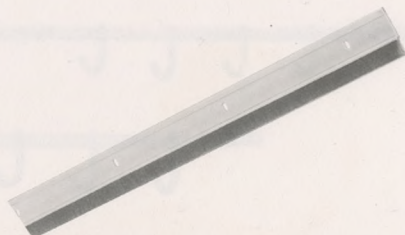


Catalog Number	Size	Quantity Per Pack	Packs Per Case	Case Weight Average (lbs.)
SP1332	30'	1 roll	10	8

[▲]Item now in SUPER-PAC. See page 34

THE WEATHER STATION - ENERGY SAVING PRODUCTS

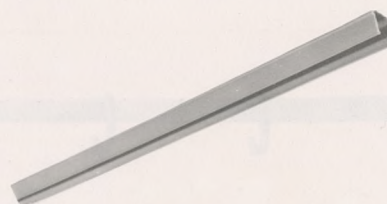
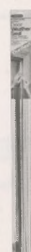
PREMIUM QUALITY DOOR BOTTOM WEATHER SEAL V1302



- Designed to stop drafts, cold, heat, and dust from underneath doors
- Patented sealing edge combines polypropylene pile with an internal fin to provide an effective seal even on irregular surfaces
- Minimum drag insures easy door movement and extra long life
- 36" attractive mounting strip fits closely to the surface of the door for a neat appearance
- Installs quickly and easily
- Available in both white and brown to match light and dark colored doors

Catalog Number	Size	Quantity Per Pack	Packs Per Case	Case Weight Average (lbs.)
V1302	36"	1	10	3

PREMIUM QUALITY SELF-STICK DOOR WEATHER SEAL V1313



- Long lasting premium quality weather seal designed to stop drafts, cold, heat, and dust from around doors
- Remains flexible even in temperatures ranging from -25°F to +140°F
- Self-sticking provides for easy installation with no tools other than scissors
- Not visible from either the inside or outside when the door is closed
- Four 42" sections and one 36" section to weather seal one average (7' x 3') door
- Available in both white and brown to match light and dark colored doors

Catalog Number	Size	Quantity Per Pack	Packs Per Case	Case Weight Average (lbs.)
V1313	4-42" sections 1-36" section	1 set	10	4

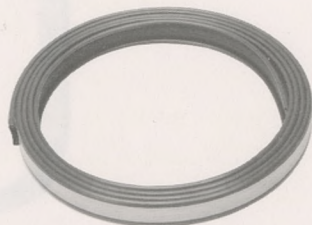
PREMIUM QUALITY STORM WINDOW REPLACEMENT WEATHER SEAL V1330



- Designed to replace original pile, found in 90-95% of all aluminum combination storm windows, that is worn or has shrunk with age
- Reestablishes a still air space between the window and storm window which acts as a thermal barrier
- Allows for easy movement of storm windows and reduces window rattle
- 40' of 100% polypropylene yarn — enough for two complete combination storm windows
- Easily installed, this long lasting replacement pile is an effective weather sealing product

Catalog Number	Size	Quantity Per Pack	Packs Per Case	Case Weight Average (lbs.)
V1330	40'	1	10	...

PREMIUM QUALITY SELF-STICK HINGED WINDOW WEATHER SEAL V1331



- Specifically designed for all types of hinged windows including casement, awning, french and basement
- Exclusive rubber/plastic compound remains flexible over a wide temperature range to provide an effective compression weather seal
- 18' of a single extruded soft sealing bead with a firm mounting base
- Self-sticking provides for easy installation with no tools, other than scissors
- Not visible from either the inside or the outside when the window is closed
- Available in both white and brown to match light and dark colored windows

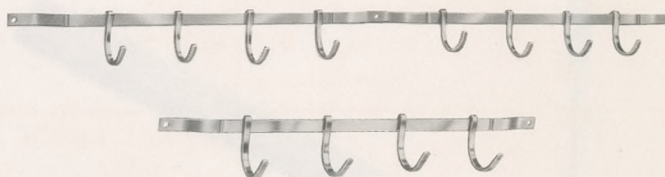
Catalog Number	Size	Quantity Per Pack	Packs Per Case	Case Weight Average (lbs.)
V1331	18'	1	10	4

THE STORAGE SYSTEM

STORAGE SYSTEM

SP8300[▲] Steel — Bright zinc plated

- Available in 2 sizes: 4 hooks with 16" bar, 8 hooks with 32" bar
- 2" hooks
- Hooks can be added or removed with bar still attached to wall
- Hang lawn and garden tools, lawn furniture, hand and power tools, brooms, mops, sports equipment
- Holds up to 10 lbs. per hook or 40 lbs. per 16" bar



Catalog Number	Size	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight Average (lbs.)
SP8300	16"	1	10	100	48
SP8300	32"	1	10	10	10

MINI-STORAGE SYSTEM

SP8312[▲] Steel — Bright zinc plated

- Four ¾" hooks with 16" bar
- Use for lightweight storage in garage, sheds, basements, closets
- Hang mops, brooms, dustpans, small tools, work-clothes
- Holds up to 5 lbs. per hook or 20 lbs. per bar



Catalog Number	Size	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight Average (lbs.)
SP8312	16"	1	10	100	26

STORAGE SYSTEM HOOK

SP8306[▲] Steel — Bright zinc plated

- Slide to any position on bar
- Curved to prevent product from falling off
- Have safety feature which prevents hooks from accidentally being knocked off

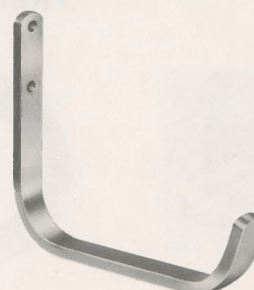


Catalog Number	Size	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight Average (lbs.)
SP8306	2"	4	10	100	20

HEAVY DUTY STORAGE HOOK

SP8309[▲] Steel — Bright zinc plated

- Supports up to 50 lbs.
- Can be used to store tires, ladders, and lawn furniture



Catalog Number	Size	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight Average (lbs.)
SP8309	5"	2	10	100	64

▲Item now in SUPER-PAC. See page 34

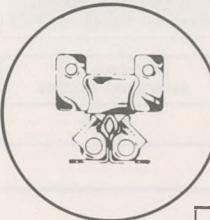
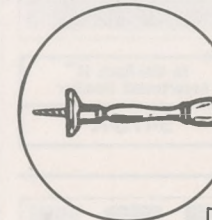
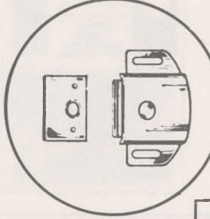
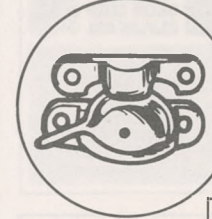
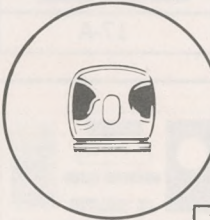
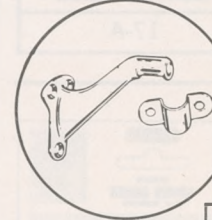
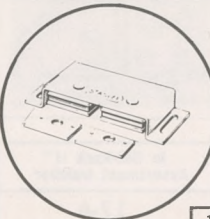
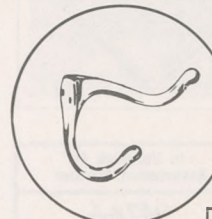
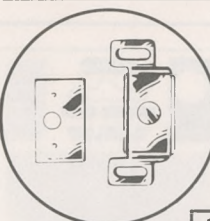
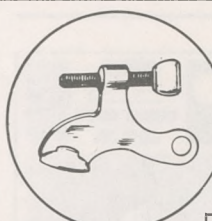
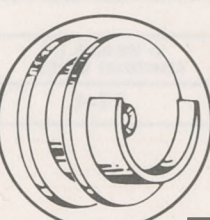
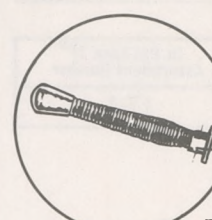


STANLEY DISPENSA-PAC SYSTEM

**YOU HAVE 12 DIFFERENT PACKAGED PRODUCTS TO SELECT FROM
FEATURES OF DISPENSA-PAC CARTONS**

- All Dispensa-Pac items in identified SUPER-PACS, with screws where required
- Dispensa-Pac cartons clearly labeled with picture of product, class number and finish
- New Dispensa-Pac carton size and shape makes stocking easier

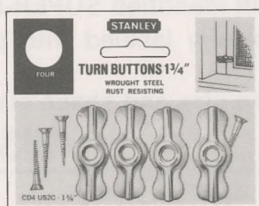
DISPENSA-PAC PRODUCTS

 ROLLER CABINET CATCH Dispensa-Pac, with screws, steel — Bright zinc plated DP35 Shock-absorbing, self-aligning rubber rollers provide quiet, positive action <table> <tr> <td>1 ea. in Pack</td> <td>100 Packs in Case</td> <td>Case Wt. Av. 6 lbs.</td> </tr> </table>	1 ea. in Pack	100 Packs in Case	Case Wt. Av. 6 lbs.	 SOLID DOOR STOP Dispensa-Pac, die cast — Satin brass finish DP7071 Solid type door stop, .3" projection, with white rubber tip <table> <tr> <td>1 ea. in Pack</td> <td>75 Packs in Case</td> <td>Case Wt. Av. 5 lbs.</td> </tr> </table>	1 ea. in Pack	75 Packs in Case	Case Wt. Av. 5 lbs.
1 ea. in Pack	100 Packs in Case	Case Wt. Av. 6 lbs.					
1 ea. in Pack	75 Packs in Case	Case Wt. Av. 5 lbs.					
 MAGNETIC CATCH Dispensa-Pac, with screws, aluminum — Plain finish DP41* Magnet automatically adjusts for warpage or shrinkage of door. Aluminum case with a zinc plated steel strike *U.S. Pat. No. 2,935,352 <table> <tr> <td>1 ea. in Pack</td> <td>100 Packs in Case</td> <td>Case Wt. Av. 11 lbs.</td> </tr> </table>	1 ea. in Pack	100 Packs in Case	Case Wt. Av. 11 lbs.	 SASH LOCK Dispensa-Pac, with screws, die cast — Satin brass finish DP7073 Conventional crescent type sash lock and strike for double hung sash <table> <tr> <td>1 ea. in Pack</td> <td>50 Packs in Case</td> <td>Case Wt. Av. 7 lbs.</td> </tr> </table>	1 ea. in Pack	50 Packs in Case	Case Wt. Av. 7 lbs.
1 ea. in Pack	100 Packs in Case	Case Wt. Av. 11 lbs.					
1 ea. in Pack	50 Packs in Case	Case Wt. Av. 7 lbs.					
 MAGNETIC CATCH Dispensa-Pac, with screws, tan plastic DP42* Tan color polypropylene case with floating magnet. Single screw mounting. Zinc plated steel strike *U.S. Pat. No. 2,935,352 <table> <tr> <td>1 ea. in Pack</td> <td>100 Packs in Case</td> <td>Case Wt. Av. 7 lbs.</td> </tr> </table>	1 ea. in Pack	100 Packs in Case	Case Wt. Av. 7 lbs.	 HAND RAIL BRACKET Dispensa-Pac, with screws, die cast — Satin brass finish DP7081 For supporting wood hand rail at any required angle on stairways. Sturdy die cast with steel keeper <table> <tr> <td>1 ea. in Pack</td> <td>50 Packs in Case</td> <td>Case Wt. Av. 8 lbs.</td> </tr> </table>	1 ea. in Pack	50 Packs in Case	Case Wt. Av. 8 lbs.
1 ea. in Pack	100 Packs in Case	Case Wt. Av. 7 lbs.					
1 ea. in Pack	50 Packs in Case	Case Wt. Av. 8 lbs.					
 MAGNETIC CATCH Dispensa-Pac, with screws, aluminum — Plain finish DP45* Double magnetic catch for pairs of cabinet doors or full size doors. Floating action magnet and pole assemblies pivot for full contact with strikes *U.S. Pat. No. 2,935,352 <table> <tr> <td>1 ea. in Pack</td> <td>50 Packs in Case</td> <td>Case Wt. Av. 10 lbs.</td> </tr> </table>	1 ea. in Pack	50 Packs in Case	Case Wt. Av. 10 lbs.	 COAT HOOK Dispensa-Pac, with screws, cast metal — Satin brass finish DP7082 Die cast coat and hat hook for closets. Foot has two screw holes for fastening <table> <tr> <td>1 ea. in Pack</td> <td>100 Packs in Case</td> <td>Case Wt. Av. 9 lbs.</td> </tr> </table>	1 ea. in Pack	100 Packs in Case	Case Wt. Av. 9 lbs.
1 ea. in Pack	50 Packs in Case	Case Wt. Av. 10 lbs.					
1 ea. in Pack	100 Packs in Case	Case Wt. Av. 9 lbs.					
 MAGNETIC CATCH Dispensa-Pac, with screws, aluminum — Plain finish DP46* Shatter-proof magnet has floating action. Designed to accommodate entire range of cabinet door applications. Zinc plated steel strike *U.S. Pat. No. 2,935,352 <table> <tr> <td>1 ea. in Pack</td> <td>100 Packs in Case</td> <td>Case Wt. Av. 7 lbs.</td> </tr> </table>	1 ea. in Pack	100 Packs in Case	Case Wt. Av. 7 lbs.	 HINGE PIN DOOR STOP Dispensa-Pac, die cast — Satin brass finish DP7090* Adjustable, can be set to desired door opening. Large flat self adjusting shoe makes full safe contact with door. Fits pin of average room door hinge *U.S. Pat. No. 3,187,372 <table> <tr> <td>1 ea. in Pack</td> <td>50 Packs in Case</td> <td>Case Wt. Av. 5 lbs.</td> </tr> </table>	1 ea. in Pack	50 Packs in Case	Case Wt. Av. 5 lbs.
1 ea. in Pack	100 Packs in Case	Case Wt. Av. 7 lbs.					
1 ea. in Pack	50 Packs in Case	Case Wt. Av. 5 lbs.					
 PLASTIC POLE SOCKET Dispensa-Pac, with screws, white plastic DP7056 Accommodates wooden clothes poles up to 1 3/8" in diameter. Mounted with single screw <table> <tr> <td>1 Set in Pack</td> <td>40 Packs in Case</td> <td>Case Wt. Av. 3 lbs.</td> </tr> </table>	1 Set in Pack	40 Packs in Case	Case Wt. Av. 3 lbs.	 FLEXIBLE DOOR STOP Dispensa-Pac, die cast base — Satin brass finish DP7092 Spring type stop, 3" projection, with white rubber tip and die cast base <table> <tr> <td>1 ea. in Pack</td> <td>100 Packs in Case</td> <td>Case Wt. Av. 5 lbs.</td> </tr> </table>	1 ea. in Pack	100 Packs in Case	Case Wt. Av. 5 lbs.
1 Set in Pack	40 Packs in Case	Case Wt. Av. 3 lbs.					
1 ea. in Pack	100 Packs in Case	Case Wt. Av. 5 lbs.					

VISUAL PACKED HARDWARE

CD4(US2C) 1 3/4" TURN BUTTONS

Zinc plated wrought steel for storm sash, screens, and storage cupboards



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
4 ea.	10	100	10	9478-A

*CD26(US3) ADJUSTABLE ROLLER CATCH

Steel, brass plated, nylon roller for long life. For use on interior doors and cabinets

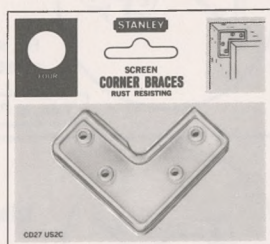
*Pat. Number 3,031,220



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	50	5	17-A

CD27(US2C) SCREEN CORNER BRACES

Wrought steel, zinc plated for reinforcing screens. Can be used on screens with metal channels

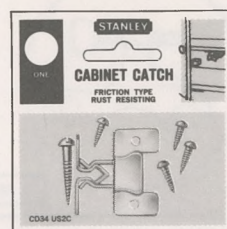


Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
4 ea.	10	100	23	9478-A

*CD34(US2C) CABINET CATCH

Steel, zinc plated, for all cabinet doors. Elongated screw holes in catch for easy adjustment. Jaws adjust automatically for normal wood shrinkage

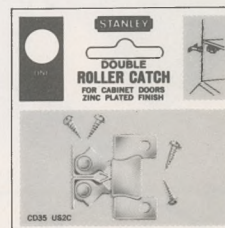
*Pat. Number 2,711,335



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	8	17-A

CD35(US2C) CABINET CATCH

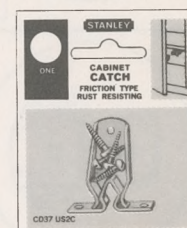
Steel, zinc finish, double rubber rollers insure a smooth operation — tight fit. Elongated screw holes for easy installation



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	8	17-A

CD37(US2C) CABINET CATCH

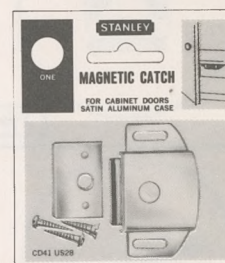
Tempered steel strike. Marking rings on strike locate screw holes automatically. Bright zinc plated



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	8	17-A

*CD41(US28) MAGNETIC CATCH

Shatterproof impregnated rubber magnet. Automatically adjusts for warping or shrinking of door. Minimum protrusion from shelf or frame. Aluminum case with zinc plated steel strike

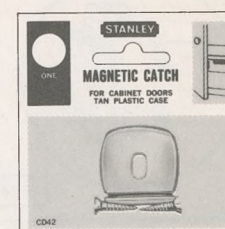


Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	14	17-A

*Pat. Number 2,935,352

*CD42 MAGNETIC CATCH

For lipped or flush doors, plastic case blends well with most finishes



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	10	17-A

*Pat. Number 2,935,352

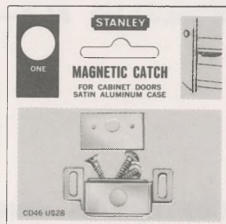
Items packed with screws where required

NOTE — Ordering unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

VISUAL PACKED HARDWARE

*CD46(US28) MAGNETIC CATCH

Accommodates entire range of cabinet door applications. Impregnated rubber magnet is shatterproof and withstands rugged use. Floating action of magnet and pole piece assures perfect alignment with strike



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	10	17-A

*Pat. Number 2,935,352

CD150(US4) GRAVITY PIVOTS*

Designed for carefree operation of louver or dwarf doors 3/4" to 1 3/8" thick. Doors automatically return to closed position. When desired doors can be held open at 90° on either side

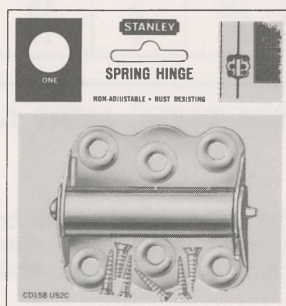


Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 set	5	50	17	22-A

*Pat. Number 3,378,881

CD158(US2C) SCREEN DOOR SPRING HINGE

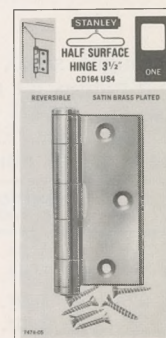
Wrought steel, bright zinc plated for light residential screen doors — full surface application



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	29	9478-A

CD164(US4) 3 1/2" HALF SURFACE HINGE

Wrought steel, satin brass finish. For all interior doors



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	50	30	22-A

CD205(US2C) UTILITY HOLDER

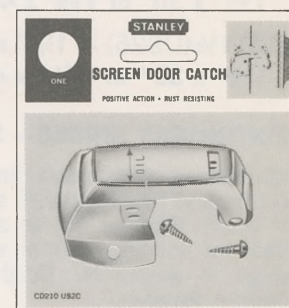
Wrought steel with rubber grip. Mounted on wall, will hold papers, charts, towels, hats, etc. Zinc plated, rust resistant



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	100	12	21-A

CD210(US2C) "SNAPPY CATCH"

Wrought steel, zinc plated. Holds screen and storm doors shut and rattle tight



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	50	9	9478-A

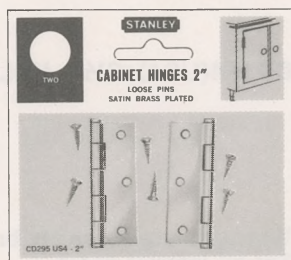
Items packed with screws where required

NOTE — Ordering unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

VISUAL PACKED HARDWARE

CD295(US4) CABINET HINGE

Wrought steel, narrow loose pin hinges for cabinets, book cases, small closets, etc. Three sizes to fit any job, satin brass finish



Size	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1½"	1 pr.	10	100	13	10-A
2"	1 pr.	10	100	20	
2½"	1 pr.	10	100	26	
3"	1 pr.	10	100	42	

SC311(US3) 1⅛" x 30", 1⅛" x 48", 1½" x 30" or 1½" x 48"

SC311(US14) 1⅛" x 30", 1⅛" x 48", 1½" x 30" or 1½" x 48"

CONTINUOUS HINGES – Plated Steel

Plated steel continuous hinges in two widths and two finishes, with screw holes spaced 2" apart. Can be cut easily to any desired length. Ideal for cabinet, chest, boating or furniture work. Precision made of wrought steel, bright brass or bright nickel finishes

Size	Quantity Per Pack	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1⅛" x 30"	1	5	3	11-A
1⅛" x 48"	1	5	6	9461-A
1½" x 30"	1	5	5	11-A
1½" x 48"	1	5	7	9461-A

SC311¼(US3) – 1⅛" x 30", 1⅛" x 48", 1½" x 30" or 1½" x 48"

SC311¼(US26) – 1⅛" x 30", 1⅛" x 48", 1½" x 30" or 1½" x 48"

CONTINUOUS HINGES – Solid Brass

Solid brass continuous hinges in two popular widths and finishes, with screw holes spaced 2" apart. Can be cut to any desired length. Ideal for boating work or where a solid brass hinge is desirable. Bright brass or bright chrome finishes

Size	Quantity Per Pack	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1⅛" x 30"	1	5	4	12-A
1⅛" x 48"	1	5	6	9462-A
1½" x 30"	1	5	5	12-A
1½" x 48"	1	5	8	9462-A

Items packed with screws where required

NOTE – Ordering unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

SCAL311¼ AL2 – 1⅛" x 30" or 1½" x 30" SCAL311¼ AL3 – 1⅛" x 30" or 1½" x 30"

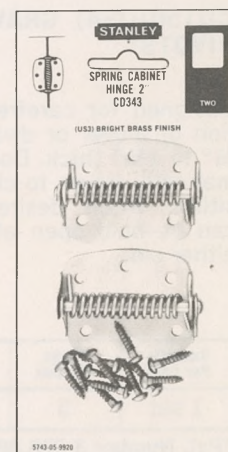
CONTINUOUS HINGES – Aluminum

Rustproof aluminum hinges in two widths and two finishes, with screw holes spaced 2" apart. Can be cut easily to any desired length. Ideal for cabinets, marine specifications, furniture work or paneled offices. English Walnut (AL2) or French Gold (AL3) finishes available

Size	Quantity Per Pack	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1⅛" x 30"	1 ea.	5	2	13-A
1½" x 30"	1 ea.	5	3	

CD343(US3) BRASS PLATED CABINET HINGE

Finely finished brass plated spring hinges. Perfect for self closing small doors and cabinets



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1¼	2	10	100	14	9447-A
2	2	10	100	24	9447-A

CD346(US4) LIGHT SAFETY HASP

Wrought steel, satin brass plated. Closed length 2⅝". Cannot be unscrewed from door when locked

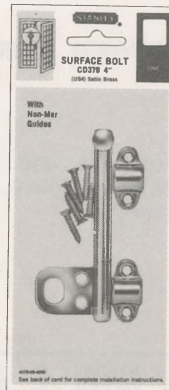


Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	10	1-A

VISUAL PACKED HARDWARE

CD379(US4) SURFACE BOLT

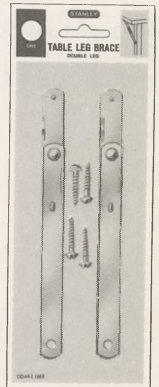
Wrought steel, finished in satin brass. These half round surface bolts have non-marring guides to insure easy operation and lasting beauty. For use on pairs of doors



Size	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
4"	1 ea.	5	50	10	5-A
6"	1 ea.	5	50	12	

CD441(US3) FOLDING LEG BRACES

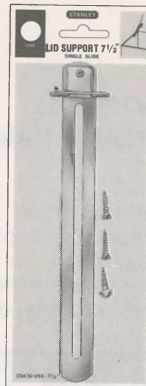
Length over all 9½", width ½". Wrought steel, bright brass finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 pr.	5	50	15	9447-A

CD430(US3) 7½" LID SUPPORT

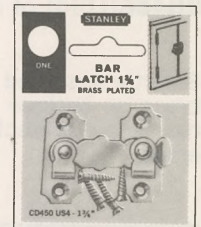
Reversible, can be used either right or left hand. Length 7½". Wrought steel, bright brass finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	17	9447-A

CD450(US4) or (F8) 1¾" BAR LATCH

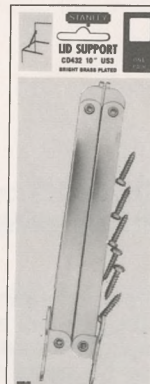
This smartly designed latch ideal for cabinets and chests. Steel finely finished in satin brass or antique brass



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	8	US4 – 21-A F8 – 9473-A

CD432(US3) BRASS PLATED LID SUPPORT

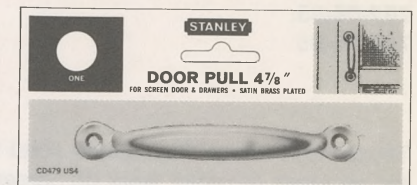
Brass plated lid support. Non reversible, locks into position. Perfect for holding up lids on boxes, chests, etc.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
10	2	10	100	30	9447-A

CD479(US4) or (US2C) PULL

Satin brass or bright zinc finish on wrought steel. This 4⅞" long pull ideally suited for screen doors, storm doors and drawers



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	8	25-A

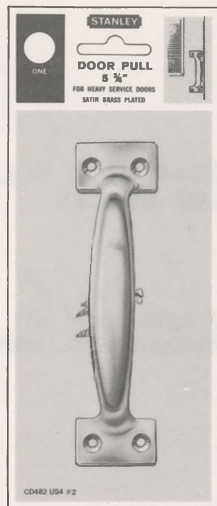
Items packed with screws where required

NOTE – Ordering unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

VISUAL PACKED HARDWARE

CD482 DOOR PULL

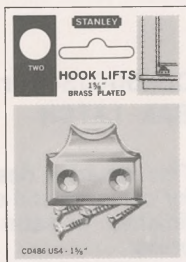
Wrought steel pull. Bright zinc finish. No. 2 also in satin brass finish. This pull designed for heavy service



Size	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
No. 2	1 ea.	5	50	10	25-A
No. 3	1 ea.	5	50	14	25-A

CD486(US4) of (F8) SASH LIFTS

Smartly designed and finished in satin brass or antique brass. This sash lift has ample protection for maximum leverage



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
2 ea.	10	100	11	US4 - 21-A F8 - 9473-A

CORRUGATED NAILS

702-06-05,
702-08-05,
702-10-05



These razor sharp, high grade steel fasteners ideally suited for all types of repair work on screens, furniture, etc.

Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
702-06-05	20 ea.	20	200	12	26-A
702-08-05	20 ea.	20	200	16	
702-10-05	20 ea.	20	200	19	

Items packed with screws where required

NOTE - Ordering unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

CD703AL CORRUGATED NAIL SET

Positions and drives corrugated nails quickly, accurately and safely



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1	10	50	10	26-A

V720(KJ1) PLANT HANGER

Black finish with protective zinc plating underneath for weather-resistant outdoor use. Heavy duty design



Quantity Per Pack	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1	5	7	9463-A

CD722(J2) or (US4) SWIVEL PLANT HANGER

Black or satin brass finish on wrought steel. Swivel allows you to move plants in front of window in daytime and swing out of way of curtains at night

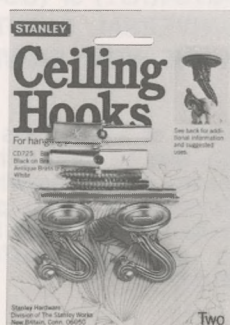


Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1	10	100	30	9465-A

VISUAL PACKED HARDWARE

CD725 (white), (J2), (US4), (F4) or (F8) DECORATIVE CEILING HOOKS

Offered in five attractive finishes, white, black, brass and antique brass. For mounting to solid or hollow gypsum wallboard or plaster ceilings



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
2	10	100	26	White — 9471-A J2, US4, F4, F8 — 9465-A

CD728(J2) or (US4) DECORATIVE CHAIN KIT

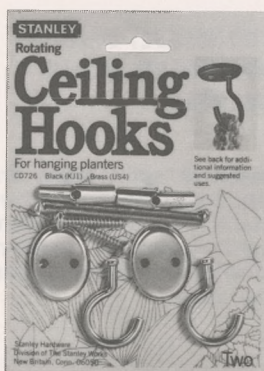
Black or satin brass finish. Converts any common hanging pot with three holes in rim into decorative hanging planter. Kit consists of three pieces of 18" decorative chain, "S" and "C" hook connections



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1	10	100	20	9468-A

CD726(KJ1) or (US4) ROTATING CEILING HOOK

Black or satin brass finish on wrought steel. Swivel feature allows plants to be rotated toward light, promotes uniform growth, makes watering easier



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
2	10	100	19	9470-A

CD729(J2) or (US4) ADJUSTABLE POT HANGER

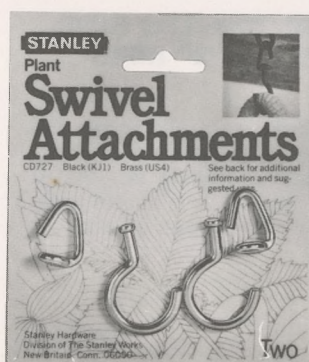
Black or satin brass finish. Consists of four 18" lengths of decorative chain, "C" hook connector and metal saddle. Converts any pot up to 8" in diameter into a decorative hanging planter quickly and easily



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1	10	100	35	9468-A

CD727(KJ1) or (US4) PLANT SWIVEL ATTACHMENT

Black or satin brass finish on wrought steel. Can be used with all plant hangers. Swivel allows plants to be rotated for uniform light exposure and promotes even growth of foliage



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
2	10	100	10	9469-A

CD730(J2) or (US4) DECORATIVE CHAIN EXTENDER

Black or satin brass finish may be used to vary hanging height of hanging planters, hanging birdcages, pictures and other decorative items. Consists of 24" of decorative chain and connecting "C" hooks



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1	10	100	16	9468-A

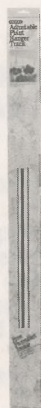
Items packed with screws where required

NOTE — Ordering Unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

VISUAL PACKED HARDWARE

V731 (white) ADJUSTABLE PLANT HANGER TRACK

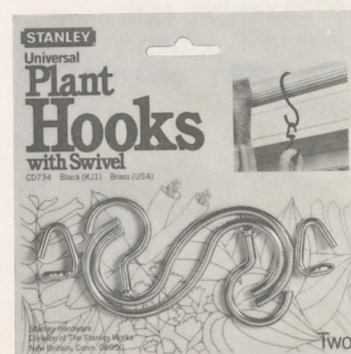
Attractive white finish track is three feet in length. An adjustable plant hanging system that allows for infinite variation in decorating with plants. Has four swivel hooks that slide to any desired position



Quantity Per Pack	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1	5	6	9472-A

CD734(KJ1) or (US4) UNIVERSAL PLANT HOOK WITH SWIVEL

Black or satin brass finish. May be used to hang plants almost anywhere. Swivel hook allows plant to be turned toward light to promote uniform growth



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
2	10	100	18	9469-A

V732(J2) DECORATIVE PLANT BRACKET

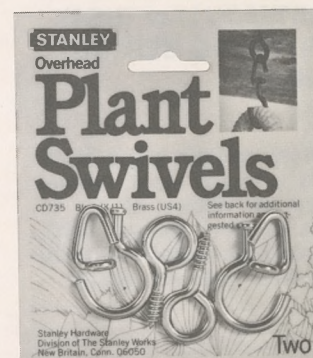
Attractive black finish. Swivel feature allows plant to be turned toward light to promote uniform growth



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1	5	25	12	9471-A

CD735(KJ1) or (US4) OVERHEAD PLANT SWIVEL

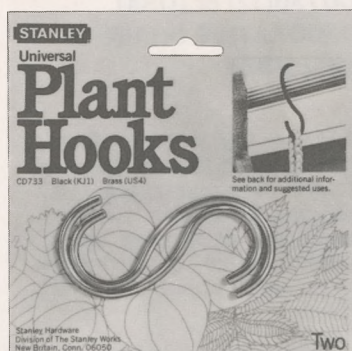
Black or satin brass finish. Swivel feature allows plant to be turned toward light, promotes uniform growth, and makes watering easier



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
2	10	100	13	9470-A

CD733(KJ1) or (US4) UNIVERSAL PLANT HOOK

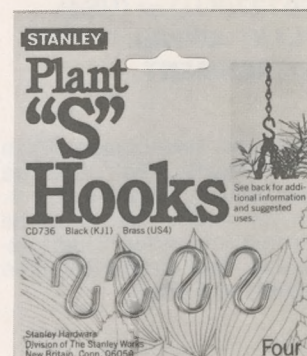
Black or satin brass finish. Can be used to hang plants on drapery and curtain rods, rain gutters, and as an all purpose connector to join lengths of chain, macrame and rope



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
2	10	100	13	9469-A

CD736(KJ1) or (US4) PLANT "S" HOOK

Black or satin brass finish. All purpose connector for joining lengths of chain, macrame and rope. "S" hooks are 1" size

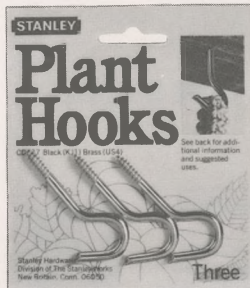


Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
4	10	100	5	9470-A

Items packed with screws where required

NOTE — Ordering Unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

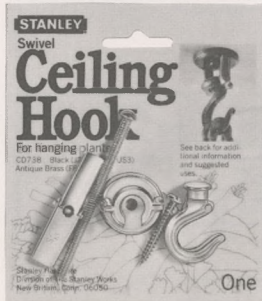
VISUAL PACKED HARDWARE



CD737 (KJ1) or (US4) PLANT HOOK

Black or satin brass finish. Versatile plant hook

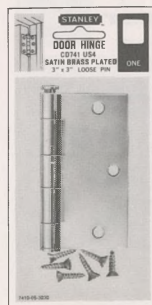
Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
3	10	100	10	9470-A



CD738 (J2), (US3) or (F8) SWIVEL CEILING HOOK

Black, bright brass or antique brass finish. Swivel feature allows plant to be rotated toward light, promotes uniform growth, makes watering easier

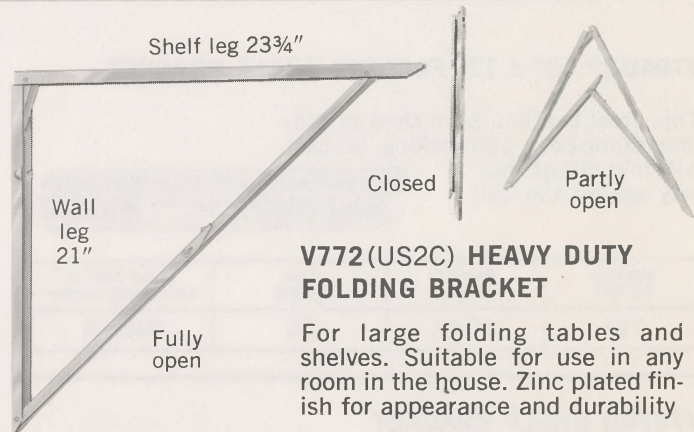
Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1	10	100	16	9471-A



CD741 (US4), (US14), (A6), (F8) or (K4) DOOR HINGE

Wrought steel hinge. Size 3" x 3" in satin brass finish. Size 3½" x 3½" in satin brass, bright nickel, antique bronze, antique brass or antique silver. Size 4" x 4" in satin brass, antique bronze, antique brass or antique silver. For all wood doors 1⅜" to 1¾". Use three hinges to a door

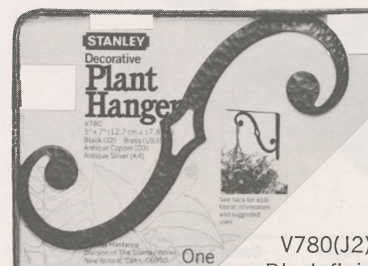
Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
3 x 3	1 ea.	10	50	18	(US4) (US14) 9-A (A6) (F8) (K4) 9466-A
3½ x 3½	1 ea.	10	50	25	
4 x 4	1 ea.	10	50	32	



V772 (US2C) HEAVY DUTY FOLDING BRACKET

For large folding tables and shelves. Suitable for use in any room in the house. Zinc plated finish for appearance and durability

Quantity Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 pr.	6	9404-A



V780 (US3), (J2), (D3) or (K4) HAMMERED PLANT HANGER

Bright brass, black, antique copper or antique silver finish. Heavy duty. Decorative hammered finish. Holds up to 16" planter

Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
5x 7	1 ea.	5	25	10	(US3) (J2) 9460-A (D3) (K4) 9467-A
9x11	1 ea.	..	5	5	



V791 (US3), (J2), (D3), or (K4) HAMMERED SHELF BRACKET

Bright brass, black, antique copper or antique silver finish. For installation above or below the shelf. Either arm of bracket can be attached to wall. Brackets act as book ends when installed above shelf. Can also be used for supporting mail boxes, window flower boxes, and hanging bird cages, outdoor lanterns, flower pots, etc.

Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
3x 4	1 pr.	5	20	6	US3 — 31-A J2 — 30-A D3 — 32-A K4 — 33-A
5x 7	1 pr.	5	25	19	
9x11	1 pr.	..	5	10	

Items packed with screws where required

NOTE — Ordering Unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

VISUAL PACKED HARDWARE

V794USP 12" x 12" FOLDING SHELF BRACKET

This steel bracket is finished in durable prime coat. Self-locking, bracket will fold out of the way against the wall



Quantity Per Box	Quantity Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 pr.	10 pr.	25	9404-A

V797BG SHELF BRACKET

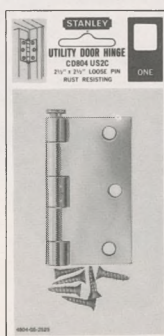
Heavy gauge steel, deep channels for maximum strength. Wide size range. This bracket furnished in gray enamel finish



Size	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
4X 5	1 pr.	5	25	5	9404-A
5X 6	1 pr.	5	25	7	
6X 8	1 pr.	5	25	12	
8X10	1 pr.	5	25	17	
10X12	1 pr.	5	25	21	
12X14	1 pr.	2	10	14	

CD804(US2C) UTILITY HINGE

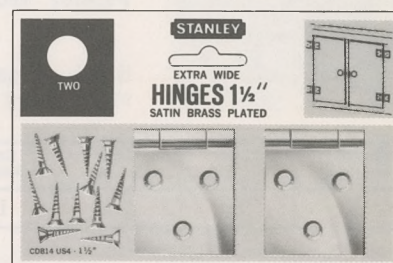
A tough wrought steel hinge, five knuckles, loose pin, finished in rust resisting zinc. For doors, casements and general use



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Wt.	In Uni-Rack II™ Assortment Number
2½x2½	1 ea.	10	100	27	9-A
3 x3	1 ea.	5	50	15	
3½x3½	1 ea.	5	50	24	
4 x4	1 ea.	5	50	32	

CD814 1½" (US4) or (US2C) EXTRA WIDE HINGES

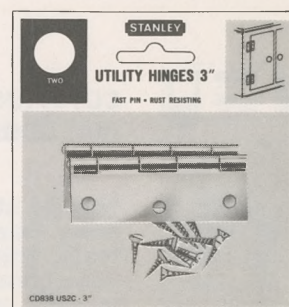
Wrought steel, extra wide leaves for added strength. This satin brass or zinc plated hinge opens to 3¾". Suited for heavy cabinet work and folding shelves



Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Wt.	In Uni-Rack II™ Assortment Number
CD814(US4)-1½"	1 pr.	5	50	17	22-A
CD814(US2C)-1½"	1 pr.	5	50	17	

CD838(US2C) or (US3) UTILITY HINGE

Wrought steel, fast pin, narrow hinges for light cabinet and general work. Bright brass or bright zinc finish. Size 4" bright zinc only



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Wt.	In Uni-Rack II™ Assortment Number
1	1 pr.	10	100	6	US2C, 10-A US3, 9447-A
1½	1 pr.	10	100	11	
2	1 pr.	10	100	19	
2½	1 pr.	10	100	26	
3	1 pr.	10	100	42	
4	1 pr.	10	50	40	

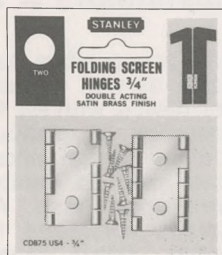
Items packed with screws where required

NOTE — Ordering unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

VISUAL PACKED HARDWARE

CD875(US4) — 3/4" FOLDING SCREEN HINGES

Wrought steel, double acting hinge for two-way 3/4" folding screens. Satin brass plated



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 pr.	5	100	18	22-A

CD900(US2C) LIGHT STRAP HINGES

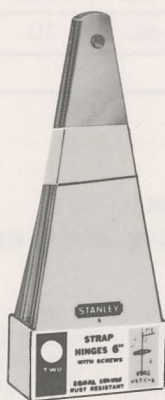
Wrought steel, zinc plated. For basement cupboards, tool boxes, many exterior uses



Size	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Wt.	In Uni-Rack II™ Assortment Number
2"	1 pr.	10	100	14	6-A
3"	1 pr.	10	100	26	
4"	1 pr.	10	100	35	
6"	1 pr.	5	50	38	2-A

V902(US2C) HEAVY STRAP HINGES

Heavy wrought steel — these hinges offered in a wide range of sizes. Rust resistant ideally suited for exterior work — for storage and barn doors



Size	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Wt.	In Uni-Rack II™ Assortment Number
4"	1 pr.	2	20	11	7-A
5"	1 pr.	2	20	16	
6"	1 pr.	2	20	34	
8"	1 pr.	2	10	28	
10"	1 pr.	2	10	40	

CD904(US2C) LIGHT TEE HINGES

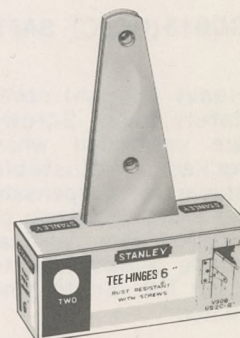
Rust resistant zinc finish on high grade wrought steel. These light weight hinges have many uses both outside and inside the home



Size	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Wt.	In Uni-Rack II™ Assortment Number
2"	1 pr.	10	100	16	6-A
3"	1 pr.	10	100	28	
4"	1 pr.	10	100	34	
6"	1 pr.	5	50	28	2-A

V908(US2C) HEAVY TEE HINGES

Heavy wrought steel, zinc plated. These heavy duty tee hinges suited for all types of exterior work — barn doors, large gates, etc.



Size	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
4"	1 pr.	2	20	11	7-A
5"	1 pr.	2	20	23	
6"	1 pr.	2	20	38	
8"	1 pr.	2	10	30	
10"	1 pr.	2	10	46	

CD911(US2C) or (US3)* SAFETY HASP

Steel, bright zinc or bright brass* finish, suited for light cabinets, tool and tackle boxes.

*Available in 2 1/2" size only



Size	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
2 1/2"	1 ea.	10	100	14	US2C-2 1/2", 1-A
3 1/2"	1 ea.	10	100	30	US3-2 1/2", 9448-A
4 1/2"	1 ea.	10	50	22	US2C-3 1/2" & 4 1/2", 1-A
6"	1 ea.	5	50	40	US2C-6", 2-A

Items packed with screws where required

NOTE — Ordering unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

Revised 8-78

VISUAL PACKED HARDWARE

CD912(US2C) HINGE HASP

Wrought steel hasp, full surface application. Pad may be bent to fit installation



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
3	1 ea.	10	100	15	1-A
4½	1 ea.	10	100	23	2-A

CD915(US2C) SAFETY HASP

Heavy wrought steel safety hasp. Screws are concealed when locked. Adjustable staple to compensate for wood shrinkage or sagging door. Vertical staple allows lock to hang flat. Bright zinc plated



Size	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Wt.	In Uni-Rack II™ Assortment Number
3½"	1 ea.	10	100	31	1-A
4½"	1 ea.	10	100	43	1-A
6"	1 ea.	5	50	42	2-A

CD917(US2C) "CLICK-LOCK" SAFETY HASP

Bright zinc finish on heavy wrought steel, staple "click-locks" into place with a quarter turn. Lock hangs flat. Rust resistant



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
3½	1 ea.	10	100	31	1-A
4½	1 ea.	10	100	40	2-A

Items packed with screws where required

NOTE — Ordering unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

CD918(US2C) — 3½" LATCHING SAFETY HASP

Use as a positive door latch as well as locking device, with eye for insertion of padlock. Unique design allows one hand to unlatch and open hasp. All screws concealed for safety. Delrin thumb piece and stainless steel spring. Furnished in rust resistant finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	27	1-A

CD925(US2C) 3" DOUBLE HINGED SAFETY HASP

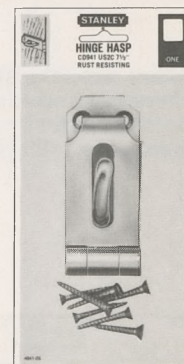
Heavy duty steel finished in bright zinc. Especially designed for chests, tool and tackle boxes, sliding doors, etc. Screws are hidden when locked. Made with end turned up



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	24	1-A

CD941(US2C) HEAVY DUTY HINGE HASP

Heavy duty steel finished in bright zinc. For general utility service. The square hole permits the use of a carriage bolt for security against removal



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	25	29	2-A

VISUAL PACKED HARDWARE

V951(US2C) SCREW HOOK AND STRAP HINGE

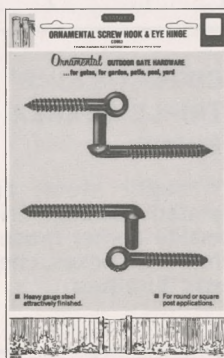


Heavy duty zinc plated steel. Suited for gates, etc. Especially designed for use with cedar posts

Size	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
6"	1 pr.	2	20	41	8-A
8"	1 pr.	2	20	46	

CD953(KJ1) SCREW HOOK AND EYE HINGE

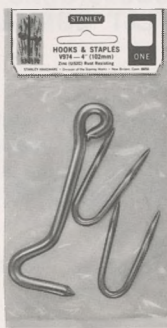
Made of malleable iron. One pair consists of two hooks and two eyes. Dead black finish



Size	Quantity Per Pack	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
1/2" x 4"	1 pr.	5	6	9454-A

V974(US2C) HOOKS AND STAPLES

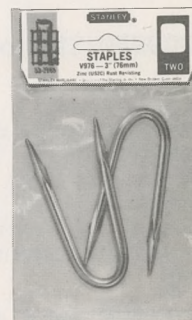
Made of wrought steel, zinc plated. Heavy duty construction. Three popular sizes



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
4	1	10	100	14	9474-A
5	1	10	100	25	
6	1	10	100	28	

V976(US2C) STAPLES

Made of wrought steel, zinc plated. Heavy duty construction. Sharp diamond points. Five popular sizes



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1	8	10	100	6	9474-A
1 1/2	6	10	100	8	
2	4	10	100	9	
2 1/2	2	10	100	8	
3	2	10	100	10	

V990(US2C) SPLIT RING LOCK WASHERS

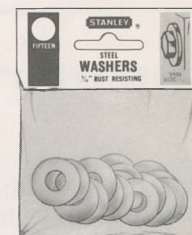
Sure-lock spring tension. Durable steel construction. Quality rust resistant finish



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
3/16	25	20	400	28	36-A
1/4	20	10	200	29	
5/16	15	10	200	35	
3/8	10	10	200	32	
1/2	5	10	200	39	
ass'td.	18	10	200	40	

V994(US2C) STEEL WASHERS

Wrought steel, zinc plated, these accurately sized washers are free of burrs, rust resistant



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
3/16	25 ea.	20	400	28	36-A
1/4	20 ea.	10	200	29	
5/16	15 ea.	10	200	35	
3/8	10 ea.	10	200	32	
1/2	5 ea.	10	200	39	
Assorted	18 ea.	10	200	40	

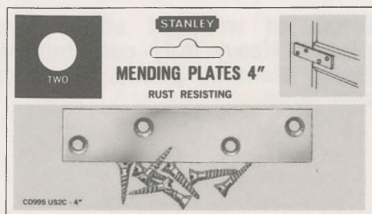
Items packed with screws where required

NOTE – Ordering Unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

VISUAL PACKED HARDWARE

CD995(US2C) or (US3)* MENDING PLATES

Wrought steel, zinc or bright brass* finish. Many uses for these handy mending plates. Repairing furniture, screens and storm sash, etc.

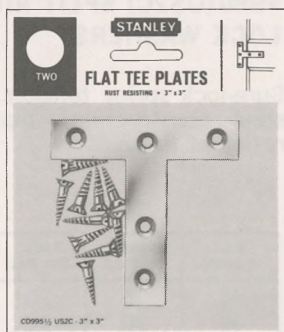


*Sizes 3" and 4" only, available bright brass finish

Size	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
2"	2 ea.	10	100	7	US2C-2", 3", 4", 20-A US2C-6", 2-A US3-3", 4", 9448-A
3"	2 ea.	10	100	14	
4"	2 ea.	10	100	25	
6"	2 ea.	10	100	49	

CD995½(US2C) 3" x 3" FLAT TEE PLATES

Heavy wrought steel, zinc plated. These rust resistant tee plates are ideally suited for mending screens at cross rail, many other uses



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
2 ea.	10	100	21	19-A

CD996½(BL) 1" x 1" CHAIR LEG BRACES

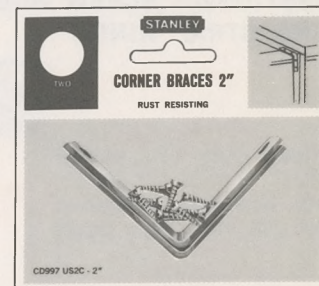
Wrought steel. The size and clean lines of this brace make it ideally suited for strengthening and repairing chair and table legs. Brown lacquer finish blends well with furniture finishes



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
4 ea.	10	100	20	22-A

CD997(US2C) or (US3)* CORNER BRACES

Sturdy zinc or bright brass* plated steel accurately formed right angle. This brace has many uses throughout the home and workshop

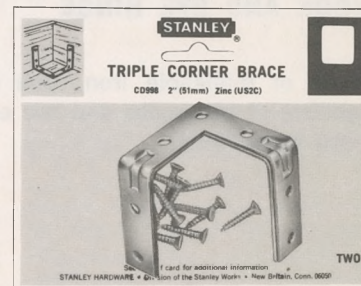


*Sizes 1½", 2" and 3" available bright brass finish

Size	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1"	2 ea.	10	100	7	US2C, 20-A US3, 9448-A
1½"	2 ea.	10	100	11	
2"	2 ea.	10	100	17	
2½"	2 ea.	10	100	23	
3"	2 ea.	10	50	17	
4"	2 ea.	5	25	16	

CD998(US2C) 2" TRIPLE CORNER BRACE

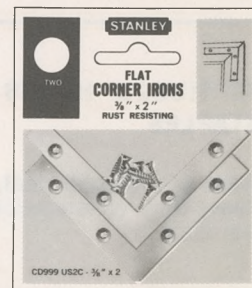
Wrought steel, zinc plated. Strong, triple inside corner brace to reinforce boxes, chests and furniture



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
2	10	100	30	20-A

CD999(US2C) or (US3)* FLAT CORNER IRONS

Tough, accurately sized, zinc or bright brass* plated, steel corner irons are offered in a wide range of sizes



*Sizes ¾" x 2" and ½" x 2½" available bright brass finish

Size	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
¾" x 1½"	2 ea.	10	100	7	US2C, 19-A US3, 9448-A
¾" x 2"	2 ea.	10	100	9	
½" x 2½"	2 ea.	10	100	14	
½" x 3"	2 ea.	10	100	16	
⅝" x 4"	2 ea.	10	100	26	

Items packed with screws where required

NOTE — Ordering Unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

VISUAL PACKED HARDWARE

CD1009(KJ1) CANE BOLT

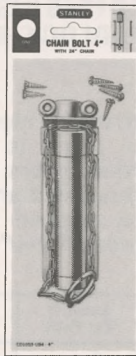
Positive bolt for locking gates. Also holds gates open. Dead black finish



Size	Quantity Per Pack	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
12"	1	5	7	9454-A

CD1055 CHAIN DOOR BOLT

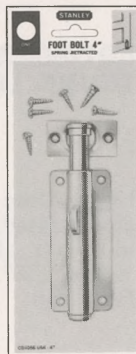
Heavy duty wrought steel with strong hard drawn wire spring for automatic latching. Furnished with surface strike and angle strike. Chain 24" long, bolt is reversible. Satin brass or bright zinc finish



Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Wt.	In Uni-Rack II™ Assortment Number
CD1055(US4)-4"	1 ea.	5	50	29	5-A
CD1055(US2C)-6"	1 ea.	5	50	51	

CD1056 FOOT DOOR BOLT

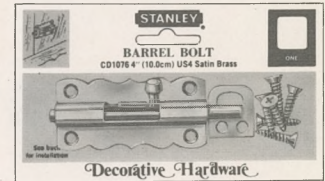
Weather resistant — satin brass or bright zinc finish on wrought steel. Release is easily operated by simple touch of foot. Heavy spring retracts bolt



Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Wt.	In Uni-Rack II™ Assortment Number
CD1056(US4)-4"	1 ea.	5	50	24	5-A
CD1056(US2C)-6"	1 ea.	5	50	44	

CD1076(US4) BARREL BOLT

Steel, finished in satin brass. This small decorative bolt for windows and average weight doors

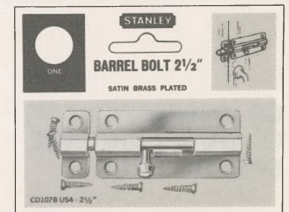


Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
CD1076-2½"	1 ea.	10	100	17	3-A
CD1076-3"	1 ea.	10	100	20	
CD1076-4"	1 ea.	10	100	24	

CD1078(US4), (US2C) or (B44)* BARREL BOLT

Multi purpose door bolt for average weight doors etc. Accurately sized wrought steel finished in satin brass or bright zinc

*B44 finish furnished on size 4" only



Size	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
2½"	1 ea.	10	100	18	US2C, 4-A US4, 3-A B44, 9300-A
3"	1 ea.	10	100	21	
4"	1 ea.	10	100	26	
5"	1 ea.	10	100	32	
6"	1 ea.	10	50	19	

CD1078M (B44) MINI BOLT GUARD

Solid brass. For cabinet doors, windows or wherever a small bolt is required. Surface strike and eyelet strike included. Walnut finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	10	9300-A

Items packed with screws where required

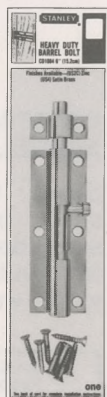
NOTE — Ordering Unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

Revised 4-79

VISUAL PACKED HARDWARE

CD1084(US2C) or (US4) HEAVY BARREL BOLT

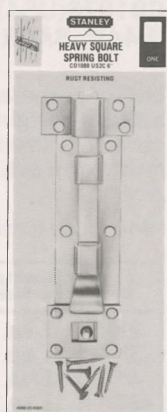
Door bolt for heavy weight doors.
Steel bright zinc or satin brass
finish



Size	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
4"	1	5	50	20	5-A
6"	1	5	50	36	

CD1088(US2C) 6" HEAVY SQUARE SPRING BOLT

Equipped with a spring which
holds the bolt in position. Steel
bright zinc finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	50	48	5-A

CD1205(US2C) CHEST HANDLE

A strong, roomy handle for
heavy duty chests, etc. Zinc
plated on strong wrought steel



Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Wt.	In Uni-Rack II™ Assortment Number
CD1205(US2C)—No. 2¾	1 ea.	10	100	26	2-A
CD1205(US2C)—No. 3½	1 ea.	5	50	28	

CD1215(US2C) No. 1 FLUSH TRAP DOOR RING PULL

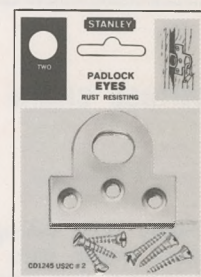
Heavy duty ring pull sets flush in
trap or storage door, no projection
into room or above floor level. Bright
zinc plated



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	25	12	25-A

CD1245(US2C) — No. 2 PADLOCK EYES

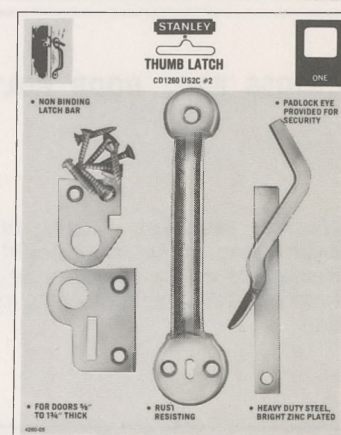
Wrought steel, zinc plated. Attached
in pairs, to edge of door and jamb.
When doors are closed the screws are
concealed and the padlock shackle can
be slipped through both eyes. Size
over all 2½" x 1½"



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 pr.	10	100	20	2-A

CD1260(US2C) No. 2 THUMB LATCH

Heavy duty steel, bright
zinc plated, this thumb
latch for all doors from
⅝" to 1¾". Non-binding
latch bar



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 set	5	50	24	25-A

Items packed with screws where required

NOTE — Ordering unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

VISUAL PACKED HARDWARE

CD1261(US2C) or (KJ1) GATE LATCH

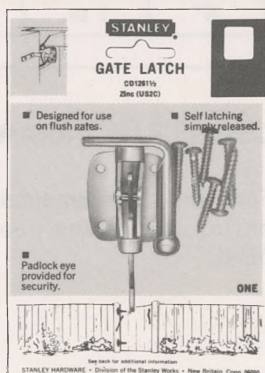
Finely finished zinc or dead black on sturdy wrought steel. This latch is designed for use on flush gates. Rust and weather resistant



Finish	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
US2C	1 ea.	10	100	43	8-A
KJ1	1 ea.	..	5	3	9454-A

CD1261½(US2C) GATE LATCH

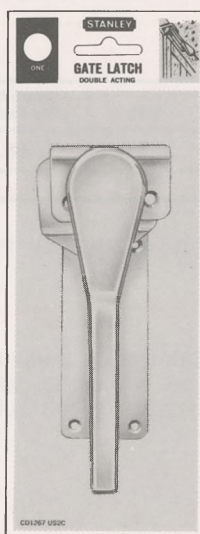
Made of wrought steel, zinc finish. For outswinging gates. Hole is provided in the trip for cord or wire release when required.



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1	10	100	38	8-A

CD1267(US2C) GATE LATCH

Strong, sturdy steel, finished in weather resistant zinc. This double or single acting gate latch is designed for use on top of the gate. Brass spring and rivet insures longer life



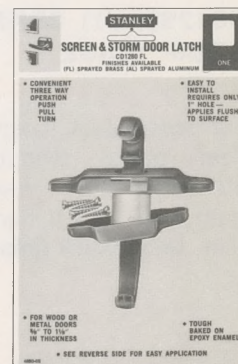
Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	50	42	8-A

Items packed with screws where required

NOTE – Ordering Unit is “Pack”. Order packs in multiples of full box or full case quantities as indicated

CD1280(AL) or (FL) SCREEN AND STORM DOOR LATCH

Easily installed, no mortising required. Operates with an easy, positive push, pull or turn action. Offered in both sprayed aluminum or sprayed brass baked epoxy enamel finishes



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1	5	30	17	AL – 9476-A FL – 9478-A

CD1290(KJ1) ORNAMENTAL THUMB LATCH

For ornamental gates from gardens, patios, swimming pools, etc. Reversible for right hand or left hand application. Dead black finish



Size	Quantity Per Pack	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
10½"	1	5	8	9453-A

CD1291(KJ1) ORNAMENTAL TEE HINGE

For ornamental gates from gardens, patios, swimming pools etc. Loose pins reversible for right hand or left hand application. Dead black finish



Size	Quantity Per Pack	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
7¾"	1 pr.	5	14	9453-A

VISUAL PACKED HARDWARE

CD1292(KJ1) ORNAMENTAL STRAP HINGE

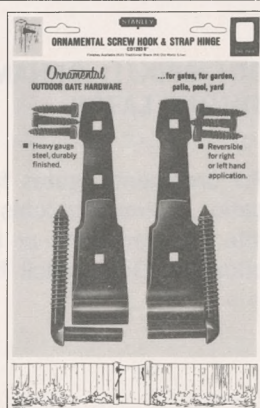
For ornamental gates from gardens, patios, swimming pools etc. Loose pin — reversible for right hand or left hand application. Dead black finish



Size	Quantity Per Pack	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
12"	1 pr.	5	13	9454-A

CD1293(KJ1) ORNAMENTAL SCREW HOOK AND STRAP HINGE

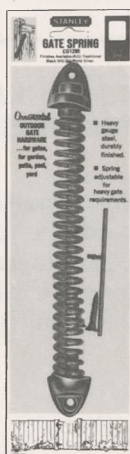
For ornamental gates from gardens, patios, swimming pools, etc. For right hand or left hand application. Dead black finish



Size	Quantity Per Pack	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
8"	1 pr.	5	11	9454-A

CD1295(KJ1) GATE SPRING

For ornamental gates from gardens, patios, swimming pools, etc. Spring is made of best tempered steel wire of ample proportions, permitting tension adjustment for heavy gate requirements. Dead black finish



Size	Quantity Per Pack	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
11"	1 ea.	5	4	9453-A

CD1296(KJ1) ORNAMENTAL SPRING TEE HINGE

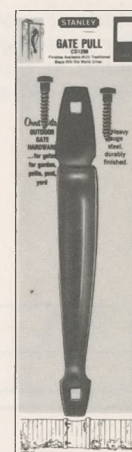
For self-closing ornamental gates from gardens, patios, swimming pools etc. For right hand or left hand application. Dead black finish



Size	Quantity Per Pack	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
8"	1 pr.	5	13	9453-A

CD1298(KJ1) ORNAMENTAL PULL

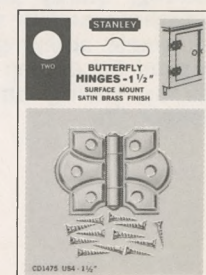
For pairs of ornamental gates from gardens, patios, swimming pools, etc. Dead black finish



Size	Quantity Per Pack	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
10½"	1 ea.	5	2	9453-A

CD1475(US4) 1½" BUTTERFLY HINGES

Satin brass finish on wrought steel. This embossed cabinet hinge is designed for full surface application



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 pr.	10	100	18	22-A

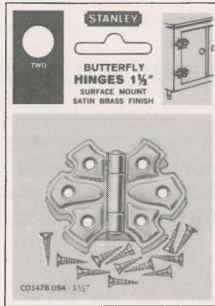
Items packed with screws where required

NOTE — Ordering Unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

VISUAL PACKED HARDWARE

CD1478(US4) BUTTERFLY HINGES

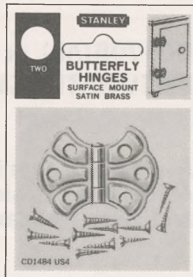
Fancy embossed steel, finely finished in satin brass. Full surface application



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 pr.	10	100	17	22-A

CD1484(US4) BUTTERFLY HINGES

Small accurately made hinges for chests, and small cupboard doors. Satin brass plated



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 pr.	10	100	9	22-A

CD1700(AL) SCREEN AND STORM DOOR CLOSER

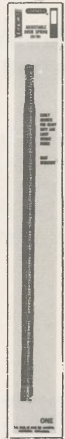
Ruggedly constructed closer for wood or aluminum screen and storm doors. Closing speed easily adjusted. Aluminum spray finish



Quantity Per Pack	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	10	9476-A

CD1701(US2C) ADJUSTABLE SCREEN DOOR SPRING

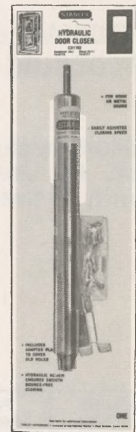
Rust resistant zinc finish. Easily adjusts for heavy duty and light weight doors



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1	5	50	30	9478-A

CD1702(AL) or (KJ1) HYDRAULIC DOOR CLOSER

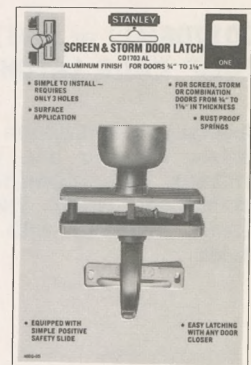
Available in aluminum or black finish. Closing speed is easily adjustable by turning cylinder. For aluminum and wood doors up to 1 3/8" thick



Quantity Per Pack	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1	5	10	AL - 9476-A KJ1 - 9477-A

CD1703(AL) SCREEN AND STORM DOOR LATCH

For aluminum or wood screen and storm doors 3/4" to 1 1/8" thick. Requires only 3 holes to install. Has positive safety slide. Zinc alloy die cast with baked aluminum enamel finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 set	5	20	18	9476-A

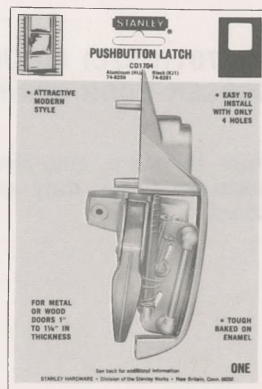
Items packed with screws where required

NOTE - Ordering Unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

VISUAL PACKED HARDWARE

CD1704(AL) or (KJ1) PUSHBUTTON LATCH

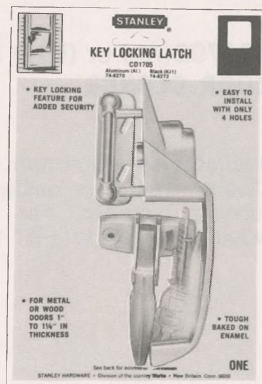
Available in aluminum or black finish. Weather and wear resistant. For aluminum and wood doors up to 1 1/4" thick. Easily installed with only 3 holes



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1	5	20	15	AL - 9476-A KJ1 - 9477-A

CD1705(AL) or (KJ1) KEYLOCKING LATCH

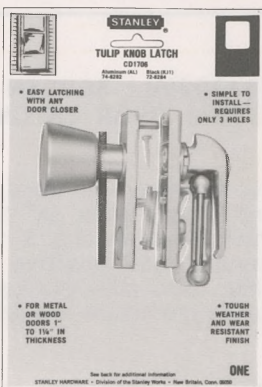
Available in aluminum or black finish. For use where greater security is needed



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1	5	20	15	AL - 9476-A KJ1 - 9477-A

CD1706(AL) or (KJ1) TULIP KNOB LATCH

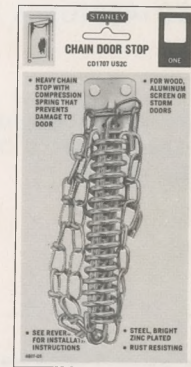
Available in aluminum or black finish. Weather and wear resistant. For aluminum and wood doors up to 1 1/4" thick. Easily installed with only 3 holes



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1	5	20	15	AL - 9476-A KJ1 - 9477-A

CD1707(US2C) CHAIN DOOR STOP

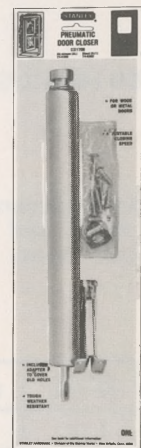
A heavy chain stop with compression spring that prevents damage to door. For wood or aluminum screen or storm doors. Zinc plated



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	25	11	9478-A

CD1708(AL) or (KJ1) PNEUMATIC CLOSER

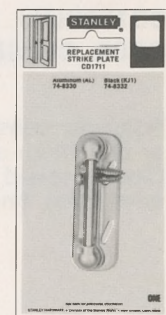
Available in aluminum or black finish. Adjustable closing speed. Weather and wear resistant. Silent closing



Quantity Per Pack	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1	5	10	AL - 9476-A KJ1 - 9477-A

CD1711(AL) or (KJ1) REPLACEMENT STRIKE PLATE

Available in aluminum or black finish. Positive spring action. Adjustable to replace original strike plates. For use with latches with solid or flexible strikes



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1	10	100	10	AL - 9476-A KJ1 - 9477-A

Items packed with screws where required

NOTE - Ordering Unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

VISUAL PACKED HARDWARE



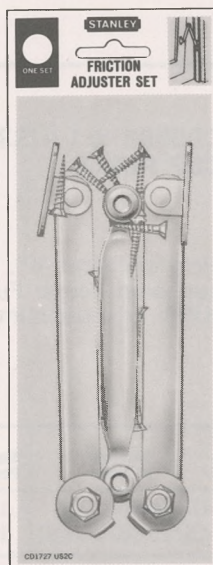
V1712(AL) REPLACEMENT CLIPS AND SCREWS

Aluminum finish. Made of heavy gauge aluminum. Replacement for worn clips and screws. Thumb screws provide easy application and removal

Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
8	10	100	10	9477-A

CD1727(US2C) SASH ADJUSTER SET

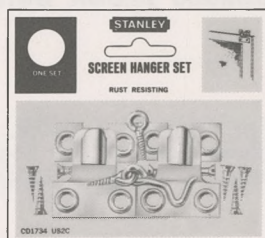
Adjustable friction unit gives positive, non-rattling action holding the sash in any position. Easily disengaged for sash removal. Packed with pull handle and finished in rust resistant zinc



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 set	5	50	29	9478-A

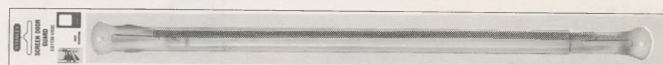
CD1734(US2C) SCREEN HANGER SET

For full length screens and storm sash. Set contains 1 pair of sturdy hangers, 1 hook and eye. Steel zinc plated



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 set	10	100	22	9478-A

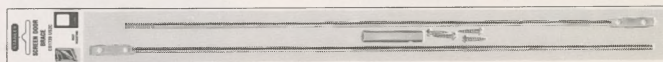
CD1736(US2C) SCREEN DOOR GUARD



Adjustable 21" to 32". Protects wire or glass while acting as a push bar. Strong U-shaped steel, zinc plated

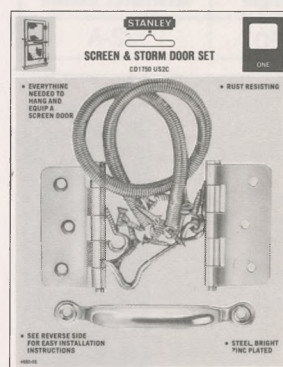
Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	25	23	9478-A

CD1739(US2C) SCREEN DOOR BRACE



Strong steel rods with offset, serrated end insuring positive holding action. Aluminum turnbuckle freely operates to take up door sag

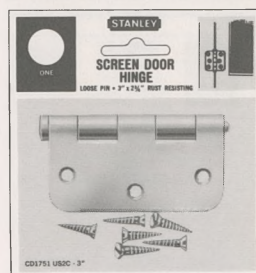
Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	25	15	9478-A



CD1750(US2C) SCREEN AND STORM DOOR SET

Everything you need to hang and equip a screen door. Set includes 1 pair of full surface hinges, 1 door pull, 1 hook and eye, and 1 No. 3 coil spring. Finished in weatherproof zinc

Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 set	5	25	25	9478-A



CD1751(US2C) 3" x 3" SCREEN DOOR HINGE

A round corner, loose pin screen or storm door hinge, with one leaf countersunk on both sides permitting full or half surface application. Steel, with rust resisting zinc finish

Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	35	9478-A

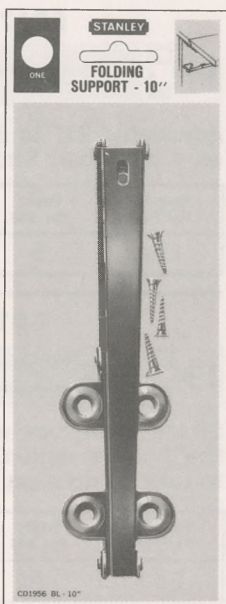
Items packed with screws where required

NOTE — Ordering Unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

VISUAL PACKED HARDWARE

CD1956(BL) 10" DROP LEAF SUPPORT

Easily operated, quick action. Spring tension holds table leaf in place. Brown lacquered finish on steel



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	50	20	22-A

CD2060(US4) ADJUSTABLE SPRING HINGE

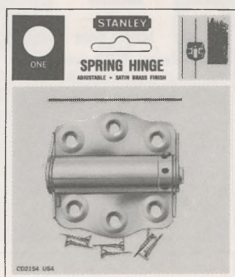
Wrought steel, satin brass finish. Available for both right or left hand doors. Comes in two popular sizes — 3½" and 4". Fits most residential doors. Comes complete with adjusting wrench, locking pin and screws



Catalog Number	Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
CD2060R.H.	3½x3½	1	5	50	34	9491-A
or L.H.	4 x4	1	5	50	45	9491-A

CD2154(US4) or (US2C) ADJUSTABLE SPRING HINGE

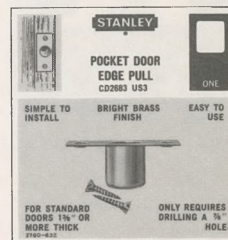
Fully adjustable, fast pin screen hinge — may be easily set to close door quickly or slowly. Made of tough wrought steel and finished in satin brass or bright zinc



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	37	9478-A

CD2683(US3) SLIDING DOOR EDGE PULL

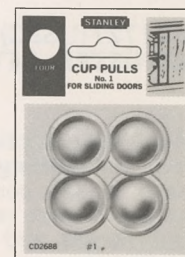
Full mortise sliding door edge pull. Steel bright brass plated



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1	5	50	5	23-A

CD2688 #1 (US3) or (US28) CUP PULLS

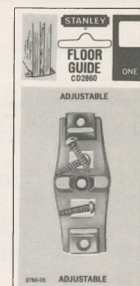
Hole diameter ¾". Recessed for use in cupboard doors. Furnished solid brass (US3) or aluminum (US28)



Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Wt.	In Uni-Rack II™ Assortment Number
CD2688(US3)	4 ea.	10	100	4	23-A
CD2688(US28)	4 ea.	10	100	4	

CD2860 FLOOR GUIDE

For by-passing doors. Adjustable for doors from ¾" to 1⅜" in thickness. Made of tan polyethylene



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1	10	50	9	23-A

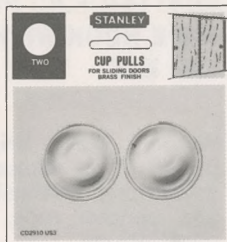
Items packed with screws where required

NOTE — Ordering Unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

VISUAL PACKED HARDWARE

CD2910(US3) or (US26) SLIDING DOOR CUP PULLS

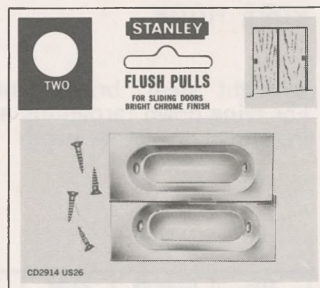
A prefinished brass pull. Cup diameter $2\frac{1}{8}$ ". This recessed pull designed for heavy or large sliding doors. Bright brass or chromium finish



Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Wt.	In Uni-Rack II™ Assortment Number
CD2910(US3)	2 ea.	10	100	13	} 23-A
CD2910(US26)	2 ea.	10	100	13	

CD2914(US3) or (US26) SLIDING DOOR FLUSH PULLS

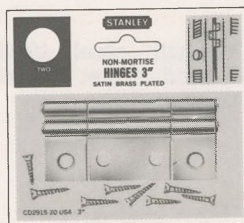
Fully recessed prefinished brass pull $2\frac{3}{4}$ " long. Bright brass or chromium finish



Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Wt.	In Uni-Rack II™ Assortment Number
CD2914(US3)	2 ea.	10	100	13	} 23-A
CD2914(US26)	2 ea.	10	100	13	

CD2915-20(US4) NON-MORTISE HINGES

Non-mortise hinge makes door mounting simple and quick. Wrought steel, satin brass finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 pr.	10	100	25	†

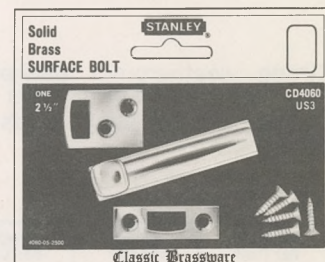
†Not in current assortment

Items packed with screws where required

NOTE — Ordering Unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

CD4060(US3) BRASS BOLT

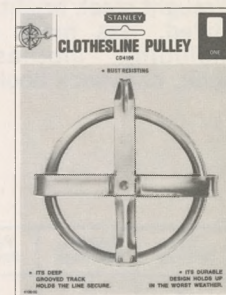
Solid brass bolt for vertical or horizontal application. For doors opening in or out. Mounting screws concealed.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
$2\frac{1}{2}$	1	10	100	9	9452-A
4	1	5	50	13	9300-A

CD4106(US2C) LINE PULLEY

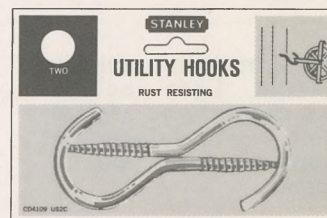
Zinc plated steel with brass bushing and stainless steel axle. Rust and weather resistant for long life



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	50	34	18-A

CD4109(US2C) UTILITY HOOKS

Heavy duty zinc plated steel hooks for clotheslines, etc.



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
2 ea.	10	100	20	18-A

VISUAL PACKED HARDWARE

CD4111(US2C) LINE PULLEY

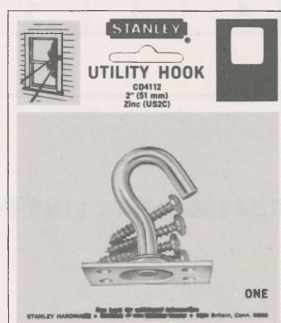
Strong weatherproof poly-propylene wheel, stainless steel axle and zinc coated bail provides long wear



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	50	26	18-A

CD4112(US2C) UTILITY HOOK

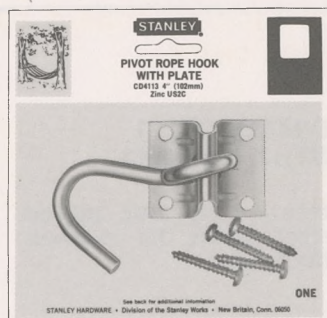
Wrought steel, bright zinc plated. Has many uses including: clothesline hook, hammock hook



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
2	1	5	50	13	9488-A

CD4113(US2C) PIVOT ROPE HOOK WITH PLATE

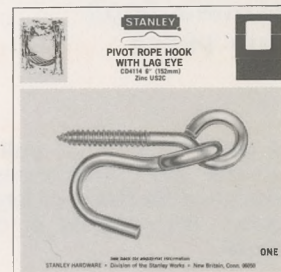
Wrought steel, bright zinc plated. Uses include: hammock hook, clothesline hook and general rope tie-down applications



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
4	1	5	50	19	9488-A

CD4114(US2C) PIVOT ROPE HOOK WITH LAG EYE

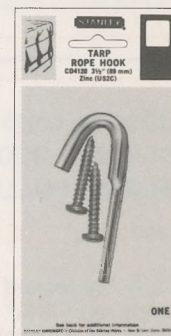
Wrought steel, bright zinc plated. Uses include: hammock hook, clothesline hook and general rope tie-down applications



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
6	1	5	50	18	9488-A

CD4120(US2C) TARP ROPE HOOK

Wrought steel, bright zinc plated. For tying down tarpaulins and securing ropes and other uses



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
2 1/2	1	10	100	13	9487-A
3 1/2	1	10	100	20	
4 3/4	1	10	100	30	

CD4122(US2C) ROPE BINDING HOOK

Wrought steel, bright zinc plated. Closed eyelet allows fast rope tie-downs



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1	10	100	30	9487-A

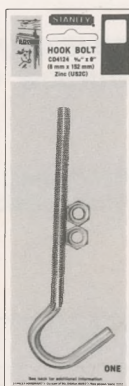
Items packed with screws where required

NOTE — Ordering Unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

VISUAL PACKED HARDWARE

CD4124(US2C) HOOK BOLTS

Wrought steel, bright zinc plated.
Uses include hanging ropes and tie-downs



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
5/16 x 6	1	10	100	20	9488-A
3/8 x 7 1/4	1	10	100	31	

CD4126(US2C) ROPE CLEAT

Wrought steel, bright zinc plated.
For use on boats, trailers, flag poles, etc.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
2 1/2	1	10	100	5	9487-A
4 1/2	1	10	100	10	
6	1	10	100	20	

CD4471(US3) BRASS KNOB

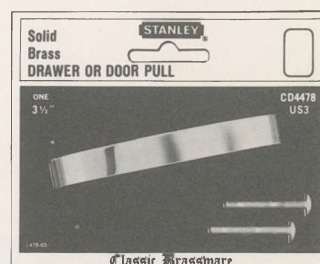
Architectural grade finely finished solid brass knob. For cabinet doors or drawers up through 1 3/8" thick. One trinit head break-off machine screw provided



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 1/8	1	10	100	6	9450-A

CD4478(US3) BRASS PULL

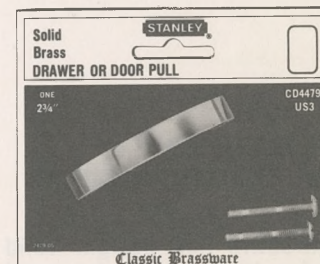
Architectural grade finely finished solid brass pull. For cabinet doors or drawers up through 1 3/8" thick. Two trinit head break-off machine screws provided



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
3 1/2	1	10	100	15	9450-A

CD4479(US3) BRASS PULL

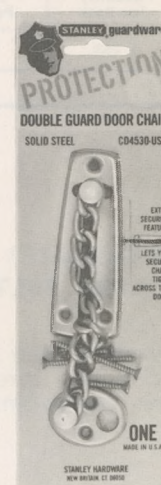
Architectural grade finely finished solid brass pull. For cabinet doors or drawers up through 1 3/8" thick. Two trinit head break-off machine screws provided



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
2 3/4	1	10	100	12	9450-A

CD4530(US4) DOUBLE GUARD DOOR CHAIN

Steel, satin brass finish. Use as a regular chain door guard to look out and see who is there. Or secure chain in tamper-proof position for added protection



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1	10	100	25	9300-A

Items packed with screws where required

NOTE — Ordering Unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

VISUAL PACKED HARDWARE

CD4531(US4) CHAIN KNOB GUARD

Solid steel chain fits over door knob. Extra long screws furnished for maximum protection. Satin brass finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	32	9300-A

CD4532(AL2) DELUXE CHAIN GUARD

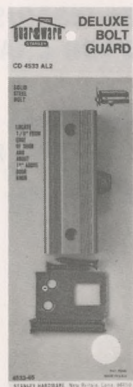
Attractive new design. Solid steel chain. Extra long screws for maximum protection. Walnut finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	44	9300-A

CD4533(AL2) DELUXE BOLT GUARD

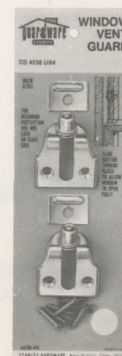
Attractive new design. Solid steel bolt. Extra long screws for maximum protection. Walnut finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	46	9300-A

CD4536(US4) WINDOW VENT GUARD

Solid steel, brass finish. Provides security when window is open for ventilation



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
2 ea.	5	50	10	9300-A

CD4537 PATIO DOOR GUARD

Made of aluminum in satin finish with solid steel chain. Secures metal or wood sliding patio doors



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	50	17	9300-A

CD4538(US4) LOOK OUT GUARD

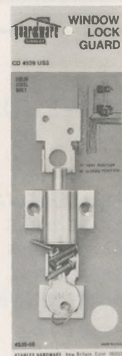
Solid brass with wide angle lens. Easy to install — fits all standard doors from 1 3/8" to 2" thick. Satin brass finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	50	4	9300-A

CD4539 (US3) WINDOW LOCK GUARD

Provides ventilation with key lock security. To lock windows opened or closed. Brass finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	25	11	9300-A

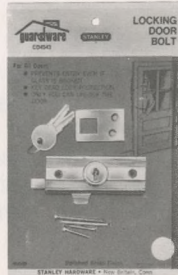
Items packed with screws where required

NOTE — Ordering Unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

VISUAL PACKED HARDWARE

CD4543 LOCKING DOOR BOLT

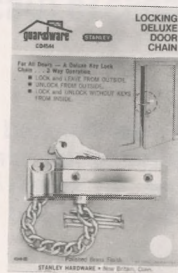
Prevents opening door even if glass is broken. Operable from inside without key, but key is required to lock the strong solid steel dead bolt. Polished brass finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	25	13	9301-A

CD4544 LOCKING DELUXE DOOR CHAIN

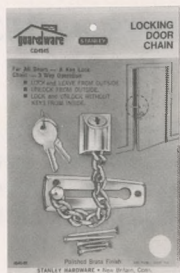
Solid steel chain can be latched or unlatched from inside without key. Polished brass finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	25	20	9301-A

CD4545 LOCKING DOOR CHAIN

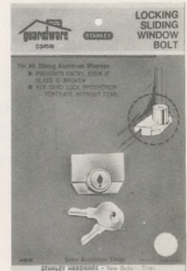
Operable from inside without key. Polished brass finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	25	14	9301-A

CD4546 LOCKING SLIDING WINDOW BOLT

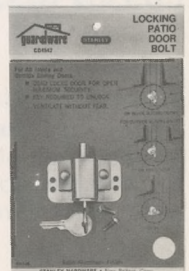
Deadlocks sliding aluminum windows. Key lock prevents entry even if glass is broken. Satin aluminum finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	25	9	9301-A

CD4547 LOCKING PATIO DOOR BOLT

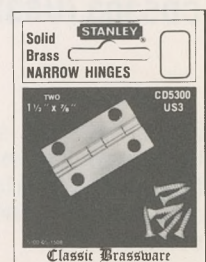
Deadlocks aluminum or wood doors with inside or outside sliding panels. Supplements lock and provides a locked ventilating position. Satin aluminum finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	25	11	9301-A

CD5300 (US3) BRASS NARROW HINGE

Finely finished solid brass fast pin hinges for use on small boxes, chests, cabinets, etc. Narrow leaves allow for application in tight places. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
3/4 x 5/8	4	10	100	5	9449-A
1 x 3/4	4	10	100	6	
1 1/4 x 3/4	4	10	100	8	
1 1/2 x 7/8	2	10	100	9	
1 3/4 x 29/32	2	10	100	10	
2 x 1	2	10	100	12	

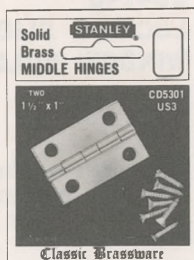
Items packed with screws where required

NOTE — Ordering Unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

VISUAL PACKED HARDWARE

CD5301 (US3) BRASS MIDDLE HINGE

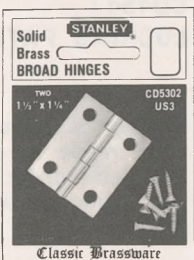
Finely finished solid brass fast pin hinges for use on small boxes, chests, cabinets, etc. Medium size leaves for average applications. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
3/4 x 1 1/2	4	10	100	5	9449-A
1 x 1 3/16	4	10	100	6	
1 1/4 x 7/8	4	10	100	8	
1 1/2 x 1	2	10	100	9	
1 3/4 x 1	2	10	100	10	
2 x 1 3/16	2	10	100	13	

CD5302 (US3) BRASS BROAD HINGE

Finely finished solid brass fast pin hinges for use on small boxes, chests, cabinets, etc. Wide leaves for broader application. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
3/4 x 1	4	10	100	6	9449-A
1 x 1 1/32	4	10	100	6	
1 1/4 x 1 1/16	2	10	100	8	
1 1/2 x 1 1/4	2	10	100	9	
1 3/4 x 1 1/4	2	10	100	13	
2 x 1 3/8	2	10	100	14	
2 1/2 x 1 3/4	2	10	100	22	9450-A

CD5303 (US3) BRASS BUTTON TIP HINGE

Finely finished solid brass button tip broad leaf hinges. Decorative tips add formal look to small doors and cabinets. Includes solid brass screws.



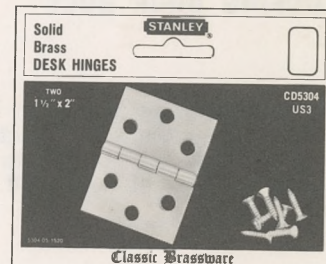
Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
1 1/2 x 1 1/4	2	10	100	10	9450-A
2 x 1 3/8	2	10	100	15	
2 1/2 x 1 3/4	2	10	100	23	

Items packed with screws where required

NOTE — Ordering Unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

CD5304 (US3) BRASS DESK HINGE

Finely finished solid brass fast pin specialty hinges. Extra wide leaf lends itself perfectly for use on desks, drop leaves, etc. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
1 x 1 1/2	2	10	100	11	9450-A
1 1/2 x 2	2	10	100	13	
2 x 3 1/6	2	10	100	26	

CD5310 (US3) BRASS HINGE

Finely finished solid brass fast pin ornamental hinge. For light duty use on small boxes, chests, etc. Includes solid brass nails.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
5/8 x 1	2	10	100	3	9452-A

CD5311 (US3) BRASS HINGE

Finely finished solid brass fast pin ornamental hinge. Neutral design allows it to blend with any period. Includes solid brass screws.

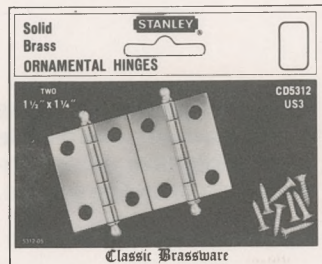


Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
3/4 x 1 7/8	2	10	100	4	9452-A

VISUAL PACKED HARDWARE

CD5312 (US3) BRASS HINGE

Finely finished solid brass fast pin ornamental hinge. Decorative ball tip adds distinctive look to small doors and cabinets. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
1 1/2 x 1 1/4	2	10	100	15	9452-A

CD5313 (US3) BRASS HINGE

Finely finished solid brass ornamental hinge. For light duty use on small boxes, chests, etc. Fast pin. Includes solid brass nails.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
1 1/2 x 1 1/4	2	10	100	4	9452-A

CD5314 (US3) BRASS HINGE

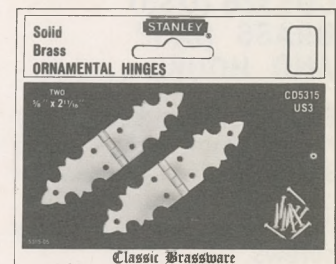
Finely finished solid brass ornamental hinge. For light duty use on small boxes, chests, etc. Unequal leaves, fast pin. Includes solid brass nails.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
5/8 x 1 7/8	2	10	100	4	9451-A

CD5315 (US3) BRASS HINGE

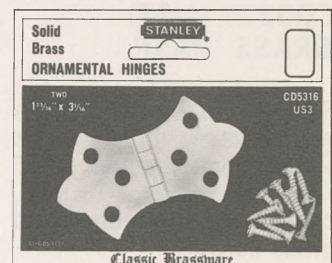
Finely finished solid brass ornamental hinge. For light duty use on small boxes, chests, etc. Fast pin. Includes solid brass nails.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
5/8 x 2 1/4	2	10	100	5	9451-A

CD5316 (US3) BRASS HINGE

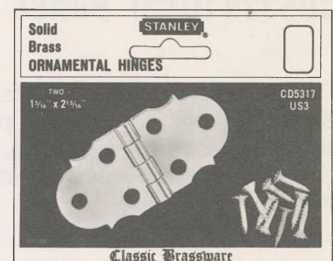
Finely finished solid brass ornamental hinges. Available in two sizes for use on small boxes, chests, cabinets, etc. Fast pin. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
1 3/8 x 2 1/4	2	10	100	10	9451-A
1 11/16 x 3 1/8	2	10	100	17	

CD5317 (US3) BRASS HINGE

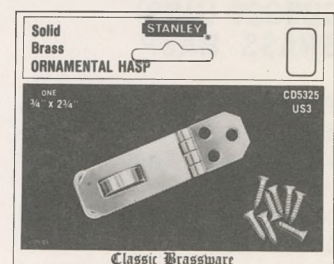
Finely finished solid brass ornamental hinge. Heavy gauge, rugged design for use on small boxes, chests, cabinets, etc. Fast pin. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
1 3/8 x 2 15/16	2	10	100	18	9451-A

CD5325 (US3) BRASS HASP

Finely finished solid brass hasp. Staple allows up to 1/4" padlock shackle. Used for cabinets, boxes, chests, etc. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
3/4 x 2 3/4	1	10	100	10	9451-A

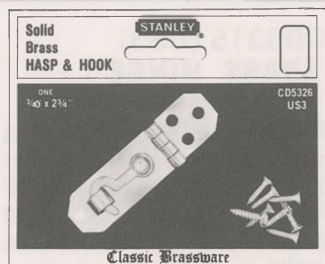
Items packed with screws where required

NOTE — Ordering Unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

VISUAL PACKED HARDWARE

CD5326 (US3) BRASS HASP AND HOOK

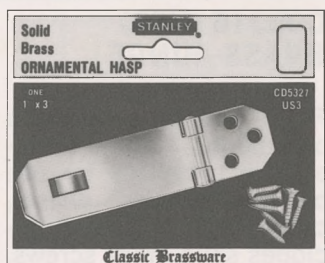
Finely finished solid brass hasp. Hook keeps hasp securely closed. Used for cabinets, boxes, chests, etc. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
3/4 x 3	1	10	100	11	9451-A

CD5327 (US3) BRASS HASP

Finely finished solid brass hasp. Staple allows up to 1/4" padlock shackle. Used for cabinets, boxes, chests, etc. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
1 x 3	1	10	100	14	9451-A

CD5328 (US3) BRASS HASP

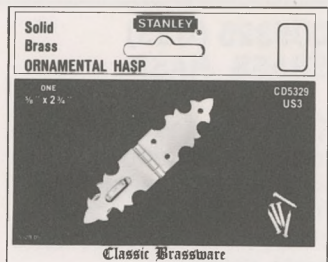
Finely finished solid brass hasp. Staple allows up to 1/8" padlock shackle. Used for cabinets, boxes, chests, etc. Includes solid brass nails.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
5/8 x 1 7/8	1	10	100	3	9451-A

CD5329 (US3) BRASS HASP

Finely finished solid brass hasp. Staple allows up to 1/8" padlock shackle. Used for cabinets, boxes, chests, etc. Includes solid brass nails.



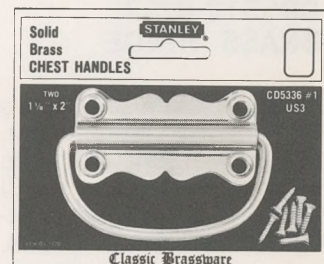
Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
5/8 x 2 3/4	1	10	100	5	9451-A

Items packed with screws where required

NOTE — Ordering Unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

CD5336 (US3) BRASS CHEST HANDLE

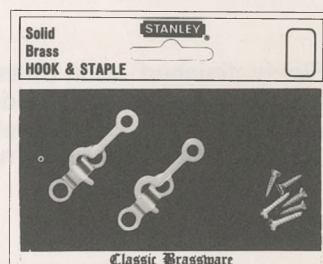
Finely finished solid brass chest handles. Available in two popular sizes. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
#1 1 1/2 x 2	2	10	100	12	9450-A
#2 1 3/8 x 2 3/4	2	10	100	15	

CD5339 (US3) BRASS HOOK AND STAPLE

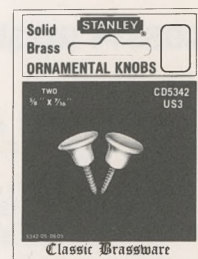
Solid brass hook and staple. Attractively designed to simply secure cabinet doors, small boxes, chests, etc. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
3/4 x 1 7/8	2	10	100	7	9451-A

CD5342 (US3) BRASS KNOB

Finely finished solid brass knob for cabinet doors and drawers. Easy to apply. Simply screw in.

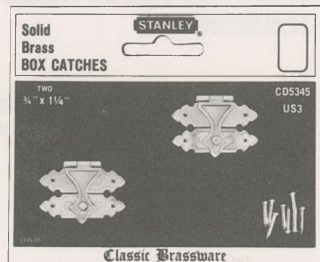


Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
1/2	2	10	100	3	9450-A
5/8	2	10	100	4	

VISUAL PACKED HARDWARE

CD5345 (US3) BRASS BOX CATCH

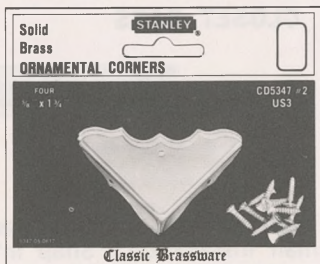
Finely finished solid brass box catch designed to add the finishing touch to small boxes, chests, etc. Includes solid brass nails.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
3/4 x 1 1/4	2	10	100	5	9451-A

CD5347 (US3) BRASS CORNER

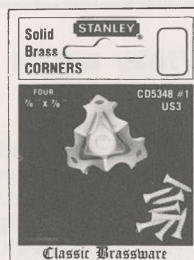
Finely finished solid brass corners. Flush fit holds original design and protects corners. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
#1 3/16 x 1 1/4	4	10	100	6	9452-A
#2 3/8 x 1 3/4	4	10	100	8	

CD5348 (US3) BRASS CORNER

Finely finished solid brass corners. Bull nose design adds extra protection to luggage, boxes, chests, etc. Includes solid brass screws.



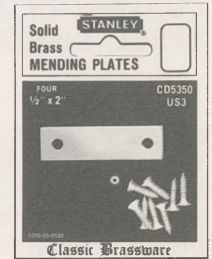
Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
#1 7/8 x 7/8	4	10	100	6	9452-A
#2 1 1/4 x 1 1/4	4	10	100	11	

Items packed with screws where required

NOTE — Ordering Unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

CD5350 (US3) BRASS MENDING PLATE

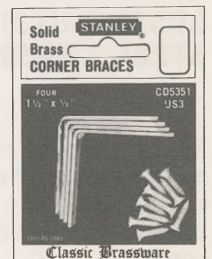
Finely finished solid brass mending plates. Many uses around the home. Perfect for repairing furniture, doors, etc. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
1/2 x 2	4	10	100	8	9452-A
1/2 x 3	4	10	100	13	

CD5351 (US3) BRASS CORNER BRACE

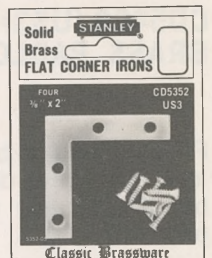
Finely finished solid brass corner braces. This brace has many uses throughout the home and workshop. Solid brass screws included.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
1 x 1 1/2	4	10	100	10	9452-A
1 1/2 x 1 1/2	4	10	100	13	

CD5352 (US3) BRASS FLAT CORNER IRON

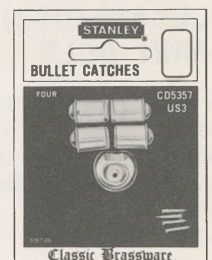
Finely finished solid brass flat corner iron. This product is both functional in design and attractive in appearance. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
3/8 x 2	4	10	100	10	9452-A

CD5357 (US3) BRASS BULLET CATCH

Finely finished brass plated friction catch. This item is easy to apply and gives that finished touch to cabinet doors. Solid brass nails included.

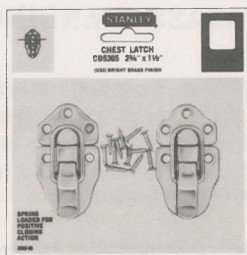


Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
3/8	4	10	100	6	9452-A

VISUAL PACKED HARDWARE

CD5365 (US3) BRASS PLATED STEEL CHEST LATCH

Brass plated chest latch. Securely latches cases, trunks, etc. Includes brass plated screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
2 3/4 x 1 1/2	2	10	100	19	9447-A

CD5366 (US3) BRASS PLATED STEEL CHEST LATCH

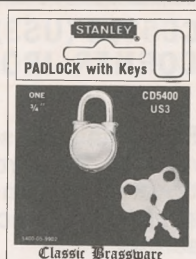
Brass plated chest latch with padlock eye. Provides additional security to any latching cases, trunks, etc. Includes brass plated screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
3 1/4 x 1 3/4	1	10	100	15	9447-A

CD5400 (US3) BRASS PADLOCK

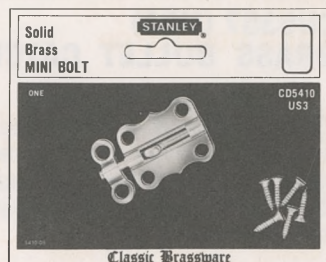
Finely finished brass plated padlock. Attractive design allows it to blend with any decor. Two keys provided.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
3/4	1	10	100	6	9451-A

CD5410 (US3) BRASS MINI BOLT

Finely finished solid brass barrel bolt. Distinctively designed, fits into tight areas. Perfect for use on cabinet doors, windows, etc.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
1 3/4	1	10	100	11	9452-A

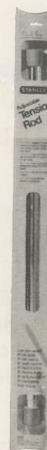
†Not in current assortment

Items packed with screws where required

NOTE — Ordering Unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

V7031 (AL) ADJUSTABLE TENSION ROD

No drilling. No screws. Easy to install. Non-slip rubber tips. Will not mar walls



Size (Inches)	Quantity Per Pack	Packs Per Case	Case Weight	In Uni-Rack II Assortment Number
28-44	1	5	6	9486-A
42-66	1	5	8	

*V7036 — 18" — 30" — 48" — 72" — 96" CLOSET BARS



New, modern, 25% stronger than round bars. Easy one man installation. "Snap in" nylon glides optional. Steel, bright chromate finish

*Pat. Number 3,051,318

For Closet Widths	Quantity Per Pack	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
18" to 30"	1 ea.	10	10	24-A
30" to 48"	1 ea.	10	16	24-A
48" to 72"	1 ea.	10	26	24-A
72" to 96"	1 ea.	10	30	†
96" to 144"	1 ea.	10	37	†

V7039 NYLON HANGER GLIDES

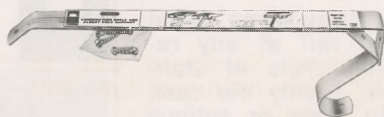
May be installed with simple snap of the thumb after the closet bar is installed to prevent "hanger-tangle." Made of nylon for smooth quiet operation



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
10 ea.	10	100	10	24-A

VISUAL PACKED HARDWARE

V7045(US2C) COMBINATION SHELF AND CLOSET POLE SUPPORT

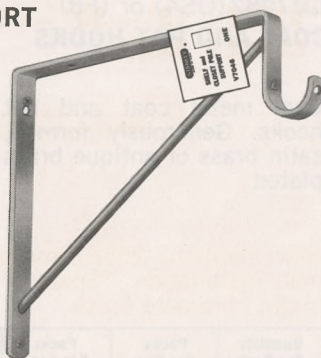


Made of heavy gauge steel for extra strength to give necessary support to shelves and closet poles

Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	50	46	†

V7046(DW) COMBINATION SHELF AND CLOSET POLE SUPPORT

Ideal for supporting shelves and closet poles where hook strip is not installed. Convenient one-piece construction.



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1	5	30	37	24-A

CD7056 POLE SOCKETS

White reinforced plastic sockets accommodate wooden clothes poles up to 1 3/8" in diameter. Single screw mounting. Simply break apart



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 set	10	100	10	24-A

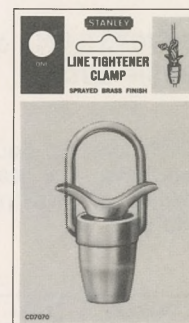
†Not in current assortment

Items packed with screws where required

NOTE — Ordering Unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

CD7070 LINE TIGHTENER CLAMP

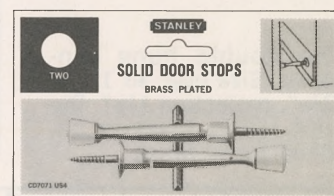
Rust resistant line tightener clamp with non slip brass ball grips. A pull on the line tightens and holds line in position until released by pulling new easy grip on plunger. Many uses around the home as well as for camping and boating enthusiasts



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	20	18-A

CD7071 (US4) or (F8) SOLID DOOR STOPS

Solid type wall stop with die cast body in satin brass or antique brass finish and white rubber tip. Projection 3"



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
2 ea.	10	100	16	US4 — 21-A F8 — 9473-A

CD7072 (US4) or (F8) FLOOR DOOR STOP

Floor type stop with die cast body in satin brass or antique brass finish and white rubber tip. Height 1 1/8"

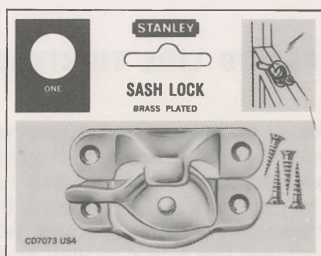


Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	9	US4 — 21-A F8 — 9473-A

VISUAL PACKED HARDWARE

CD7073(US4) or (F8) SASH LOCK

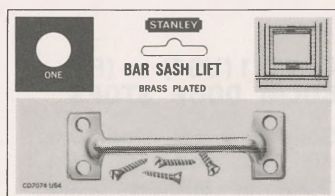
Sash lock for double hung windows, die cast, satin brass or antique brass plated



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	13	US4 – 21-A F8 – 9473-A

CD7074(US4) or (F8) BAR SASH LIFT

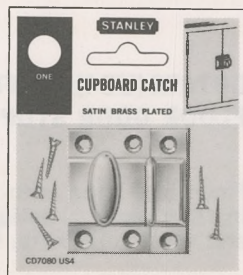
For double hung windows. Size over all $1\frac{3}{8}$ " x $3\frac{7}{8}$ ", projection $1\frac{1}{8}$ ". Die cast. Satin brass or antique brass finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	15	US4 – 21-A F8 – 9473-A

CD7080(US4) CUPBOARD CATCH

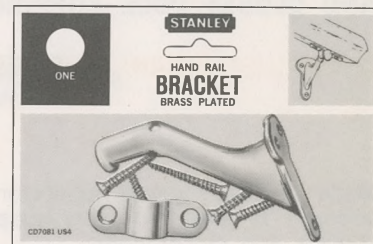
Turn type cupboard catch for full surface application, neat appearing, positive action, steel, satin brass plated



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	23	21-A

CD7081(US4) or (F8) HAND RAIL BRACKET

For supporting wood hand rail at any required angle of stairways. Sturdy die cast, satin brass or antique brass finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	25	US4 – 21-A F8 – 9473-A

CD7082(US4) or (F8) COAT AND HAT HOOKS

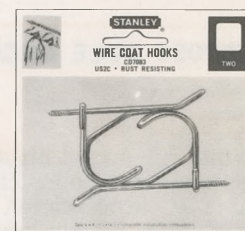
Cast metal coat and hat hooks. Generously formed, satin brass or antique brass plated



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
2 ea.	10	100	23	US4 – 21-A F8 – 9473-A

CD7083(US2C) WIRE COAT AND HAT HOOK

One piece coat and hat hook. Steel, bright zinc plated



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
2 ea.	10	100	16	†

†Not in current assortment

Items packed with screws where required

NOTE – Ordering Unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

VISUAL PACKED HARDWARE

CD7088(US4) CHAIN DOOR GUARD

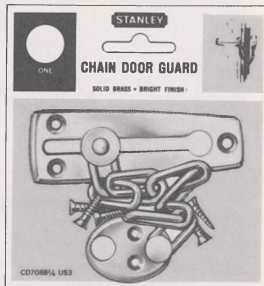
For use on entrance doors in residences or apartments. Steel, satin brass finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	25	9300-A

CD7088¼ CHAIN DOOR GUARD — Brass

Free sliding chain door guard. Heavy steel chain. Solid brass in bright finish



Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
CD7088¼	1 ea.	5	50	12	3-A

CD7089(US4) CLOSET BAR BRACKETS

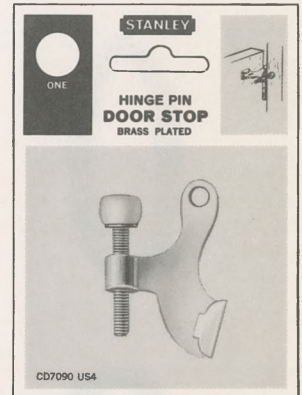
Wrought steel, brass plated for wood closet poles 1 inch diameter



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 pr.	5	50	6	24-A

*CD7090(US4) or (F8) HINGE PIN DOOR STOP

Adjustable door stop can be set to stop door at any desired angle. Fits pin of any average room door hinge. Large flat self adjusting shoe makes full safe contact with door. Satin brass or antique brass finish

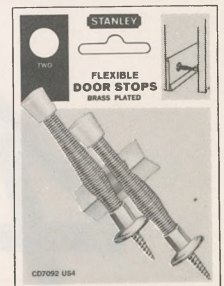


Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	13	US4 — 21-A F8 — 9473-A

*Pat. Number 3,187,372

CD7092(US4) or (F8) DOOR STOPS

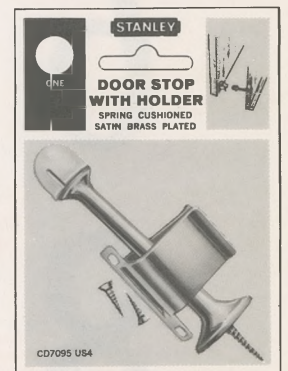
Spring type door stops with sharply pointed drive screw and stud. Finished in satin brass or antique brass



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
2 ea.	10	100	12	US4 — 21-A F8 — 9473-A

CD7095(US4) or (F8) DOOR STOP AND HOLDER

Three inch Die-Cast door stop and holder with resilient plastic tip for quiet operation. The spring cushioned receiving clip reduces shock and holds door in opened position. Satin brass or antique brass finish

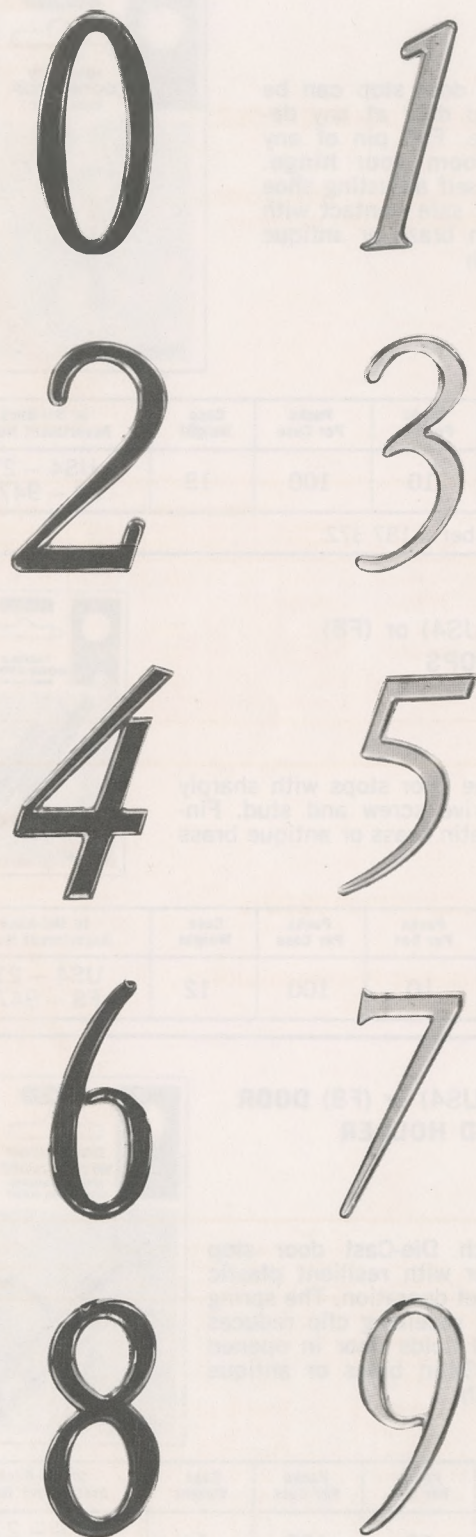


Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	14	US4 — 21-A F8 — 9473-A

Items packed with screws where required

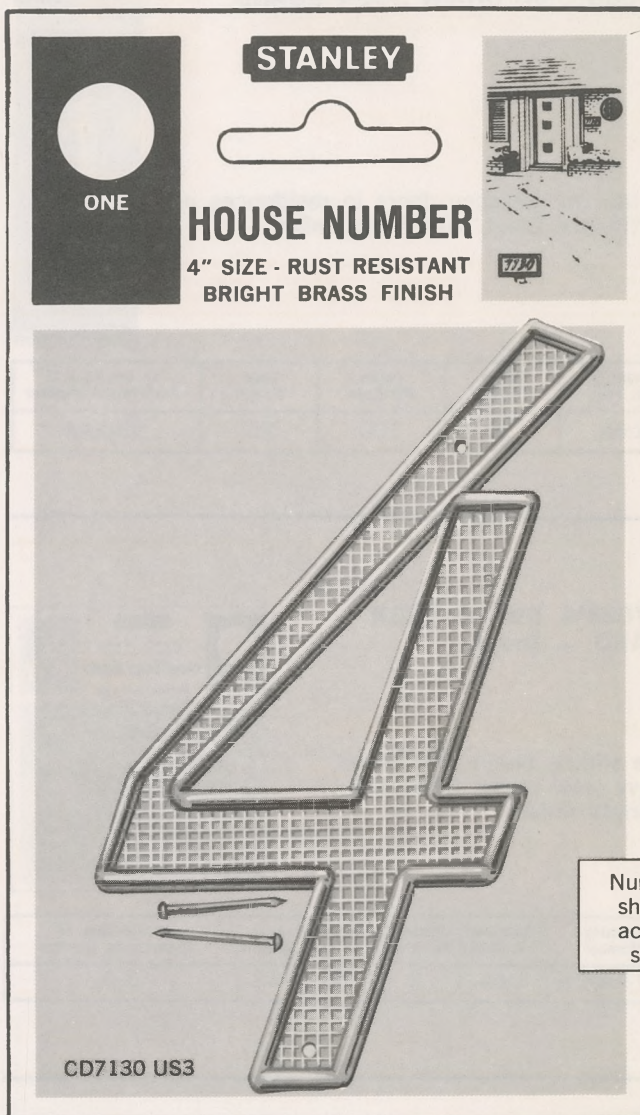
NOTE — Ordering Unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

VISUAL PACKED HARDWARE



CD7130(US3) or (US1D) HOUSE NUMBERS

Nonferrous, rust proof metal, in bright brass or dead black finishes. Full 4" size numbers for greater visibility. Modern script styling



Number
shown
actual
size

Catalog Number	Quantity Per Pack*	Packs Per Box	Packs Per Case	Case Weight	In Assortment Numbers
CD7130 - #0	1 ea.	10	100	11	Brass(US3) 35-A Black(US1D) 34-A
CD7130 - #1	1 ea.	10	100	8	
CD7130 - #2	1 ea.	10	100	10	
CD7130 - #3	1 ea.	10	100	9	
CD7130 - #4	1 ea.	10	100	10	
CD7130 - #5	1 ea.	10	100	9	
CD7130 - #6	1 ea.	10	100	9	
CD7130 - #7	1 ea.	10	100	8	
CD7130 - #8	1 ea.	10	100	11	
CD7130 - #9	1 ea.	10	100	9	

*With fastening pins

NOTE - Ordering unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

VISUAL PACKED HARDWARE

V8412(US3) SHOULDER HOOKS

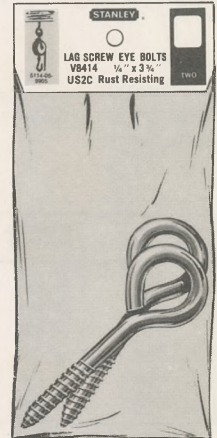
Solid brass. Sharp points bite into wood quickly, easily



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1/2	5 ea.	20	200	4	46-A
5/8	5 ea.	20	200	4	
3/4	5 ea.	20	200	5	
1	3 ea.	20	200	6	
1 1/2	2 ea.	20	200	8	

V8414(US2C) LAG EYE BOLT

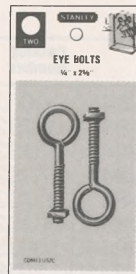
Bright zinc plated. Sharp points bite into wood quickly, easily



Catalog Number	Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
V8414- 0	1/4x3 3/4	2 ea.	10	100	14	42-A
V8414- 2	1/4x5	2 ea.	10	100	19	
V8414- 4	5/8x4	2 ea.	10	100	25	
V8414- 6	5/8x6	1 ea.	10	100	18	
V8414- 8	3/8x4 1/2	2 ea.	10	100	45	
V8414-10	3/8x8	1 ea.	10	100	32	

CD8413 (US2C) EYE BOLT

Solid steel with straight shank having clean die rolled threads. Eyes formed with true circular bend for greater strength. Bright zinc plated.



Catalog Number	Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
CD8413- 0	3/16 x 1 3/4	2 ea.	10	100	6	44-A
CD8413- 2	3/16 x 1 1/2	2 ea.	10	100	6	
CD8413- 4	3/16 x 2 1/2	2 ea.	10	100	8	
CD8413- 6	1/4 x 2	2 ea.	10	100	11	
CD8413- 8	1/4 x 2 5/8	2 ea.	10	100	12	
CD8413-10	1/4 x 3	2 ea.	10	100	13	
CD8413-12	1/4 x 4	2 ea.	10	100	16	
CD8413-14	1/4 x 5	1 ea.	10	100	10	
CD8413-16	1/4 x 6	1 ea.	10	100	11	
CD8413-18	3/16 x 3 1/4	2 ea.	10	100	23	
CD8413-20	3/16 x 4	2 ea.	10	100	26	
CD8413-22	3/16 x 5	1 ea.	10	100	17	
CD8413-24	3/16 x 6	1 ea.	10	100	16	
CD8413-26	3/8 x 4	2 ea.	10	100	39	
CD8413-28	3/8 x 5	1 ea.	10	100	25	
CD8413-30	3/8 x 6	1 ea.	5	50	14	
CD8413-32	3/8 x 8	1 ea.	5	50	16	
CD8413-34	1/2 x 6	1 ea.	10	100	47	

V8415(US2C) "U" BOLTS

Bright zinc plated. Furnished with straps and hex nuts



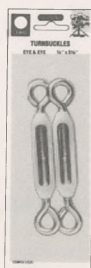
Catalog Number	Size (inches)	For Pipe Size (in.)	Quan. Per Pack	Packs Per Box	Packs Per Case	Case Wt.	In Uni-Rack II™ Assortment Number
V8415- 0	1/4 x 3/4 x 2 1/2	3/8	2 ea.	10	100	18	43-A
V8415- 2	1/4 x 1 1/8 x 2 1/4	1/2-3/4	2 ea.	10	100	20	
V8415- 4	1/4 x 1 1/8 x 3 1/2	1/2-3/4	2 ea.	10	100	26	
V8415- 6	1/4 x 1 3/8 x 4"	1	2 ea.	10	100	30	
V8415- 8	3/16 x 1 3/8 x 2 1/2	1	2 ea.	10	100	32	
V8415-10	3/16 x 1 3/8 x 3 3/4	1	2 ea.	10	100	40	
V8415-12	3/16 x 1 3/4 x 3	1 1/4	2 ea.	10	100	36	
V8415-14	3/16 x 1 3/4 x 4 1/4	1 1/4	2 ea.	10	100	46	
V8415-16	3/16 x 2 x 3 3/4	1 1/2	2 ea.	10	100	39	
V8415-18	3/16 x 2 x 4 1/2	1 1/2	2 ea.	10	100	47	
V8415-20	3/16 x 2 1/2 x 3 1/2	2	2 ea.	10	100	48	
V8415-22	3/16 x 2 1/2 x 5	2	2 ea.	10	100	55	

NOTE — Ordering unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

VISUAL PACKED HARDWARE

CD8416 (US2C) TURNBUCKLES

Turnbuckles with eyes at both ends. Strong aluminum body with steel, bright zinc plated eyes



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
3½	2 ea.	10	100	13	45-A
3¾	2 ea.	10	100	17	
4¾	2 ea.	10	100	26	
5¼	2 ea.	10	100	38	
6½	1 ea.	5	50	17	
7¾	1 ea.	5	50	24	

CD8417 (US2C) TURNBUCKLES

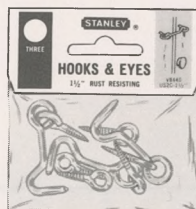
Turnbuckles with eye on one end and hook on other end. Strong aluminum body with hook and eye steel, bright zinc plated



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
3½	2 ea.	10	100	12	45-A
3¾	2 ea.	10	100	17	
4¾	2 ea.	10	100	27	
5¼	2 ea.	10	100	36	
6½	1 ea.	5	50	17	
7¾	1 ea.	5	50	24	

V8440 (US2C) GATE HOOKS AND EYES

Accurately formed hooks and eyes in rust resistant zinc plated finish



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1	3 ea.	20	200	8	37-A
1½	3 ea.	20	200	16	
2	3 ea.	20	200	21	
2½	2 ea.	20	200	18	
3	2 ea.	20	200	27	
4	2 ea.	20	200	36	9479-A
6	1 ea.	10	100	17	
8	1 ea.	10	100	20	
10	1 ea.	10	100	24	
12	1 ea.	10	100	26	

V8441 (US2C) SAFETY GATE HOOK

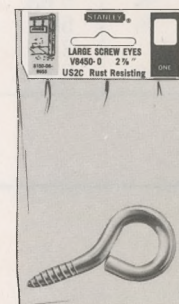
Steel, bright zinc plated. Long-wearing springs. Eyes formed with true circular bends — tightly closed. Clean die-rolled threads



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
2	1	20	200	19	37-A
2½	1	20	200	24	

V8450 (US2C) LARGE SCREW EYES

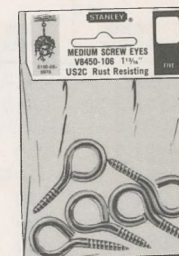
Sharp pointed screw eyes in bright zinc plated finish



Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
V8450-000(US2C)	1 ea.	20	200	42	41-A
V8450-0(US2C)	1 ea.	20	200	23	
V8450-2(US2C)	2 ea.	20	200	29	
V8450-4(US2C)	3 ea.	20	200	27	
V8450-6(US2C)	5 ea.	20	200	29	
V8450-8(US2C)	8 ea.	20	200	29	
V8450-10(US2C)	8 ea.	20	200	17	
V8450-12(US2C)	12 ea.	20	200	15	
V8450-14(US2C)	14 ea.	20	200	11	

V8450 (US2C) MEDIUM SCREW EYES

Sharp pointed screw eyes in bright zinc plated finish



Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
V8450-104(US2C)	3 ea.	20	200	24	40-A
V8450-106(US2C)	5 ea.	20	200	25	
V8450-108(US2C)	8 ea.	20	200	25	
V8450-110(US2C)	10 ea.	20	200	18	
V8450-112(US2C)	12 ea.	20	200	13	
V8450-114(US2C)	14 ea.	20	200	8	

NOTE — Ordering unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

VISUAL PACKED HARDWARE

V8450(US2C) SMALL SCREW EYES

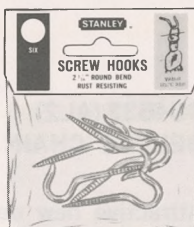
Sharp pointed screw eyes in bright zinc plated finish



Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
V8450-204(US2C)	3 ea.	20	200	19	40-A
V8450-206(US2C)	5 ea.	20	200	20	
V8450-208(US2C)	8 ea.	20	200	20	
V8450-210(US2C)	10 ea.	20	200	17	
V8450-212½(US2C)	12 ea.	20	200	10	
V8450-214½(US2C)	12 ea.	20	200	6	
V8450-216(US2C)	12 ea.	20	200	6	
V8450-216½(US2C)	12 ea.	20	200	4	

V8460(US2C) SCREW HOOKS – ROUND BEND

Highly finished in weather resistant zinc. Sharply pointed screw ends insure easy application



Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
V8460-800(US2C)	1 ea.	20	200	31	38-A
V8460-802(US2C)	1 ea.	20	200	23	
V8460-803(US2C)	2 ea.	20	200	33	
V8460-804(US2C)	2 ea.	20	200	26	
V8460-806(US2C)	4 ea.	20	200	37	
V8460-808(US2C)	5 ea.	20	200	25	
V8460-810(US2C)	6 ea.	20	200	16	
V8460-812(US2C)	8 ea.	20	200	11	

V8465(US2C) SCREW HOOKS – SQUARE BEND

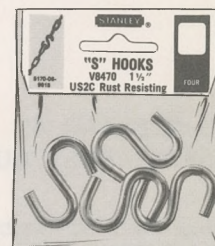
Square shoulder hooks with blunt ends at bend. Plated in bright zinc



Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
V8465-904(US2C)	2 ea.	20	200	19	39-A
V8465-906(US2C)	3 ea.	20	200	19	
V8465-908(US2C)	5 ea.	20	200	19	
V8465-910(US2C)	6 ea.	20	200	14	
V8465-912(US2C)	8 ea.	20	200	10	

V8470(US2C) "S" HOOKS

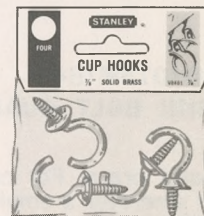
Bright zinc plated, true-form circular bends



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
¾	8 ea.	20	200	6	42-A
1	6 ea.	20	200	17	
1½	4 ea.	20	200	19	
2	2 ea.	20	200	21	
2½	1 ea.	20	200	19	

V8481(US3) CUP HOOKS

Solid brass. True circular bends



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
½	6 ea.	20	200	4	46-A
5/8	6 ea.	20	200	6	
¾	5 ea.	20	200	6	
7/8	4 ea.	20	200	7	
1	4 ea.	20	200	9	
1¼	2 ea.	20	200	7	
1½	2 ea.	20	200	10	

PACK TYPES

Designated by letter prefix:

CD – Carded

Sc – Continuous Hinges (in sturdy transparent bags)

V – Combination Shelf and Closet Pole Supports, Closet Bars

V – Shelf Brackets, heavy strap and T-Hinges (in special die cut visual packs)

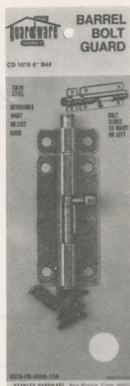
V – All other items so designated (in sturdy transparent bags)

NOTE – Ordering unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

GUARDWARE HOME PROTECTION HARDWARE

CD1078(B44) 4" BARREL BOLT GUARD

Solid steel. Reversible bolt slides to right or left. Walnut finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	26	9300-A

CD4531(US4) CHAIN KNOB GUARD

Solid steel chain fits over door knob. Extra long screws furnished for maximum protection. Satin brass finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	32	9300-A

CD1078M(B44) MINI BOLT GUARD

Solid brass. For cabinet doors, windows or wherever a small bolt is required. Surface strike and eyelet strike included. Walnut finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	10	9300-A

CD4532(AL2) DELUXE CHAIN GUARD

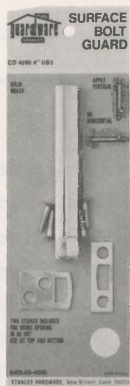
Attractive new design. Solid steel chain. Extra long screws for maximum protection. Walnut finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	50	22	9300-A

CD4060(US3) 4" SURFACE BOLT GUARD

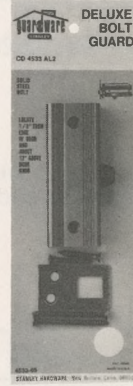
Solid brass bolt for vertical or horizontal application. For doors opening in or out. Mounting screws concealed. Brass finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	50	13	9300-A

CD4533(AL2) DELUXE BOLT GUARD

Attractive new design. Solid steel bolt. Extra long screws for maximum protection. Walnut finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	50	23	9300-A

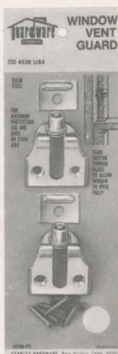
Items packed with screws where required

NOTE — Ordering unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

GUARDWARE HOME PROTECTION HARDWARE

CD4536(US4) WINDOW VENT GUARD

Solid steel, brass finish. Provides security when window is open for ventilation



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
2 ea.	5	50	10	9300-A

CD4537 PATIO DOOR GUARD

Made of aluminum in satin finish with solid steel chain. Secures metal or wood sliding patio doors



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	50	17	9300-A

CD4538(US4) LOOK OUT GUARD

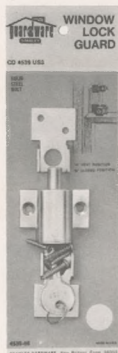
Solid brass with wide angle lens. Easy to install — fits all standard doors from 1 3/8" to 2" thick. Satin brass finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	50	4	9300-A

CD4539 (US3) WINDOW LOCK GUARD

Provides ventilation with key lock security. To lock windows opened or closed. Brass finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	25	11	9300-A

Items packed with screws where required

NOTE — Ordering unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

CD4543 LOCKING DOOR BOLT

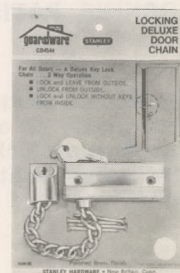
Prevents opening door even if glass is broken. Operable from inside without key, but key is required to lock the strong solid steel dead bolt. Polished brass finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	25	13	9301-A

CD4544 LOCKING DELUXE DOOR CHAIN

Solid steel chain can be latched or unlatched from inside without key. Polished brass finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	25	20	9301-A

CD4545 LOCKING DOOR CHAIN

Operable from inside without key. Polished brass finish

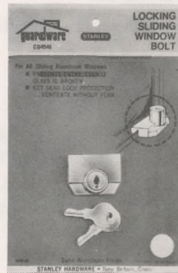


Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	25	14	9301-A

GUARDWARE HOME PROTECTION HARDWARE

CD4546 LOCKING SLIDING WINDOW BOLT

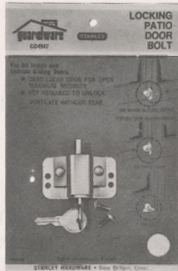
Deadlocks sliding aluminum windows. Key lock prevents entry even if glass is broken. Satin aluminum finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	25	9	9301-A

CD4547 LOCKING PATIO DOOR BOLT

Deadlocks aluminum or wood doors with inside or outside sliding panels. Supplements lock and provides a locked ventilating position. Satin aluminum finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	5	25	11	9301-A

CD7088(US4) CHAIN DOOR GUARD

Free sliding chain door guard. Solid steel chain and extra long screws. Satin brass finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment Number
1 ea.	10	100	26	9300-A

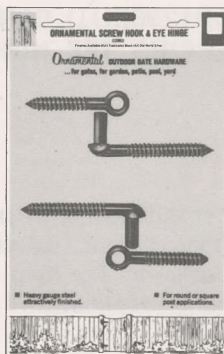
Items packed with screws where required

NOTE — Ordering unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

ORNAMENTAL GATE HARDWARE

CD953(KJ1) SCREW HOOK AND EYE HINGE

Made of malleable iron. One pair consists of two hooks and two eyes. Dead black finish



Size	Quantity Per Pack	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
1/2" x 4"	1 pr.	5	6	9454-A

CD1290(KJ1) ORNAMENTAL THUMB LATCH

For ornamental gates from gardens, patios, swimming pools, etc. Reversible for right hand or left hand application. Dead black finish



Size	Quantity Per Pack	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
10 1/2"	1	5	8	9453-A

CD1009(KJ1) CANE BOLT

Positive bolt for locking gates. Also holds gates open. Dead black finish



Size	Quantity Per Pack	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
12"	1	5	7	9454-A

CD1291(KJ1) ORNAMENTAL TEE HINGE

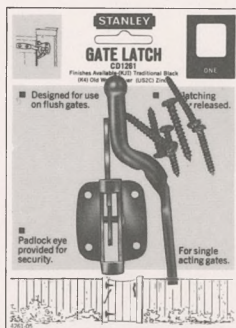
For ornamental gates from gardens, patios, swimming pools etc. Loose pins reversible for right hand or left hand application. Dead black finish



Size	Quantity Per Pack	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
7 1/8"	1 pr.	5	14	9453-A

CD1261(KJ1) GATE LATCH

Designed for use on flush gates. Sturdy wrought steel, dead black finish



Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
1 ea.	...	5	3	9454-A

CD1292(KJ1) ORNAMENTAL STRAP HINGE

For ornamental gates from gardens, patios, swimming pools etc. Loose pin — reversible for right hand or left hand application. Dead black finish



Size	Quantity Per Pack	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
12"	1 pr.	5	13	9454-A

Items packed with screws where required

NOTE — Ordering unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

ORNAMENTAL GATE HARDWARE

CD1293(KJ1) ORNAMENTAL SCREW HOOK AND STRAP HINGE

For ornamental gates from gardens, patios, swimming pools, etc. For right hand or left hand application. Dead black finish



Size	Quantity Per Pack	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
8"	1 pr.	5	11	9454-A

CD1296(KJ1) ORNAMENTAL SPRING TEE HINGE

For self-closing ornamental gates from gardens, patios, swimming pools etc. For right hand or left hand application. Dead black finish



Size	Quantity Per Pack	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
8"	1 pr.	5	13	9453-A

CD1295(KJ1) GATE SPRING

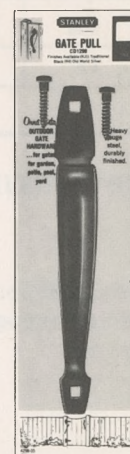
For ornamental gates from gardens, patios, swimming pools, etc. Spring is made of best tempered steel wire of ample proportions, permitting tension adjustment for heavy gate requirements. Dead black finish



Size	Quantity Per Pack	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
11"	1 ea.	5	4	9453-A

CD1298(KJ1) ORNAMENTAL PULL

For pairs of ornamental gates from gardens, patios, swimming pools, etc. Dead black finish



Size	Quantity Per Pack	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
10½"	1 ea.	5	2	9453-A

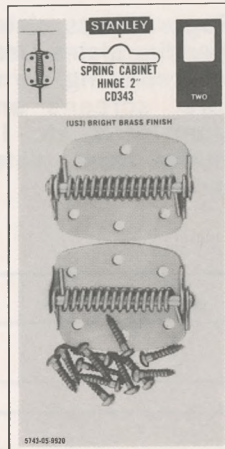
Items packed with screws where required

NOTE — Ordering unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

CLASSIC BRASSWARE

CD343 (US3) BRASS PLATED CABINET HINGE

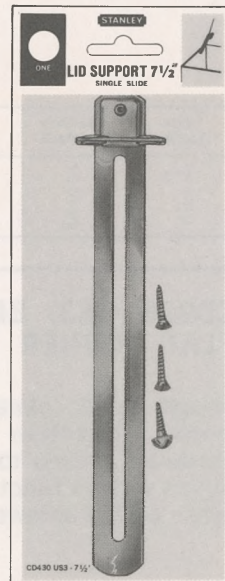
Finely finished brass plated spring hinges. Perfect for self closing small doors and cabinets.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II TM Assortment No.
1 1/4	2	10	100	14	9447-A
2	2	10	100	24	

CD430 (US3) BRASS PLATED LID SUPPORT

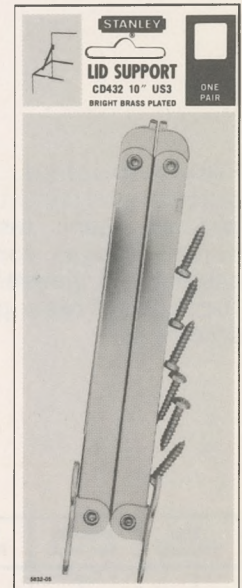
Finely finished brass plated lid support. Easy to apply, reversible. Perfect for use on lids to boxes, chests, etc.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II TM Assortment No.
7 1/2	1	10	100	17	9447-A

CD432 (US3) BRASS PLATED LID SUPPORT

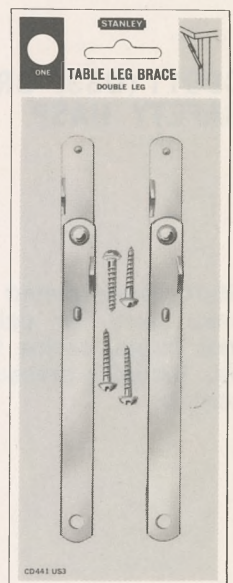
Brass plated lid support. Non reversible, locks into position. Perfect for holding up lids on boxes, chests, etc.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II TM Assortment No.
10	2	10	100	30	9447-A

CD441 (US3) BRASS PLATED TABLE LEG BRACE

Brass plated table leg brace. Easy to apply, reversible. Perfect for desk tops, lids to boxes, chests, etc.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II TM Assortment No.
9 1/2	2	5	50	15	9447-A

Items packed with screws where required

NOTE — Ordering unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

Revised 8-78

STANLEY

CLASSIC BRASSWARE

CD838 (US3) BRASS PLATED UTILITY HINGE

Finely finished, brass plated utility hinges. Wrought steel, fast pin, narrow hinges for light cabinet and general work. Includes brass plated screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
1	2	10	100	6	9447-A
1½	2	10	100	11	
2	2	10	100	19	
2½	2	10	100	26	
3	2	10	100	42	

CD911 (US3) BRASS PLATED SAFETY HASP

Sturdy brass plated safety hasp used for cabinets, tool boxes, tackle boxes, etc. Includes brass plated screws.



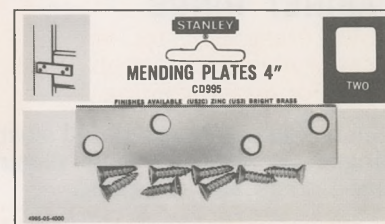
Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
2½	1	10	100	14	9448-A

Items packed with screws where required

NOTE — Ordering unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

CD995 (US3) BRASS PLATED MENDING PLATE

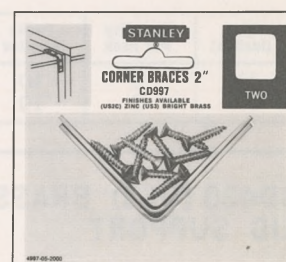
Rugged brass plated mending plates. Used for repairing furniture, screens and storm sash, etc. Includes brass plated screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
3	2	10	100	14	9448-A
4	2	10	100	25	

CD997 (US3) BRASS PLATED CORNER BRACE

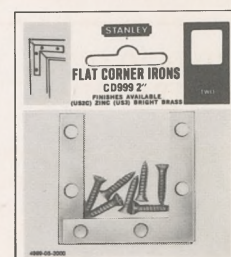
Sturdy brass plated corner braces accurately formed at right angle. This brace has many uses throughout the home and workshop. Includes brass plated screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
1½	2	10	100	11	9448-A
2	2	10	100	17	
3	2	10	50	17	

CD999 (US3) BRASS PLATED FLAT CORNER IRON

Tough brass plated flat corner irons. Attractive finish repair hardware proves to be good looking as well as functional. Includes brass plated screws.

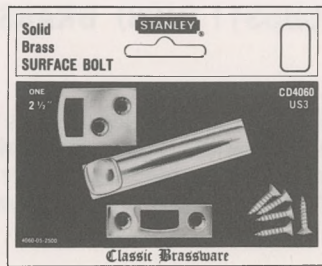


Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
2	2	10	100	9	9448-A
2½	2	10	100	14	

CLASSIC BRASSWARE

CD4060 (US3) BRASS BOLT

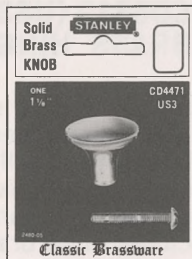
Solid brass bolt for vertical or horizontal application. For doors opening in or out. Mounting screws concealed.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
2½	1	10	100	9	9452-A

CD4471 (US3) BRASS KNOB

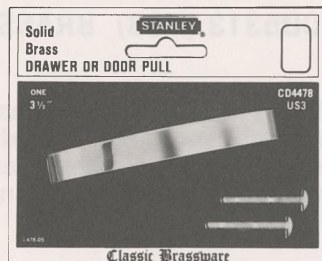
Architectural grade finely finished solid brass knob. For cabinet doors or drawers up through 1⅜" thick. One trimit head break-off machine screw provided.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
1⅞	1	10	100	6	9450-A

CD4478 (US3) BRASS PULL

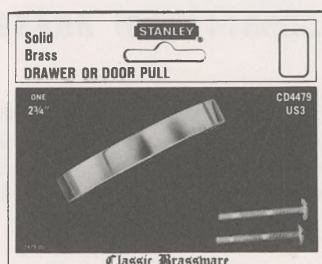
Architectural grade finely finished solid brass pull. For cabinet doors or drawers up through 1⅜" thick. Two trimit head break-off machine screws provided.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
3½	1	10	100	15	9450-A

CD4479 (US3) BRASS PULL

Architectural grade finely finished solid brass pull. For cabinet doors or drawers up through 1⅜" thick. Two trimit head break-off machine screws provided.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
2¾	1	10	100	12	9450-A

Items packed with screws where required

NOTE — Ordering unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

CD5300 (US3) BRASS NARROW HINGE

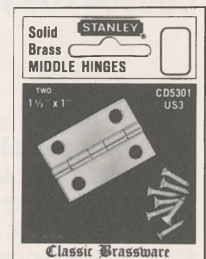
Finely finished solid brass fast pin hinges for use on small boxes, chests, cabinets, etc. Narrow leaves allow for application in tight places. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
¾ x ⅝	4	10	100	5	9449-A
1 x ¾	4	10	100	6	
1¼ x ¾	4	10	100	8	
1½ x ⅞	2	10	100	9	
1¾ x ⅞	2	10	100	10	
2 x 1	2	10	100	12	

CD5301 (US3) BRASS MIDDLE HINGE

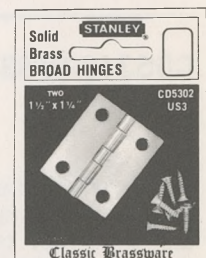
Finely finished solid brass fast pin hinges for use on small boxes, chests, cabinets, etc. Medium size leaves for average applications. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
¾ x 1⅞	4	10	100	5	9449-A
1 x 1⅞	4	10	100	6	
1¼ x ⅞	4	10	100	8	
1½ x 1	2	10	100	9	
1¾ x 1	2	10	100	10	
2 x 1⅞	2	10	100	13	

CD5302 (US3) BRASS BROAD HINGE

Finely finished solid brass fast pin hinges for use on small boxes, chests, cabinets, etc. Wide leaves for broader application. Includes solid brass screws.

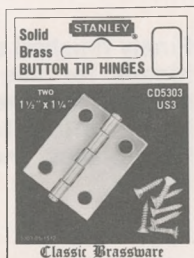


Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
¾ x 1	4	10	100	6	9449-A
1 x 1⅞	4	10	100	6	
1¼ x 1⅞	2	10	100	8	
1½ x 1¼	2	10	100	9	
1¾ x 1¼	2	10	100	13	
2 x 1⅞	2	10	100	14	
2½ x 1¾	2	10	100	22	9450-A

CLASSIC BRASSWARE

CD5303 (US3) BRASS BUTTON TIP HINGE

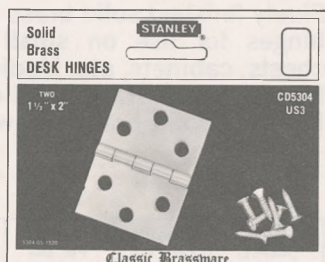
Finely finished solid brass button tip broad leaf hinges. Decorative tips add formal look to small doors and cabinets. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
1½ x 1¼	2	10	100	10	9450-A
2 x 1¾	2	10	100	15	
2½ x 1¾	2	10	100	23	

CD5304 (US3) BRASS DESK HINGE

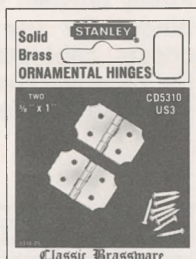
Finely finished solid brass fast pin specialty hinges. Extra wide leaf lends itself perfectly for use on desks, drop leaves, etc. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
1 x 1½	2	10	100	11	9450-A
1½ x 2	2	10	100	13	
2 x 3¼	2	10	100	26	

CD5310 (US3) BRASS HINGE

Finely finished solid brass fast pin ornamental hinge. For light duty use on small boxes, chests, etc. Includes solid brass nails.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
5/8 x 1	2	10	100	3	9452-A

Items packed with screws where required

NOTE — Ordering unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

CD5311 (US3) BRASS HINGE

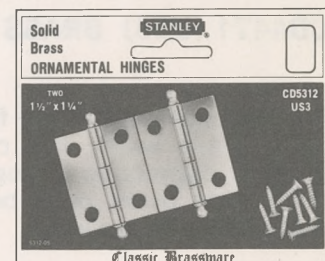
Finely finished solid brass fast pin ornamental hinge. Neutral design allows it to blend with any period. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
¾ x 1 7/8	2	10	100	4	9452-A

CD5312 (US3) BRASS HINGE

Finely finished solid brass fast pin ornamental hinge. Decorative ball tip adds distinctive look to small doors and cabinets. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
1½ x 1¼	2	10	100	15	9452-A

CD5313 (US3) BRASS HINGE

Finely finished solid brass ornamental hinge. For light duty use on small boxes, chests, etc. Fast pin. Includes solid brass nails.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
1 1/8 x 1 1/4	2	10	100	4	9452-A

CD5314 (US3) BRASS HINGE

Finely finished solid brass ornamental hinge. For light duty use on small boxes, chests, etc. Unequal leaves, fast pin. Includes solid brass nails.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
5/8 x 1 7/8	2	10	100	4	9451-A

CLASSIC BRASSWARE

CD5315 (US3) BRASS HINGE

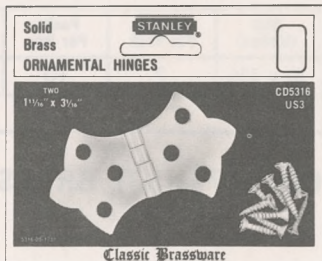
Finely finished solid brass ornamental hinge. For light duty use on small boxes, chests, etc. Fast pin. Includes solid brass nails.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
5/8 x 2 1/8	2	10	100	5	9451-A

CD5316 (US3) BRASS HINGE

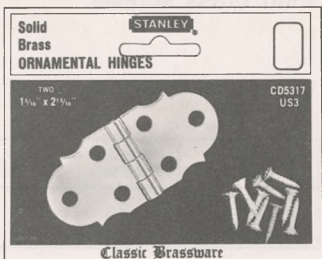
Finely finished solid brass ornamental hinges. Available in two sizes for use on small boxes, chests, cabinets, etc. Fast pin. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
1 3/8 x 2 3/4	2	10	100	10	9451-A
1 1/8 x 3 1/8	2	10	100	17	

CD5317 (US3) BRASS HINGE

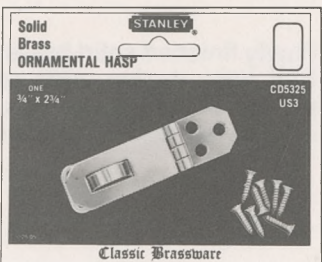
Finely finished solid brass ornamental hinge. Heavy gauge, rugged design for use on small boxes, chests, cabinets, etc. Fast pin. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
1 3/8 x 2 15/16	2	10	100	18	9451-A

CD5325 (US3) BRASS HASP

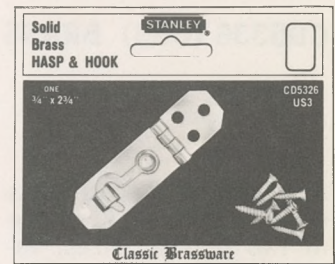
Finely finished solid brass hasp. Staple allows up to 1/4" padlock shackle. Used for cabinets, boxes, chests, etc. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
3/4 x 2 3/4	1	10	100	10	9451-A

CD5326 (US3) BRASS HASP AND HOOK

Finely finished solid brass hasp. Hook keeps hasp securely closed. Used for cabinets, boxes, chests, etc. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
3/4 x 3	1	10	100	11	9451-A

CD5327 (US3) BRASS HASP

Finely finished solid brass hasp. Staple allows up to 1/4" padlock shackle. Used for cabinets, boxes, chests, etc. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
1 x 3	1	10	100	14	9451-A

CD5328 (US3) BRASS HASP

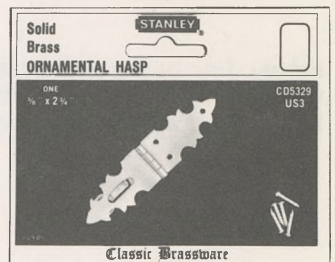
Finely finished solid brass hasp. Staple allows up to 1/8" padlock shackle. Used for cabinets, boxes, chests, etc. Includes solid brass nails.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
5/8 x 1 7/8	1	10	100	3	9451-A

CD5329 (US3) BRASS HASP

Finely finished solid brass hasp. Staple allows up to 1/8" padlock shackle. Used for cabinets, boxes, chests, etc. Includes solid brass nails.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
5/8 x 2 3/4	1	10	100	5	9451-A

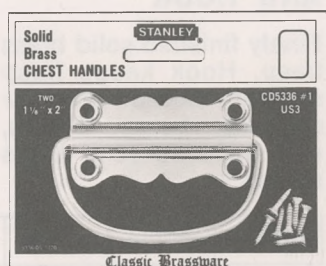
Items packed with screws where required

NOTE — Ordering unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

CLASSIC BRASSWARE

CD5336 (US3) BRASS CHEST HANDLE

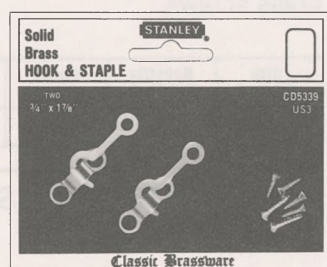
Finely finished solid brass chest handles. Available in two popular sizes. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
#1 1 1/8 x 2	2	10	100	12	9450-A
#2 1 3/8 x 2 3/4	2	10	100	15	

CD5339 (US3) BRASS HOOK AND STAPLE

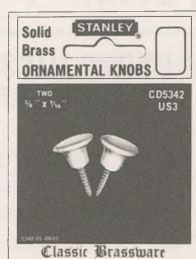
Solid brass hook and staple. Attractively designed to simply secure cabinet doors, small boxes, chests, etc. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
#1 3/4 x 1 7/8	2	10	100	7	9451-A
#2 1 x 1 1/4	2	10	100	8	

CD5342 (US3) BRASS KNOB

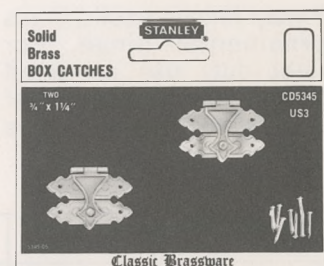
Finely finished solid brass knob for cabinet doors and drawers. Easy to apply. Simply screw in.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
#1 1/2 x 5/8	2	10	100	3	9450-A
#2 3/8 x 1/2	2	10	100	4	

CD5345 (US3) BRASS BOX CATCH

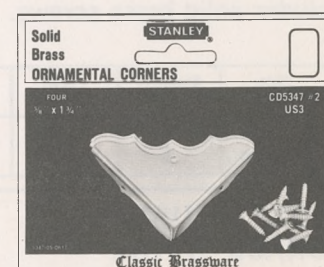
Finely finished solid brass box catch designed to add the finishing touch to small boxes, chests, etc. Includes solid brass nails.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
#1 1/4 x 1 1/4	2	10	100	5	9451-A
#2 1/4 x 1 1/2	2	10	100	5	

CD5347 (US3) BRASS CORNER

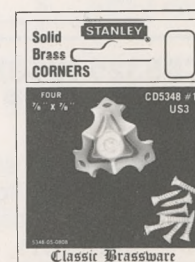
Finely finished solid brass corners. Flush fit holds original design and protects corners. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
#1 3/4 x 1 1/4	4	10	100	6	9452-A
#2 5/8 x 1 3/4	4	10	100	8	

CD5348 (US3) BRASS CORNER

Finely finished solid brass corners. Bull nose design adds extra protection to luggage, boxes, chests, etc. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
#1 7/8 x 7/8	4	10	100	6	9452-A
#2 1 1/4 x 1 1/4	4	10	100	11	

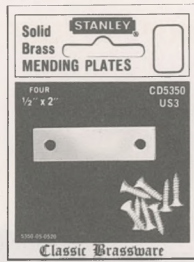
Items packed with screws where required

NOTE — Ordering unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

CLASSIC BRASSWARE

CD5350 (US3) BRASS MENDING PLATE

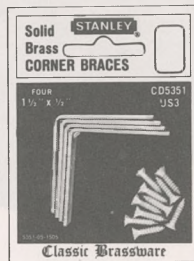
Finely finished solid brass mending plates. Many uses around the home. Perfect for repairing furniture, doors, etc. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
1/2x2	4	10	100	8	9452-A
1/2x3	4	10	100	13	

CD5351 (US3) BRASS CORNER BRACE

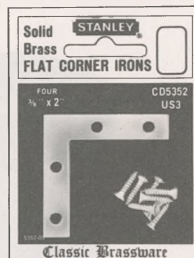
Finely finished solid brass corner braces. This brace has many uses throughout the home and workshop. Solid brass screws included.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
1 x 1/2	4	10	100	10	9452-A
1 1/2 x 1/2	4	10	100	13	

CD5352 (US3) BRASS FLAT CORNER IRON

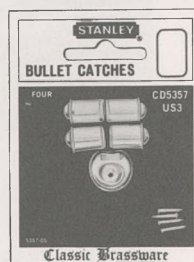
Finely finished solid brass flat corner iron. This product is both functional in design and attractive in appearance. Includes solid brass screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
3/8x2	4	10	100	10	9452-A

CD5357 (US3) BRASS BULLET CATCH

Finely finished brass plated friction catch. This item is easy to apply and gives that finished touch to cabinet doors. Solid brass nails included.



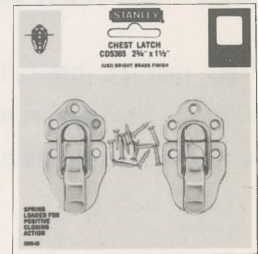
Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
3/8	4	10	100	6	9452-A

Items packed with screws where required

NOTE — Ordering unit is "Pack". Order packs in multiples of full box or full case quantities as indicated

CD5365 (US3) BRASS PLATED STEEL CHEST LATCH

Brass plated chest latch. Securely latches cases, trunks, etc. Includes brass plated screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
2 3/4 x 1 1/2	2	10	100	19	9447-A

CD5366 (US3) BRASS PLATED STEEL CHEST LATCH

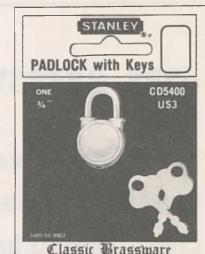
Brass plated chest latch with padlock eye. Provides additional security to any latching cases, trunks, etc. Includes brass plated screws.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
3 1/4 x 1 3/4	1	10	100	15	9447-A

CD5400 (US3) BRASS PADLOCK

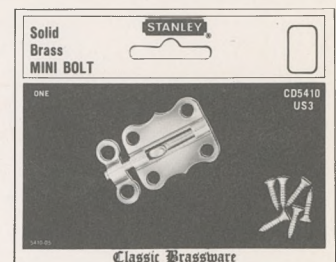
Finely finished brass plated padlock. Attractive design allows it to blend with any decor. Two keys provided.



Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
3/4	1	10	100	6	9451-A

CD5410 (US3) BRASS MINI BOLT

Finely finished solid brass barrel bolt. Distinctively designed, fits into tight areas. Perfect for use on cabinet doors, windows, etc.

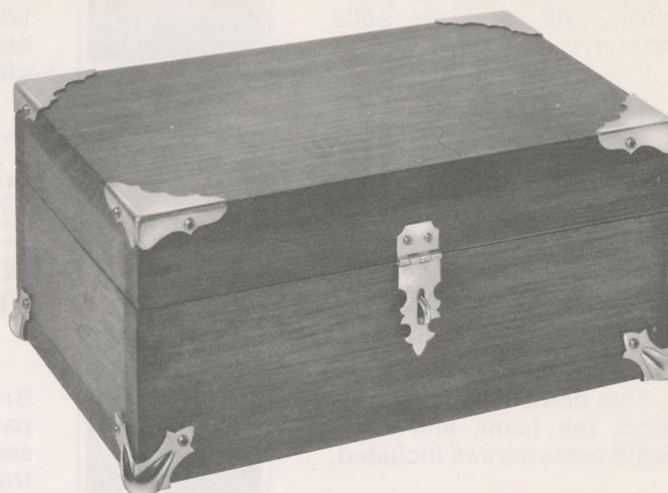


Size (inches)	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Uni-Rack II™ Assortment No.
1 3/4	1	10	100	11	9452-A

CLASSIC BRASSWARE CHEST KITS

5297 BRASSWARE CHEST KIT

Top quality, pre-cut, unfinished white pine. All the Classic Brassware needed to distinctively accent the chest. Easy to follow assembly instructions



Catalog Number	Quantity Per Case	Case Weight	in Uni-Rack II™ Assortment No.
5297	4	10	9482-A

5298 BRASSWARE MINI-HUTCH KIT

Top quality, pre-cut, unfinished white pine. All the Classic Brassware needed to distinctively accent the chest. Easy to follow assembly instructions



Catalog Number	Quantity Per Case	Case Weight	in Uni-Rack II™ Assortment No.
5298	2	6	9482-A

**STANLEY HARDWARE'S
SALES PROVEN
MERCHANDISING PROGRAM**

**THE
PRODUCT**

**THE
PACKAGE**

**AND THE WAY
TO MAKE IT SELL!**

Stanley Hardware



STANLEY UNI-RACK II™ Plus 2

The only complete hardware merchandising system!



Stanley Hardware
Presells
Your Customers
on Nationwide TV

Featuring
UNI-BIN™ and THE HARDWARE IDEA CENTERS™

Consists of 3 Powerful Concepts:

UNI-RACK II™

Features 112 different assortments, over 900 different items

Powerful full color product illustrated header

Header allows consumer to easily locate product

- Reduces customer's need to seek sales help
- Avoids lost sales because customer can't locate product

Vinyl laminated merchandiser ensures long wear and easy upkeep

Has permanent "name and address" reorder information

UNI-PANEL™

Powerful full color product illustrated headers

- Mounts easily above gondola or on pegboard wall to maximize available product space

Available through your choice of either:

1. Pre-planned program

- Features 13 different assortments

2. Customized program

- We will customize to your specific needs from over 350 different items — giving you
- The products **you** need
- On the space **you** need
- Customized on the merchandise **you** need

UNI-BIN™

Finally a way to merchandise bulk hardware

- Designed to work with our Uni-Rack II concept
- Features 56 different assortments
- Or customized to your needs from over 350 different items
- Modular 2' sections

Header allows consumer to easily locate product

- Reduces customer's need to seek sales help
- Avoids lost sales because customer can't locate product

PLUS THE HARDWARE IDEA CENTERS™

- A Stanley first to help you increase sales
- 3 different idea centers
- 15 different free take-home plans in each
- Ideas tell consumers uses and applications of hardware, weather stripping and plant hangers
- Attractive idea center fits compactly into Uni-Rack II system or stand on counter top
- Powerful full color illustrated header gets consumer's attention

Mix and match these concepts for a total merchandising system!

HOW DO YOU ADD SALES TO YOUR UNI-RACK, UNI-PANEL, OR UNI-BIN PROGRAM?

Sell it with ideas!

STANLEY HARDWARE IDEA CENTERS™

Available Free

See your price sheet for details.

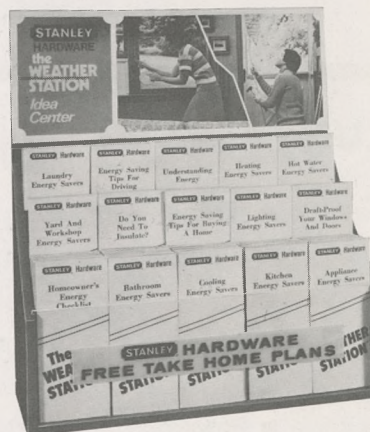
- 3 different idea centers
- 15 different free take home plans in each
- Plans tell consumers uses and application of hardware, weather stripping and plant hangers
- Clear plexiglass front allows consumers to easily see plans
- Attractive idea center fits compactly into Uni-Rack II system or stands on counter top
- Addressed postage paid postcard ensures easy reorder of plans



Hardware Idea Center 9556-R



Plant Hanger Idea Center 9557-R



Energy Saving Idea Center 9558-R

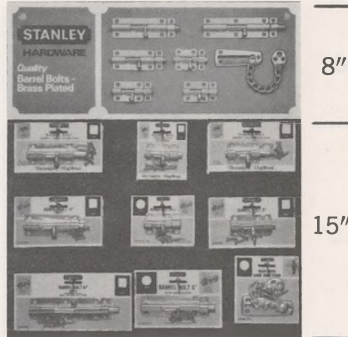
STANLEY UNI-RACK II™ ASSORTMENTS

BARREL BOLTS AND HEAVY BOLTS

3-A BARREL BOLTS, BRASS PLATED

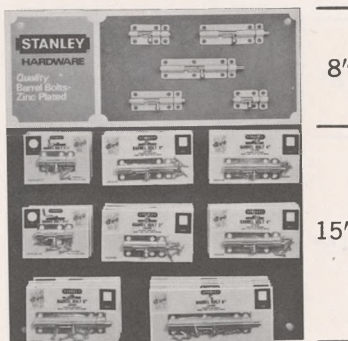
- An assortment of popular size, brass plated barrel bolts, with a solid brass chain door guard

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL



Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD1076(US4) 2½" Barrel Bolts	10 pks.	10 pks.
No. CD1076(US4) 3" Barrel Bolts	10 pks.	10 pks.
No. CD1076(US4) 4" Barrel Bolts	10 pks.	10 pks.
No. CD1078(US4) 2½" Barrel Bolts	10 pks.	10 pks.
No. CD1078(US4) 3" Barrel Bolts	10 pks.	10 pks.
No. CD1078(US4) 4" Barrel Bolts	10 pks.	10 pks.
No. CD1078(US4) 5" Barrel Bolts	10 pks.	10 pks.
No. CD1078(US4) 6" Barrel Bolts	10 pks.	10 pks.
No. CD7088¼(US3) Solid Brass Chain Door Guard	5 pks.	5 pks.

Weight: 23 lbs.



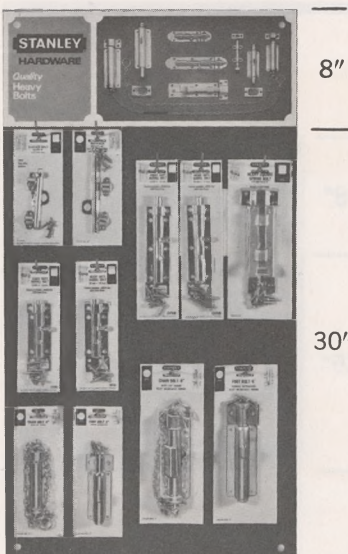
4-A BARREL BOLTS, ZINC PLATED

- An assortment of popular size, zinc plated barrel bolts

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD1078(US2C) 2½" Barrel Bolts	20 pks.	10 pks.
No. CD1078(US2C) 3" Barrel Bolts	20 pks.	10 pks.
No. CD1078(US2C) 4" Barrel Bolts	20 pks.	10 pks.
No. CD1078(US2C) 5" Barrel Bolts	10 pks.	10 pks.
No. CD1078(US2C) 6" Barrel Bolts	10 pks.	10 pks.

Weight: 22 lbs.



5-A HEAVY BOLTS

- An assortment of rugged bolts suited to large variety of applications

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD379(US4) 4" Surface Bolts	5 pks.	5 pks.
No. CD379(US4) 6" Surface Bolts	5 pks.	5 pks.
No. CD1055(US4) 4" Chain Bolts	5 pks.	5 pks.
No. CD1055(US2C) 6" Chain Bolts	5 pks.	5 pks.
No. CD1056(US4) 4" Foot Bolts	5 pks.	5 pks.
No. CD1056(US2C) 6" Foot Bolts	5 pks.	5 pks.
No. CD1084(US4) 4" Heavy Barrel Bolts	10 pks.	5 pks.
No. CD1084(US4) 6" Heavy Barrel Bolts	10 pks.	5 pks.
No. CD1084(US2C) 4" Heavy Barrel Bolts	10 pks.	5 pks.
No. CD1084(US2C) 6" Heavy Barrel Bolts	10 pks.	5 pks.
No. CD1088(US2C) 6" Heavy Barrel Bolts	5 pks.	5 pks.

Weight: 36 lbs.

20"

STANLEY UNI-RACK II™ ASSORTMENTS

BRASS PLATED HARDWARE & CABINET CATCHES

BRASS PLATED HARDWARE

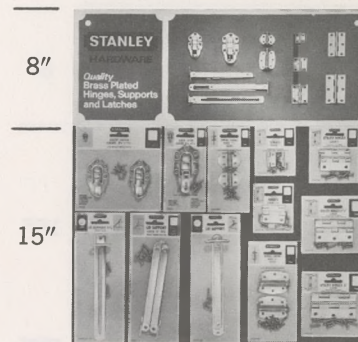
9447-A BRASS PLATED HINGES, SUPPORTS AND LATCHES

- An assortment of popular small household hinges, supports and latches in steel, brass plated finish

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD343(US3) 1¼" Cabinet Hinge	10 pks.	10 pks.
No. CD343(US3) 2" Cabinet Hinge	10 pks.	10 pks.
No. CD430(US3) Lid Support	10 pks.	10 pks.
No. CD432(US3) Lid Support	10 pks.	10 pks.
No. CD441(US3) Table Leg Brace	10 pks.	5 pks.
No. CD838(US3) 1" Utility Hinge	10 pks.	10 pks.
No. CD838(US3) 1½" Utility Hinge	10 pks.	10 pks.
No. CD838(US3) 2" Utility Hinge	10 pks.	10 pks.
No. CD838(US3) 2½" Utility Hinge	10 pks.	10 pks.
No. CD838(US3) 3" Utility Hinge	10 pks.	10 pks.
No. CD5365(US3) 2¾"x1½" Chest Latch	10 pks.	10 pks.
No. CD5366(US3) 3¼"x1¾" Chest Latch	10 pks.	10 pks.

Weight: 25 lbs.



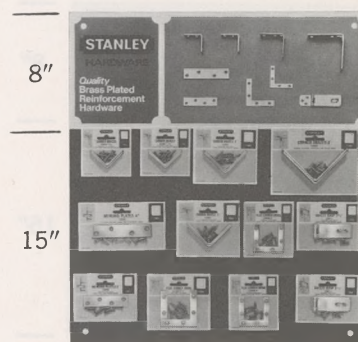
9448-A BRASS PLATED REINFORCEMENT HARDWARE

- An assortment of reinforcement hardware, brass plated

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD345(US3) Hinge Hasp	10 pks.	10 pks.
No. CD911(US3) 2½" Safety Hasp	10 pks.	10 pks.
No. CD995(US3) 3" Mending Plate	10 pks.	10 pks.
No. CD995(US3) 4" Mending Plate	10 pks.	10 pks.
No. CD997(US3) 1½" Corner Brace	20 pks.	10 pks.
No. CD997(US3) 2" Corner Brace	20 pks.	10 pks.
No. CD997(US3) 3" Corner Brace	10 pks.	10 pks.
No. CD999(US3) 2" Flat Corner Brace	20 pks.	10 pks.
No. CD999(US3) 2½" Flat Corner Brace	10 pks.	10 pks.

Weight: 18 lbs.



CABINET CATCHES

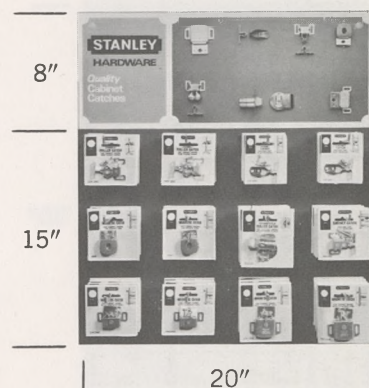
17-A CABINET CATCHES

- An assortment of friction, roller and magnetic catches for general cabinet use

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD26(US3) Adjustable Roller Catches	5 pks.	5 pks.
No. CD34(US2C) Cabinet Catches	10 pks.	10 pks.
No. CD35(US2C) Double Roller Catches	20 pks.	10 pks.
No. CD37(US2C) Cabinet Catches	10 pks.	10 pks.
No. CD41(US28) Magnetic Catches	20 pks.	10 pks.
No. CD42 Magnetic Catches	20 pks.	10 pks.
No. CD46(US28) Magnetic Catches	20 pks.	10 pks.

Weight: 10 lbs.



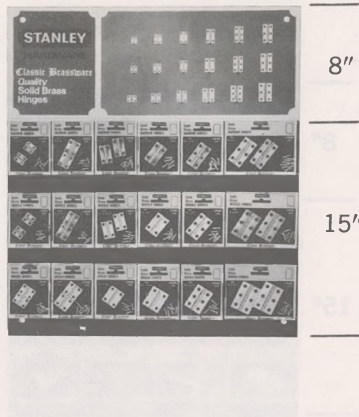
STANLEY UNI-RACK II™ ASSORTMENTS

CLASSIC BRASSWARE™

9449-A SOLID BRASS HINGES

- A full assortment of solid brass hinges for fine cabinet and all around general use

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL



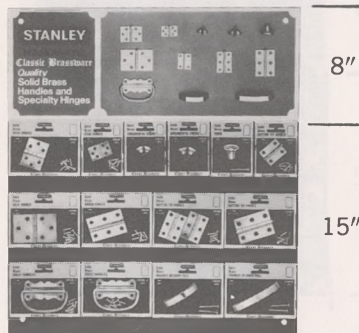
Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD5300(US3) 3/4" Brass Narrow Hinge	10 pks.	10 pks.
No. CD5300(US3) 1" Brass Narrow Hinge	10 pks.	10 pks.
No. CD5300(US3) 1 1/4" Brass Narrow Hinge	10 pks.	10 pks.
No. CD5300(US3) 1 1/2" Brass Narrow Hinge	10 pks.	10 pks.
No. CD5300(US3) 1 3/4" Brass Narrow Hinge	10 pks.	10 pks.
No. CD5300(US3) 2" Brass Narrow Hinge	10 pks.	10 pks.
No. CD5301(US3) 3/4" Brass Middle Hinge	10 pks.	10 pks.
No. CD5301(US3) 1" Brass Middle Hinge	10 pks.	10 pks.
No. CD5301(US3) 1 1/4" Brass Middle Hinge	10 pks.	10 pks.
No. CD5301(US3) 1 1/2" Brass Middle Hinge	10 pks.	10 pks.
No. CD5301(US3) 1 3/4" Brass Middle Hinge	10 pks.	10 pks.
No. CD5301(US3) 2" Brass Middle Hinge	10 pks.	10 pks.
No. CD5302(US3) 3/4" Brass Broad Hinge	10 pks.	10 pks.
No. CD5302(US3) 1" Brass Broad Hinge	10 pks.	10 pks.
No. CD5302(US3) 1 1/4" Brass Broad Hinge	10 pks.	10 pks.
No. CD5302(US3) 1 1/2" Brass Broad Hinge	10 pks.	10 pks.
No. CD5302(US3) 1 3/4" Brass Broad Hinge	10 pks.	10 pks.
No. CD5302(US3) 2" Brass Broad Hinge	10 pks.	10 pks.

Weight: 17 lbs.

9450-A SOLID BRASS HANDLES AND SPECIALTY HINGES

- A solid brass assortment of popular handles, knobs, and specialty hinges

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL



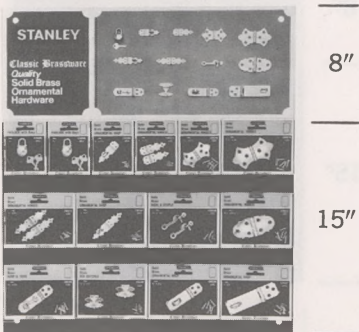
Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD4471(US3) Brass Knob	10 pks.	10 pks.
No. CD4478(US3) Brass Pull	10 pks.	10 pks.
No. CD4479(US3) Brass Pull	10 pks.	10 pks.
No. CD5302(US3) 2 1/2" Brass Broad Hinge	10 pks.	10 pks.
No. CD5303(US3) 1 1/2" Brass Button Tip Hinge	10 pks.	10 pks.
No. CD5303(US3) 2" Brass Button Tip Hinge	10 pks.	10 pks.
No. CD5303(US3) 2 1/2" Brass Button Tip Hinge	10 pks.	10 pks.
No. CD5304(US3) 1" Brass Desk Hinge	10 pks.	10 pks.
No. CD5304(US3) 1 1/2" Brass Desk Hinge	10 pks.	10 pks.
No. CD5304(US3) 2" Brass Desk Hinge	10 pks.	10 pks.
No. CD5336(US3) #1 2" Brass Chest Handle	10 pks.	10 pks.
No. CD5336(US3) #2 2 3/4" Brass Chest Handle	10 pks.	10 pks.
No. CD5342(US3) 1/2" Brass Knob	10 pks.	10 pks.
No. CD5342(US3) 5/8" Brass Knob	10 pks.	10 pks.

Weight: 20 lbs.

9451-A SOLID BRASS ORNAMENTAL HARDWARE

- An assortment of solid brass ornamental hardware that adds the finishing touch to any job

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL



Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD5314(US3) 5/8" Brass Hinge	10 pks.	10 pks.
No. CD5315(US3) 5/8" Brass Hinge	10 pks.	10 pks.
No. CD5316(US3) 1 1/8" Brass Hinge	10 pks.	10 pks.
No. CD5316(US3) 1 1/16" Brass Hinge	10 pks.	10 pks.
No. CD5317(US3) 1 1/8" Brass Hinge	10 pks.	10 pks.
No. CD5325(US3) 3/4" Brass Hasp	10 pks.	10 pks.
No. CD5326(US3) 3/4" Brass Hasp and Hook	10 pks.	10 pks.
No. CD5327(US3) 1" Brass Hasp	10 pks.	10 pks.
No. CD5328(US3) 5/8" Brass Hasp	10 pks.	10 pks.
No. CD5329(US3) 5/8" Brass Hasp	10 pks.	10 pks.
No. CD5339(US3) 3/4" Brass Hook and Staple	10 pks.	10 pks.
No. CD5345(US3) 3/4" Brass Box Catch	10 pks.	10 pks.
No. CD5400(US3) 3/4" Brass Plated Padlock	20 pks.	10 pks.

Weight: 13 lbs.

STANLEY UNI-RACK II™ ASSORTMENTS

CLASSIC BRASSWARE AND CLOSET HARDWARE

CLASSIC BRASSWARE™ (Continued)

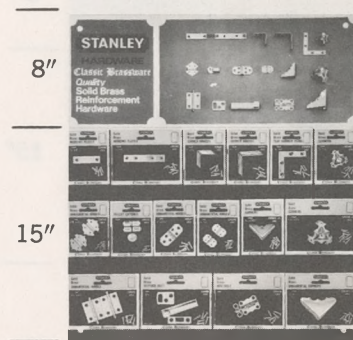
9452-A SOLID BRASS REINFORCEMENT HARDWARE

- An assortment of solid brass reinforcement hardware provides strength and attractive appearance

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD4060(US3) 2½" Brass Bolt	10 pks.	10 pks.
No. CD5310(US3) ⅝" Brass Hinge	10 pks.	10 pks.
No. CD5311(US3) ¾" Brass Hinge	10 pks.	10 pks.
No. CD5312(US3) 1½" Brass Hinge	10 pks.	10 pks.
No. CD5313(US3) 1⅞" Brass Hinge	10 pks.	10 pks.
No. CD5347(US3) #1 1¼" Brass Corner	10 pks.	10 pks.
No. CD5347(US3) #2 1¼" Brass Corner	10 pks.	10 pks.
No. CD5348(US3) #1 ⅞" Brass Corner	10 pks.	10 pks.
No. CD5348(US3) #2 1¼" Brass Corner	10 pks.	10 pks.
No. CD5350(US3) 2" Brass Mending Plate	10 pks.	10 pks.
No. CD5350(US3) 3" Brass Mending Plate	10 pks.	10 pks.
No. CD5351(US3) 1" Brass Corner Brace	10 pks.	10 pks.
No. CD5351(US3) 1½" Brass Corner Brace	10 pks.	10 pks.
No. CD5352(US3) 2" Brass Flat Corner Iron	10 pks.	10 pks.
No. CD5357(US3) ⅝" Brass Bullet Catch	10 pks.	10 pks.
No. CD5410(US3) 1¾" Brass Mini Bolt	10 pks.	10 pks.

Weight: 15 lbs.



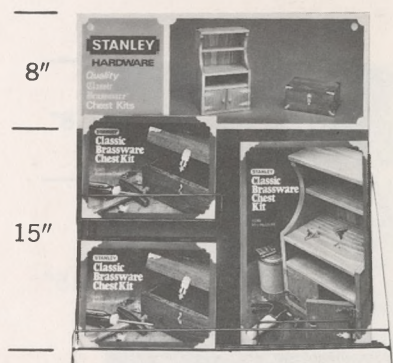
9482-A CLASSIC BRASSWARE CHEST KITS™

- Two different easy to assemble do-it-yourself hobby kits

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL AND WIRE DISPLAY RACK

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 5297 Brassware Chest Kit	2	4
No. 5298 Mini-Hutch Kit	1	2

Weight: 9 lbs.



CLOSET HARDWARE

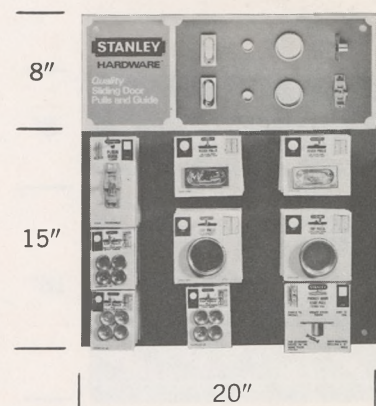
23-A SLIDING DOOR PULLS AND GUIDE

- Assorted types of sliding door pulls and a sliding door guide

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD2683(US3) Edge Pulls	10 pks.	5 pks.
No. CD2688(US3) No. 1 Cup Pulls	20 pks.	10 pks.
No. CD2688(US28) No. 1 Cup Pulls	10 pks.	10 pks.
No. CD2860 Door Guides	10 pks.	10 pks.
No. CD2910(US3) Cup Pulls	10 pks.	10 pks.
No. CD2910(US26) Cup Pulls	10 pks.	10 pks.
No. CD2914(US3) Flush Pulls	10 pks.	10 pks.
No. CD2914(US26) Flush Pulls	10 pks.	10 pks.

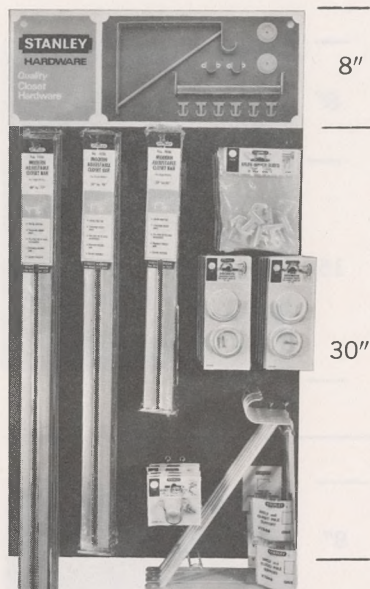
Weight: 9 lbs.



STANLEY UNI-RACK II™ ASSORTMENTS

CLOSET HARDWARE, CLOTHESLINE HARDWARE AND FURNITURE HARDWARE

CLOSET HARDWARE (Continued)



24-A CLOSET HARDWARE

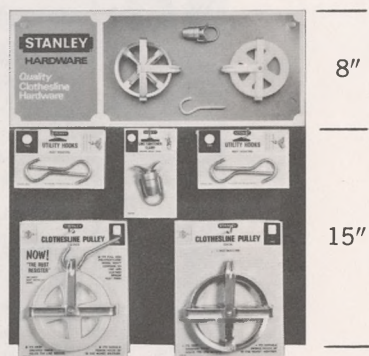
- An assortment of closet hardware containing extension type closet bars, nylon glides, pole sockets and combination shelf and pole supports

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	For Closet Widths	Assortment Quantity	Minimum Reorder Quantity
No. V7036 Adj. Closet Bars	18" to 30"	10 pks.	10 pks.
No. V7036 Adj. Closet Bars	30" to 48"	10 pks.	10 pks.
No. V7036 Adj. Closet Bars	48" to 72"	10 pks.	10 pks.
No. V7039 Nylon Hanger Glides		10 pks.	10 pks.
No. V7046(DW) Combination Shelf and Closet Supports		5 pks.	5 pks.
No. CD7056 Pole Sockets		20 pks.	10 pks.
No. CD7089(US4) Closet Bar Brackets		5 pks.	5 pks.

Weight: 55 lbs.

CLOTHESLINE HARDWARE



18-A CLOTHESLINE HARDWARE

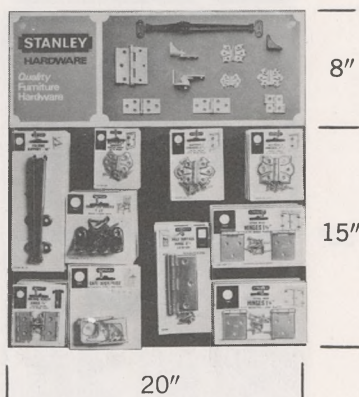
- Weather resistant for long outdoor life

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD4106 Metal Clothesline Pulleys	5 pks.	5 pks.
No. CD4109(US2C) Utility Hooks	20 pks.	10 pks.
No. CD4111 Clothesline Pulleys	5 pks.	5 pks.
No. CD7070 Line Tightener Clamps	10 pks.	10 pks.

Weight: 14 lbs.

FURNITURE HARDWARE



22-A FURNITURE HARDWARE

- Selected furniture hardware in satin brass and brown lacquer finishes. Designed for dependable and decorative use in the home

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD150(US4) Cafe Door Pivot	5 pks.	5 pks.
No. CD164(US4) 3½" Half Surface Hinges	5 pks.	5 pks.
No. CD814(US2C) 1½" Hinges	5 pks.	5 pks.
No. CD814(US4) 1½" Hinges	5 pks.	5 pks.
No. CD875(US4) ¾" Folding Screen Hinges	5 pks.	5 pks.
No. CD996½(BL) 1" x 1" Chair Leg Braces	10 pks.	10 pks.
No. CD1475(US4) 1½" Butterfly Hinges	10 pks.	10 pks.
No. CD1478(US4) 1½" Butterfly Hinges	10 pks.	10 pks.
No. CD1484(US4) Hinges	10 pks.	10 pks.
No. CD1956(BL) 10" Folding Supports	5 pks.	5 pks.

Weight: 19 lbs.

STANLEY UNI-RACK II™ ASSORTMENTS

GATE HARDWARE

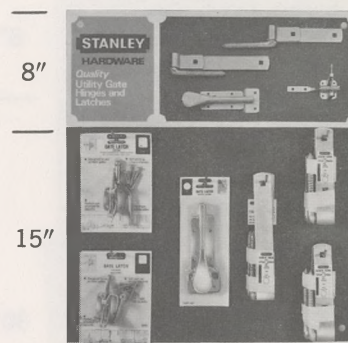
8-A UTILITY GATE HINGES AND LATCHES

- For long outdoor life in zinc plated finish

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V951(US2C) 6" Screw Hook and Strap Hinges	4 pks.	2 pks.
No. V951(US2C) 8" Screw Hook and Strap Hinges	2 pks.	2 pks.
No. CD1261(US2C) Gate Latches	10 pks.	10 pks.
No. CD1261½(US2C) Gate Latches	10 pks.	10 pks.
No. CD1267(US2C) Gate Latches	5 pks.	5 pks.

Weight: 30 lbs.



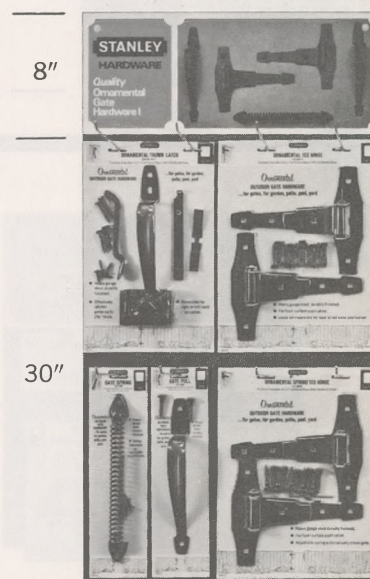
9453-A ORNAMENTAL GATE HARDWARE — BLACK I

- An assortment of popular gate hardware items

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD1290(KJ1) Thumb Latch	5 pks.	5 pks.
No. CD1291(KJ1) Tee Hinge	5 pks.	5 pks.
No. CD1295(KJ1) Gate Spring	5 pks.	5 pks.
No. CD1296(KJ1) Spring Tee Hinge	5 pks.	5 pks.
No. CD1298(KJ1) Pull	5 pks.	5 pks.

Weight: 46 lbs.



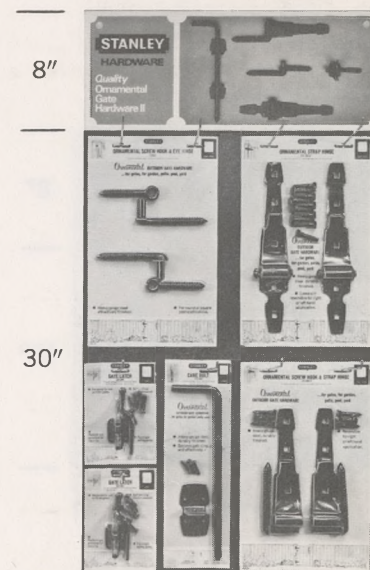
9454-A ORNAMENTAL GATE HARDWARE — BLACK II

- Various gate hardware items in dead black finish

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD1009(KJ1) Cane Bolt	5 pks.	5 pks.
No. CD1261(KJ1) Gate Latch	10 pks.	5 pks.
No. CD1292(KJ1) Strap Hinge	5 pks.	5 pks.
No. CD1293(KJ1) Screw Hook and Strap Hinge	5 pks.	5 pks.
No. CD953 (KJ1) Screw Hook and Eye Hinge	5 pks.	5 pks.

Weight: 49 lbs.



STANLEY UNI-RACK II™ ASSORTMENTS

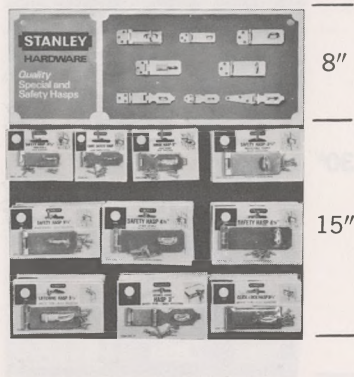
HASPS AND HINGES

HASPS

1-A SPECIAL AND SAFETY HASPS

- Assorted sizes and types of hasps for all normal requirements

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL



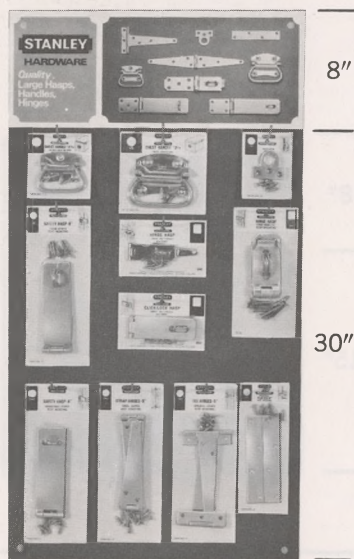
Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD346(US4) Light Safety Hasps	10 pks.	10 pks.
No. CD911(US2C) 2½" Safety Hasps	10 pks.	10 pks.
No. CD911(US2C) 3½" Safety Hasps	10 pks.	10 pks.
No. CD911(US2C) 4½" Safety Hasps	10 pks.	10 pks.
No. CD912(US2C) 3" Hinge Hasps	10 pks.	10 pks.
No. CD915(US2C) 3½" Safety Hasps	10 pks.	10 pks.
No. CD915(US2C) 4½" Safety Hasps	10 pks.	10 pks.
No. CD917(US2C) 3½" Click Lock Hasps	10 pks.	10 pks.
No. CD918(US2C) 3½" Latching Hasps	10 pks.	10 pks.
No. CD925(US2C) 3" Double Hinge Hasps	10 pks.	10 pks.

Weight: 28 lbs.

2-A LARGE HASPS, HANDLES AND HINGES

- Large sizes of popular items for big jobs

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL



Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD900(US2C) 6" Strap Hinges	5 pks.	5 pks.
No. CD904(US2C) 6" Tee Hinges	5 pks.	5 pks.
No. CD911(US2C) 6" Safety Hasps	5 pks.	5 pks.
No. CD912(US2C) 4½" Hinge Hasps	10 pks.	10 pks.
No. CD915(US2C) 6" Safety Hasps	5 pks.	5 pks.
No. CD917(US2C) 4½" Safety Hasps	10 pks.	10 pks.
No. CD941(US2C) 7½" Hinge Hasps	5 pks.	5 pks.
No. CD995(US2C) 6" Mending Plates	10 pks.	10 pks.
No. CD1205(US2C) No. 2¾ Chest Handles	10 pks.	10 pks.
No. CD1205(US2C) No. 3½ Chest Handles	5 pks.	5 pks.
No. CD1245(US2C) No. 2 Padlock Eyes	10 pks.	10 pks.

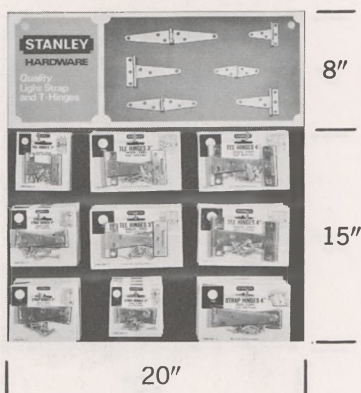
Weight: 34 lbs.

HINGES

6-A LIGHT STRAP AND T-HINGES

- Lightweight strap and tee hinges in popular sizes for general purpose use. All in bright zinc plated finish

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL



Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD900(US2C) 2" Strap Hinges	10 pks.	10 pks.
No. CD900(US2C) 3" Strap Hinges	20 pks.	10 pks.
No. CD900(US2C) 4" Strap Hinges	10 pks.	10 pks.
No. CD904(US2C) 2" Tee Hinges	10 pks.	10 pks.
No. CD904(US2C) 3" Tee Hinges	20 pks.	10 pks.
No. CD904(US2C) 4" Tee Hinges	20 pks.	10 pks.

Weight: 25 lbs.

STANLEY UNI-RACK II™ ASSORTMENTS

HINGES

HINGES (Continued)

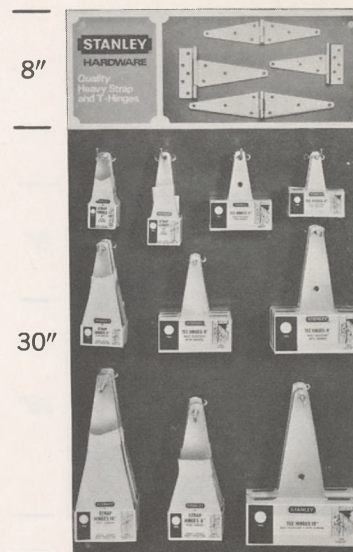
7-A HEAVY STRAP AND T-HINGES

- Heavy duty strap and tee hinges in assorted sizes. Rust-resisting zinc plated finish for outdoor use

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V902(US2C) 4" Strap Hinges	2 pks.	2 pks.
No. V902(US2C) 5" Strap Hinges	2 pks.	2 pks.
No. V902(US2C) 6" Strap Hinges	2 pks.	2 pks.
No. V902(US2C) 8" Strap Hinges	2 pks.	2 pks.
No. V902(US2C) 10" Strap Hinges	2 pks.	2 pks.
No. V908(US2C) 4" Tee Hinges	2 pks.	2 pks.
No. V908(US2C) 5" Tee Hinges	2 pks.	2 pks.
No. V908(US2C) 6" Tee Hinges	2 pks.	2 pks.
No. V908(US2C) 8" Tee Hinges	2 pks.	2 pks.
No. V908(US2C) 10" Tee Hinges	2 pks.	2 pks.

Weight: 45 lbs.



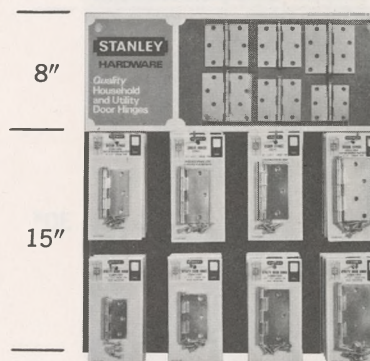
9-A HOUSEHOLD AND UTILITY DOOR HINGES

- An assortment of popular sizes door and utility hinges

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD741(US4) 3" x 3" Door Hinges	10 pks.	10 pks.
No. CD741(US4) 3½" x 3½" Door Hinges	10 pks.	10 pks.
No. CD741(US14) 3½" x 3½" Door Hinges	10 pks.	10 pks.
No. CD741(US4) 4" x 4" Door Hinges	10 pks.	10 pks.
No. CD804(US2C) 2½" x 2½" Utility Door Hinges	10 pks.	10 pks.
No. CD804(US2C) 3" x 3" Utility Door Hinges	5 pks.	5 pks.
No. CD804(US2C) 3½" x 3½" Utility Door Hinges	5 pks.	5 pks.
No. CD804(US2C) 4" x 4" Utility Door Hinges	5 pks.	5 pks.

Weight: 30 lbs.



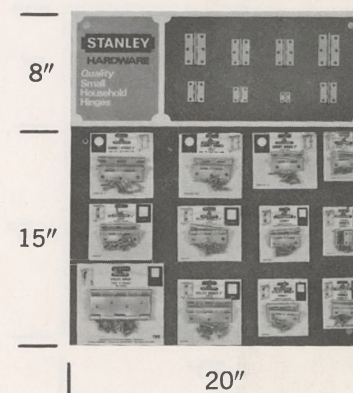
10-A SMALL HOUSEHOLD HINGES

- An assortment of popular cabinet and small household hinges

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD295(US4) 1½" Cabinet Hinges	10 pks.	10 pks.
No. CD295(US4) 2" Cabinet Hinges	10 pks.	10 pks.
No. CD295(US4) 2½" Cabinet Hinges	10 pks.	10 pks.
No. CD295(US4) 3" Cabinet Hinges	10 pks.	10 pks.
No. CD838(US2C) 1" Utility Hinges	10 pks.	10 pks.
No. CD838(US2C) 1½" Utility Hinges	10 pks.	10 pks.
No. CD838(US2C) 2" Utility Hinges	20 pks.	10 pks.
No. CD838(US2C) 2½" Utility Hinges	20 pks.	10 pks.
No. CD838(US2C) 3" Utility Hinges	10 pks.	10 pks.
No. CD838(US2C) 4" Utility Hinges	10 pks.	10 pks.

Weight: 30 lbs.



STANLEY UNI-RACK II™ ASSORTMENTS

HINGES

HINGES (Continued)

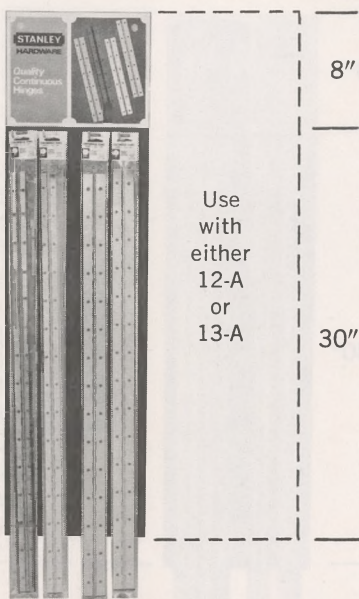
11-A 30" CONTINUOUS HINGES — STEEL

- Popular size wrought steel continuous hinges in bright brass and bright nickel finishes

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SC311(US3) 1 $\frac{1}{8}$ " x 30" Continuous Hinges	5 pks.	5 pks.
No. SC311(US3) 1 $\frac{1}{2}$ " x 30" Continuous Hinges	5 pks.	5 pks.
No. SC311(US14) 1 $\frac{1}{8}$ " x 30" Continuous Hinges	5 pks.	5 pks.
No. SC311(US14) 1 $\frac{1}{2}$ " x 30" Continuous Hinges	5 pks.	5 pks.

Weight: 19 lbs.



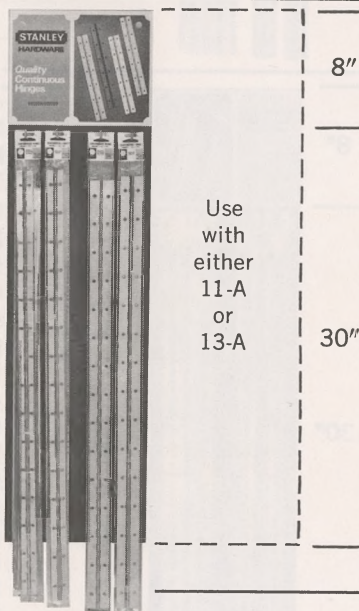
12-A 30" CONTINUOUS HINGES — BRASS

- Solid brass continuous hinges with solid brass pins. In bright brass and bright chrome finishes

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SC311 $\frac{1}{4}$ (US3) 1 $\frac{1}{8}$ " x 30" Continuous Hinges	5 pks.	5 pks.
No. SC311 $\frac{1}{4}$ (US3) 1 $\frac{1}{2}$ " x 30" Continuous Hinges	5 pks.	5 pks.
No. SC311 $\frac{1}{4}$ (US26) 1 $\frac{1}{8}$ " x 30" Continuous Hinges	5 pks.	5 pks.
No. SC311 $\frac{1}{4}$ (US26) 1 $\frac{1}{2}$ " x 30" Continuous Hinges	5 pks.	5 pks.

Weight: 19 lbs.



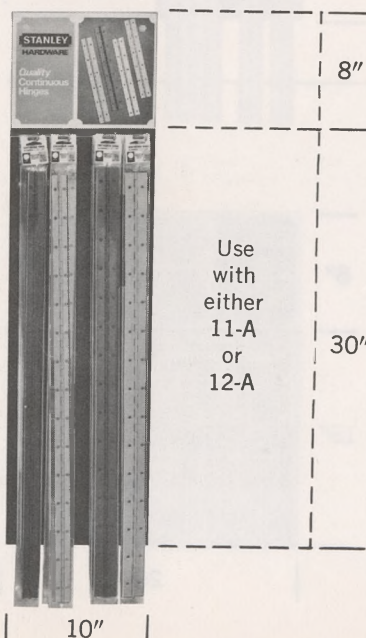
13-A 30" CONTINUOUS HINGES — ALUMINUM

- Aluminum hinges with aluminum pins. English walnut AL2 and French gold AL3 color anodized finishes

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SCAL311 $\frac{1}{4}$ (AL2) 1 $\frac{1}{8}$ " x 30" Continuous Hinges	5 pks.	5 pks.
No. SCAL311 $\frac{1}{4}$ (AL2) 1 $\frac{1}{2}$ " x 30" Continuous Hinges	5 pks.	5 pks.
No. SCAL311 $\frac{1}{4}$ (AL3) 1 $\frac{1}{8}$ " x 30" Continuous Hinges	5 pks.	5 pks.
No. SCAL311 $\frac{1}{4}$ (AL3) 1 $\frac{1}{2}$ " x 30" Continuous Hinges	5 pks.	5 pks.

Weight: 9 lbs.



STANLEY UNI-RACK II™ ASSORTMENTS

HINGES HINGES (Continued)

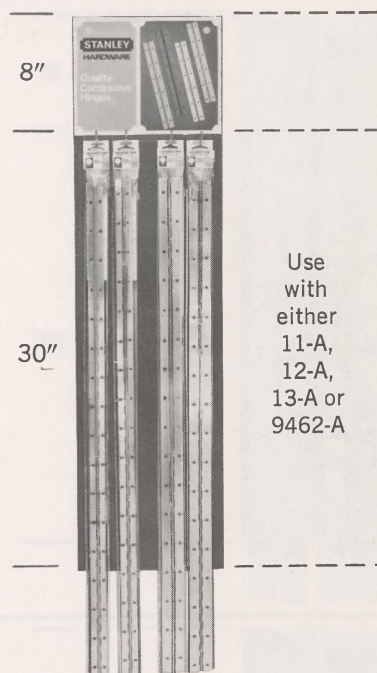
9461-A 48" CONTINUOUS HINGES ASSORTMENT — STEEL

- Popular size wrought steel continuous hinges in bright brass and bright nickel finishes

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SC311(US3) 1½"x48" Continuous Hinges	5 pks.	5 pks.
No. SC311(US14) 1½"x48" Continuous Hinges	5 pks.	5 pks.
No. SC311(US3) 1½"x48" Continuous Hinges	5 pks.	5 pks.
No. SC311(US14) 1½"x48" Continuous Hinges	5 pks.	5 pks.

Weight: 27 lbs.



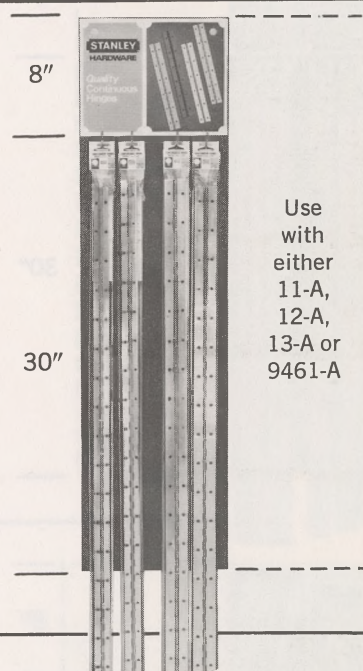
9462-A 48" CONTINUOUS HINGES ASSORTMENT — SOLID BRASS

- Solid brass continuous hinges with solid brass pins. In bright brass and bright chrome finishes

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SC311¼(US3) 1½"x48" Continuous Hinges	5 pks.	5 pks.
No. SC311¼(US26) 1½"x48" Continuous Hinges	5 pks.	5 pks.
No. SC311¼(US3) 1½"x48" Continuous Hinges	5 pks.	5 pks.
No. SC311¼(US26) 1½"x48" Continuous Hinges	5 pks.	5 pks.

Weight: 29 lbs.



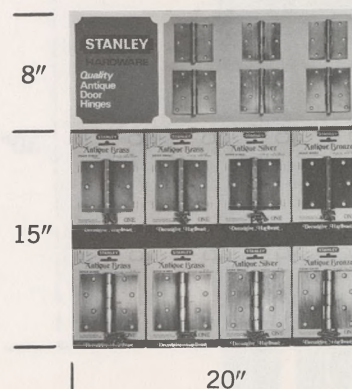
9466-A ANTIQUE DOOR HINGES

- An assortment of popular sized door hinges in 3 antique finishes

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD741(K4) 3½" Antique Silver Hinge	10 pks.	10 pks.
No. CD741(K4) 4" Antique Silver Hinge	10 pks.	10 pks.
No. CD741(A6) 3½" Antique Bronze Hinge	10 pks.	10 pks.
No. CD741(A6) 4" Antique Bronze Hinge	10 pks.	10 pks.
No. CD741(F8) 3½" Antique Brass Hinge	20 pks.	10 pks.
No. CD741(F8) 4" Antique Brass Hinge	20 pks.	10 pks.

Weight: 46 lbs.



STANLEY UNI-RACK II™ ASSORTMENTS

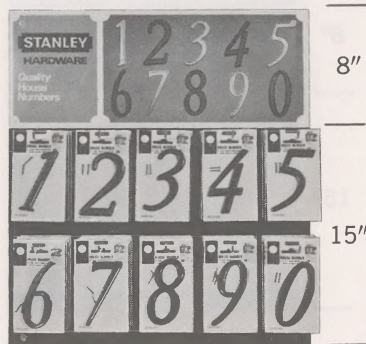
HOUSE NUMBERS AND MISCELLANEOUS HARDWARE

HOUSE NUMBERS

34-A HOUSE NUMBERS BLACK

- Full 4" size house numbers for greater visibility. Made of non-ferrous, rust proof metal. Dead black (US1D) finish

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL



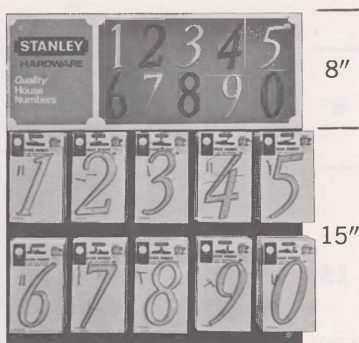
Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD7130(US1D) House Number 1	10 pks.	10 pks.
No. CD7130(US1D) House Number 2	10 pks.	10 pks.
No. CD7130(US1D) House Number 3	10 pks.	10 pks.
No. CD7130(US1D) House Number 4	10 pks.	10 pks.
No. CD7130(US1D) House Number 5	10 pks.	10 pks.
No. CD7130(US1D) House Number 6	10 pks.	10 pks.
No. CD7130(US1D) House Number 7	10 pks.	10 pks.
No. CD7130(US1D) House Number 8	10 pks.	10 pks.
No. CD7130(US1D) House Number 9	10 pks.	10 pks.
No. CD7130(US1D) House Number 0	10 pks.	10 pks.

Weight: 12 lbs.

35-A HOUSE NUMBERS BRASS

- Full 4" size house numbers for greater visibility. Made of non-ferrous, rust proof metal. Bright brass (US3) finish

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL



Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD7130(US3) House Number 1	10 pks.	10 pks.
No. CD7130(US3) House Number 2	10 pks.	10 pks.
No. CD7130(US3) House Number 3	10 pks.	10 pks.
No. CD7130(US3) House Number 4	10 pks.	10 pks.
No. CD7130(US3) House Number 5	10 pks.	10 pks.
No. CD7130(US3) House Number 6	10 pks.	10 pks.
No. CD7130(US3) House Number 7	10 pks.	10 pks.
No. CD7130(US3) House Number 8	10 pks.	10 pks.
No. CD7130(US3) House Number 9	10 pks.	10 pks.
No. CD7130(US3) House Number 0	10 pks.	10 pks.

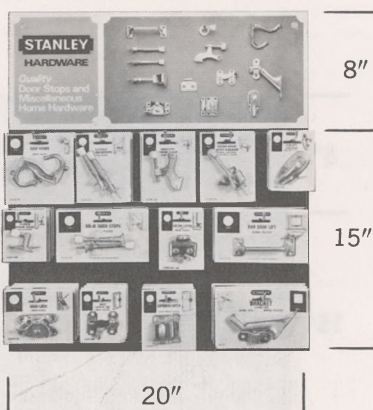
Weight: 12 lbs.

MISCELLANEOUS HARDWARE

21-A DOOR STOPS AND MISCELLANEOUS HOME HARDWARE

- Popular home-fix-up hardware

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL



Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD205(US2C) Utility Holders	5 pks.	5 pks.
No. CD450(US4) Bar Latches	10 pks.	10 pks.
No. CD486(US4) Hook Lifts	10 pks.	10 pks.
No. CD7071(US4) Solid Door Stops	10 pks.	10 pks.
No. CD7072(US4) Floor Door Stops	10 pks.	10 pks.
No. CD7073(US4) Sash Locks	10 pks.	10 pks.
No. CD7074(US4) Bar Sash Lifts	10 pks.	10 pks.
No. CD7080(US4) Cupboard Catches	10 pks.	10 pks.
No. CD7081(US4) Handrail Brackets	10 pks.	10 pks.
No. CD7082(US4) Coat Hooks	10 pks.	10 pks.
No. CD7090(US4) Hinge Pin Door Stops	10 pks.	10 pks.
No. CD7092(US4) Flexible Door Stops	10 pks.	10 pks.
No. CD7095(US4) Door Stop With Holder	10 pks.	10 pks.

Weight: 18 lbs.

STANLEY UNI-RACK II™ ASSORTMENTS

MISCELLANEOUS HARDWARE AND PLANT HANGERS

MISCELLANEOUS HARDWARE (Continued)

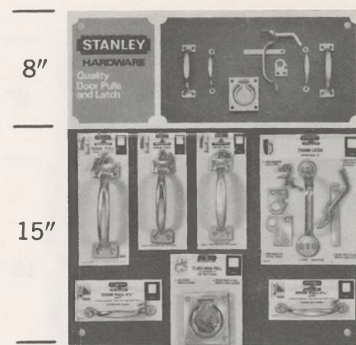
25-A DOOR PULLS AND LATCH

■ For general use around the home

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD479(US2C) 4 $\frac{7}{8}$ " Door Pulls	10 pks.	10 pks.
No. CD479(US4) 4 $\frac{7}{8}$ " Door Pulls	10 pks.	10 pks.
No. CD482(US2C) No. 2 Door Pulls	5 pks.	5 pks.
No. CD482(US2C) No. 3 Door Pulls	5 pks.	5 pks.
No. CD482(US4) No. 2 Door Pulls	5 pks.	5 pks.
No. CD1215(US2C) No. 1 Trap Door Rings	5 pks.	5 pks.
No. CD1260(US2C) No. 2 Thumb Latches	5 pks.	5 pks.

Weight: 10 lbs.



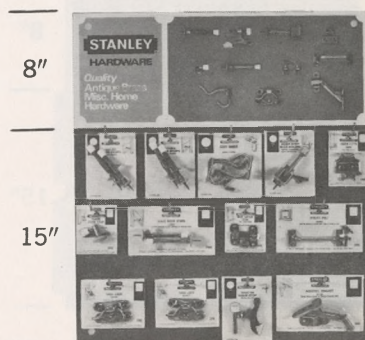
9473-A ANTIQUE MISCELLANEOUS HOME HARDWARE

■ Popular home-fix-up hardware in antique brass

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD450(F8) Bar Latch	10 pks.	10 pks.
No. CD486(F8) Hook Lift	10 pks.	10 pks.
No. CD7071(F8) Solid Door Stop	10 pks.	10 pks.
No. CD7072(F8) Floor Door Stop	10 pks.	10 pks.
No. CD7073(F8) Sash Lock	20 pks.	10 pks.
No. CD7074(F8) Utility Pull	10 pks.	10 pks.
No. CD7081(F8) Handrail Bracket	10 pks.	10 pks.
No. CD7082(F8) Coat Hooks	10 pks.	10 pks.
No. CD7090(F8) Hinge Pin Door Stop	10 pks.	10 pks.
No. CD7092(F8) Flexible Door Stop	20 pks.	10 pks.
No. CD7095(F8) Door Stop with Holder	10 pks.	10 pks.

Weight: 17 lbs.



PLANT HANGERS

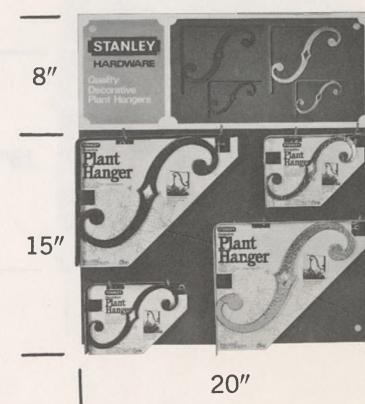
9460-A PLANT HANGER ASSORTMENT

■ Decorative plant hanger brackets in popular sizes and finishes

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V780(J2) 5"x7" Plant Hanger	5 pks.	5 pks.
No. V780(J2) 9"x11" Plant Hanger	5 pks.	5 pks.
No. V780(US3) 5"x7" Plant Hanger	5 pks.	5 pks.
No. V780(US3) 9"x11" Plant Hanger	5 pks.	5 pks.

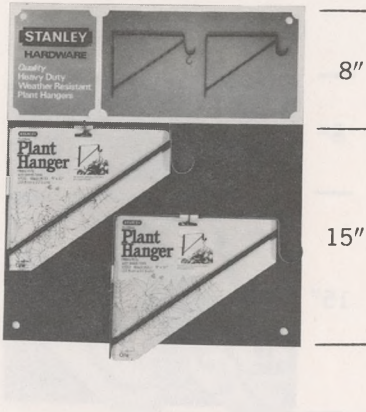
Weight: 16 lbs.



STANLEY UNI-RACK II™ ASSORTMENTS

PLANT HANGERS

PLANT HANGERS (Continued)



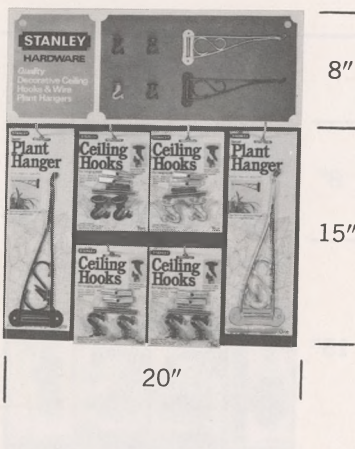
9463-A OUTDOOR PLANT HANGERS WITH SWIVEL

- Heavy duty weather resistant plant hangers

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V720(KJ1) Outdoor Plant Hanger	10 pks.	5 pks.

Weight: 14 lbs.



9465-A CEILING HOOKS AND WIRE PLANT HANGERS

- Popular plant hangers in an array of finishes

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD722(J2) Wire Plant Hanger	10 pks.	10 pks.
No. CD722(US4) Wire Plant Hanger	10 pks.	10 pks.
No. CD725(J2) Ceiling Hook	10 pks.	10 pks.
No. CD725(US4) Ceiling Hook	10 pks.	10 pks.
No. CD725(F4) Ceiling Hook	10 pks.	10 pks.
No. CD725(F8) Ceiling Hook	10 pks.	10 pks.

Weight: 15 lbs.

STANLEY UNI-RACK II™ ASSORTMENTS

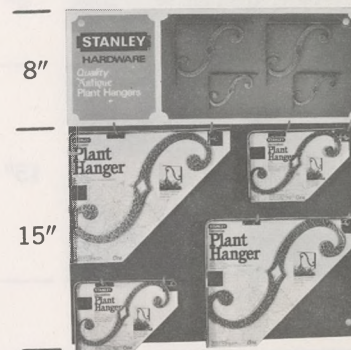
PLANT HANGERS PLANT HANGERS (Continued)

9467-A ANTIQUE FINISH DECORATIVE PLANT HANGERS

- Decorative plant hangers in antique finishes
- INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V780(D3) 5"x7" Antique Plant Hanger	5 pks.	5 pks.
No. V780(D3) 9"x11" Antique Plant Hanger	5 pks.	—
No. V780(K4) 5"x7" Antique Plant Hanger	5 pks.	5 pks.
No. V780(K4) 9"x11" Antique Plant Hanger	5 pks.	—

Weight: 16 lbs.



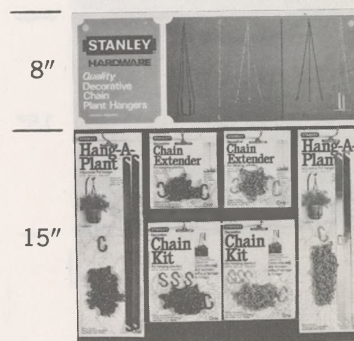
9468-A DECORATIVE CHAIN PLANT HANGERS

- Chain kits, chain extenders, and adjustable pot hangers in brass and black
- INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD728(J2) Decorative Chain Kit	10	10
No. CD728(US4) Decorative Chain Kit	10	10
No. CD729(J2) Hang-a-Plant™*	10	10
No. CD729(US4) Hang-a-Plant™*	10	10
No. CD730(J2) Decorative Chain Extender	10	10
No. CD730(US4) Decorative Chain Extender	10	10

Weight: 15 lbs.

*Pat. pending

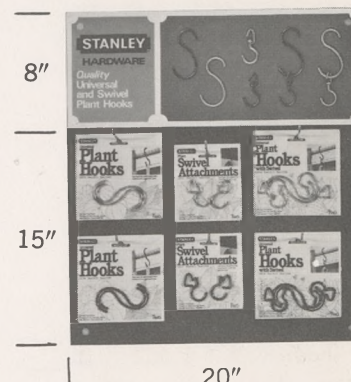


9469-A UNIVERSAL AND SWIVEL PLANT HOOKS

- Plant hanging accessories for many uses
- INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD727(KJ1) Plant Swivel Attachment	10	10
No. CD727(US4) Plant Swivel Attachment	10	10
No. CD733(KJ1) Universal Plant Hook	10	10
No. CD733(US4) Universal Plant Hook	10	10
No. CD734(KJ1) Universal Plant Hook with Swivel	10	10
No. CD734(US4) Universal Plant Hook with Swivel	10	10

Weight: 11 lbs.



STANLEY UNI-RACK II™ ASSORTMENTS

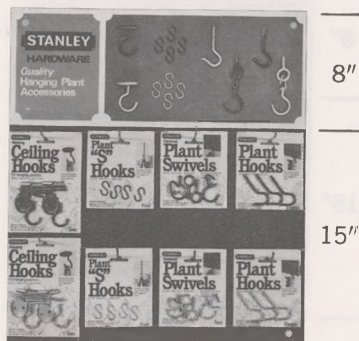
PLANT HANGERS

PLANT HANGERS (Continued)

9470-A HANGING PLANT ACCESSORIES

- Selection of popular plant hanger accessories

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL



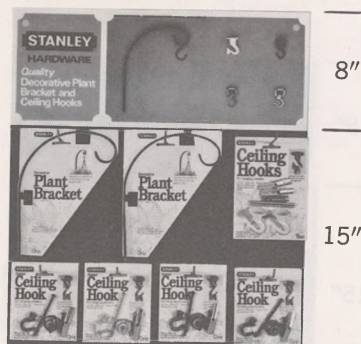
Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD726(KJ1) Rotating Ceiling Hooks	10	10
No. CD726(US4) Rotating Ceiling Hooks	10	10
No. CD735(KJ1) Overhead Plant Swivel	10	10
No. CD735(US4) Overhead Plant Swivel	10	10
No. CD736(KJ1) Plant "S" Hooks	10	10
No. CD736(US4) Plant "S" Hooks	10	10
No. CD737(KJ1) Plant Hooks	10	10
No. CD737(US4) Plant Hooks	10	10

Weight: 13 lbs.

9471-A DECORATIVE PLANT BRACKET AND CEILING HOOKS

- Variety of ceiling hooks and plant bracket

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL



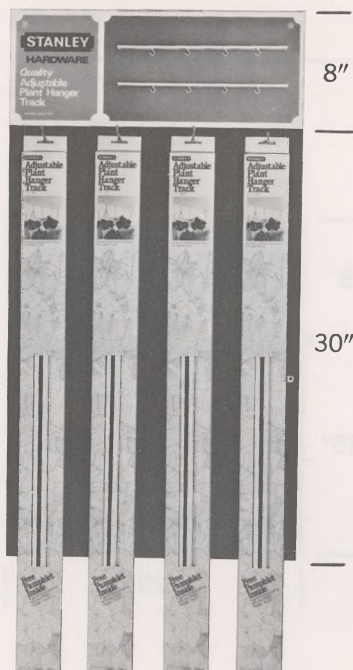
Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V732(J2) Decorative Plant Bracket	10	5
No. CD738(US3) Swivel Ceiling Hook	10	10
No. CD738(J2) Swivel Ceiling Hook	10	10
No. CD738(F8) Swivel Ceiling Hook	20	10
No. CD725(White) Ceiling Hook	10	10

Weight: 13 lbs.

9472-A PLANT HANGER TRACK

- Sliding plant track for hanging plants

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL



Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V731 (White) Plant Hanger Track	20	5

Weight: 34 lbs.

STANLEY UNI-RACK II™ ASSORTMENTS

REINFORCEMENT HARDWARE

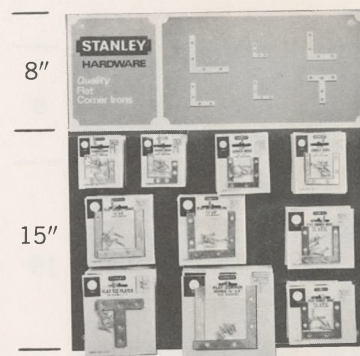
19-A FLAT CORNER IRONS

- Strong steel corner irons with protective bright zinc plated finish

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD995½(US2C) 3" x 3" Flat Tee Plates	10 pks.	10 pks.
No. CD999(US2C) 1½" Flat Corner Irons	20 pks.	10 pks.
No. CD999(US2C) 2" Flat Corner Irons	20 pks.	10 pks.
No. CD999(US2C) 2½" Flat Corner Irons	20 pks.	10 pks.
No. CD999(US2C) 3" Flat Corner Irons	20 pks.	10 pks.
No. CD999(US2C) 4" Flat Corner Irons	10 pks.	10 pks.

Weight: 16 lbs.



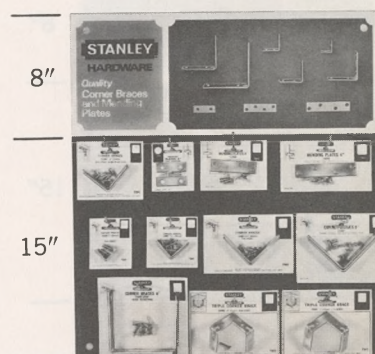
20-A CORNER BRACES AND MENDING PLATES

- Strong steel corner braces and mending plates with protective bright zinc plated finish

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD995(US2C) 2" Mending Plates	10 pks.	10 pks.
No. CD995(US2C) 3" Mending Plates	10 pks.	10 pks.
No. CD995(US2C) 4" Mending Plates	10 pks.	10 pks.
No. CD997(US2C) 1" Corner Braces	10 pks.	10 pks.
No. CD997(US2C) 1½" Corner Braces	10 pks.	10 pks.
No. CD997(US2C) 2" Corner Braces	10 pks.	10 pks.
No. CD997(US2C) 2½" Corner Braces	10 pks.	10 pks.
No. CD997(US2C) 3" Corner Braces	10 pks.	10 pks.
No. CD997(US2C) 4" Corner Braces	5 pks.	5 pks.
No. CD998(US2C) 2" Triple Corner Braces	10 pks.	10 pks.

Weight: 20 lbs.



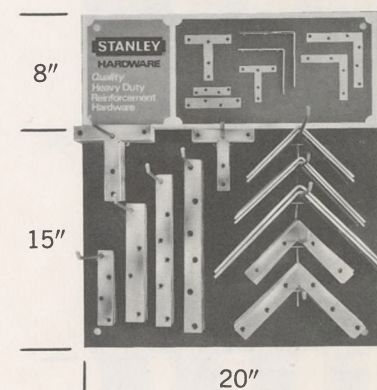
9483-A HEAVY DUTY REINFORCEMENT HARDWARE

- Heavy duty corner braces, corner irons, mending plates, and T-plates, zinc plated

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 995(US2C) 5" Mending Plate	25 pcs.	25 pcs.
No. 995(US2C) 8" Mending Plate	10 pcs.	10 pcs.
No. 995(US2C) 10" Mending Plate	10 pcs.	10 pcs.
No. 995(US2C) 12" Mending Plate	10 pcs.	10 pcs.
No. 995½(US2C) 4" T-Plate	25 pcs.	25 pcs.
No. 995½(US2C) 5" T-Plate	25 pcs.	25 pcs.
No. 997(US2C) 5" Corner Brace	10 pcs.	10 pcs.
No. 997(US2C) 6" Corner Brace	5 pcs.	5 pcs.
No. 997(US2C) 8" Corner Brace	5 pcs.	5 pcs.
No. 999(US2C) 5" Corner Iron	25 pcs.	25 pcs.
No. 999(US2C) 6" Corner Iron	25 pcs.	25 pcs.

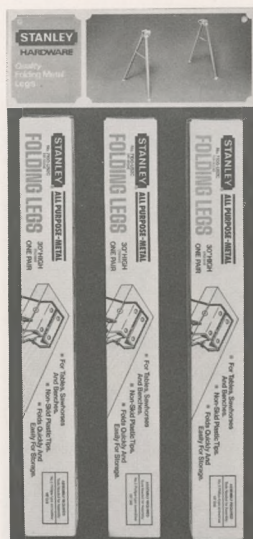
Weight: 52 lbs.



STANLEY UNI-RACK II™ ASSORTMENTS

FOLDING LEGS, SAWHORSE AND STORM DOOR HARDWARE

FOLDING LEGS



8"

30"

9485-A 30" FOLDING LEGS

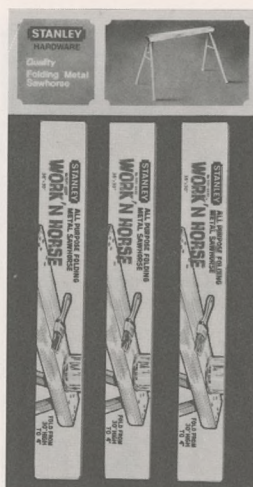
- Zinc plated, all steel construction

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 7100(US2C) 30" Folding Legs	6 pr.	1 pr.

Weight: 42 lbs.

SAWHORSE



8"

30"

9456-A 30" METAL SAWHORSE

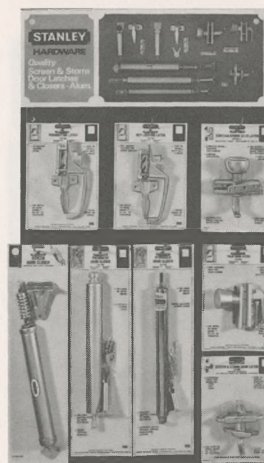
- Zinc plated, all steel construction

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 7101(US2C) 30" Metal Sawhorse	9 ea.	1 ea.

Weight: 108 lbs.

SCREEN AND STORM DOOR HARDWARE



8"

30"

9476-A SCREEN AND STORM DOOR LATCHES AND CLOSERS — ALUMINUM

- An assortment of popular latches and closers in aluminum

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD1280(AL) Push-pull Latch	5 pks.	5 pks.
No. CD1700(AL) Pneumatic Screen Door Closer	5 pks.	5 pks.
No. CD1702(AL) Hydraulic Screen Door Closer	5 pks.	5 pks.
No. CD1703(AL) Screen Door Latch	5 pks.	5 pks.
No. CD1704(AL) Pushbutton Latch	5 pks.	5 pks.
No. CD1705(AL) Keylocking Latch	5 pks.	5 pks.
No. CD1706(AL) Tulip Knob Latch	5 pks.	5 pks.
No. CD1708(AL) Pneumatic Door Closer	5 pks.	5 pks.

Weight: 40 lbs.

20"

STANLEY UNI-RACK II™ ASSORTMENTS

SCREEN AND STORM DOOR HARDWARE AND SECURITY HARDWARE

SCREEN AND STORM DOOR HARDWARE (Continued)

9477-A SCREEN AND STORM DOOR LATCHES AND CLOSERS — BLACK

■ An assortment of popular latches and closers in black
INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD1702(KJ1) Hydraulic Screen Door Closer	5 pks.	5 pks.
No. CD1704(KJ1) Pushbutton Latch	5 pks.	5 pks.
No. CD1705(KJ1) Keylocking Latch	5 pks.	5 pks.
No. CD1706(KJ1) Tulip Knob Latch	5 pks.	5 pks.
No. CD1708(KJ1) Pneumatic Door Closer	5 pks.	5 pks.
No. CD1711(KJ1) Strike Plate	20 pks.	10 pks.
No. V1712(AL) Clips and Screws	20 pks.	10 pks.

Weight: 32 lbs.

9478-A SCREEN AND STORM DOOR HINGES AND ACCESSORIES

■ An assortment of basic replacement items, rust-resistant finishes
INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD4(US2C) 1¾" Turn Buttons	10 pks.	10 pks.
No. CD27(US2C) Screen Door Braces	10 pks.	10 pks.
No. CD158(US2C) Spring Hinge	10 pks.	10 pks.
No. CD210(US2C) Screen Door Catch	10 pks.	10 pks.
No. CD1280(FL) Push-pull Latch	5 pks.	5 pks.
No. CD1701(US2C) Adjustable Door Spring	5 pks.	5 pks.
No. CD1707(US2C) Chain Door Stop	5 pks.	5 pks.
No. CD1711(AL) Strike Plate	10 pks.	10 pks.
No. CD2154(US2C) Adjustable Spring Hinge	10 pks.	10 pks.
No. CD1727(US2C) Friction Adjuster Set	5 pks.	5 pks.
No. CD1734(US2C) Screen Hanger Set	10 pks.	10 pks.
No. CD1736(US2C) Screen Door Guard	5 pks.	5 pks.
No. CD1739(US2C) Screen Door Brace	5 pks.	5 pks.
No. CD1750(US2C) Screen and Storm Door Set	5 pks.	5 pks.
No. CD1751(US2C) Screen Door Hinge	10 pks.	10 pks.
No. CD2154(US4) Adjustable Spring Hinge	10 pks.	10 pks.

Weight: 38 lbs.

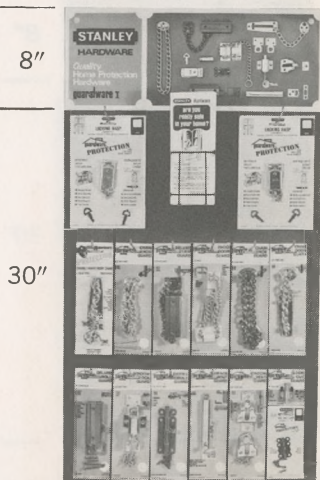
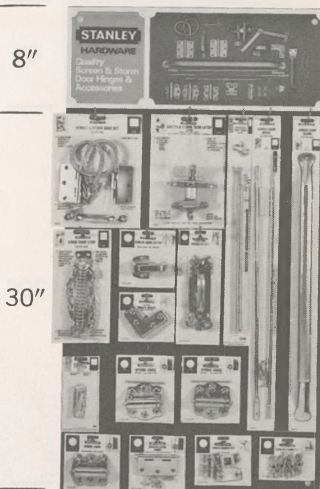
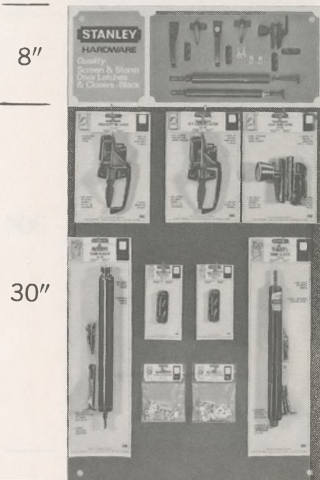
SECURITY HARDWARE

9300-A HOME PROTECTION HARDWARE — GUARDWARE I

■ Assortment of 15 carded security hardware items
INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD1078(B44) 4" Barrel Bolt Guard	10 pks.	10 pks.
No. CD1078M(B44) 1¾" Mini Bolt Guard	10 pks.	10 pks.
No. CD4060(US3) 4" Surface Bolt Guard	5 pks.	5 pks.
No. CD4530(US4) Double Guard Door Chain	10 pks.	10 pks.
No. CD4531(B44) Chain Knob Guard	10 pks.	10 pks.
No. CD4531(US4) Chain Knob Guard	10 pks.	10 pks.
No. CD4532(AL2) Deluxe Chain Guard	10 pks.	10 pks.
No. CD4533(AL2) Deluxe Bolt Guard	10 pks.	10 pks.
No. CD4536(US4) Window Vent Guard	5 pks.	5 pks.
No. CD4537(Alum.) Patio Door Guard	5 pks.	5 pks.
No. CD4538(US4) Look Out Guard	5 pks.	5 pks.
No. CD4539(US3) Window Lock Guard	5 pks.	5 pks.
No. CD4700(US2C) Locking Hasp	10 pks.	10 pks.
No. CD4700(US3) Locking Hasp	10 pks.	10 pks.
No. CD7088(US4) Chain Door Guard	10 pks.	10 pks.

Weight: 36 lbs.

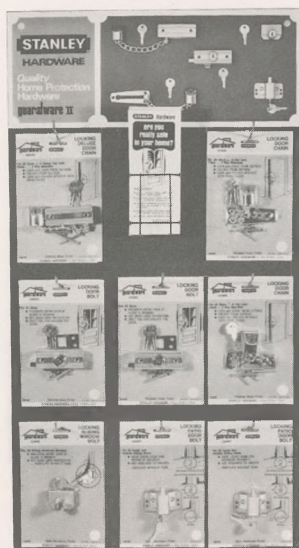


20"

STANLEY UNI-RACK II™ ASSORTMENTS

SECURITY HARDWARE AND SHELF BRACKETS

SECURITY HARDWARE (Continued)



8"

9301-A HOME PROTECTION HARDWARE — GUARDWARE II

- Key-locking security hardware items

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

30"

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD4543(US3) Locking Door Bolt	10 pks.	5 pks.
No. CD4544(US3) Locking Deluxe Door Chain	5 pks.	5 pks.
No. CD4545(US3) Locking Door Chain	10 pks.	5 pks.
No. CD4546(Alum.) Locking Sliding Window Bolt	5 pks.	5 pks.
No. CD4547(Alum.) Locking Patio Door Bolt	10 pks.	5 pks.

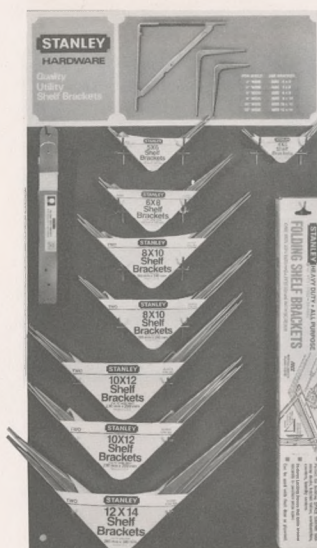
Weight: 23 lbs.

SHELF BRACKETS

9404-A UTILITY SHELF BRACKETS

- Assorted sizes of utility brackets made of heavy gauge steel

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL



8"

30"

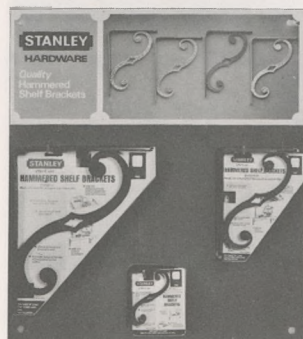
Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V772(US2C) Heavy Duty Folding Shelf Brackets	2 pr.	1 pr.
No. V794(USP) 12" x 12" Folding Shelf Brackets	1 pr.	1 pr.
No. V797(BG) 4X5 Shelf Brackets	5 pks.	5 pks.
No. V797(BG) 5X6 Shelf Brackets	5 pks.	5 pks.
No. V797(BG) 6X8 Shelf Brackets	5 pks.	5 pks.
No. V797(BG) 8X10 Shelf Brackets	10 pks.	5 pks.
No. V797(BG) 10X12 Shelf Brackets	10 pks.	5 pks.
No. V797(BG) 12X14 Shelf Brackets	4 pks.	2 pks.

Weight: 41 lbs.

30-A HAMMERED SHELF BRACKETS — BLACK

- Attractive new hammered design. Use for single shelf support or as a combination shelf support and book ends. Black (J2) finish

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL



8"

15"

20"

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V791(J2) 3" x 4" Hammered Shelf Brackets	5 pks.	5 pks.
No. V791(J2) 5" x 7" Hammered Shelf Brackets	5 pks.	5 pks.
No. V791(J2) 9" x 11" Hammered Shelf Brackets	5 pks.	5 pks.

Weight: 18 lbs.

STANLEY UNI-RACK II™ ASSORTMENTS

SHELF BRACKETS

(Continued)

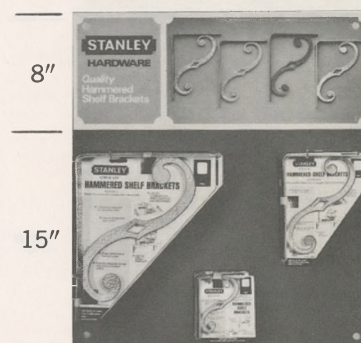
31-A HAMMERED SHELF BRACKETS — BRASS

- Attractive new hammered design. Use for single shelf support or as a combination shelf support and book ends. Brass (US3) finish

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V791(US3) 3" x 4" Hammered Shelf Brackets	5 pks.	5 pks.
No. V791(US3) 5" x 7" Hammered Shelf Brackets	5 pks.	5 pks.
No. V791(US3) 9" x 11" Hammered Shelf Brackets	5 pks.	5 pks.

Weight: 18 lbs.



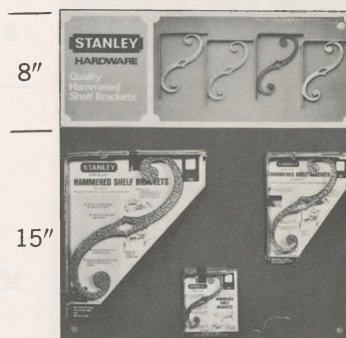
32-A HAMMERED SHELF BRACKETS — ANTIQUE COPPER

- Attractive new hammered design. Use for single shelf support or as a combination shelf support and book ends. Antique copper (D3) finish

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V791(D3) 3" x 4" Hammered Shelf Brackets	5 pks.	5 pks.
No. V791(D3) 5" x 7" Hammered Shelf Brackets	5 pks.	5 pks.
No. V791(D3) 9" x 11" Hammered Shelf Brackets	5 pks.	5 pks.

Weight: 18 lbs.



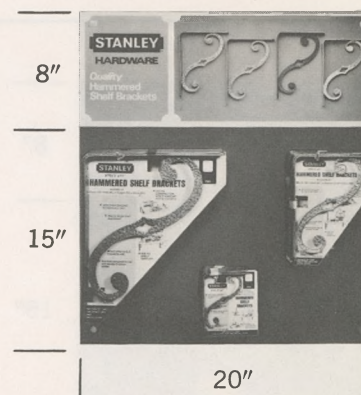
33-A HAMMERED SHELF BRACKETS — ANTIQUE SILVER

- Attractive new hammered design. Use for single shelf support or as a combination shelf support and book ends. Antique silver (K4) finish

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

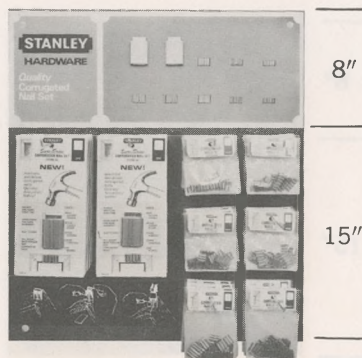
Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V791(K4) 3" x 4" Hammered Shelf Brackets	5 pks.	5 pks.
No. V791(K4) 5" x 7" Hammered Shelf Brackets	5 pks.	5 pks.
No. V791(K4) 9" x 11" Hammered Shelf Brackets	5 pks.	5 pks.

Weight: 18 lbs.



STANLEY UNI-RACK II™ ASSORTMENTS

WIRE GOODS



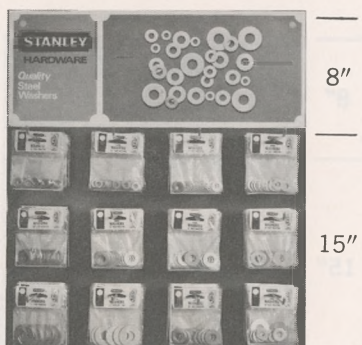
26-A CORRUGATED NAIL SET

- Positions and drives corrugated nails quickly, accurately and safely. With popular sizes corrugated nails

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 702-06-05 3/8" Corrugated Nails	40 pks.	20 pks.
No. 702-08-05 1/2" Corrugated Nails	40 pks.	20 pks.
No. 702-10-05 5/8" Corrugated Nails	40 pks.	20 pks.
No. CD703 Corrugated Nail Set	20 pks.	10 pks.

Weight: 15 lbs.



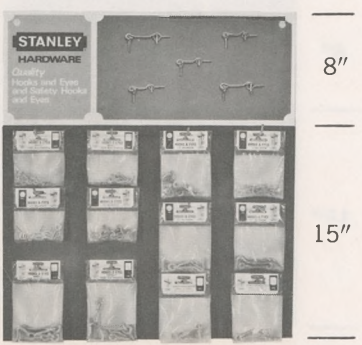
36-A STEEL FLAT WASHERS AND LOCK WASHERS

- Assorted sizes of quality steel flat washers and Sure-Lock™ split ring lock washers

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V994(US2C) 3/16" Washers	20 pks.	20 pks.
No. V994(US2C) 1/4" Washers	10 pks.	10 pks.
No. V994(US2C) 3/8" Washers	10 pks.	10 pks.
No. V994(US2C) 1/2" Washers	10 pks.	10 pks.
No. V994(US2C) 5/8" Washers	10 pks.	10 pks.
No. V994(US2C) Assorted Washers	10 pks.	10 pks.
No. V990(US2C) 3/16" Sure-Lock™ Lock Washers	20 pks.	20 pks.
No. V990(US2C) 1/4" Sure-Lock™ Lock Washers	10 pks.	10 pks.
No. V990(US2C) 3/8" Sure-Lock™ Lock Washers	10 pks.	10 pks.
No. V990(US2C) 1/2" Sure-Lock™ Lock Washers	10 pks.	10 pks.
No. V990(US2C) 5/8" Sure-Lock™ Lock Washers	10 pks.	10 pks.
No. V990(US2C) Assorted Sure-Lock™ Lock Washers	10 pks.	10 pks.

Weight: 20 lbs.



37-A HOOKS AND EYES AND SAFETY HOOKS AND EYES

- Assorted sizes hooks and eyes and safety hooks and eyes in rust resistant zinc plated finish

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V8440(US2C) 1" Hooks and Eyes	40 pks.	20 pks.
No. V8440(US2C) 1 1/2" Hooks and Eyes	40 pks.	20 pks.
No. V8440(US2C) 2" Hooks and Eyes	40 pks.	20 pks.
No. V8440(US2C) 2 1/2" Hooks and Eyes	40 pks.	20 pks.
No. V8440(US2C) 3" Hooks and Eyes	40 pks.	20 pks.
No. V8441(US2C) 2" Safety Hooks and Eyes	20 pks.	20 pks.
No. V8441(US2C) 2 1/2" Safety Hooks and Eyes	20 pks.	20 pks.

Weight: 20 lbs.

STANLEY UNI-RACK II™ ASSORTMENTS

38-A ROUND BEND SCREW HOOKS

■ Round bend screw hooks, with pointed tips
INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V8460-800(US2C) Round Bend Screw Hooks	20 pks.	20 pks.
No. V8460-802(US2C) Round Bend Screw Hooks	20 pks.	20 pks.
No. V8460-803(US2C) Round Bend Screw Hooks	20 pks.	20 pks.
No. V8460-804(US2C) Round Bend Screw Hooks	20 pks.	20 pks.
No. V8460-806(US2C) Round Bend Screw Hooks	20 pks.	20 pks.
No. V8460-808(US2C) Round Bend Screw Hooks	20 pks.	20 pks.
No. V8460-810(US2C) Round Bend Screw Hooks	20 pks.	20 pks.
No. V8460-812(US2C) Round Bend Screw Hooks	20 pks.	20 pks.

Weight: 23 lbs.

39-A SQUARE BEND SCREW HOOKS

■ Square screw hooks with blunt ends at bend. Plated in bright zinc
INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V8465-904(US2C) Square Bend Screw Hooks	20 pks.	20 pks.
No. V8465-906(US2C) Square Bend Screw Hooks	20 pks.	20 pks.
No. V8465-908(US2C) Square Bend Screw Hooks	40 pks.	20 pks.
No. V8465-910(US2C) Square Bend Screw Hooks	40 pks.	20 pks.
No. V8465-912(US2C) Square Bend Screw Hooks	40 pks.	20 pks.

Weight: 15 lbs.

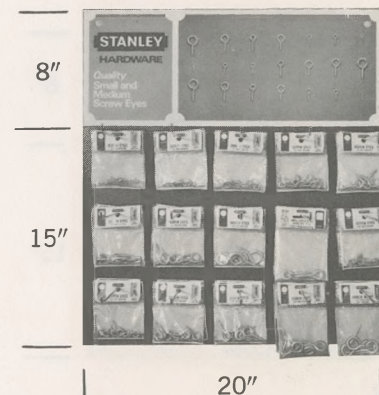
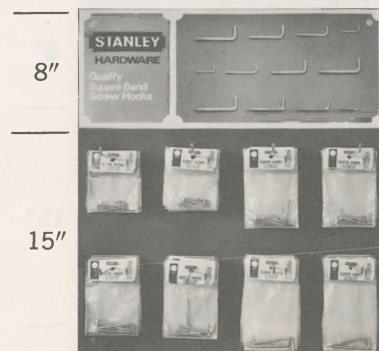
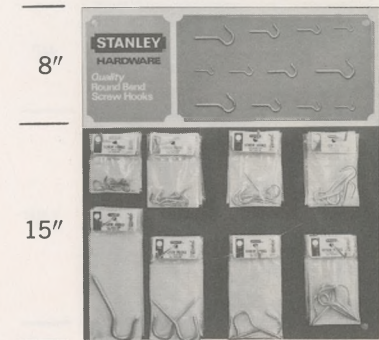
40-A SMALL AND MEDIUM SCREW EYES

■ Assorted sizes of small and medium screw eyes, zinc plated
INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V8450-104(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-106(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-108(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-110(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-112(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-114(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-204(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-206(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-208(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-210(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-212½(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-214½(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-216(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-216½(US2C) Screw Eyes	40 pks.	20 pks.

Weight: 23 lbs.

WIRE GOODS (Continued)



STANLEY UNI-RACK II™ ASSORTMENTS

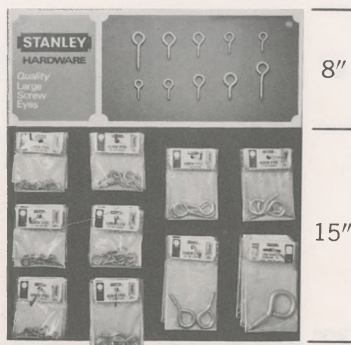
WIRE GOODS

(Continued)

41-A LARGE SCREW EYES

■ Assorted sizes of large screw eyes, zinc plated

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL



8"

15"

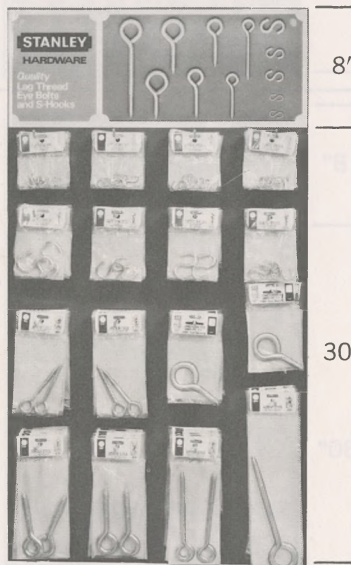
Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V8450-000(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-0(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-2(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-4(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-6(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-8(US2C) Screw Eyes	40 pks.	20 pks.
No. V8450-10(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-12(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-14(US2C) Screw Eyes	20 pks.	20 pks.

Weight: 27 lbs.

42-A LAG THREAD EYE BOLTS AND "S" HOOKS

■ Bright zinc plated lag eye bolts and "S" hooks

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL



8"

30"

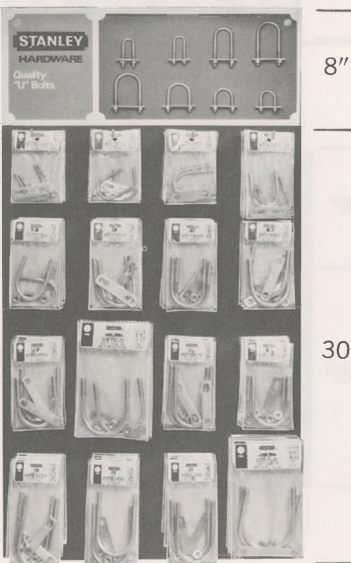
Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V8414-0(US2C) 1/4" x 3 3/4" Lag Eye Bolts	20 pks.	10 pks.
No. V8414-2(US2C) 1/4" x 5" Lag Eye Bolts	10 pks.	10 pks.
No. V8414-4(US2C) 5/8" x 4" Lag Eye Bolts	10 pks.	10 pks.
No. V8414-6(US2C) 5/8" x 6" Lag Eye Bolts	20 pks.	10 pks.
No. V8414-8(US2C) 3/8" x 4 1/2" Lag Eye Bolts	10 pks.	10 pks.
No. V8414-10(US2C) 3/8" x 8" Lag Eye Bolts	10 pks.	10 pks.
No. V8470(US2C) 3/4" "S" Hooks	40 pks.	20 pks.
No. V8470(US2C) 1" "S" Hooks	40 pks.	20 pks.
No. V8470(US2C) 1 1/2" "S" Hooks	20 pks.	20 pks.
No. V8470(US2C) 2" "S" Hooks	40 pks.	20 pks.
No. V8470(US2C) 2 1/2" "S" Hooks	20 pks.	20 pks.

Weight: 33 lbs.

43-A "U" BOLTS

■ Bright zinc plated, with straps and hex nuts

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL



8"

30"

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
Pipe Size Application		
No. V8415-0(US2C) 3/8" "U" Bolts	10 pks.	10 pks.
No. V8415-2(US2C) 1/2"-3/4" "U" Bolts	20 pks.	10 pks.
No. V8415-4(US2C) 1/2"-3/4" "U" Bolts	10 pks.	10 pks.
No. V8415-6(US2C) 1" "U" Bolts	10 pks.	10 pks.
No. V8415-8(US2C) 1" "U" Bolts	10 pks.	10 pks.
No. V8415-10(US2C) 1" "U" Bolts	20 pks.	10 pks.
No. V8415-12(US2C) 1 1/4" "U" Bolts	20 pks.	10 pks.
No. V8415-14(US2C) 1 1/4" "U" Bolts	10 pks.	10 pks.
No. V8415-16(US2C) 1 1/2" "U" Bolts	20 pks.	10 pks.
No. V8415-18(US2C) 1 1/2" "U" Bolts	10 pks.	10 pks.
No. V8415-20(US2C) 2" "U" Bolts	10 pks.	10 pks.
No. V8415-22(US2C) 2" "U" Bolts	10 pks.	10 pks.

Weight: 61 lbs.

20"

STANLEY UNI-RACK II™ ASSORTMENTS

44-A EYE BOLTS

■ Assorted sizes of eye bolts with bright zinc plated finish
INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD8413-0(US2C) 3/8" x 1 3/4" Eye Bolts	10 pks.	10 pks.
No. CD8413-2(US2C) 3/8" x 1 1/2" Eye Bolts	10 pks.	10 pks.
No. CD8413-4(US2C) 3/8" x 2 1/2" Eye Bolts	10 pks.	10 pks.
No. CD8413-6(US2C) 1/4" x 2" Eye Bolts	10 pks.	10 pks.
No. CD8413-8(US2C) 1/4" x 2 3/8" Eye Bolts	10 pks.	10 pks.
No. CD8413-10(US2C) 1/4" x 3" Eye Bolts	10 pks.	10 pks.
No. CD8413-12(US2C) 1/4" x 4" Eye Bolts	10 pks.	10 pks.
No. CD8413-14(US2C) 1/4" x 5" Eye Bolts	10 pks.	10 pks.
No. CD8413-16(US2C) 1/4" x 6" Eye Bolts	10 pks.	10 pks.
No. CD8413-18(US2C) 5/16" x 3 1/4" Eye Bolts	10 pks.	10 pks.
No. CD8413-20(US2C) 5/16" x 4" Eye Bolts	10 pks.	10 pks.
No. CD8413-22(US2C) 5/16" x 5" Eye Bolts	10 pks.	10 pks.
No. CD8413-24(US2C) 5/16" x 6" Eye Bolts	10 pks.	10 pks.
No. CD8413-26(US2C) 3/8" x 4" Eye Bolts	10 pks.	10 pks.
No. CD8413-28(US2C) 3/8" x 5" Eye Bolts	10 pks.	10 pks.
No. CD8413-30(US2C) 3/8" x 6" Eye Bolts	10 pks.	5 pks.
No. CD8413-32(US2C) 3/8" x 8" Eye Bolts	10 pks.	5 pks.
No. CD8413-34(US2C) 1/2" x 6" Eye Bolts	10 pks.	10 pks.

Weight: 40 lbs.

45-A HOOK & EYE/EYE & EYE TURNBUCKLES

■ Assorted sizes of eye with eye and eye with hook turnbuckles.
Strong aluminum bodies, with steel, zinc plated hooks and eyes
INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD8416(US2C) 3 1/2" Eye and Eye	10 pks.	10 pks.
No. CD8416(US2C) 3 7/8" Eye and Eye	10 pks.	10 pks.
No. CD8416(US2C) 4 3/8" Eye and Eye	10 pks.	10 pks.
No. CD8416(US2C) 5 1/4" Eye and Eye	10 pks.	10 pks.
No. CD8416(US2C) 6 1/2" Eye and Eye	10 pks.	5 pks.
No. CD8416(US2C) 7 3/4" Eye and Eye	10 pks.	5 pks.
No. CD8417(US2C) 3 1/2" Eye and Hook	10 pks.	10 pks.
No. CD8417(US2C) 3 7/8" Eye and Hook	10 pks.	10 pks.
No. CD8417(US2C) 4 3/8" Eye and Hook	10 pks.	10 pks.
No. CD8417(US2C) 5 1/4" Eye and Hook	10 pks.	10 pks.
No. CD8417(US2C) 6 1/2" Eye and Hook	10 pks.	5 pks.
No. CD8417(US2C) 7 3/4" Eye and Hook	10 pks.	5 pks.

Weight: 40 lbs.

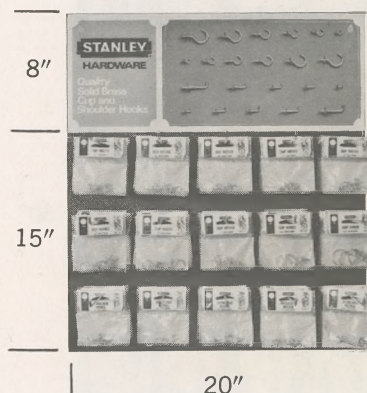
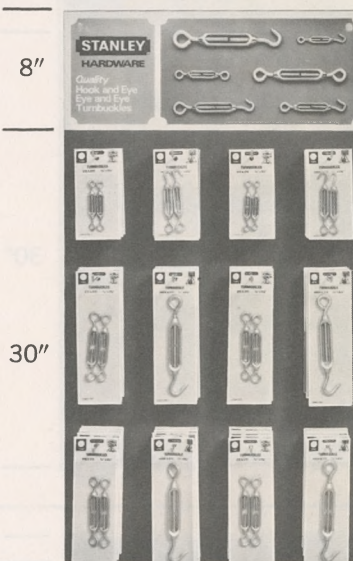
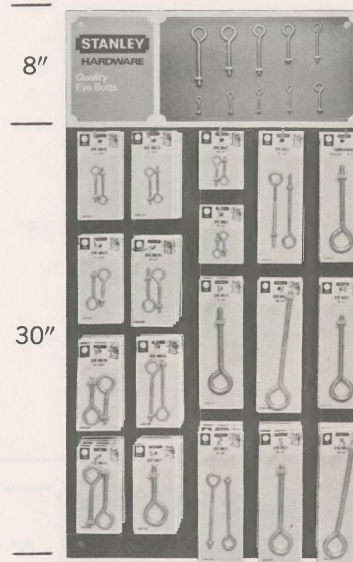
46-A SOLID BRASS CUP AND SHOULDER HOOKS

■ Solid brass with protecting ferrules and sharp points
INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V8412 1/2" Shoulder Hooks	20 pks.	20 pks.
No. V8412 5/8" Shoulder Hooks	20 pks.	20 pks.
No. V8412 3/4" Shoulder Hooks	20 pks.	20 pks.
No. V8412 1" Shoulder Hooks	20 pks.	20 pks.
No. V8412 1 1/2" Shoulder Hooks	20 pks.	20 pks.
No. V8481 1/2" Cup Hooks	20 pks.	20 pks.
No. V8481 5/8" Cup Hooks	40 pks.	20 pks.
No. V8481 3/4" Cup Hooks	40 pks.	20 pks.
No. V8481 7/8" Cup Hooks	40 pks.	20 pks.
No. V8481 1" Cup Hooks	20 pks.	20 pks.
No. V8481 1 1/4" Cup Hooks	20 pks.	20 pks.
No. V8481 1 1/2" Cup Hooks	20 pks.	20 pks.

Weight: 11 lbs.

WIRE GOODS (Continued)



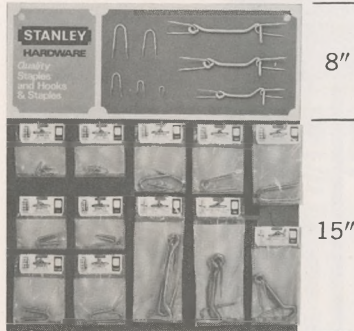
STANLEY UNI-RACK II™ ASSORTMENTS

WIRE GOODS

(Continued)

9474-A STAPLES AND HOOKS AND STAPLES

■ Assorted sizes of staples and hooks and staples, zinc plated
INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

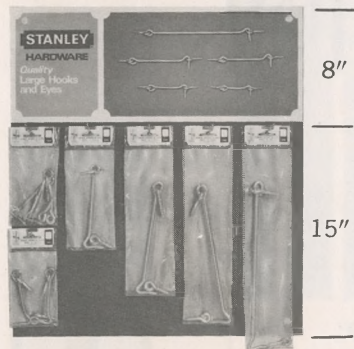


Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V974(US2C) 4" Hooks and Staples	10 pks.	10 pks.
No. V974(US2C) 5" Hooks and Staples	10 pks.	10 pks.
No. V974(US2C) 6" Hooks and Staples	10 pks.	10 pks.
No. V976(US2C) 1" Staples	20 pks.	10 pks.
No. V976(US2C) 1½" Staples	20 pks.	10 pks.
No. V976(US2C) 2" Staples	20 pks.	10 pks.
No. V976(US2C) 2½" Staples	20 pks.	10 pks.
No. V976(US2C) 3" Staples	10 pks.	10 pks.

Weight: 14 lbs.

9479-A LARGE HOOKS AND EYES

■ Assorted sizes large hooks and eyes, zinc plated
INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL



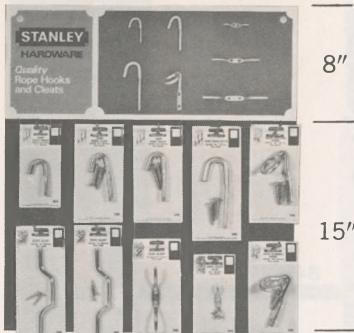
Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V8440(US2C) 4" Hooks and Eyes	20 pks.	20 pks.
No. V8440(US2C) 6" Hooks and Eyes	10 pks.	10 pks.
No. V8440(US2C) 8" Hooks and Eyes	10 pks.	10 pks.
No. V8440(US2C) 10" Hooks and Eyes	10 pks.	10 pks.
No. V8440(US2C) 12" Hooks and Eyes	10 pks.	10 pks.

Weight: 17 lbs.

9487-A ROPE HOOKS & CLEATS — ZINC PLATED

■ Popular sized rope hooks and rope cleats in rust resistant zinc plated finishes

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL



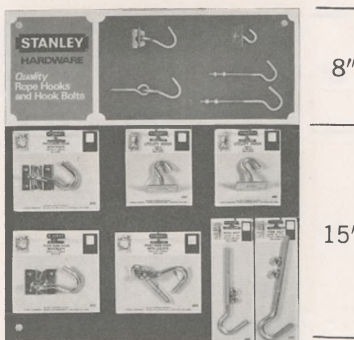
Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD4120(US2C) 2½" Tarp Rope Hook	10 pks.	10 pks.
No. CD4120(US2C) 3½" Tarp Rope Hook	20 pks.	10 pks.
No. CD4120(US2C) 4¾" Tarp Rope Hook	10 pks.	10 pks.
No. CD4122(US2C) 3¾" Rope Binding Hook	20 pks.	10 pks.
No. CD4126(US2C) 2½" Rope Cleat	10 pks.	10 pks.
No. CD4126(US2C) 4½" Rope Cleat	10 pks.	10 pks.
No. CD4126(US2C) 6" Rope Cleat	20 pks.	10 pks.

Weight: 19 lbs.

9488-A ROPE HOOKS AND HOOK BOLTS — ZINC PLATED

■ An assortment of utility rope hooks and hook bolts, zinc plated to resist rust

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL



Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD4112(US2C) 2" Utility Hook	10 pks.	5 pks.
No. CD4113(US2C) 4" Pivot Rope Hook w/Plate	10 pks.	5 pks.
No. CD4114(US2C) 6" Pivot Rope Hook w/Lag Eye	5 pks.	5 pks.
No. CD4124(US2C) 6" Hook Bolt	10 pks.	20 pks.
No. CD4124(US2C) 7¼" Hook Bolt	10 pks.	10 pks.

Weight: 10 lbs.

STANLEY UNI-RACK II™ ASSORTMENTS

CLOSET HARDWARE, PLANT HANGERS & HINGES

CLOSET HARDWARE

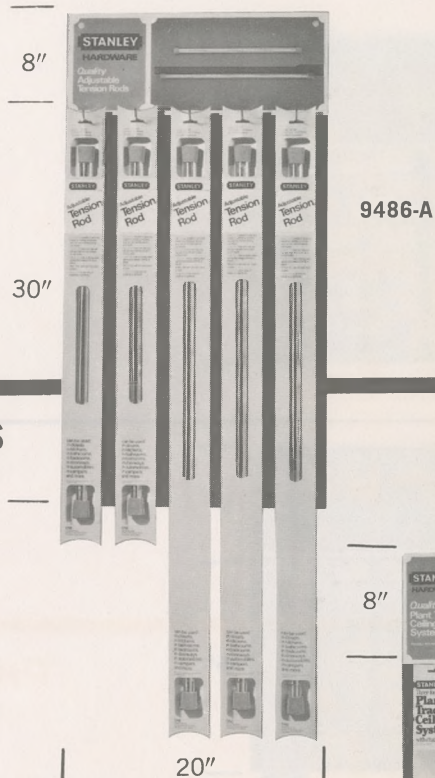
9486-A ADJUSTABLE TENSION RODS, ALUMINUM

- An assortment of easy to install adjustable tension rods. Available in two popular sizes

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V7031(AL) Adjustable Tension Rods (28"-44")	10 pks.	5 pks.
No. V7031(AL) Adjustable Tension Rods (42"-66")	15 pks.	5 pks.

Weight: 38 lbs.



PLANT HANGERS

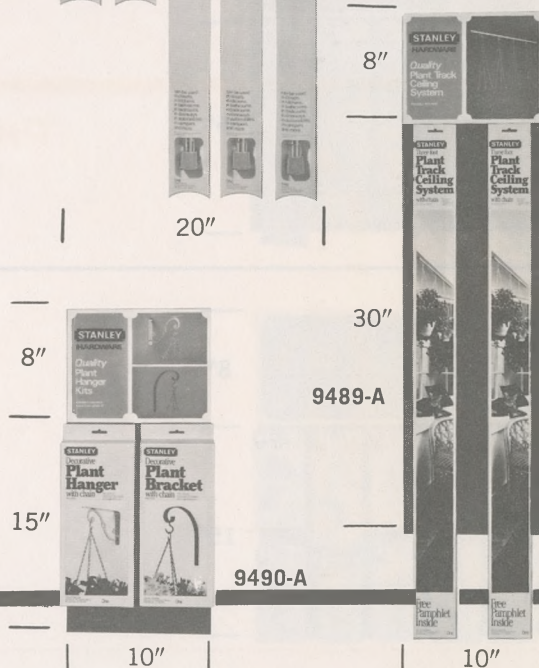
9489-A PLANT HANGER TRACK WITH CHAINS

- Sliding plant track for hanging plants with four decorative chain kits included

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 781 (White Track, Brass Chains) Plant Track with Four Chains	10 pks.	5 pks.

Weight: 19 lbs.



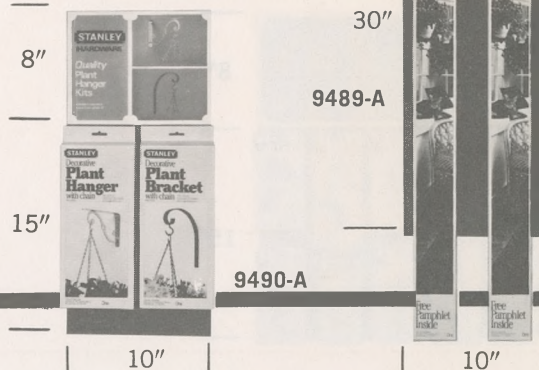
9490-A PLANT HANGER KITS

- Decorative plant hangers with stylish chain kits included

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 782(J2) Plant Bracket with Chain	5 pks.	5 pks.
No. 783(US4) Plant Hanger with Chain	5 pks.	5 pks.

Weight: 24 lbs.



HINGES

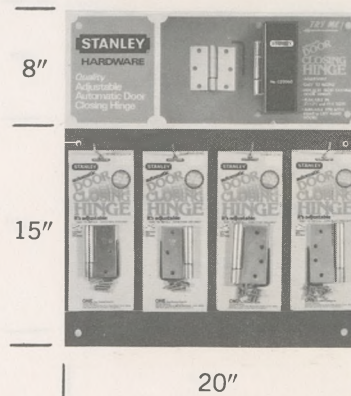
9491-A AUTOMATIC DOOR CLOSING HINGES — BRASS

- An assortment of self-closing adjustable spring hinges in two popular sizes

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL AND FREE WORKING MODEL

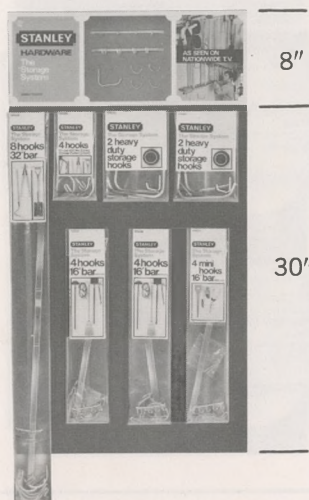
Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD2060(US4) 3½" R.H. Automatic Door Closing Hinge	5 pks.	5 pks.
No. CD2060(US4) 3½" L.H. Automatic Door Closing Hinge	5 pks.	5 pks.
No. CD2060(US4) 4" R.H. Automatic Door Closing Hinge	5 pks.	5 pks.
No. CD2060(US4) 4" L.H. Automatic Door Closing Hinge	5 pks.	5 pks.

Weight: 16 lbs.



STANLEY UNI-RACK II™ ASSORTMENTS

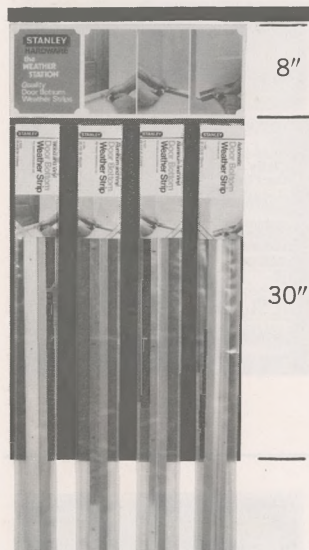
THE STORAGE SYSTEM & THE WEATHER STATION™ THE STORAGE SYSTEM



9484-A THE STORAGE SYSTEM

■ 5 new products designed to solve your storage problems
INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL, WITH
FREE TAKE-HOME GARAGE FIX-UP PLANS AND MERCHANDISER

Number	EDP Number	Finish	Description	Assortment Quantity	Minimum Reorder Quantity
SP8300	81-9020	US2C	The Storage System 4 hooks, 16" bar w/screws (406mm)	20 sets	10 sets
SP8300	81-9025	US2C	The Storage System 8 hooks, 32" w/screws (813mm)	10 sets	10 sets
SP8306	81-9200	US2C	Storage System Hooks 2" (51mm)	10 sets	10 sets
SP8309	81-9250	US2C	Heavy Duty Storage Hooks 5" (127mm)	20 sets	10 sets
SP8312	81-9300	US2C	Mini-Storage System 4 3/4" hooks, 16" bar w/screws (406mm)	10 sets	10 sets



THE WEATHER STATION™

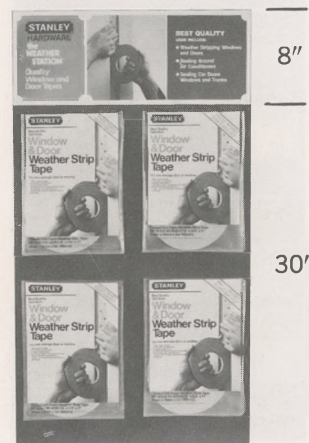
9492-A DOOR BOTTOM WEATHER STRIPS

■ An assortment of wood and vinyl, aluminum and vinyl, and automatic door bottoms

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP1300 36" Wood and Vinyl Door Bottom Weather Strip	10 pks.	10 pks.
No. SP1301 36" Aluminum and Vinyl Door Bottom Weather Strip	20 pks.	10 pks.
No. SP1305 36" Automatic Aluminum Door Bottom Weather Strip	10 pks.	10 pks.

Weight: 19 lbs.



9493-A WINDOW AND DOOR WEATHER STRIP ITEMS

■ An assortment of our best quality window and door weather strip tapes

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP1318-1 1/8"x1/4"x17' Window and Door Weather Strip Tape	20 pks.	10 pks.
No. SP1318-2 3/8"x3/8"x17' Window and Door Weather Strip Tape	20 pks.	10 pks.

Weight: 18 lbs.

20"

THE WEATHER STATION™

(Continued)

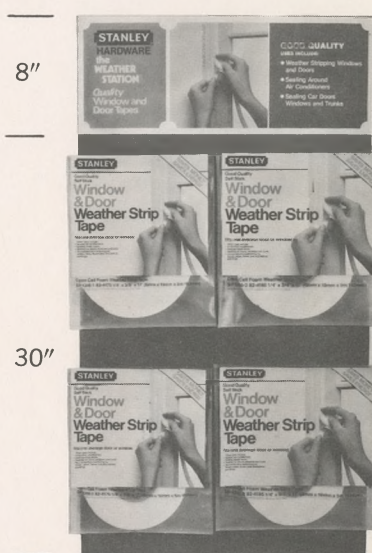
9494-A WINDOW AND DOOR WEATHER STRIP TAPES

- An assortment of our good quality window and door weather strip tapes

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP1316-1 ¼"x¾"x17' Window and Door Weather Strip Tape	20 pks.	10 pks.
No. SP1316-2 ¼"x¾"x17' Window and Door Weather Strip Tape	20 pks.	10 pks.

Weight: 10 lbs.



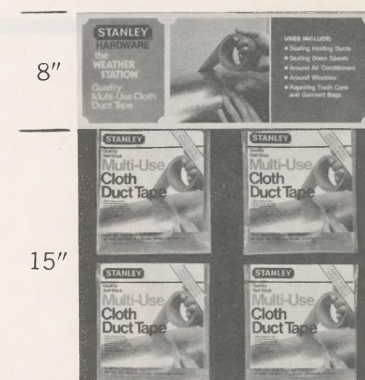
9495-A MULTI-USE CLOTH DUCT TAPE

- Features multi-use duct tape

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP1326 2"x10 yds. Multi-use Duct Tape	20 pks.	10 pks.

Weight: 12 lbs.



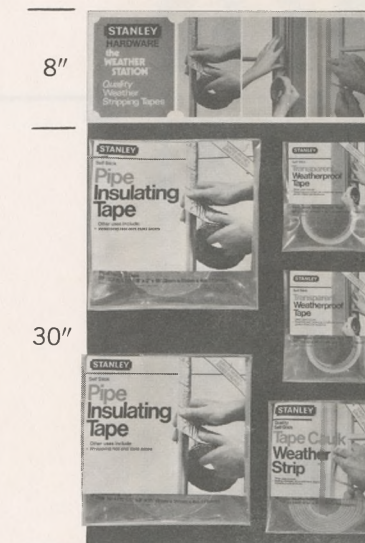
9496-A WEATHER STRIPPING TAPES

- An assortment of various weather stripping tapes

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

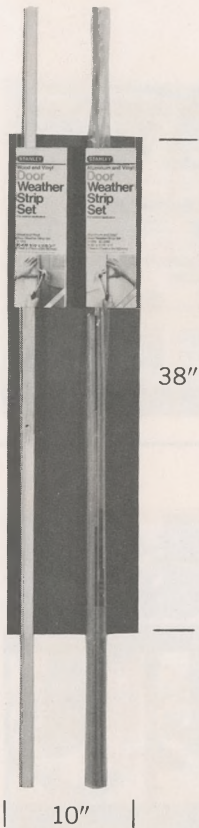
Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP1325 1"x45' Transparent Weatherproof Tape	20 pks.	10 pks.
No. SP1328 2"x15' Pipe Insulating Tape	10 pks.	10 pks.
No. SP1332 ¾"x30' Tape Caulk Weather Strip	10 pks.	10 pks.

Weight: 18 lbs.



STANLEY UNI-RACK II™ ASSORTMENTS

THE WEATHER STATION™ (Continued)



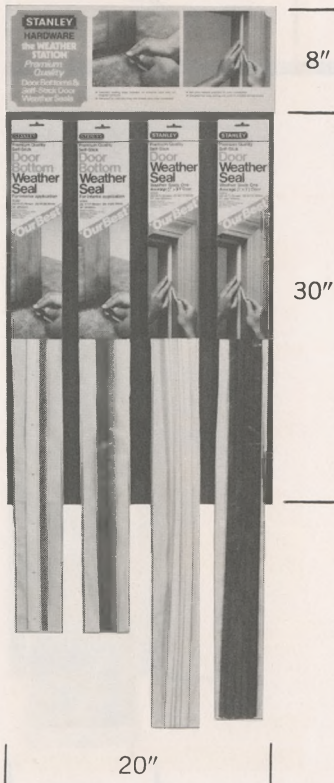
9497-A DOOR WEATHER STRIP SETS

- An assortment of aluminum and vinyl and wood and vinyl door weather strip sets

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V1310 17' Aluminum and Vinyl Door Weather Strip Set	10 pks.	10 pks.
No. V1312 17' Wood and Vinyl Door Weather Strip Set	10 pks.	10 pks.

Weight: 17 lbs.



9498-A DOOR BOTTOM AND DOOR WEATHER SEALS

- An assortment of door bottom weather seals and self-stick door weather seals

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V1302 36" White Door Bottom Weather Seal	10 pks.	10 pks.
No. V1302 36" Brown Door Bottom Weather Seal	10 pks.	10 pks.
No. V1313 17' White Self-stick Door Weather Seal	10 pks.	10 pks.
No. V1313 17' Brown Self-stick Door Weather Seal	10 pks.	10 pks.

STANLEY UNI-RACK II™ ASSORTMENTS

THE WEATHER STATION™ AND PLANT HANGERS

THE WEATHER STATION™ (Continued)

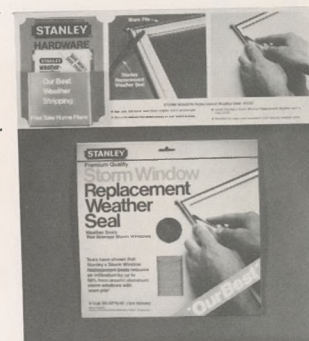
9499-A STORM WINDOW REPLACEMENT WEATHER SEAL

- Features replacement pile for combination storm windows
- INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V1330 40' Gray Storm Window Replacement Weather Seal	20 pks.	10 pks.

8"

15"



9402-A SELF-STICK HINGED WINDOW WEATHER SEAL

- An assortment of self-stick hinged window weather seal
- INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V1331 18' White Hinged Window Weather Strip	10 pks.	10 pks.
No. V1331 18' Brown Hinged Window Weather Strip	10 pks.	10 pks.

8"

15"



20"

PLANT HANGERS

9403-A PLANT WALL TRACK SYSTEM

- Featuring an assortment of free-sliding plant hanger brackets
- INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 721(J2) Plant Wall Track System	5 pks.	5 pks.

8"

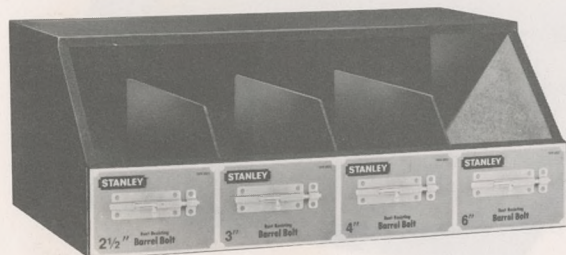
30"



10"

STANLEY UNI-BIN™ ASSORTMENTS

BARREL BOLTS AND HEAVY BOLTS

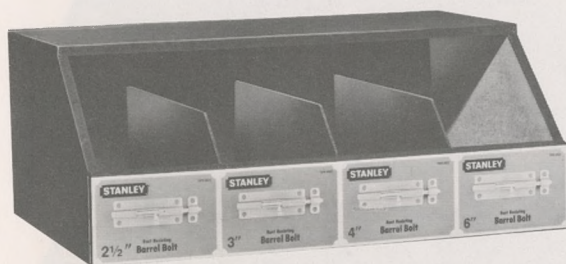


3-B BARREL BOLTS — ZINC PLATED — SUPER-PAC™

- An assortment of popular size zinc plated barrel bolts, Super Pac, with screws

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP1078(US2C) 2 1/2" (64mm) Barrel Bolt	20 pks.	10 pks.
No. SP1078(US2C) 3" (76mm) Barrel Bolt	20 pks.	10 pks.
No. SP1078(US2C) 4" (102mm) Barrel Bolt	20 pks.	10 pks.
No. SP1078(US2C) 6" (152mm) Barrel Bolt	20 pks.	10 pks.

Weight: 20 lbs. One Bin Merchandiser

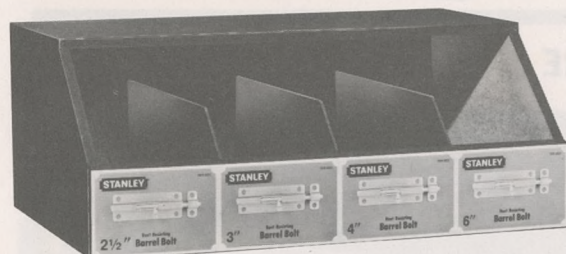


4-B BARREL BOLTS — ZINC PLATED — BULK

- An assortment of popular size zinc plated barrel bolts, bulk packed, without screws

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 1078(US2C) 2 1/2" (64mm) Barrel Bolt	20 pcs.	10 pcs.
No. 1078(US2C) 3" (76mm) Barrel Bolt	20 pcs.	10 pcs.
No. 1078(US2C) 4" (102mm) Barrel Bolt	20 pcs.	10 pcs.
No. 1078(US2C) 6" (152mm) Barrel Bolt	20 pcs.	10 pcs.

Weight: 18 lbs. One Bin Merchandiser

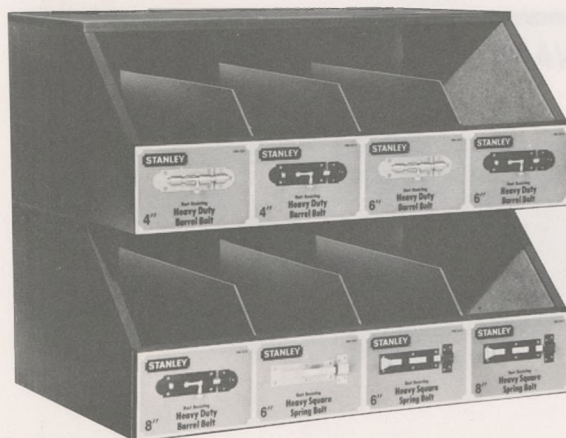


64-B BARREL BOLTS — BRASS PLATED — SUPER PAC™

- An assortment of popular size brass plated barrel bolts, Super Pac, with screws

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP1078(US4) 2 1/2" (64mm) Barrel Bolt	20 pks.	10 pks.
No. SP1078(US4) 3" (76mm) Barrel Bolt	20 pks.	10 pks.
No. SP1078(US4) 4" (102mm) Barrel Bolt	20 pks.	10 pks.
No. SP1078(US4) 6" (152mm) Barrel Bolt	20 pks.	10 pks.

Weight: 20 lbs. One Bin Merchandiser



7-B HEAVY DUTY BARREL BOLTS — SUPER PAC™

- An assortment of zinc plated and black finished rugged bolts, Super Pac, with screws

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP1084(US2C) 4" (102mm) Heavy Barrel Bolt	20 pks.	10 pks.
No. SP1084(US1B) 4" (102mm) Heavy Barrel Bolt	20 pks.	10 pks.
No. SP1084(US2C) 6" (152mm) Heavy Barrel Bolt	10 pks.	5 pks.
No. SP1084(US1B) 6" (152mm) Heavy Barrel Bolt	10 pks.	5 pks.
No. SP1084(US1B) 8" (203mm) Heavy Barrel Bolt	10 pks.	5 pks.
No. SP1088(US2C) 6" (152mm) Heavy Square Spring Bolt	10 pks.	10 pks.
No. SP1088(US1B) 6" (152mm) Heavy Square Spring Bolt	10 pks.	10 pks.
No. SP1088(US1B) 8" (203mm) Heavy Square Spring Bolt	5 pks.	5 pks.

Weight: 68 lbs. Two Bin Merchandiser

STANLEY UNI-BIN™ ASSORTMENTS

BARREL BOLTS AND HEAVY BOLTS, CABINET CATCHES, CLOSET HARDWARE, AND CLOTHESLINE HARDWARE

BARREL BOLTS AND HEAVY BOLTS (Continued)

110-B CHAIN BOLTS AND FOOT BOLTS — ZINC PLATED — SUPER PAC™

- An assortment of chain bolts and foot bolts in zinc or brass plated finishes. Visually packed in Super Pac™, with screws

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP1055(US4) 4" (102mm) Chain Bolt	10 pks.	5 pks.
No. SP1055(US2C) 6" (152mm) Chain Bolt	10 pks.	5 pks.
No. SP1056(US4) 4" (102mm) Foot Bolt	10 pks.	5 pks.
No. SP1056(US2C) 6" (152mm) Foot Bolt	10 pks.	5 pks.

Weight: 36 lbs. One Bin Merchandiser



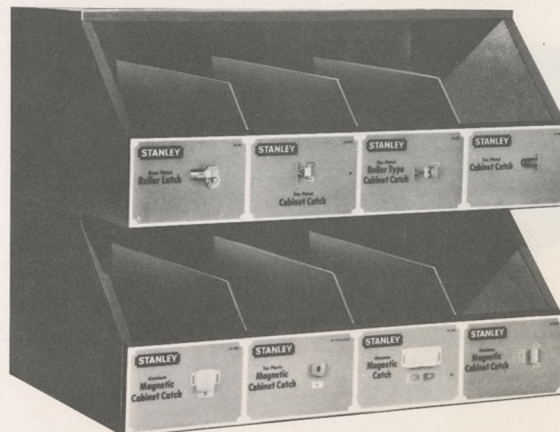
CABINET CATCHES

15-B CABINET CATCHES — SUPER PAC™

- An assortment of friction, roller and magnetic catches for general cabinet use. Super Pac, with screws

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP26(US3) Roller Latch	50 pks.	25 pks.
No. SP34(US2C) Cabinet Latch	50 pks.	25 pks.
No. SP35(US2C) Cabinet Catch	50 pks.	25 pks.
No. SP37(US2C) Cabinet Catch	50 pks.	25 pks.
No. SP41(US28) Magnetic Catch	50 pks.	25 pks.
No. SP42 Plastic Magnetic Catch	50 pks.	25 pks.
No. SP45(US28) Magnetic Catch	50 pks.	25 pks.
No. SP46(US28) Magnetic Catch	50 pks.	25 pks.

Weight: 48 lbs. Two Bin Merchandiser



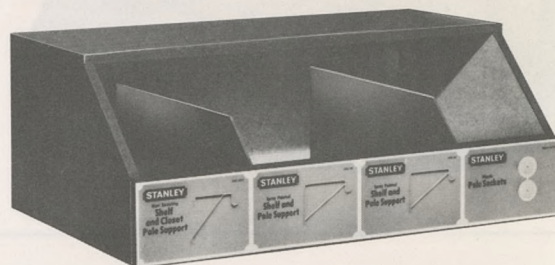
CLOSET HARDWARE

21-B CLOSET HARDWARE

- An assortment of shelf and closet pole supports and pole bracket

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 7045(US2C) Shelf & Closet Pole Support	10 pcs.	10 pcs.
No. 7046 DW Shelf & Closet Pole Support	20 pcs.	20 pcs.
No. SP7056 Plastic Pole Support	40 pks.	40 pks.

Weight: 14 lbs. One Bin Merchandiser



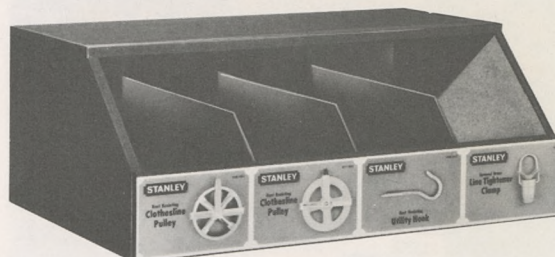
CLOTHESLINE HARDWARE

22-B CLOTHESLINE HARDWARE

- An assortment of tough weather resistant clothesline hardware for long outdoor life

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 4106(US2C) Metal Clothesline Pulley	10 pcs.	5 pcs.
No. 4111(US2C) Clothesline Pulley	10 pcs.	5 pcs.
No. SP4109(US2C) Utility Hook	20 pks.	10 pks.
No. SP7070 Sprayed Brass Line Tightener	20 pks.	10 pks.

Weight: 17 lbs. One Bin Merchandiser

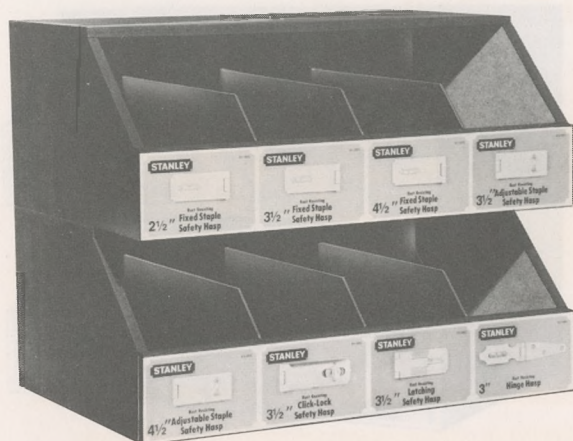


STANLEY UNI-BIN™ ASSORTMENTS

HASPS

1-B SPECIAL AND SAFETY HASPS — ZINC PLATED — SUPER PAC™

■ Popular sizes and types of hasps, Super Pac, with screws

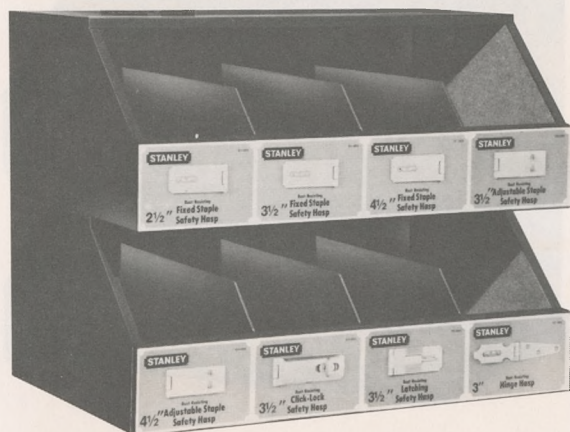


Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP911(US2C) 2 1/2" (64mm) Safety Hasp	20 pks.	10 pks.
No. SP911(US2C) 3 1/2" (89mm) Safety Hasp	20 pks.	10 pks.
No. SP911(US2C) 4 1/2" (114mm) Safety Hasp	20 pks.	10 pks.
No. SP915(US2C) 3 1/2" (89mm) Safety Hasp	20 pks.	10 pks.
No. SP915(US2C) 4 1/2" (114mm) Safety Hasp	20 pks.	10 pks.
No. SP917(US2C) 3 1/2" (89mm) Click Lock Hasp	20 pks.	10 pks.
No. SP918(US2C) 3 1/2" (89mm) Latching Hasp	20 pks.	10 pks.
No. SP912(US2C) 3" (76mm) Hinge Hasp	20 pks.	10 pks.

Weight: 44 lbs. Two Bin Merchandiser

2-B SPECIAL AND SAFETY HASPS — ZINC PLATED — BULK

■ Popular sizes and types of hasps, bulk, without screws

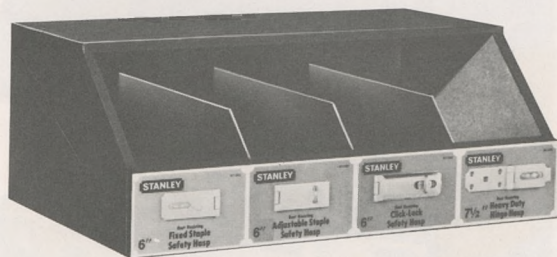


Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 911(US2C) 2 1/2" (64mm) Safety Hasp	20 pcs.	10 pcs.
No. 911(US2C) 3 1/2" (89mm) Safety Hasp	20 pcs.	10 pcs.
No. 911(US2C) 4 1/2" (114mm) Safety Hasp	20 pcs.	10 pcs.
No. 915(US2C) 3 1/2" (89mm) Safety Hasp	20 pcs.	10 pcs.
No. 915(US2C) 4 1/2" (114mm) Safety Hasp	20 pcs.	10 pcs.
No. 917(US2C) 3 1/2" (89mm) Click Lock Hasp	20 pcs.	10 pcs.
No. SP918(US2C) 3 1/2" (89mm) Latching Hasp	20 pks.	10 pks.
No. 912(US2C) 3" (76mm) Hinge Hasp	20 pcs.	10 pcs.

Weight: 42 lbs. Two Bin Merchandiser

59-B LARGE AND SPECIALTY HASPS — ZINC PLATED — SUPER PAC™

■ Assorted large safety hasps and a hinge hasp, zinc plated, Super Pac, with screws



Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP911(US2C) 6" (152mm) Safety Hasps	20 pks.	5 pks.
No. SP915(US2C) 6" (152mm) Safety Hasps	20 pks.	5 pks.
No. SP917(US2C) 6" (152mm) Safety Hasps	20 pks.	10 pks.
No. SP941(US2C) 7 1/2" (191mm) Hinge Hasp	10 pks.	5 pks.

Weight: 31 lbs. One Bin Merchandiser

STANLEY UNI-BIN™ ASSORTMENTS

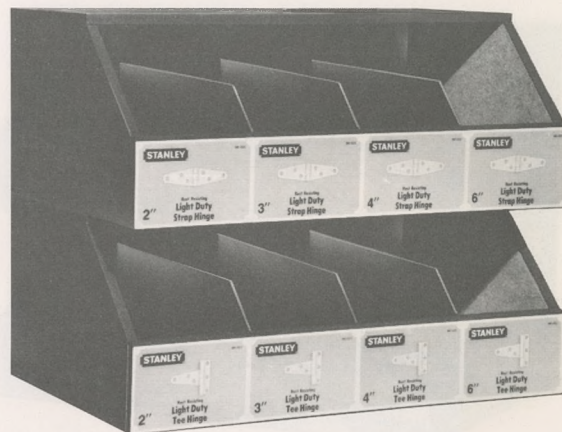
HINGES

9-B LIGHT STRAP AND "T" HINGES — ZINC PLATED — SUPER PAC™

- Lightweight strap and "T" hinges in popular sizes for general use, zinc plated, Super Pac, with screws

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP900(US2C) 2" (51mm) Light Strap Hinge	20 pks.	10 pks.
No. SP900(US2C) 3" (76mm) Light Strap Hinge	20 pks.	10 pks.
No. SP900(US2C) 4" (102mm) Light Strap Hinge	20 pks.	10 pks.
No. SP900(US2C) 6" (152mm) Light Strap Hinge	10 pks.	5 pks.
No. SP904(US2C) 2" (51mm) Light "T" Hinge	20 pks.	10 pks.
No. SP904(US2C) 3" (76mm) Light "T" Hinge	10 pks.	10 pks.
No. SP904(US2C) 4" (102mm) Light "T" Hinge	10 pks.	10 pks.
No. SP904(US2C) 6" (152mm) Light "T" Hinge	5 pks.	5 pks.

Weight: 34 lbs. Two Bin Merchandiser



10-B LIGHT STRAP AND "T" HINGES — ZINC PLATED — BULK

- Lightweight strap and "T" hinges in popular sizes for general use, zinc plated, without screws, bulk packed

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 900(US2C) 2" (51mm) Light Strap Hinge	20 pr.	10 pr.
No. 900(US2C) 3" (76mm) Light Strap Hinge	20 pr.	10 pr.
No. 900(US2C) 4" (102mm) Light Strap Hinge	20 pr.	10 pr.
No. 900(US2C) 6" (152mm) Light Strap Hinge	20 pr.	5 pr.
No. 904(US2C) 2" (51mm) Light "T" Hinge	20 pr.	10 pr.
No. 904(US2C) 3" (76mm) Light "T" Hinge	20 pr.	10 pr.
No. 904(US2C) 4" (102mm) Light "T" Hinge	20 pr.	10 pr.
No. 904(US2C) 6" (152mm) Light "T" Hinge	20 pr.	5 pr.

Weight: 49 lbs. Two Bin Merchandiser

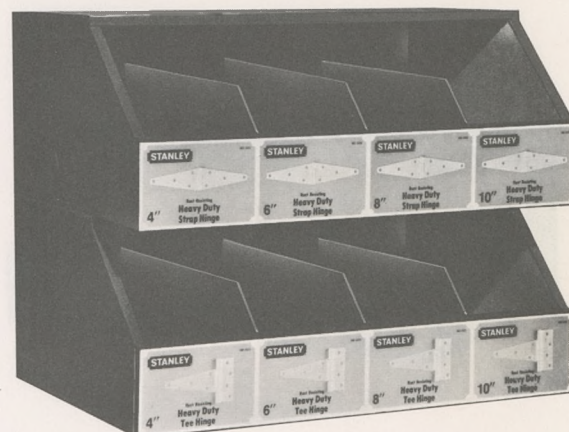


11-B HEAVY STRAP AND "T" HINGES — ZINC PLATED — POLY BAGGED AND SUPER-PAC™

- Heavy duty strap and "T" hinges in assorted sizes, zinc plated, poly bagged and Super Pac, with screws

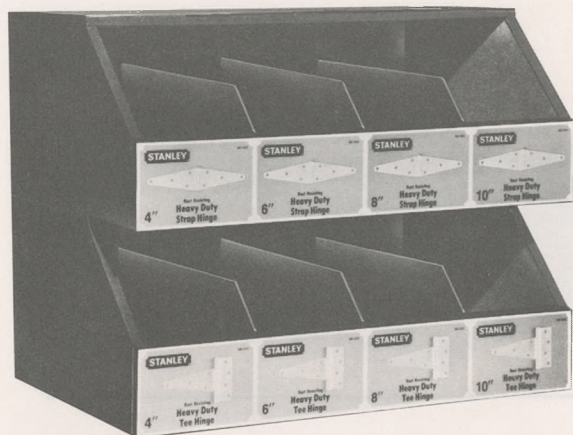
Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP902(US2C) 4" (102mm) Strap Hinge	10 pks.	5 pks.
No. SP902(US2C) 6" (152mm) Strap Hinge	10 pks.	2 pks.
No. SP902(US2C) 8" (203mm) Strap Hinge	10 pks.	2 pks.
No. SC902(US2C) 10" (254mm) Strap Hinge	5 pr.	2 pr.
No. SP908(US2C) 4" (102mm) "T" Hinge	10 pks.	5 pks.
No. SP908(US2C) 6" (152mm) "T" Hinge	10 pks.	2 pks.
No. SP908(US2C) 8" (203mm) "T" Hinge	10 pks.	1 pk.
No. SC908(US2C) 10" (254mm) "T" Hinge	5 pr.	1 pr.

Weight: 162 lbs. Two Bin Merchandiser



STANLEY UNI-BIN™ ASSORTMENTS

HINGES (Continued)

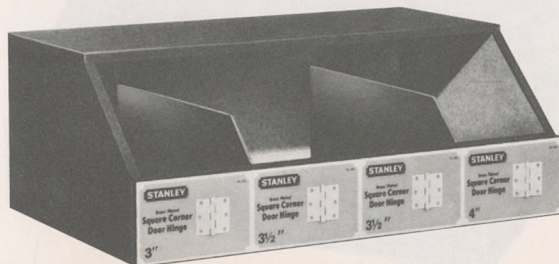


12-B HEAVY STRAP AND "T" HINGES — ZINC PLATED — BULK

- Heavy duty strap and "T" hinges in assorted sizes, zinc plated, without screws, bulk packed

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 902(US2C) 4" (102mm) Strap Hinge	10 pr.	5 pr.
No. 902(US2C) 6" (152mm) Strap Hinge	10 pr.	5 pr.
No. 902(US2C) 8" (203mm) Strap Hinge	10 pr.	5 pr.
No. 902(US2C) 10" (254mm) Strap Hinge	5 pr.	5 pr.
No. 908(US2C) 4" (102mm) "T" Hinge	10 pr.	5 pr.
No. 908(US2C) 6" (152mm) "T" Hinge	10 pr.	5 pr.
No. 908(US2C) 8" (203mm) "T" Hinge	10 pr.	5 pr.
No. 908(US2C) 10" (254mm) "T" Hinge	5 pr.	5 pr.

Weight: 145 lbs. Two Bin Merchandiser

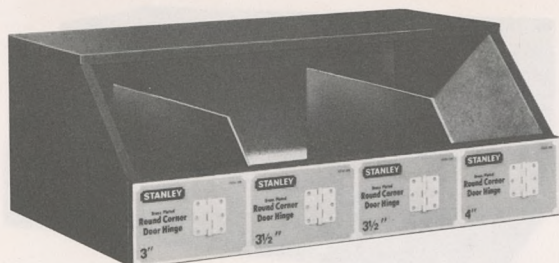


13-B SQUARE CORNER DOOR HINGES — BRASS PLATED — BOX PACK

- An assortment of popular size door hinges, brass plated, boxed in pairs, with screws

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 741(US4) 3" (76mm) Door Hinge	25 pr.	10 pr.
No. 741(US4) 3 1/2" (89mm) Door Hinge	50 pr.	10 pr.
No. 741(US4) 4" (102mm) Door Hinge	25 pr.	10 pr.

Weight: 98 lbs. One Bin Merchandiser

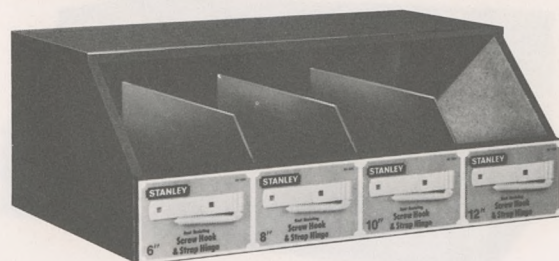


14-B ROUND CORNER DOOR HINGES — BRASS PLATED — BOX PACK

- An assortment of popular size door hinges, brass plated, boxed in pairs, with screws

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. RD741(US4) 3" (76mm) Door Hinge	25 pr.	10 pr.
No. RD741(US4) 3 1/2" (89mm) Door Hinge	50 pr.	10 pr.
No. RD741(US4) 4" (102mm) Door Hinge	25 pr.	10 pr.

Weight: 98 lbs. One Bin Merchandiser



47-B SCREW HOOK AND STRAP HINGES — ZINC PLATED — BULK

- An assortment of rugged screw hook and strap hinges, zinc plated, without screws, bulk packed

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 951(US2C) 6" (152mm) Screw Hook & Strap Hinge	10 pr.	1 pr.
No. 951(US2C) 8" (203mm) Screw Hook & Strap Hinge	10 pr.	1 pr.
No. 951(US2C) 10" (254mm) Screw Hook & Strap Hinge	10 pr.	1 pr.
No. 951(US2C) 12" (305mm) Screw Hook & Strap Hinge	5 pr.	1 pr.

Weight: 89 lbs. One Bin Merchandiser

STANLEY UNI-BIN™ ASSORTMENTS

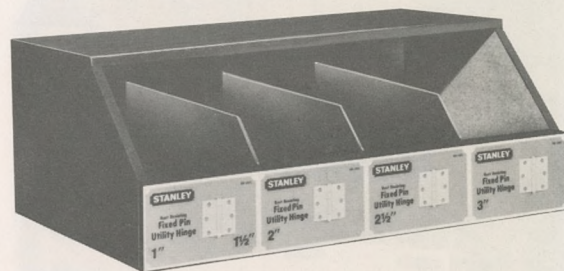
HINGES (Continued)

63-B UTILITY HINGES — ZINC PLATED — BULK

- An assortment of fixed pin utility hinges, zinc plated, in a variety of sizes for general use around the house, without screws, bulk packed

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 838(US2C) 1" (25mm) Utility Hinge	20 pr.	10 pr.
No. 838(US2C) 1½" (38mm) Utility Hinge	20 pr.	10 pr.
No. 838(US2C) 2" (51mm) Utility Hinge	20 pr.	10 pr.
No. 838(US2C) 2½" (64mm) Utility Hinge	20 pr.	10 pr.
No. 838(US2C) 3" (76mm) Utility Hinge	20 pr.	10 pr.

Weight: 17 lbs. One Bin Merchandiser

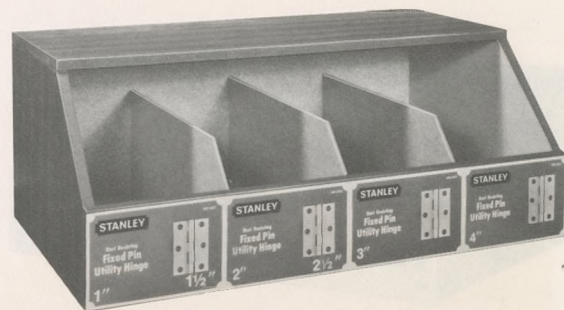


105-B UTILITY HINGES — ZINC PLATED — SUPER PAC™

- An assortment of fixed pin utility hinges, zinc plated, Super Pac, with screws. A variety of sizes for general use around the house

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP838(US2C) 1" (25mm) Utility Hinge	20 pks.	10 pks.
No. SP838(US2C) 1½" (38mm) Utility Hinge	20 pks.	10 pks.
No. SP838(US2C) 2" (51mm) Utility Hinge	20 pks.	10 pks.
No. SP838(US2C) 2½" (64mm) Utility Hinge	20 pks.	10 pks.
No. SP838(US2C) 3" (76mm) Utility Hinge	20 pks.	10 pks.
No. SP838(US2C) 4" (102mm) Utility Hinge	10 pks.	10 pks.

Weight: 25 lbs. One Bin Merchandiser

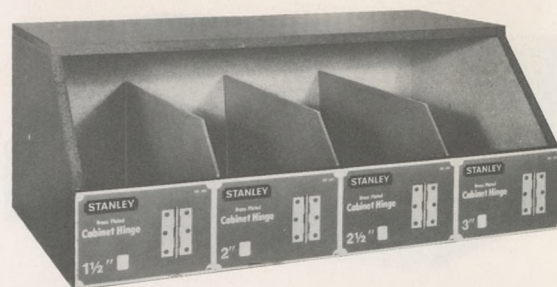


84-B CABINET HINGES — BRASS PLATED — SUPER PAC™

- An assortment of popular sized cabinet hinges, satin brass finish, Super Pac, with screws

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP295(US4) 1½" (38mm) Cabinet Hinge	10 pks.	10 pks.
No. SP295(US4) 2" (51mm) Cabinet Hinge	10 pks.	10 pks.
No. SP295(US4) 2½" (64mm) Cabinet Hinge	10 pks.	10 pks.
No. SP295(US4) 3" (76mm) Cabinet Hinge	10 pks.	10 pks.

Weight: 45 lbs. One Bin Merchandiser



86-B BOLT HOOK AND STRAP HINGES — ZINC PLATED — BULK

- An assortment of bolt hook and strap hinges, zinc plated, boxed in pairs without screws

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 952(US2C) 6" (152mm) Bolt Hook and Strap Hinge	5 pr.	1 pr.
No. 952(US2C) 8" (203mm) Bolt Hook and Strap Hinge	5 pr.	1 pr.
No. 952(US2C) 10" (254mm) Bolt Hook and Strap Hinge	5 pr.	1 pr.
No. 952(US2C) 12" (305mm) Bolt Hook and Strap Hinge	5 pr.	1 pr.

Weight: 89 lbs. One Bin Merchandiser

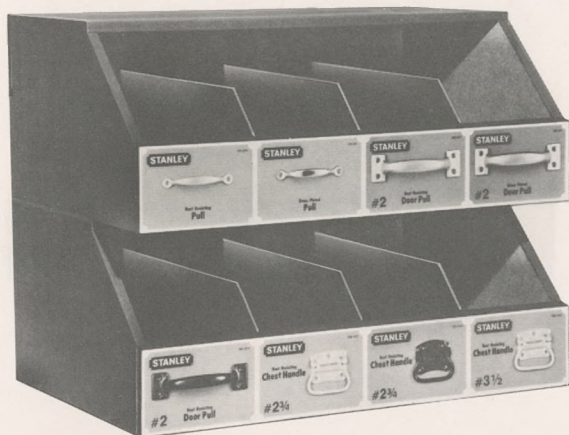


STANLEY UNI-BIN™ ASSORTMENTS

MISCELLANEOUS HARDWARE

16-B DOOR PULLS AND HANDLES — SUPER PAC™

- Door pulls and handles in popular sizes and finishes for general use around the home. Super Pac with screws



Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP479(US2C) Pull	20 pks.	10 pks.
No. SP479(US4) Pull	20 pks.	10 pks.
No. SP482(US2C) No. 2 Pull	20 pks.	10 pks.
No. SP482(US4) No. 2 Pull	20 pks.	10 pks.
No. SP482(US1B) No. 2 Pull	20 pks.	10 pks.
No. SP1205(US2C) No. 2 3/4 Chest Handle	10 pks.	5 pks.
No. SP1205(US1B) No. 2 3/4 Chest Handle	10 pks.	5 pks.
No. SP1205(US2C) No. 3 1/2 Chest Handle	10 pks.	5 pks.

Weight: 32 lbs. Two Bin Merchandiser

19-B DOOR STOPS AND MISC. HOME HARDWARE — BRASS PLATED — SUPER PAC™

- Popular home fix up hardware. Packaged in Super Pac, with screws

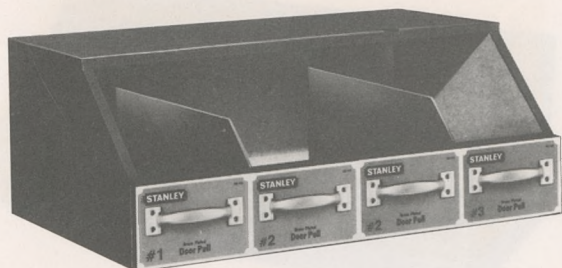


Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP7071(US4) Solid Door Stop	40 pks.	20 pks.
No. SP7072(US4) Floor Door Stop	40 pks.	10 pks.
No. SP7090(US4) Hinge Pin Door Stop	40 pks.	10 pks.
No. SP7092(US4) Flexible Door Stop	40 pks.	20 pks.
No. SP7073(US4) Sash Lock	40 pks.	20 pks.
No. SP7074(US4) Bar Sash Lift	40 pks.	20 pks.
No. SP7081(US4) Handrail Bracket	40 pks.	10 pks.
No. SP7082(US4) Coat and Hat Hook	40 pks.	20 pks.

Weight: 33 lbs. Two Bin Merchandiser

54-B DOOR PULLS — BRASS PLATED — SUPER PAC™

- An assortment of strong door pulls, brass plated, Super Pac, with screws



Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP482(US4) # 1 Pulls	20 pks.	10 pks.
No. SP482(US4) # 2 Pulls	40 pks.	10 pks.
No. SP482(US4) # 3 Pulls	20 pks.	10 pks.

Weight: 14 lbs. One Bin Merchandiser

STANLEY UNI-BIN™ ASSORTMENTS

MISCELLANEOUS HARDWARE AND PLANT HANGERS

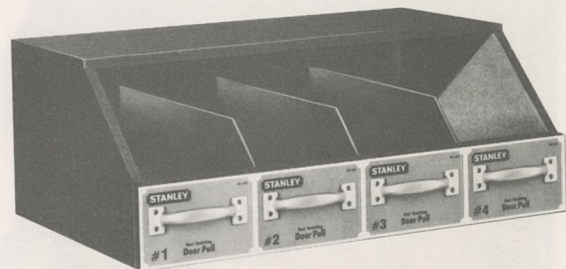
MISCELLANEOUS HARDWARE (Continued)

55-B DOOR PULLS — ZINC PLATED — SUPER PAC™

- An assortment of strong door pulls, zinc plated, Super Pac, with screws

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP482(US2C) # 1 Pulls	20 pks.	10 pks.
No. SP482(US2C) # 2 Pulls	20 pks.	10 pks.
No. SP482(US2C) # 3 Pulls	20 pks.	10 pks.
No. SP482(US2C) # 4 Pulls	10 pks.	5 pks.

Weight: 16 lbs. One Bin Merchandiser

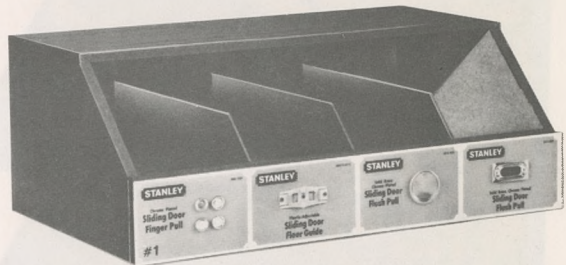


57-B SLIDING DOOR PULLS AND GUIDES — SUPER PAC™

- Assorted sliding door pulls and a plastic floor guide. Super Pac with screws

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP2688(US3) # 1 Finger Pull	100 pks.	10 pks.
No. SP2910(US3) Cup Pulls	40 pks.	10 pks.
No. SP2914(US3) Flush Pulls	40 pks.	10 pks.
No. SP2860 Plastic Door Guide	50 pks.	50 pks.

Weight: 7 lbs. One Bin Merchandiser



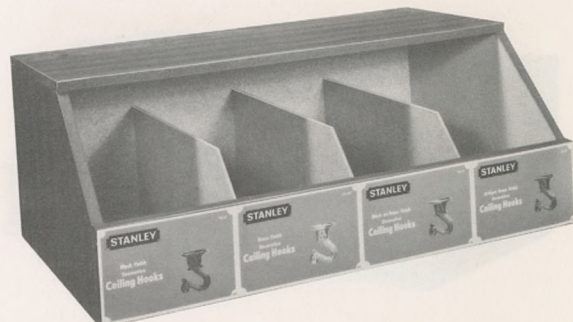
PLANT HANGERS

66-B DECORATIVE CEILING HOOKS — SUPER PAC™

- A wide assortment of attractive ceiling hooks, Super Pac, with screws

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP725(J2) Decorative Ceiling Hooks	20 pks.	10 pks.
No. SP725(US4) Decorative Ceiling Hooks	20 pks.	10 pks.
No. SP725(F4) Decorative Ceiling Hooks	20 pks.	10 pks.
No. SP725(F8) Decorative Ceiling Hooks	20 pks.	10 pks.

Weight: 16 lbs. One Bin Merchandiser

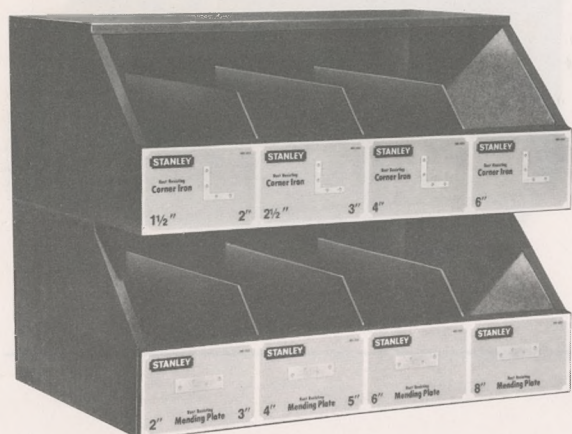


STANLEY UNI-BIN™ ASSORTMENTS

REINFORCEMENT HARDWARE

17-B FLAT CORNER IRONS AND MENDING PLATES — ZINC PLATED — BULK

- Strong steel corner irons and mending plates in popular sizes, zinc plated, without screws

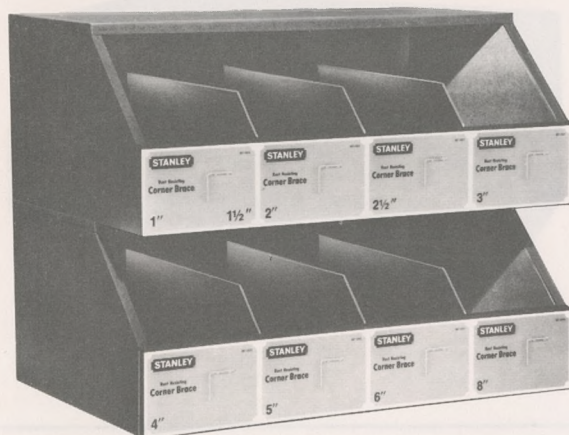


Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 999(US2C) 1 1/2" (38mm) Flat Corner Iron	100 pcs.	25 pcs.
No. 999(US2C) 2" (51mm) Flat Corner Iron	100 pcs.	25 pcs.
No. 999(US2C) 2 1/2" (64mm) Flat Corner Iron	100 pcs.	25 pcs.
No. 999(US2C) 3" (76mm) Flat Corner Iron	100 pcs.	25 pcs.
No. 999(US2C) 4" (102mm) Flat Corner Iron	50 pcs.	25 pcs.
No. 999(US2C) 6" (152mm) Flat Corner Iron	25 pcs.	25 pcs.
No. 995(US2C) 2" (51mm) Mending Plates	50 pcs.	25 pcs.
No. 995(US2C) 3" (76mm) Mending Plates	50 pcs.	25 pcs.
No. 995(US2C) 4" (102mm) Mending Plates	50 pcs.	25 pcs.
No. 995(US2C) 5" (127mm) Mending Plates	25 pcs.	25 pcs.
No. 995(US2C) 6" (152mm) Mending Plates	25 pcs.	25 pcs.
No. 995(US2C) 8" (203mm) Mending Plates	10 pcs.	10 pcs.

Weight: 43 lbs. Two Bin Merchandiser

18-B CORNER BRACES — ZINC PLATED — BULK

- Strong steel corner braces in popular sizes, zinc plated, without screws



Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 997(US2C) 1" (25mm) Corner Braces	50 pcs.	25 pcs.
No. 997(US2C) 1 1/2" (38mm) Corner Braces	50 pcs.	25 pcs.
No. 997(US2C) 2" (51mm) Corner Braces	25 pcs.	25 pcs.
No. 997(US2C) 2 1/2" (64mm) Corner Braces	25 pcs.	25 pcs.
No. 997(US2C) 3" (76mm) Corner Braces	25 pcs.	25 pcs.
No. 997(US2C) 4" (102mm) Corner Braces	20 pcs.	10 pcs.
No. 997(US2C) 5" (127mm) Corner Braces	20 pcs.	10 pcs.
No. 997(US2C) 6" (152mm) Corner Braces	10 pcs.	10 pcs.
No. 997(US2C) 8" (203mm) Corner Braces	10 pcs.	5 pcs.
No. 998(US2C) 2" (51mm) Triple Corner Braces	20 pcs.	10 pcs.

Weight: 45 lbs. Two Bin Merchandiser

82-B HEAVY DUTY MENDING PLATES AND T-PLATES — ZINC PLATED — BULK

- Heavy-duty steel mending plates and T-plates, zinc-plated, without screws



Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 995(US2C) 10" (254mm) Mending Plates	20 pcs.	10 pcs.
No. 995(US2C) 12" (305mm) Mending Plates	20 pcs.	10 pcs.
No. 995 1/2(US2C) 3" (76mm) T-Plates	25 pcs.	25 pcs.
No. 995 1/2(US2C) 4" (102mm) T-Plates	25 pcs.	25 pcs.

Weight: 100 lbs. One Bin Merchandiser

STANLEY UNI-BIN™ ASSORTMENTS

REINFORCEMENT HARDWARE

(Continued)

106-B MENDING PLATES — ZINC PLATED — SUPER PAC™

- An assortment of mending plates, zinc plated, Super Pac with screws

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP995(US2C) 2" (51mm) Mending Plates	40 pks.	10 pks.
No. SP995(US2C) 3" (76mm) Mending Plates	40 pks.	10 pks.
No. SP995(US2C) 4" (102mm) Mending Plates	40 pks.	10 pks.
No. SP995(US2C) 6" (152mm) Mending Plates	40 pks.	10 pks.

Weight: 30 lbs. One Bin Merchandiser



107-B CORNER BRACES — ZINC PLATED — SUPER PAC™

- An assortment of corner braces, zinc plated, Super Pac with screws

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP997(US2C) 1" (25mm) Corner Brace	20 pks.	10 pks.
No. SP997(US2C) 1½" (38mm) Corner Brace	20 pks.	10 pks.
No. SP997(US2C) 2" (51mm) Corner Brace	20 pks.	10 pks.
No. SP997(US2C) 2½" (64mm) Corner Brace	20 pks.	10 pks.
No. SP997(US2C) 3" (76mm) Corner Brace	20 pks.	10 pks.
No. SP997(US2C) 4" (102mm) Corner Brace	20 pks.	5 pks.
No. SP998(US2C) 2" (51mm) Triple Corner Brace	20 pks.	10 pks.

Weight: 31 lbs. One Bin Merchandiser

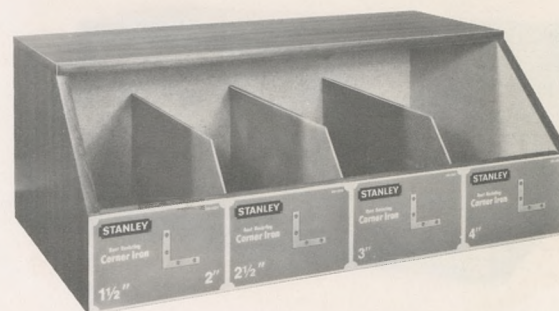


108-B CORNER IRONS — ZINC PLATED — SUPER PAC™

- An assortment of corner irons, zinc plated, Super Pac with screws

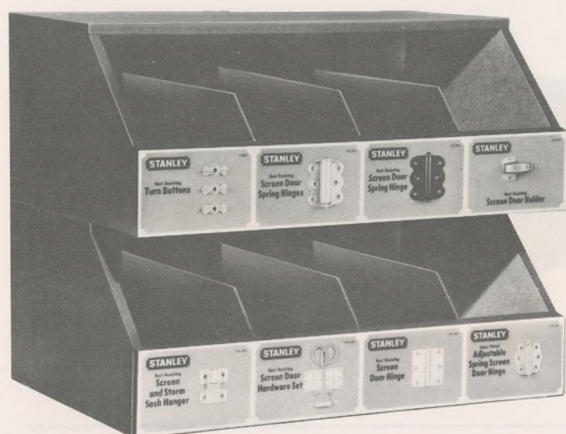
Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP999(US2C) 1½" (38mm) Corner Irons	40 pks.	10 pks.
No. SP999(US2C) 2" (51mm) Corner Irons	40 pks.	10 pks.
No. SP999(US2C) 2½" (64mm) Corner Irons	40 pks.	10 pks.
No. SP999(US2C) 3" (76mm) Corner Irons	20 pks.	10 pks.
No. SP999(US2C) 4" (102mm) Corner Irons	20 pks.	10 pks.

Weight: 15 lbs. One Bin Merchandiser



STANLEY UNI-BIN™ ASSORTMENTS

SCREEN AND STORM DOOR HARDWARE AND WIRE GOODS SCREEN AND STORM DOOR HARDWARE



23-B SCREEN DOOR HARDWARE —SUPER PAC™

- An assortment for general screen and storm door use, Super Pac, with screws

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP4(US2C) Turn Buttons	40 pks.	10 pks.
No. SP158(US2C) Spring Door Hinge	10 pks.	5 pks.
No. SP158(US1B) Spring Door Hinge	10 pks.	5 pks.
No. SP210(US2C) Screen Door Holder	10 pks.	10 pks.
No. SP1724(US2C) Screen or Storm Sash Hanger	20 pks.	10 pks.
No. SP1750(US2C) Screen Door Set	5 pks.	5 pks.
No. SP1751(US2C) Screen Door Hinge	10 pks.	5 pks.
No. SP2154(US4) Adjustable Spring Hinge	10 pks.	5 pks.

Weight: 36 lbs. Two Bin Merchandiser



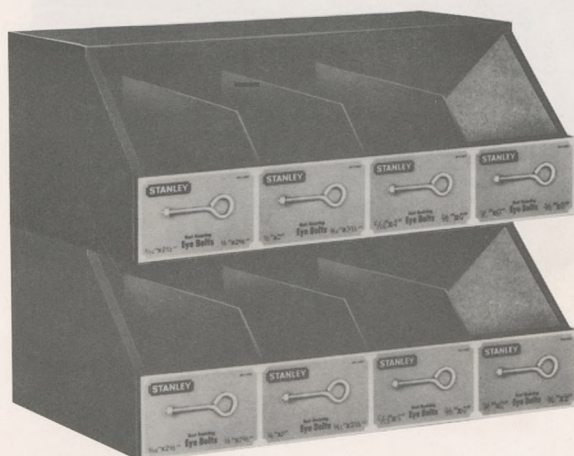
WIRE GOODS

29-B EYE BOLTS — ZINC PLATED — BULK

- Assorted sizes of eye bolts with bright zinc finish, bulk packed

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 8413-4(US2C) (3/16"x2 1/2") (5mmx64mm) Eye Bolt	20 pcs.	20 pcs.
No. 8413-8(US2C) (1/4"x2 5/8") (6mmx67mm) Eye Bolt	20 pcs.	20 pcs.
No. 8413-10(US2C) (1/4"x3") (6mmx76mm) Eye Bolt	20 pcs.	20 pcs.
No. 8413-18(US2C) (3/16"x3 1/4") (8mmx83mm) Eye Bolt	20 pcs.	20 pcs.
No. 8413-20(US2C) (3/16"x4") (8mmx102mm) Eye Bolt	20 pcs.	20 pcs.
No. 8413-26(US2C) (3/8"x4") (10mmx102mm) Eye Bolt	10 pcs.	10 pcs.
No. 8413-30(US2C) (3/8"x6") (10mmx152mm) Eye Bolt	10 pcs.	10 pcs.
No. 8413-32(US2C) (3/8"x8") (10mmx203mm) Eye Bolt	10 pcs.	10 pcs.

Weight: 15 lbs. One Bin Merchandiser



70-B EYE BOLTS — ZINC PLATED — BULK

- Assorted sizes of eye bolts with bright zinc finish, bulk packed

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 8413-0(US2C) (3/16"x1 3/4") (5mmx44mm) Eye Bolt	100 pcs.	50 pcs.
No. 8413-2(US2C) (3/16"x1 5/8") (5mmx49mm) Eye Bolt	100 pcs.	50 pcs.
No. 8413-6(US2C) (1/4"x2") (6mmx51mm) Eye Bolt	40 pcs.	20 pcs.
No. 8413-14(US2C) (1/4"x5") (6mmx127mm) Eye Bolt	40 pcs.	20 pcs.
No. 8413-16(US2C) (1/4"x6") (6mmx152mm) Eye Bolt	40 pcs.	20 pcs.
No. 8413-22(US2C) (3/16"x5") (8mmx127mm) Eye Bolt	20 pcs.	10 pcs.
No. 8413-24(US2C) (3/16"x6") (8mmx152mm) Eye Bolt	20 pcs.	10 pcs.
No. 8413-28(US2C) (3/8"x5") (10mmx127mm) Eye Bolt	20 pcs.	10 pcs.
No. 8413-34(US2C) (1/2"x6") (13mmx152mm) Eye Bolt	20 pcs.	10 pcs.

Weight: 36 lbs. Two Bin Merchandiser

STANLEY UNI-BIN™ ASSORTMENTS

WIRE GOODS

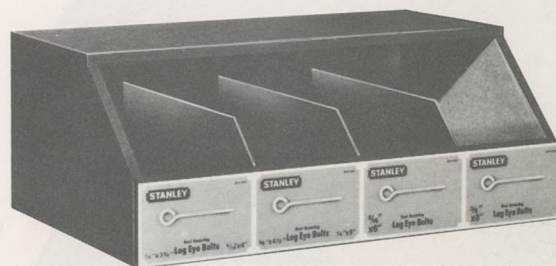
(Continued)

30-B LAG EYE BOLTS — ZINC PLATED — VISUAL PACK

■ Assorted sizes of lag eye bolts, zinc plated. Visually packed

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V8414-0(US2C) (1/4"x3 3/4") (6mmx95mm) Lag Eye Bolt	20 pks.	10 pks.
No. V8414-4(US2C) (5/16"x4") (8mmx102mm) Lag Eye Bolt	20 pks.	10 pks.
No. V8414-8(US2C) (3/8"x4 1/2") (10mmx114mm) Lag Eye Bolt	20 pks.	10 pks.
No. V8414-2(US2C) (1/4"x5") (6mmx127mm) Lag Eye Bolt	20 pks.	10 pks.
No. V8414-6(US2C) (5/16"x6") (8mmx152mm) Lag Eye Bolt	20 pks.	10 pks.
No. V8414-10(US2C) (3/8"x8") (10mmx203mm) Lag Eye Bolt	20 pks.	10 pks.

Weight: 31 lbs. One Bin Merchandiser

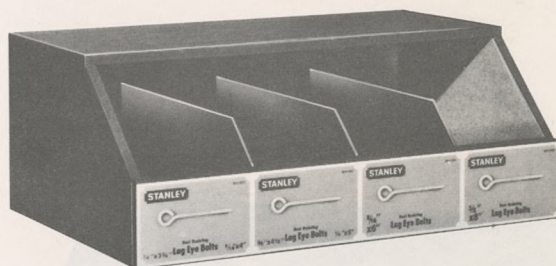


71-B LAG EYE BOLTS — ZINC PLATED — BULK

■ Assorted sizes of lag eye bolts, zinc plated, bulk packed

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 8414-0(US2C) (1/4"x3 3/4") (6mmx95mm) Lag Eye Bolt	20 pcs.	10 pcs.
No. 8414-4(US2C) (5/16"x4") (8mmx102mm) Lag Eye Bolt	20 pcs.	10 pcs.
No. 8414-8(US2C) (3/8"x4 1/2") (10mmx114mm) Lag Eye Bolt	20 pcs.	10 pcs.
No. 8414-2(US2C) (1/4"x5") (6mmx127mm) Lag Eye Bolt	20 pcs.	10 pcs.
No. 8414-6(US2C) (5/16"x6") (8mmx152mm) Lag Eye Bolt	20 pcs.	10 pcs.
No. 8414-10(US2C) (3/8"x8") (10mmx203mm) Lag Eye Bolt	20 pcs.	10 pcs.

Weight: 20 lbs. One Bin Merchandiser



31-B "U" BOLTS — ZINC PLATED — VISUAL PACK

■ Bright zinc plated, with straps and hex nuts. Visually packed

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V8415-0(US2C) (1/4"x3 3/4"x2 1/2") (6mmx19mmx64mm) "U" Bolts	20 pks.	10 pks.
No. V8415-2(US2C) (1/4"x1 1/8"x2 1/4") (6mmx29mmx57mm) "U" Bolts	20 pks.	10 pks.
No. V8415-4(US2C) (1/4"x1 1/8"x3 1/2") (6mmx29mmx89mm) "U" Bolts	20 pks.	10 pks.
No. V8415-6(US2C) (1/4"x1 3/8"x4") (6mmx35mmx102mm) "U" Bolts	20 pks.	10 pks.
No. V8415-8(US2C) (5/16"x1 3/8"x2 1/2") (8mmx35mmx64mm) "U" Bolts	20 pks.	10 pks.
No. V8415-10(US2C) (5/16"x1 3/8"x3 3/4") (8mmx35mmx95mm) "U" Bolts	20 pks.	10 pks.
No. V8415-12(US2C) (5/16"x1 3/4"x3") (8mmx44mmx76mm) "U" Bolts	20 pks.	10 pks.
No. V8415-14(US2C) (5/16"x1 3/4"x4 1/4") (8mmx44mmx108mm) "U" Bolts	20 pks.	10 pks.
No. V8415-16(US2C) (5/16"x2"x3 3/4") (8mmx51mmx83mm) "U" Bolts	20 pks.	10 pks.
No. V8415-18(US2C) (5/16"x2"x4 1/2") (8mmx51mmx114mm) "U" Bolts	20 pks.	10 pks.
No. V8415-20(US2C) (5/16"x2 1/2"x3 1/2") (8mmx64mmx89mm) "U" Bolts	20 pks.	10 pks.
No. V8415-22(US2C) (5/16"x2 1/2"x5") (8mmx64mmx127mm) "U" Bolts	20 pks.	10 pks.

Weight: 89 lbs. Two Bin Merchandiser



STANLEY UNI-BIN™ ASSORTMENTS

WIRE GOODS (Continued)

72-B "U" BOLTS — ZINC PLATED — BULK

■ Bright zinc plated, with straps and hex nuts, bulk packed

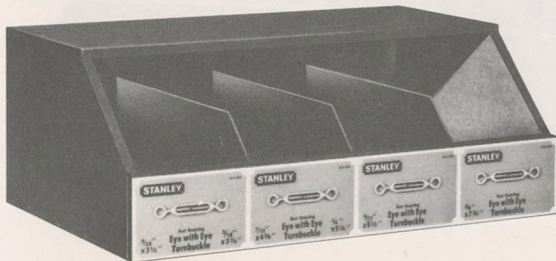


Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 8415-0(US2C) (1/4"x3/4"x2 1/2") (6mmx14mmx64mm) "U" Bolts	40 pcs.	20 pcs.
No. 8415-2(US2C) (1/4"x1 1/8"x2 1/4") (6mmx29mmx57mm) "U" Bolts	40 pcs.	20 pcs.
No. 8415-4(US2C) (1/4"x1 1/8"x3 1/2") (6mmx29mmx89mm) "U" Bolts	40 pcs.	20 pcs.
No. 8415-6(US2C) (1/4"x1 3/8"x4") (6mmx35mmx102mm) "U" Bolts	40 pcs.	20 pcs.
No. 8415-8(US2C) (5/16"x1 3/8"x2 1/2") (8mmx35mmx64mm) "U" Bolts	40 pcs.	20 pcs.
No. 8415-10(US2C) (5/16"x1 3/8"x3 3/4") (8mmx35mmx95mm) "U" Bolts	40 pcs.	20 pcs.
No. 8415-12(US2C) (5/16"x1 3/4"x3") (8mmx44mmx76mm) "U" Bolts	40 pcs.	20 pcs.
No. 8415-14(US2C) (5/16"x1 3/4"x4 1/4") (8mmx44mmx108mm) "U" Bolts	40 pcs.	20 pcs.
No. 8415-16(US2C) (5/16"x2"x3 1/4") (8mmx51mmx83mm) "U" Bolts	40 pcs.	20 pcs.
No. 8415-18(US2C) (5/16"x2"x4 1/2") (8mmx51mmx114mm) "U" Bolts	40 pcs.	20 pcs.
No. 8415-20(US2C) (5/16"x2 1/2"x3 1/2") (8mmx64mmx89mm) "U" Bolts	40 pcs.	20 pcs.
No. 8415-22(US2C) (5/16"x2 1/2"x5") (8mmx64mmx127mm) "U" Bolts	40 pcs.	20 pcs.

Weight: 89 lbs. Two Bin Merchandiser

32-B EYE-WITH-EYE TURNBUCKLES — ZINC PLATED — BULK

■ An assortment of eye-with-eye turnbuckles, zinc plated, bulk packed

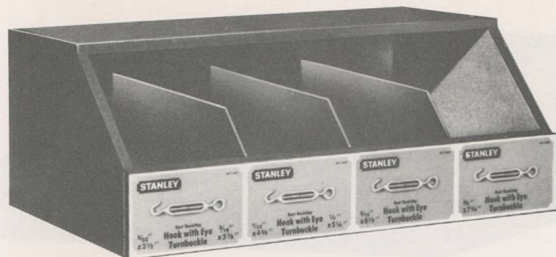


Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 8416(US2C) 3/16" (89mm) Eye-with-Eye Turnbuckle	20 pcs.	10 pcs.
No. 8416(US2C) 3/8" (98mm) Eye-with-Eye Turnbuckle	20 pcs.	10 pcs.
No. 8416(US2C) 4 3/8" (111mm) Eye-with-Eye Turnbuckle	20 pcs.	10 pcs.
No. 8416(US2C) 5 1/4" (133mm) Eye-with-Eye Turnbuckle	20 pcs.	10 pcs.
No. 8416(US2C) 6 1/2" (165mm) Eye-with-Eye Turnbuckle	20 pcs.	5 pcs.
No. 8416(US2C) 7 3/4" (197mm) Eye-with-Eye Turnbuckle	20 pcs.	5 pcs.

Weight: 24 lbs. One Bin Merchandiser

33-B EYE-WITH-HOOK TURNBUCKLES — ZINC PLATED — BULK

■ An assortment of eye-with-hook turnbuckles, zinc plated, bulk packed



Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 8417(US2C) 3/16" (89mm) Eye-with-Hook Turnbuckle	20 pcs.	10 pcs.
No. 8417(US2C) 3/8" (98mm) Eye-with-Hook Turnbuckle	20 pcs.	10 pcs.
No. 8417(US2C) 4 3/8" (111mm) Eye-with-Hook Turnbuckle	20 pcs.	10 pcs.
No. 8417(US2C) 5 1/4" (133mm) Eye-with-Hook Turnbuckle	20 pcs.	10 pcs.
No. 8417(US2C) 6 1/2" (165mm) Eye-with-Hook Turnbuckle	20 pcs.	5 pcs.
No. 8417(US2C) 7 3/4" (197mm) Eye-with-Hook Turnbuckle	20 pcs.	5 pcs.

Weight: 24 lbs. One Bin Merchandiser

STANLEY UNI-BIN™ ASSORTMENTS

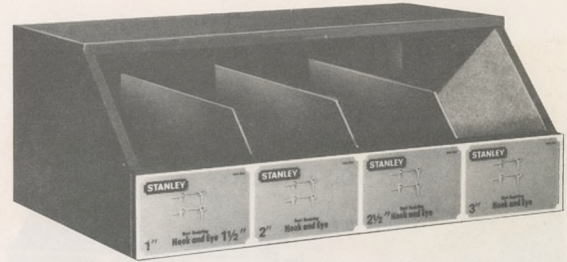
WIRE GOODS (Continued)

34-B HOOKS AND EYES — ZINC PLATED — VISUAL PACK

- An assortment of hooks and eyes in zinc plated finish. Visually packed

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V8440(US2C) 1" (25mm) Hooks and Eyes	40 pks.	20 pks.
No. V8440(US2C) 1½" (38mm) Hooks and Eyes	40 pks.	20 pks.
No. V8440(US2C) 2" (51mm) Hooks and Eyes	40 pks.	20 pks.
No. V8440(US2C) 2½" (64mm) Hooks and Eyes	40 pks.	20 pks.
No. V8440(US2C) 3" (76mm) Hooks and Eyes	40 pks.	20 pks.

Weight: 19 lbs. One Bin Merchandiser

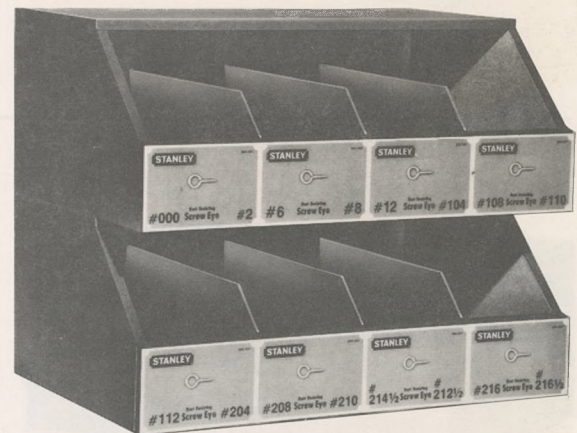


35-B SCREW EYES — ZINC PLATED — VISUAL PACK

- An assortment of small, medium, and large screw eyes, in zinc plated finish. Visually packed

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V8450-000(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-2(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-6(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-8(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-12(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-104(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-108(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-110(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-112(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-204(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-208(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-210(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-212½(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-214½(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-216(US2C) Screw Eyes	20 pks.	20 pks.
No. V8450-216½(US2C) Screw Eyes	20 pks.	20 pks.

Weight: 32 lbs. Two Bin Merchandiser

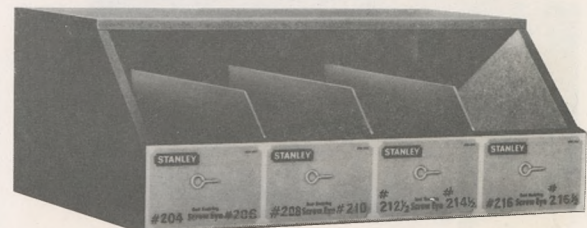


74-B SMALL SCREW EYES — ZINC PLATED — BULK

- An assortment of small screw eyes, zinc plated, bulk packed

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 8450-216½(US2C) Small Screw Eyes	200 pcs.	100 pcs.
No. 8450-216(US2C) Small Screw Eyes	200 pcs.	100 pcs.
No. 8450-214½(US2C) Small Screw Eyes	200 pcs.	100 pcs.
No. 8450-212½(US2C) Small Screw Eyes	200 pcs.	100 pcs.
No. 8450-210(US2C) Small Screw Eyes	200 pcs.	100 pcs.
No. 8450-208(US2C) Small Screw Eyes	200 pcs.	100 pcs.
No. 8450-206(US2C) Small Screw Eyes	200 pcs.	100 pcs.
No. 8450-204(US2C) Small Screw Eyes	100 pcs.	50 pcs.

Weight: 23 lbs. One Bin Merchandiser



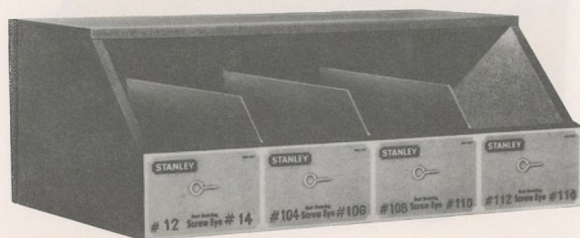
STANLEY UNI-BIN™ ASSORTMENTS

WIRE GOODS

(Continued)

75-B MEDIUM SCREW EYES — ZINC PLATED — BULK

■ An assortment of medium screw eyes, zinc plated, bulk packed

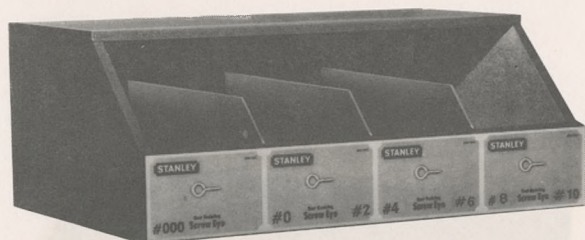


Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 8450-114(US2C) Medium Screw Eyes	200 pcs.	100 pcs.
No. 8450-112(US2C) Medium Screw Eyes	200 pcs.	100 pcs.
No. 8450-110(US2C) Medium Screw Eyes	200 pcs.	100 pcs.
No. 8450-108(US2C) Medium Screw Eyes	200 pcs.	100 pcs.
No. 8450-106(US2C) Medium Screw Eyes	200 pcs.	100 pcs.
No. 8450-104(US2C) Medium Screw Eyes	100 pcs.	50 pcs.
No. 8450-12(US2C) Large Screw Eyes	200 pcs.	100 pcs.
No. 8450-14(US2C) Large Screw Eyes	200 pcs.	100 pcs.

Weight: 16 lbs. One Bin Merchandiser

76-B LARGE SCREW EYES — ZINC PLATED — BULK

■ An assortment of large screw eyes, zinc plated, bulk packed

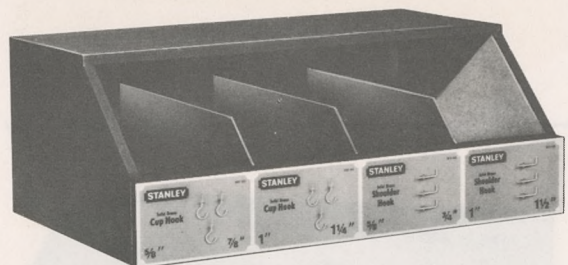


Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 8450-10(US2C) Large Screw Eyes	200 pcs.	100 pcs.
No. 8450-8(US2C) Large Screw Eyes	200 pcs.	100 pcs.
No. 8450-6(US2C) Large Screw Eyes	200 pcs.	100 pcs.
No. 8450-4(US2C) Large Screw Eyes	100 pcs.	50 pcs.
No. 8450-2(US2C) Large Screw Eyes	100 pcs.	50 pcs.
No. 8450-0(US2C) Large Screw Eyes	100 pcs.	50 pcs.
No. 8450-000(US2C) Large Screw Eyes	50 pcs.	10 pcs.

Weight: 44 lbs. One Bin Merchandiser

37-B CUP HOOKS AND SHOULDER HOOKS — BRIGHT BRASS — VISUAL PACK

■ An assortment of solid brass cup hooks and shoulder hooks. Visually packed



Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V8481(US3) 5/8" (16mm) Cup Hooks	20 pks.	20 pks.
No. V8481(US3) 7/8" (22mm) Cup Hooks	20 pks.	20 pks.
No. V8481(US3) 1" (25mm) Cup Hooks	20 pks.	20 pks.
No. V8481(US3) 1 1/4" (32mm) Cup Hooks	20 pks.	20 pks.
No. V8412(US3) 5/8" (16mm) Shoulder Hooks	20 pks.	20 pks.
No. V8412(US3) 3/4" (19mm) Shoulder Hooks	20 pks.	20 pks.
No. V8412(US3) 1" (25mm) Shoulder Hooks	20 pks.	20 pks.
No. V8412(US3) 1 1/2" (38mm) Shoulder Hooks	20 pks.	20 pks.

Weight: 6 lbs. One Bin Merchandiser

38-B "S" HOOKS — ZINC PLATED — VISUAL PACK

■ An assortment of zinc plated "S" hooks. Visually packed



Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V8470(US2C) 3/4" (19mm) "S" Hooks	20 pks.	20 pks.
No. V8470(US2C) 1" (25mm) "S" Hooks	20 pks.	20 pks.
No. V8470(US2C) 1 1/2" (38mm) "S" Hooks	20 pks.	20 pks.
No. V8470(US2C) 2" (51mm) "S" Hooks	20 pks.	20 pks.
No. V8470(US2C) 2 1/2" (64mm) "S" Hooks	20 pks.	20 pks.

Weight: 10 lbs. One Bin Merchandiser

STANLEY UNI-BIN™ ASSORTMENTS

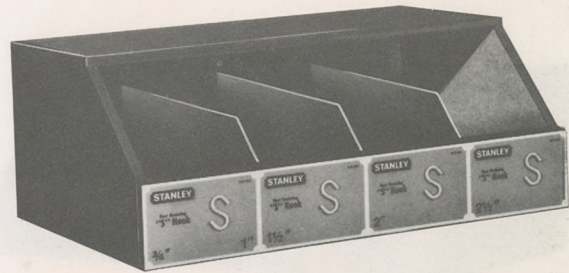
WIRE GOODS (Continued)

81-B "S" HOOKS — ZINC PLATED — BULK

- An assortment of zinc plated "S" hooks, bulk packed

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 8470(US2C) ¾" (19mm) "S" Hooks	200 pcs.	100 pcs.
No. 8470(US2C) 1" (25mm) "S" Hooks	200 pcs.	100 pcs.
No. 8470(US2C) 1½" (38mm) "S" Hooks	200 pcs.	100 pcs.
No. 8470(US2C) 2" (51mm) "S" Hooks	100 pcs.	50 pcs.
No. 8470(US2C) 2½" (64mm) "S" Hooks	100 pcs.	50 pcs.

Weight: 22 lbs. One Bin Merchandiser

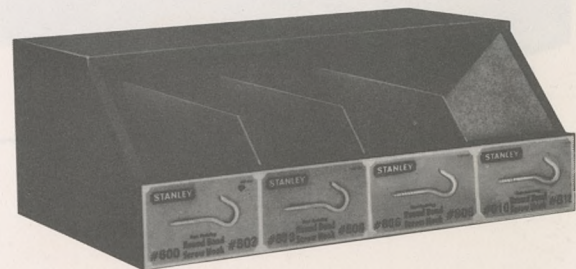


77-B ROUND BEND SCREW HOOKS — ZINC PLATED — BULK

- An assortment of round bend screw hooks with pointed tips, zinc plated, bulk packed

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 8460-800(US2C) Round Bend Screw Hooks	50 pcs.	50 pcs.
No. 8460-802(US2C) Round Bend Screw Hooks	50 pcs.	50 pcs.
No. 8460-803(US2C) Round Bend Screw Hooks	50 pcs.	50 pcs.
No. 8460-804(US2C) Round Bend Screw Hooks	50 pcs.	50 pcs.
No. 8460-806(US2C) Round Bend Screw Hooks	100 pcs.	100 pcs.
No. 8460-808(US2C) Round Bend Screw Hooks	100 pcs.	100 pcs.
No. 8460-810(US2C) Round Bend Screw Hooks	200 pcs.	100 pcs.
No. 8460-812(US2C) Round Bend Screw Hooks	200 pcs.	100 pcs.

Weight: 32 lbs. One Bin Merchandiser

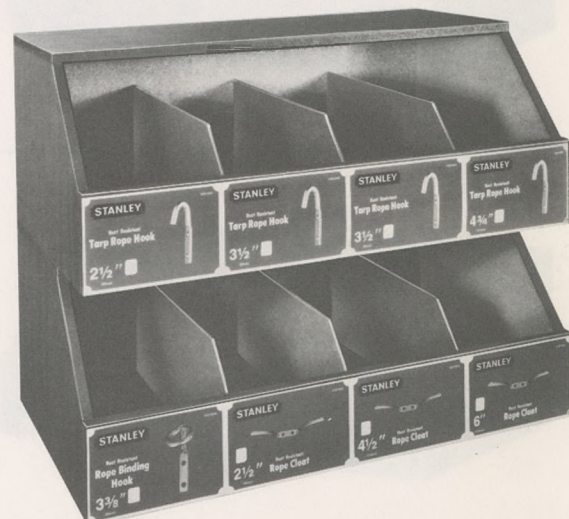


109-B ROPE HOOKS AND CLEATS — ZINC PLATED — SUPER PAC™

- An assortment of popular rope binding hardware in zinc finish, Super Pac, with screws

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP4120(US2C) 2½" (63mm) Tarp Rope Hook	20 pks.	10 pks.
No. SP4120(US2C) 3½" (89mm) Tarp Rope Hook	40 pks.	10 pks.
No. SP4120(US2C) 4¾" (121mm) Tarp Rope Hook	20 pks.	10 pks.
No. SP4122(US2C) 3¾" (86mm) Rope Binding Hook	20 pks.	10 pks.
No. SP4126(US2C) 2½" (63mm) Rope Cleats	20 pks.	10 pks.
No. SP4126(US2C) 4½" (114mm) Rope Cleats	20 pks.	10 pks.
No. SP4126(US2C) 6" (152mm) Rope Cleats	20 pks.	10 pks.

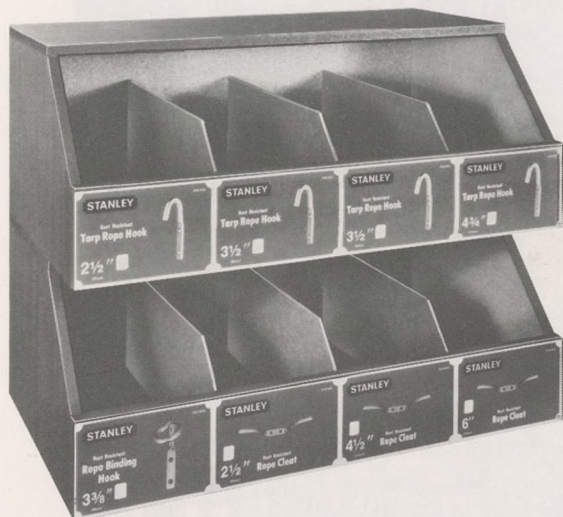
Weight: 26 lbs. Two Bin Merchandiser



STANLEY UNI-BIN™ ASSORTMENTS

WIRE GOODS

(Continued)

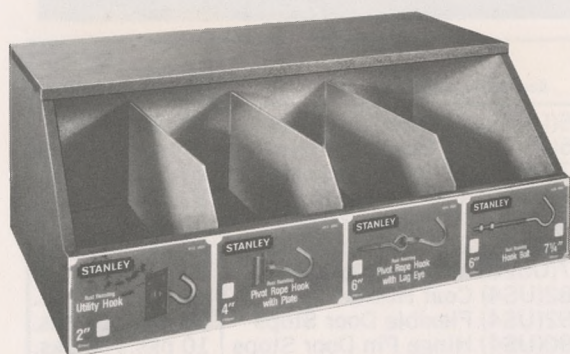


111-B ROPE HOOKS AND CLEATS — ZINC PLATED — BULK

- An assortment of popular rope binding hardware in zinc finish, bulk packed

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 4120(US2C) 2½" (63mm) Tarp Rope Hook	20 pcs.	10 pcs.
No. 4120(US2C) 3½" (89mm) Tarp Rope Hook	40 pcs.	10 pcs.
No. 4120(US2C) 4¾" (121mm) Tarp Rope Hook	20 pcs.	10 pcs.
No. 4122(US2C) 3¾" (86mm) Rope Binding Hook	20 pcs.	10 pcs.
No. 4126(US2C) 2½" (63mm) Rope Cleats	20 pcs.	10 pcs.
No. 4126(US2C) 4½" (114mm) Rope Cleats	20 pcs.	10 pcs.
No. 4126(US2C) 6" (152mm) Rope Cleats	20 pcs.	10 pcs.

Weight: 18 lbs. Two Bin Merchandiser

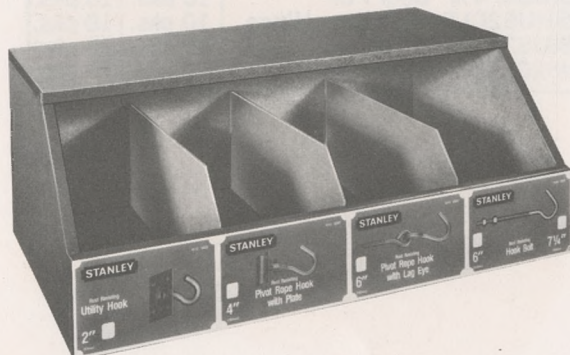


112-B ROPE HOOKS AND HOOK BOLTS — ZINC PLATED — MOSTLY SUPER PAC™

- An assortment of popular rope binding hardware in zinc finish

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP4112(US2C) 2" (51mm) Utility Hook	20 pks.	10 pks.
No. SP4113(US2C) 4" (101mm) Rope Hook with Plate	20 pks.	5 pks.
No. SP4114(US2C) 6" (152mm) Rope Hook with Lag Eye	20 pks.	5 pks.
No. 4124(US2C) 6" (152mm) Hook Bolt	20 pcs.	20 pcs.
No. 4124(US2C) 7¼" (184mm) Hook Bolt	20 pcs.	20 pcs.

Weight: 26 lbs. One Bin Merchandiser



113-B ROPE HOOKS AND HOOK BOLTS — ZINC PLATED — BULK

- An assortment of popular rope binding hardware in zinc finish, bulk packed

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 4112(US2C) 2" (51mm) Utility Hook	20 pcs.	10 pcs.
No. 4113(US2C) 4" (102mm) Rope Hook with Plate	20 pcs.	10 pcs.
No. 4114(US2C) 6" (152mm) Rope Hook with Lag Eye	20 pcs.	10 pcs.
No. 4124(US2C) 6" (152mm) Hook Bolt	20 pcs.	20 pcs.
No. 4124(US2C) 7¼" (184mm) Hook Bolt	20 pcs.	20 pcs.

Weight: 20 lbs. One Bin Merchandiser

STANLEY UNI-PANEL™ ASSORTMENTS

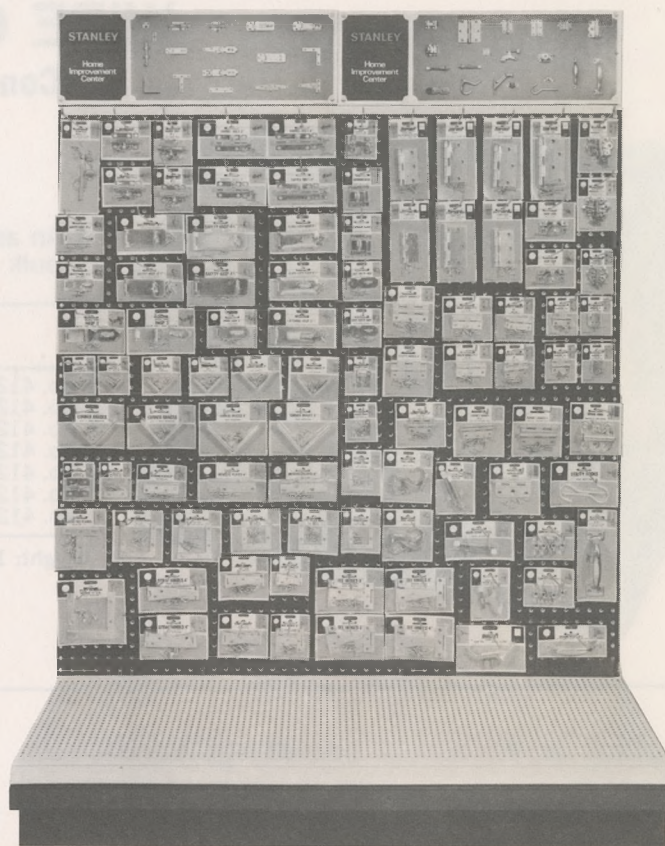
9321-A ASSORTMENT

■ Basic 4' visibly packed hardware department. Featuring standard bread and butter hardware; hasps, barrel bolts, corner braces, etc

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD911(US2C) 2½" Safety Hasp*	20 pks.	10 pks.
No. CD346(US4) Light Safety Hasp*	20 pks.	10 pks.
No. CD912(US2C) 3" Hinge Hasp	10 pks.	10 pks.
No. CD915(US2C) 3½" Safety Hasp*	20 pks.	10 pks.
No. CD915(US2C) 4½" Safety Hasp*	20 pks.	10 pks.
No. CD918(US2C) 3½" Latching Hasp	10 pks.	10 pks.
No. CD925(US2C) 3" Dble. Hinge Hasp*	20 pks.	10 pks.
No. CD917(US2C) 3½" Click Lock Hasp*	20 pks.	10 pks.
No. CD1078(US4) 4" Barrel Bolt*	20 pks.	10 pks.
No. CD1078(US4) 2½" Barrel Bolt*	20 pks.	10 pks.
No. CD1078(US4) 3" Barrel Bolt*	20 pks.	10 pks.
No. CD1076(US4) 2½" Barrel Bolt*	20 pks.	10 pks.
No. CD379(US4) 4" Surface Bolt	5 pks.	5 pks.
No. CD904(US2C) 2" Tee Hinges	10 pks.	10 pks.
No. CD904(US2C) 3" Tee Hinges*	20 pks.	10 pks.
No. CD904(US2C) 4" Tee Hinges*	20 pks.	10 pks.
No. CD900(US2C) 2" Strap Hinges	10 pks.	10 pks.
No. CD900(US2C) 3" Strap Hinges*	20 pks.	10 pks.
No. CD900(US2C) 4" Strap Hinges*	20 pks.	10 pks.
No. CD741(US4) 3"x3" Door Hinge	10 pks.	10 pks.
No. CD741(US4) 3½"x3½" Door Hinge*	20 pks.	10 pks.
No. CD741(US4) 4"x4" Door Hinge	10 pks.	10 pks.
No. CD804(US2C) 2½"x2½" Utility Door Hinge	10 pks.	10 pks.
No. CD804(US2C) 3"x3" Utility Door Hinge	5 pks.	5 pks.
No. CD804(US2C) 3½"x3½" Utility Door Hinge	5 pks.	5 pks.
No. CD295(US4) 2" Cabinet Hinges	10 pks.	10 pks.
No. CD295(US4) 2½" Cabinet Hinges	10 pks.	10 pks.
No. CD295(US4) 3" Cabinet Hinges	10 pks.	10 pks.
No. CD838(US2C) 1" Utility Hinges*	20 pks.	10 pks.
No. CD838(US2C) 1½" Utility Hinges*	20 pks.	10 pks.
No. CD838(US2C) 2" Utility Hinges*	20 pks.	10 pks.
No. CD838(US2C) 2½" Utility Hinges*	20 pks.	10 pks.
No. CD838(US2C) 3" Utility Hinges*	20 pks.	10 pks.
No. CD4109(US2C) Utility Hooks	10 pks.	10 pks.
No. CD999(US2C) ¾"x1½" Flat Corner Irons*	20 pks.	10 pks.
No. CD999(US2C) ¾"x2" Flat Corner Irons*	20 pks.	10 pks.
No. CD999(US2C) ½"x2½" Flat Corner Irons*	20 pks.	10 pks.
No. CD999(US2C) ½"x3" Flat Corner Irons*	20 pks.	10 pks.
No. CD999(US2C) 5/8"x4" Flat Corner Irons	10 pks.	10 pks.
No. CD995½(US2C) 3"x3" Flat Tee Plates	10 pks.	10 pks.
No. CD995(US2C) 2" Mending Plates*	20 pks.	10 pks.

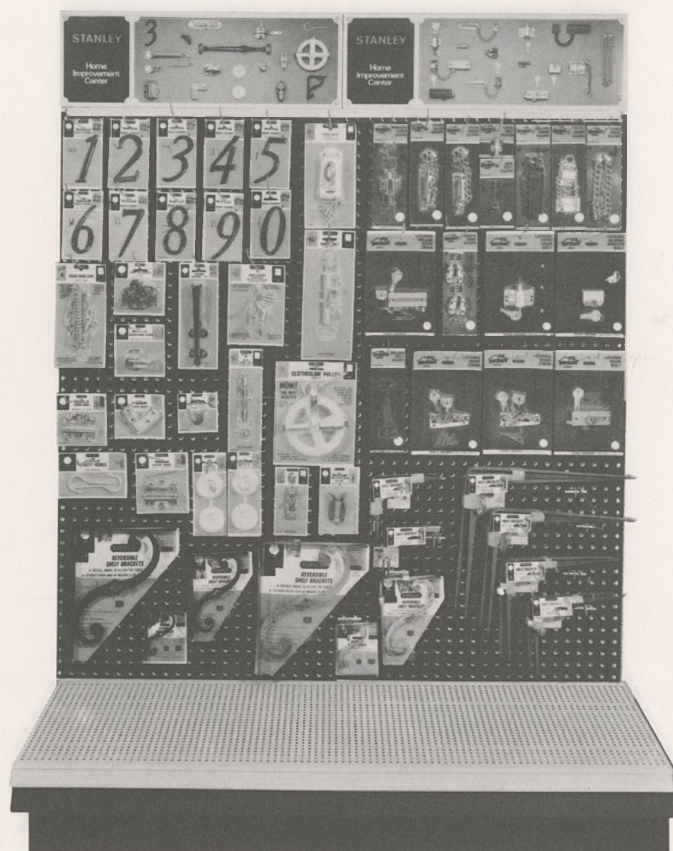
One 9321-R Merchandiser

*Items displayed on two hooks



Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD995(US2C) 3" Mending Plates	10 pks.	10 pks.
No. CD995(US2C) 4" Mending Plates*	20 pks.	10 pks.
No. CD997(US2C) 1" Corner Braces*	20 pks.	10 pks.
No. CD997(US2C) 1½" Corner Braces*	20 pks.	10 pks.
No. CD997(US2C) 2" Corner Braces*	20 pks.	10 pks.
No. CD997(US2C) 2½" Corner Braces*	20 pks.	10 pks.
No. CD997(US2C) 3" Corner Braces*	20 pks.	10 pks.
No. CD7082(US4) Coat Hooks*	20 pks.	10 pks.
No. CD7092(US4) Flexible Door Stops	10 pks.	10 pks.
No. CD7090(US4) Hinge Pin Door Stops	10 pks.	10 pks.
No. CD7071(US4) Solid Door Stop	10 pks.	10 pks.
No. CD7073(US4) Sash Lock*	20 pks.	10 pks.
No. CD450(US4) Bar Latch	10 pks.	10 pks.
No. CD7080(US4) Cupboard Catch*	20 pks.	10 pks.
No. CD7081(US4) Handrail Bracket	10 pks.	10 pks.
No. CD1484(US4) Hinges	10 pks.	10 pks.
No. CD1478(US4) 1½" Butterfly Hinges	10 pks.	10 pks.
No. CD1475(US4) 1½" Butterfly Hinges	10 pks.	10 pks.
No. CD482(US4) #2 Door Pull	5 pks.	5 pks.
No. CD479(US4) 47/8" Door Pull	10 pks.	10 pks.
No. CD1751(US2C) Screen Door Hinge	10 pks.	10 pks.
No. CD158(US2C) Spring Hinge	10 pks.	10 pks.
No. CD4(US2C) 1¼" Turn Buttons*	20 pks.	10 pks.

STANLEY UNI-PANEL™ ASSORTMENTS



9322-A ASSORTMENT

■ Basic 4' visibly packed hardware department. Featuring security and shelving hardware

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD941(US2C) 7½" Hinge Hasp	5 pks.	5 pks.
No. CD1084(US2C) 6" Heavy Barrel Bolt	10 pks.	5 pks.
No. CD1084(US2C) 4" Heavy Barrel Bolt	10 pks.	5 pks.
No. CD1261(US2C) Gate Latch	10 pks.	10 pks.
No. CD7070(US4) Line Tightener Clamp	10 pks.	10 pks.
No. CD4109(US2C) Utility Hooks	10 pks.	10 pks.
No. CD4111 Clothesline Pulley	5 pks.	5 pks.

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD1956(BL) 10" Folding Support	5 pks.	5 pks.
No. CD996½(BL) 1"x1" Chair Leg Braces	10 pks.	10 pks.
No. CD2860 Door Guide	10 pks.	10 pks.
No. CD7089(US4) Closet Bar Brackets	5 pks.	5 pks.
No. CD7056 Pole Sockets*	20 pks.	10 pks.
No. CD158(US2C) Spring Hinge	10 pks.	10 pks.
No. CD27(US2C) Corner Braces	10 pks.	10 pks.
No. CD210(US2C) Screen Door Catch	10 pks.	10 pks.
No. CD2154(US4) Spring Hinge	10 pks.	10 pks.
No. CD1707(US2C) Chain Door Stop	5 pks.	5 pks.
No. V797(BG) 4"x5" Shelf Bracket	6 pks.	2 pks.
No. V797(BG) 6"x8" Shelf Bracket	5 pks.	5 pks.
No. V797(BG) 8"x10" Shelf Bracket	5 pks.	5 pks.
No. V797(BG) 10"x12" Shelf Bracket	5 pks.	5 pks.
No. V791(J2) 3"x4" Ham. Shelf Brackets	5 pks.	5 pks.
No. V791(J2) 5"x7" Ham. Shelf Brackets	5 pks.	5 pks.
No. V791(J2) 9"x11" Ham. Shelf Bckts.	5 pks.	5 pks.
No. V791(US3) 3"x4" Ham. Shelf Bckts.	5 pks.	5 pks.
No. V791(US3) 5"x7" Ham. Shelf Bckts.	5 pks.	5 pks.
No. V791(US3) 9"x11" Ham. Shelf Bckts.	5 pks.	5 pks.
No. CD7130(US1D) House Number 1	10 pks.	10 pks.
No. CD7130(US1D) House Number 2	10 pks.	10 pks.
No. CD7130(US1D) House Number 3	10 pks.	10 pks.
No. CD7130(US1D) House Number 4	10 pks.	10 pks.
No. CD7130(US1D) House Number 5	10 pks.	10 pks.
No. CD7130(US1D) House Number 6	10 pks.	10 pks.
No. CD7130(US1D) House Number 7	10 pks.	10 pks.
No. CD7130(US1D) House Number 8	10 pks.	10 pks.
No. CD7130(US1D) House Number 9	10 pks.	10 pks.
No. CD7130(US1D) House Number 0	10 pks.	10 pks.
No. V797(BG) 5"x6" Shelf Bracket	5 pks.	5 pks.
No. V797(BG) 12"x14" Shelf Bracket	4 pks.	2 pks.
No. CD4531(US4) Chain Knob Guard	10 pks.	10 pks.
No. CD4532(AL2) Deluxe Chain Guard	10 pks.	10 pks.
No. CD4537 Patio Door Guard	5 pks.	5 pks.
No. CD7088(US4) Chain Door Guard*	20 pks.	10 pks.
No. CD4533(AL2) Deluxe Bolt Guard	10 pks.	10 pks.
No. CD4539(US3) Window Lock Guard	5 pks.	5 pks.
No. CD4536(US4) Window Vent Guard	5 pks.	5 pks.
No. CD4538(US4) Look Out Guard	5 pks.	5 pks.
No. CD1078M(B44) Mini Bolt Guard	10 pks.	10 pks.
No. CD4545(US3) Locking Chain Door*	10 pks.	5 pks.
No. CD4543 Locking Door Bolt	5 pks.	5 pks.
No. CD4546 Locking Sliding Window Bolt	5 pks.	5 pks.
No. CD4544 Locking Deluxe Door Chain	5 pks.	5 pks.
No. CD4547 Locking Patio Door Bolt	5 pks.	5 pks.

One 9322-R Merchandiser

*Items displayed on two hooks

9323-A ASSORTMENT

■ Basic 4' visibly packed wire goods department. Featuring turnbuckles, lag eyes, hook and eyes, screw eyes, screw hooks, cup hooks, etc.

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 702-06-05 ⅜" Corrugated Nails*	40 pks.	20 pks.
No. 702-08-05 ½" Corrugated Nails*	40 pks.	20 pks.
No. 702-10-05 ⅝" Corrugated Nails*	40 pks.	20 pks.
No. CD703(AL) Corrugated Nail Set	10 pks.	10 pks.
No. V994(US2C) ⅝" Washers	20 pks.	20 pks.

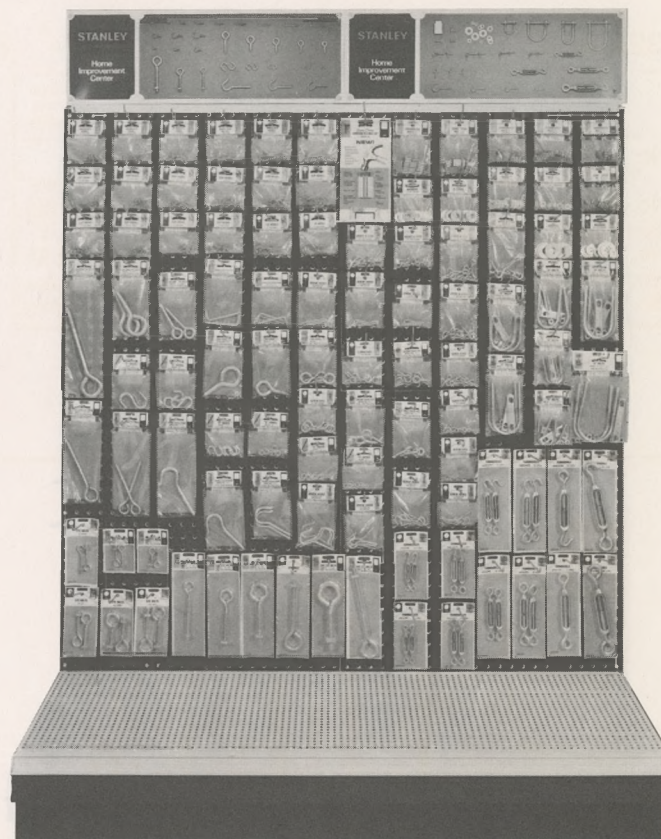
Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V994(US2C) ¼" Washers	20 pks.	10 pks.
No. V994(US2C) ⅜" Washers	20 pks.	10 pks.
No. V994(US2C) ⅝" Washers	20 pks.	10 pks.
No. V994(US2C) ½" Washers	20 pks.	10 pks.
No. V994(US2C) Asst. Washers	20 pks.	10 pks.
No. V8440(US2C) 1" Hooks and Eyes	20 pks.	20 pks.
No. V8440(US2C) 1½" Hooks and Eyes	20 pks.	20 pks.
No. V8440(US2C) 2" Hooks and Eyes	20 pks.	20 pks.
No. V8440(US2C) 2½" Hooks and Eyes	20 pks.	20 pks.
No. V8440(US2C) 3" Hooks and Eyes	20 pks.	20 pks.

Cont. on page 322

STANLEY UNI-PANEL™ ASSORTMENTS

9323-A (Cont.)

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V8460-812(US2C) 1 $\frac{1}{8}$ " Round Bend Screw Hooks	20 pks.	20 pks.
No. V8460-810(US2C) 2 $\frac{1}{8}$ " Round Bend Screw Hooks	20 pks.	20 pks.
No. V8460-808(US2C) 2 $\frac{3}{8}$ " Round Bend Screw Hooks	20 pks.	20 pks.
No. V8460-806(US2C) 3 $\frac{3}{8}$ " Round Bend Screw Hooks	20 pks.	20 pks.
No. V8460-804(US2C) 3 $\frac{7}{8}$ " Round Bend Screw Hooks	20 pks.	20 pks.
No. V8460-802(US2C) 4 $\frac{1}{8}$ " Round Bend Screw Hooks	20 pks.	20 pks.
No. V8460-800(US2C) 4 $\frac{1}{2}$ " Round Bend Screw Hooks	20 pks.	20 pks.
No. V8465-912(US2C) 1 $\frac{3}{8}$ " Square Bend Screw Hooks	20 pks.	20 pks.
No. V8465-910(US2C) 1 $\frac{3}{8}$ " Square Bend Screw Hooks	20 pks.	20 pks.
No. V8465-908(US2C) 2 $\frac{1}{4}$ " Square Bend Screw Hooks	20 pks.	20 pks.
No. V8465-906(US2C) 2 $\frac{5}{8}$ " Square Bend Screw Hooks	20 pks.	20 pks.
No. V8465-904(US2C) 3 $\frac{1}{8}$ " Square Bend Screw Hooks	20 pks.	20 pks.
No. V8450-216 $\frac{1}{2}$ (US2C) $\frac{1}{2}$ " Small Screw Eyes	20 pks.	20 pks.
No. V8450-212 $\frac{1}{2}$ (US2C) $\frac{1}{8}$ " Small Screw Eyes	20 pks.	20 pks.
No. V8450-210(US2C) 1 $\frac{1}{8}$ " Small Screw Eyes	20 pks.	20 pks.
No. V8450-204(US2C) 1 $\frac{1}{8}$ " Small Screw Eyes	20 pks.	20 pks.
No. V8450-108(US2C) 1 $\frac{1}{8}$ " Medium Screw Eyes	20 pks.	20 pks.
No. V8450-104(US2C) 2 $\frac{1}{8}$ " Medium Screw Eyes	20 pks.	20 pks.
No. V8450-10(US2C) 1 $\frac{3}{8}$ " Lg. Sc. Eyes	20 pks.	20 pks.
No. V8450-8(US2C) 1 $\frac{5}{8}$ " Lg. Sc. Eyes	20 pks.	20 pks.
No. V8450-4(US2C) 2 $\frac{3}{8}$ " Lg. Sc. Eyes	20 pks.	20 pks.
No. V8450-0(US2C) 2 $\frac{7}{8}$ " Lg. Sc. Eyes	20 pks.	20 pks.
No. V8450-000(US2C) 3 $\frac{7}{8}$ " Lg. Sc. Eyes	20 pks.	20 pks.
No. V8470(US2C) $\frac{3}{4}$ " "S" Hooks	20 pks.	20 pks.
No. V8470(US2C) 1" "S" Hooks*	40 pks.	20 pks.
No. V8470(US2C) 1 $\frac{1}{2}$ " "S" Hooks	20 pks.	20 pks.
No. V8470(US2C) 2" "S" Hooks	20 pks.	20 pks.
No. V8470(US2C) 2 $\frac{1}{2}$ " "S" Hooks	20 pks.	20 pks.
No. V8414-0(US2C) $\frac{1}{4}$ "x3 $\frac{3}{4}$ " Lag Eye Bolt	10 pks.	10 pks.
No. V8414-8(US2C) $\frac{3}{8}$ "x4 $\frac{1}{2}$ " Lag Eye Bolt	10 pks.	10 pks.
No. V8414-2(US2C) $\frac{1}{4}$ "x5" Lag Eye Bolt	10 pks.	10 pks.
No. V8414-6(US2C) $\frac{5}{8}$ "x6" Lag Eye Bolt	10 pks.	10 pks.
No. V8414-10(US2C) $\frac{3}{8}$ "x8" Lag Eye Bolt	10 pks.	10 pks.
No. V8415-0(US2C) $\frac{1}{4}$ "x3 $\frac{3}{4}$ "x2 $\frac{1}{2}$ " "U" Bolts	10 pks.	10 pks.
No. V8415-2(US2C) $\frac{1}{4}$ "x1 $\frac{1}{8}$ "x2 $\frac{1}{4}$ " "U" Bolts	10 pks.	10 pks.
No. V8415-10(US2C) $\frac{5}{8}$ "x1 $\frac{3}{8}$ "x3 $\frac{3}{4}$ " "U" Bolts	10 pks.	10 pks.
No. V8415-12(US2C) $\frac{5}{8}$ "x1 $\frac{3}{4}$ "x3" "U" Bolts	10 pks.	10 pks.
No. V8415-14(US2C) $\frac{5}{8}$ "x1 $\frac{3}{4}$ "x4 $\frac{1}{4}$ " "U" Bolts	10 pks.	10 pks.
No. V8415-18(US2C) $\frac{5}{8}$ "x2"x4 $\frac{1}{2}$ " "U" Bolts	10 pks.	10 pks.
No. V8415-22(US2C) $\frac{5}{8}$ "x2 $\frac{1}{2}$ "x5" "U" Bolts	10 pks.	10 pks.
No. CD8413-0(US2C) $\frac{3}{8}$ "x1 $\frac{3}{4}$ " Eye Bolts	10 pks.	10 pks.
No. CD8413-2(US2C) $\frac{3}{8}$ "x1 $\frac{1}{8}$ " Eye Bolts	10 pks.	10 pks.



Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD8413-4(US2C) $\frac{3}{8}$ "x2 $\frac{1}{2}$ " Eye Bolts	10 pks.	10 pks.
No. CD8413-10(US2C) $\frac{1}{4}$ "x3" Eye Bolts	10 pks.	10 pks.
No. CD8413-18(US2C) $\frac{3}{8}$ "x3 $\frac{1}{4}$ " Eye Bolts	10 pks.	10 pks.
No. CD8413-20(US2C) $\frac{3}{8}$ "x4" Eye Bolts	10 pks.	10 pks.
No. CD8413-14(US2C) $\frac{1}{4}$ "x5" Eye Bolts	10 pks.	10 pks.
No. CD8413-22(US2C) $\frac{3}{8}$ "x5" Eye Bolts	10 pks.	10 pks.
No. CD8413-28(US2C) $\frac{3}{8}$ "x5" Eye Bolts	10 pks.	10 pks.
No. CD8413-30(US2C) $\frac{3}{8}$ "x6" Eye Bolts	10 pks.	5 pks.
No. CD8413-34(US2C) $\frac{1}{2}$ "x6" Eye Bolts	10 pks.	10 pks.
No. CD8413-32(US2C) $\frac{3}{8}$ "x8" Eye Bolts	10 pks.	5 pks.
No. CD8416(US2C) 3 $\frac{1}{2}$ " Eye/Eye Turnbuckles	10 pks.	10 pks.
No. CD8416(US2C) 3 $\frac{7}{8}$ " Eye/Eye Turnbuckles	10 pks.	10 pks.
No. CD8416(US2C) 4 $\frac{3}{8}$ " Eye/Eye Turnbuckles	10 pks.	10 pks.
No. CD8416(US2C) 5 $\frac{1}{4}$ " Eye/Eye Turnbuckles	10 pks.	10 pks.
No. CD8416(US2C) 6 $\frac{1}{2}$ " Eye/Eye Turnbuckles	10 pks.	5 pks.
No. CD8416(US2C) 7 $\frac{3}{4}$ " Eye/Eye Turnbuckles	10 pks.	5 pks.
No. CD8417(US2C) 3 $\frac{1}{2}$ " Hook/Eye Turnbuckles	10 pks.	10 pks.
No. CD8417(US2C) 3 $\frac{7}{8}$ " Hook/Eye Turnbuckles	10 pks.	10 pks.
No. CD8417(US2C) 4 $\frac{3}{8}$ " Hook/Eye Turnbuckles	10 pks.	10 pks.
No. CD8417(US2C) 5 $\frac{1}{4}$ " Hook/Eye Turnbuckles	10 pks.	10 pks.
No. CD8417(US2C) 6 $\frac{1}{2}$ " Hook/Eye Turnbuckles	10 pks.	5 pks.

Cont. on page 323

STANLEY UNI-PANEL™ ASSORTMENTS

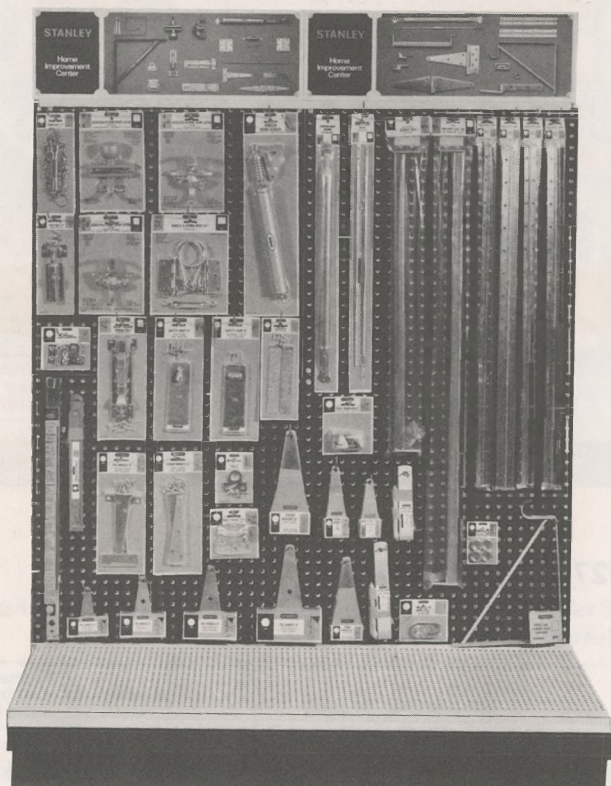
9323-A (Cont.)

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD8417(US2C) 7 $\frac{3}{4}$ " Hook/Eye Turnbuckles	10 pks.	5 pks.
No. V8481 1 $\frac{1}{2}$ " Solid Brass Cup Hks.*	40 pks.	20 pks.
No. V8481 5 $\frac{1}{8}$ " Solid Brass Cup Hks.*	40 pks.	20 pks.
No. V8481 3 $\frac{1}{4}$ " Solid Brass Cup Hks.*	40 pks.	20 pks.
No. V8481 7 $\frac{1}{8}$ " Solid Brass Cup Hks.*	40 pks.	20 pks.
No. V8481 1" Solid Brass Cup Hks.*	40 pks.	20 pks.

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V8481 1 $\frac{1}{4}$ " Solid Brass Cup Hks.	20 pks.	20 pks.
No. V8481 1 $\frac{1}{2}$ " Solid Brass Cup Hks.	20 pks.	20 pks.
No. V8412 1 $\frac{1}{2}$ " Solid Brass Shldr. Hks.	20 pks.	20 pks.
No. V8412 5 $\frac{1}{8}$ " Solid Brass Shldr. Hks.	20 pks.	20 pks.
No. V8412 3 $\frac{1}{4}$ " Solid Brass Shldr. Hks.	20 pks.	20 pks.
No. V8412 1" Solid Brass Shldr. Hks.	20 pks.	20 pks.
No. V8412 1 $\frac{1}{2}$ " Solid Brass Shldr. Hks.	40 pks.	20 pks.

One 9323-R Merchandiser

*Items displayed on two hooks



9324-A ASSORTMENT

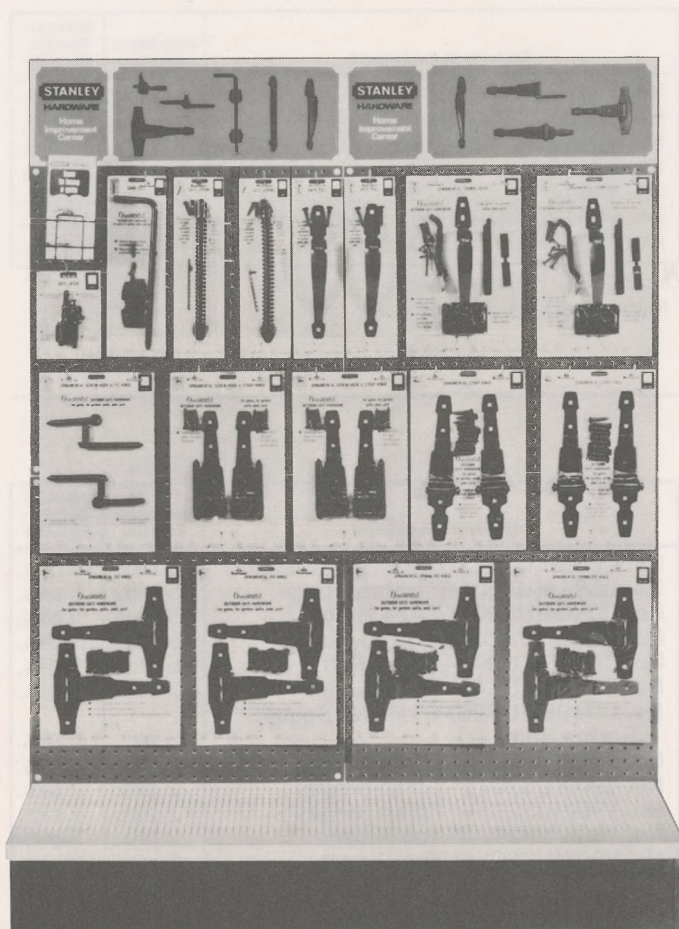
- Basic 4' visibly packed hardware department. Featuring heavy duty hardware, screen door hardware, closet hardware, etc.

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD1205(US2C) # 2 $\frac{3}{4}$ Chest Handle	10 pks.	10 pks.
No. CD1245(US2C) # 2 Padlock Eyes	10 pks.	10 pks.
No. V902(US2C) 8" Strap Hinge	2 pks.	2 pks.
No. CD911(US2C) 6" Safety Hasp	5 pks.	5 pks.

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD995(US2C) 6" Mending Plates	10 pks.	10 pks.
No. CD915(US2C) 6" Safety Hasp	5 pks.	5 pks.
No. CD904(US2C) 6" Tee Hinges	5 pks.	5 pks.
No. CD900(US2C) 6" Strap Hinges	5 pks.	5 pks.
No. CD1056(US4) 4" Foot Bolt	5 pks.	5 pks.
No. CD1055(US4) 4" Chain Bolt	5 pks.	5 pks.
No. CD1088(US2C) 6" Heavy Square Spring Bolt	5 pks.	5 pks.
No. V902(US2C) 4" Strap Hinges	2 pks.	2 pks.
No. V902(US2C) 5" Strap Hinges	2 pks.	2 pks.
No. V902(US2C) 6" Strap Hinges	2 pks.	2 pks.
No. V908(US2C) 4" Tee Hinges	2 pks.	2 pks.
No. V908(US2C) 5" Tee Hinges	2 pks.	2 pks.
No. V908(US2C) 6" Tee Hinges	2 pks.	2 pks.
No. V951(US2C) 8" Screw Hook and Strap Hinge	2 pks.	2 pks.
No. V951(US2C) 6" Screw Hook and Strap Hinge	2 pks.	2 pks.
No. SC311(US3) 1 $\frac{1}{2}$ "x30" Cont. Hinges	5 pks.	5 pks.
No. SC311(US3) 1 $\frac{1}{8}$ "x30" Cont. Hinges	5 pks.	5 pks.
No. SC311(US14) 1 $\frac{1}{2}$ "x30" Cont. Hinges	5 pks.	5 pks.
No. SC311(US14) 1 $\frac{1}{8}$ "x30" Cont. Hinges	5 pks.	5 pks.
No. CD150(US4) Cafe Door Pivot	5 pks.	5 pks.
No. CD2914(US3) Flush Pulls	10 pks.	10 pks.
No. CD2688(US3) # 1 Cup Pulls	10 pks.	10 pks.
No. V7036 30" Adjustable Closet Bar	10 pks.	10 pks.
No. V7036 48" Adjustable Closet Bar	10 pks.	10 pks.
No. V7046(DW) Combination Shelf and Closet Support	5 pks.	5 pks.
No. CD1703(AL) Screen Door Latch	5 pks.	5 pks.
No. CD1700(AL) Screen Door Closer	5 pks.	5 pks.
No. CD1736(US2C) Screen Door Guard	5 pks.	5 pks.
No. CD1739(US2C) Screen Door Brace	5 pks.	5 pks.
No. CD1750(US2C) Screen and Storm Door Set	5 pks.	5 pks.
No. CD1280(AL) Double Acting Latch	5 pks.	5 pks.
No. CD1280(FL) Double Acting Latch	5 pks.	5 pks.
No. CD1734(US2C) Screen Hanger Set	10 pks.	10 pks.
No. V794(USP) 12"x12" Fold. Shelf Bckt.	1 pr.	1 pr.
No. V772(US2C) Heavy Duty Folding Shelf Bracket	2 pr.	1 pr.
No. V908(US2C) 8" Tee Hinge	2 pks.	2 pks.

One 9324-R Merchandiser

STANLEY UNI-PANEL™ ASSORTMENTS



9326-A ASSORTMENT

- Basic 4' visibly packed hardware department. Featuring gate hardware

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD953(KJ1) Screw Hook & Eye Hng.	5 pks.	5 pks.
No. CD1009(KJ1) Cane Bolt	5 pks.	5 pks.
No. CD1261(KJ1) Gate Latch	5 pks.	5 pks.
No. CD1290(KJ1) Thumb Latch*	10 pks.	5 pks.
No. CD1291(KJ1) Tee Hinge*	10 pks.	5 pks.
No. CD1292(KJ1) Strap Hinge*	10 pks.	5 pks.
No. CD1293(KJ1) Screw Hook and Strap Hinge*	10 pks.	5 pks.
No. CD1295(KJ1) Gate Spring*	10 pks.	5 pks.
No. CD1296(KJ1) Spring Tee Hinge	10 pks.	5 pks.
No. CD1298(KJ1) Pull*	10 pks.	5 pks.

One 9326-R Merchandiser
*Items displayed on two hooks



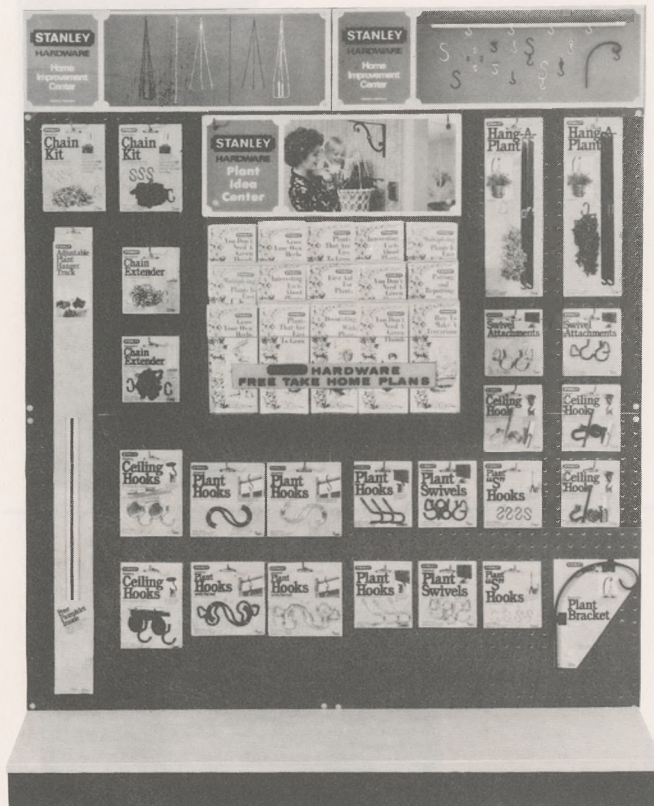
9327-A ASSORTMENT

- Basic 4' visibly packed hardware department. Featuring plant hardware

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V720(KJ1) Outdoor Plant Hanger	10 pks.	5 pks.
No. CD722(J2) Wire Swivel Plant Hanger	10 pks.	10 pks.
No. CD722(US4) Wire Swivel Plant Hanger	10 pks.	10 pks.
No. CD725(J2) Decorative Ceiling Hook*	20 pks.	10 pks.
No. CD725(US4) Decorative Ceiling Hook*	20 pks.	10 pks.
No. CD725(F4) Decorative Ceiling Hook	10 pks.	10 pks.
No. CD725(F8) Decorative Ceiling Hook*	20 pks.	10 pks.
No. CD725(white) Decor. Ceiling Hook	10 pks.	10 pks.
No. V780(J2) 5"x7" Plant Hanger	5 pks.	5 pks.
No. V780(J2) 9"x11" Plant Hanger	5 pks.	5 pks.
No. V780(US3) 5"x7" Plant Hanger	5 pks.	5 pks.
No. V780(US3) 9"x11" Plant Hanger	5 pks.	5 pks.

One 9327-R Merchandiser
*Items displayed on two hooks

STANLEY UNI-PANEL™ ASSORTMENTS

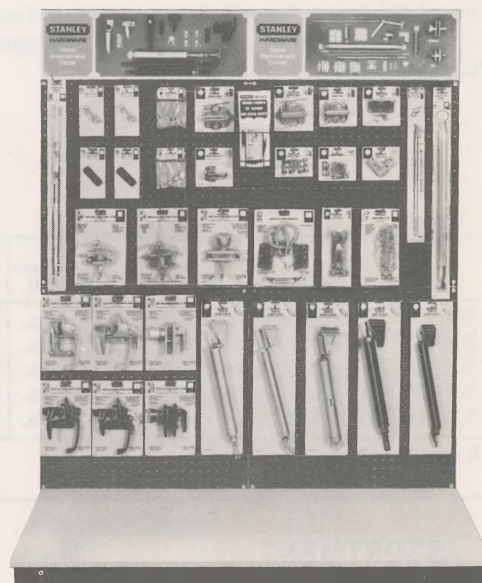


9328-A ASSORTMENT

- Basic 4' visibly packed hardware department. Featuring plant hardware

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD726(KJ1) Rotating Ceiling Hook	10 pks.	10 pks.
No. CD726(US4) Rotating Ceiling Hook	10 pks.	10 pks.
No. CD727(KJ1) Plant Swivel Attach.	10 pks.	10 pks.
No. CD727(US4) Plant Swivel Attach.	10 pks.	10 pks.
No. CD728(J2) Decorative Chain Kit	10 pks.	10 pks.
No. CD728(US4) Decorative Chain Kit	10 pks.	10 pks.
No. CD729(J2) Adjustable Pot Hanger	10 pks.	10 pks.
No. CD729(US4) Adjustable Pot Hanger	10 pks.	10 pks.
No. CD730(J2) Decor. Chain Extender	10 pks.	10 pks.
No. CD730(US4) Decor. Chain Extender	10 pks.	10 pks.
No. V731(white) Adjustable Plant Hanger Track	5 pks.	5 pks.
No. V732(J2) Decorative Plant Bracket	5 pks.	5 pks.
No. CD733(KJ1) Universal Plant Hook	10 pks.	10 pks.
No. CD733(US4) Universal Plant Hook	10 pks.	10 pks.
No. CD734(KJ1) Universal Plant Hook with Swivel	10 pks.	10 pks.
No. CD734(US4) Universal Plant Hook with Swivel	10 pks.	10 pks.
No. CD735(KJ1) Overhead Plant Swivel	10 pks.	10 pks.
No. CD735(US4) Overhead Plant Swivel	10 pks.	10 pks.
No. CD736(KJ1) Plant "S" Hook	10 pks.	10 pks.
No. CD736(US4) Plant "S" Hook	10 pks.	10 pks.
No. CD737(KJ1) Plant Hook	10 pks.	10 pks.
No. CD737(US4) Plant Hook	10 pks.	10 pks.
No. CD738(J2) Swivel Ceiling Hook	10 pks.	10 pks.
No. CD738(US3) Swivel Ceiling Hook	10 pks.	10 pks.
No. CD738(F8) Swivel Ceiling Hook	10 pks.	10 pks.

One 9328-R Merchandiser



9329-A ASSORTMENT

- Basic 4' visibly packed hardware department. Featuring screen and storm door hardware

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD4(US2C) Turn Button	10 pks.	10 pks.
No. CD27(US2C) Screen Corner Brace	10 pks.	10 pks.
No. CD158(US2C) Screen Door Hinge	10 pks.	10 pks.
No. CD210(US2C) Screen Door Holder	10 pks.	10 pks.
No. CD1280(AL) Screen Door Latch	5 pks.	5 pks.
No. CD1280(FL) Screen Door Latch	5 pks.	5 pks.
No. CD1700(AL) Screen or Storm Door Closer	5 pks.	5 pks.
No. CD1701(US2C) Adjustable Screen Door Spring	5 pks.	5 pks.
No. CD1702(AL) Hydraulic Closer	5 pks.	5 pks.
No. CD1702(KJ1) Hydraulic Closer	5 pks.	5 pks.
No. CD1703(AL) Screen Storm Dr. Latch	5 pks.	5 pks.
No. CD1704(AL) Push Button Latch	5 pks.	5 pks.
No. CD1704(KJ1) Push Button Latch	5 pks.	5 pks.
No. CD1705(AL) Keylocking Latch	5 pks.	5 pks.
No. CD1705(KJ1) Keylocking Latch	5 pks.	5 pks.
No. CD1706(AL) Tulip Knob Latch	5 pks.	5 pks.
No. CD1706(KJ1) Tulip Knob Latch	5 pks.	5 pks.
No. CD1707(US2C) Chain Door Stop	5 pks.	5 pks.
No. CD1708(AL) Pneumatic Closer	5 pks.	5 pks.
No. CD1708(KJ1) Pneumatic Closer	5 pks.	5 pks.
No. CD1711(AL) Replace. Strike Plate	20 pks.	10 pks.
No. CD1711(KJ1) Replace. Strike Plate	20 pks.	10 pks.
No. V1712(AL) Replacement Clips and Screws	20 pks.	10 pks.
No. CD1727(US2C) Sash Adjuster	5 pks.	5 pks.
No. CD1734(US2C) Screen or Storm Sash Hanger	10 pks.	10 pks.
No. CD1736(US2C) Door Guard	5 pks.	5 pks.
No. CD1739(US2C) Screen Door Brace	5 pks.	5 pks.
No. CD1750(US2C) Screen Door Set	5 pks.	5 pks.
No. CD1751(US2C) Screen Door Hinge	10 pks.	10 pks.
No. CD2154(US4) Screen Door Spring Hinge	10 pks.	10 pks.
No. CD2154(US2C) Screen Door Spring Hinge	10 pks.	10 pks.

One 9329-R Merchandiser

STANLEY UNI-PANEL™ ASSORTMENTS

9342-A ASSORTMENT

- Assortment features the storage system in two sizes, the mini-storage system, heavy duty storage hooks and storage hooks

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP8300 16" The Storage System	20 pks.	10 pks.
No. SP8300 32" The Storage System	20 pks.	10 pks.
No. SP8306 2" Storage System Hooks	20 pks.	10 pks.
No. SP8309 5" Hvy. Duty Storage Hks.	20 pks.	10 pks.
No. SP8312 16" Mini-Storage System	20 pks.	10 pks.

One 9342-R Merchandiser



9346-A ASSORTMENT

- Assortment features weather stripping tapes plus an energy saving idea center with free take home brochures

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP1316-1(white) Window and Door Weather Strip Tape	20 pks.	10 pks.
No. SP1316-2(white) Window and Door Weather Strip Tape	20 pks.	10 pks.
No. SP1318-1(gray) Window and Door Weather Strip Tape	20 pks.	10 pks.
No. SP1318-2(gray) Window and Door Weather Strip Tape	20 pks.	10 pks.
No. SP1325(clear) Transparent Weather proof Tape	20 pks.	10 pks.
No. SP1326(AL) Multi-use Cloth Duct Tape	10 pks.	10 pks.
No. SP1328(AL) Pipe Insulating Tape	10 pks.	10 pks.
No. SP1332 Tape Caulk Weather Strip	10 pks.	10 pks.

One 9346-R Merchandiser

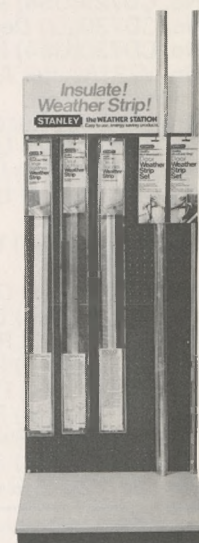


9347-A ASSORTMENT

- Assortment features door bottoms and door weather strip sets

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP1301(wood) 36" Wood and Vinyl Door Bottom Weather Strip	10 pks.	10 pks.
No. SP1301(AL) 36" Aluminum and Vinyl Door Bottom Weather Strip	10 pks.	10 pks.
No. SP1305(AL) 36" Automatic Door Bottom Weather Strip	10 pks.	10 pks.
No. V1310(AL) 17' Aluminum and Vinyl Door Weather Strip Set	10 pks.	10 pks.
No. V1312(wood) 17' wood and Door Weather Strip Set	10 pks.	10 pks.

One 9347-R Merchandiser



STANLEY UNI-PANEL™ ASSORTMENT

9348-A ASSORTMENT

■ Assortment features all of "our best" weather stripping products



Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V1302 36" White Door Bottom Weather Seal	10 pks.	10 pks.
No. V1302 36" Brown Door Bottom Weather Seal	10 pks.	10 pks.
No. V1313 17' White Self-Stick Door Weather Seal	10 pks.	10 pks.
No. V1313 17' Brown Self-Stick Door Weather Seal	10 pks.	10 pks.
No. V1330 40' Gray Storm Window Replacement Weather Seal	20 pks.	10 pks.
No. V1331 18' White Hinged Window Weather Strip	10 pks.	10 pks.
No. V1331 18' Brown Hinged Window Weather Strip	10 pks.	10 pks.

STANLEY®

SHELVING "IDEA CENTER" MODULAR SHELVING SYSTEM

Stanley Hardware
Presells
Your Customers
on Nationwide TV

Featuring *Flaire*®

ADJUSTABLE
WALL SHELVING

A Shelving Idea System

That sells 3 new ways:

The Idea Center

The first display built **just** for ideas

Contains "The Idea Book" — 33 different room scenes with complete "How To" instructions

Featuring 33 **Free** take-home plans

Powerful Photo Header System

Large full color "Before and After" room scenes to stimulate **impulse** sales

"How To" instructions

Based on the successful Uni-Rack II™ illustrated header concept

New Merchandiser Design

All new bin system — display always looks neat — easy to load

Bracket header system for easy identification

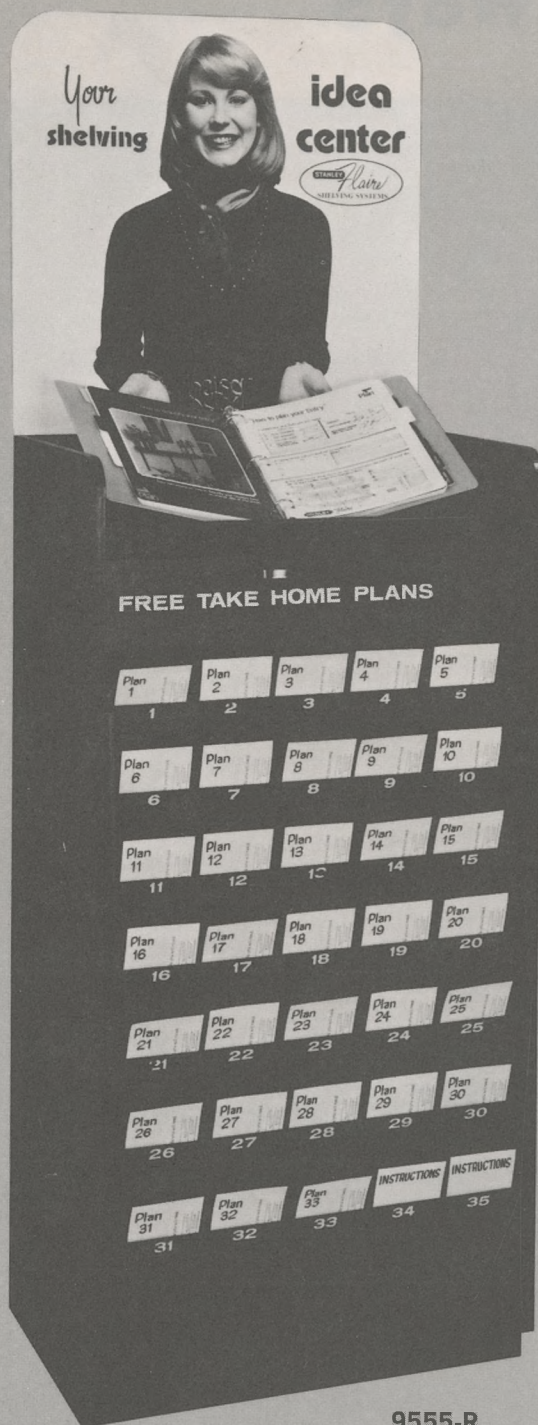
Standard system always looks neat — identifies sizes

Modular units bolt together in **any** combination

The Results?

An Increase in Impulse Sales

The FIRST complete shelving Idea Center—a breakthrough in shelving merchandising.



- A 2' wide Idea Center
- Features permanent idea book with 33 full color room scenes
- Directly below — Free take-home plans
- Photo header designed to stop traffic
- Creates a self-selling shelf shop



- Opens up for extra storage space

Flaire® SHELVING SYSTEM ASSORTMENTS

48" WIDE ASSORTMENTS

■ Regular Standards and Brackets

9530-A ALL WALNUT

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 6783(AL2) 12" Standards	50 ea.	10 ea.
No. 6783(AL2) 24" Standards	50 ea.	10 ea.
No. 6783(AL2) 36" Standards	50 ea.	10 ea.
No. 6783(AL2) 48" Standards	50 ea.	10 ea.
No. 6783(AL2) 60" Standards	50 ea.	10 ea.
No. 6783(AL2) 72" Standards	50 ea.	10 ea.
No. 6785(AL2) 6" Brackets	100 ea.	10 ea.
No. 6785(AL2) 8" Brackets	100 ea.	10 ea.
No. 6785(AL2) 10" Brackets	100 ea.	10 ea.
No. 6785(AL2) 12" Brackets	100 ea.	10 ea.
No. 8515(AL2) Hollow Wall Anchors	50 pks.	10 pks.
No. 8516 Solid Wall Anchors	40 pks.	20 pks.

Weight: 234 lbs.

9531-A ALL GOLD

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 6783(AL3) 12" Standards	50 ea.	10 ea.
No. 6783(AL3) 24" Standards	50 ea.	10 ea.
No. 6783(AL3) 36" Standards	50 ea.	10 ea.
No. 6783(AL3) 48" Standards	50 ea.	10 ea.
No. 6783(AL3) 60" Standards	50 ea.	10 ea.
No. 6783(AL3) 72" Standards	50 ea.	10 ea.
No. 6785(AL3) 6" Brackets	100 ea.	10 ea.
No. 6785(AL3) 8" Brackets	100 ea.	10 ea.
No. 6785(AL3) 10" Brackets	100 ea.	10 ea.
No. 6785(AL3) 12" Brackets	100 ea.	10 ea.
No. 8515(AL3) Hollow Wall Anchors	50 pks.	10 pks.
No. 8516 Solid Wall Anchors	40 pks.	20 pks.

Weight: 234 lbs.

9532-A WALNUT AND GOLD

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 6783(AL2) 12" Standards	30 ea.	10 ea.
No. 6783(AL3) 12" Standards	20 ea.	10 ea.
No. 6783(AL2) 24" Standards	30 ea.	10 ea.
No. 6783(AL3) 24" Standards	20 ea.	10 ea.
No. 6783(AL2) 36" Standards	30 ea.	10 ea.
No. 6783(AL3) 36" Standards	20 ea.	10 ea.
No. 6783(AL2) 48" Standards	30 ea.	10 ea.
No. 6783(AL3) 48" Standards	20 ea.	10 ea.
No. 6783(AL2) 60" Standards	30 ea.	10 ea.
No. 6783(AL3) 60" Standards	20 ea.	10 ea.
No. 6783(AL2) 72" Standards	30 ea.	10 ea.
No. 6783(AL3) 72" Standards	20 ea.	10 ea.

9532-A (Continued)

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 6785(AL2) 6" Brackets	50 ea.	10 ea.
No. 6785(AL3) 6" Brackets	50 ea.	10 ea.
No. 6785(AL2) 8" Brackets	50 ea.	10 ea.
No. 6785(AL3) 8" Brackets	50 ea.	10 ea.
No. 6785(AL2) 10" Brackets	50 ea.	10 ea.
No. 6785(AL3) 10" Brackets	50 ea.	10 ea.
No. 6785(AL2) 12" Brackets	50 ea.	10 ea.
No. 6785(AL3) 12" Brackets	50 ea.	10 ea.
No. 8515(AL2) Hollow Wall Anchors	30 pks.	10 pks.
No. 8515(AL3) Hollow Wall Anchors	20 pks.	10 pks.
No. 8516 Solid Wall Anchors	40 pks.	20 pks.

Weight: 234 lbs.

Flair® SHELVING SYSTEM ASSORTMENTS

48" WIDE ASSORTMENTS

■ Regular Standards and Brackets

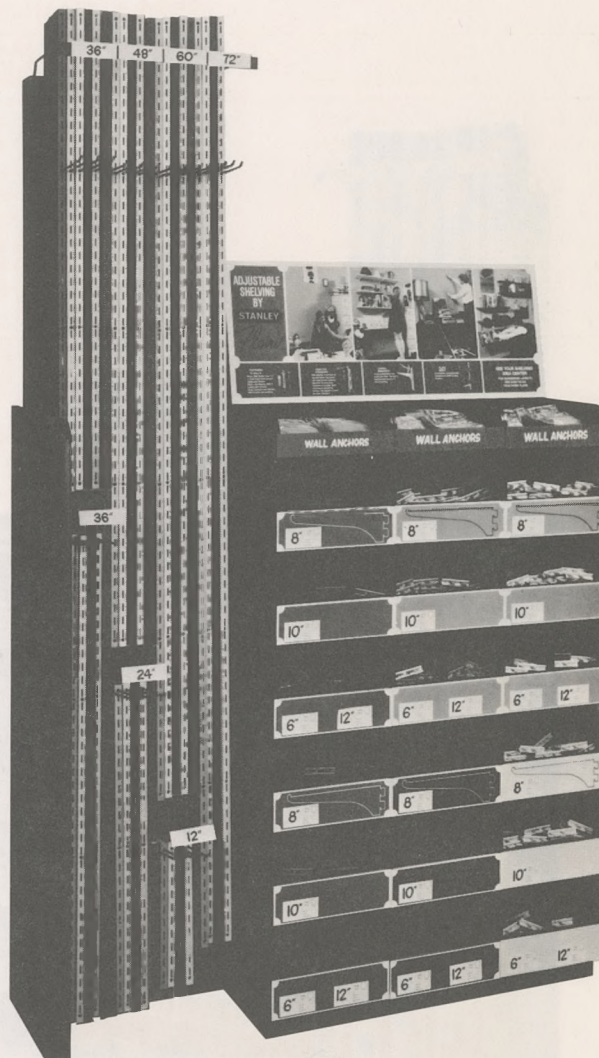
9533-A ALUMINUM, BLACK AND WHITE

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 6783(AL4) 12" Standards	20 ea.	10 ea.
No. 6783(AL5) 12" Standards	20 ea.	10 ea.
No. 6783(AL6) 12" Standards	10 ea.	10 ea.
No. 6783(AL4) 24" Standards	20 ea.	10 ea.
No. 6783(AL5) 24" Standards	20 ea.	10 ea.
No. 6783(AL6) 24" Standards	10 ea.	10 ea.
No. 6783(AL4) 36" Standards	20 ea.	10 ea.
No. 6783(AL5) 36" Standards	20 ea.	10 ea.
No. 6783(AL6) 36" Standards	10 ea.	10 ea.
No. 6783(AL4) 48" Standards	20 ea.	10 ea.
No. 6783(AL5) 48" Standards	20 ea.	10 ea.
No. 6783(AL6) 48" Standards	10 ea.	10 ea.
No. 6783(AL4) 60" Standards	20 ea.	10 ea.
No. 6783(AL5) 60" Standards	20 ea.	10 ea.
No. 6783(AL6) 60" Standards	10 ea.	10 ea.
No. 6783(AL4) 72" Standards	20 ea.	10 ea.
No. 6783(AL5) 72" Standards	20 ea.	10 ea.
No. 6783(AL6) 72" Standards	10 ea.	10 ea.
No. 6785(AL4) 6" Brackets	40 ea.	10 ea.
No. 6785(AL5) 6" Brackets	40 ea.	10 ea.
No. 6785(AL6) 6" Brackets	20 ea.	10 ea.
No. 6785(AL4) 8" Brackets	40 ea.	10 ea.
No. 6785(AL5) 8" Brackets	40 ea.	10 ea.
No. 6785(AL6) 8" Brackets	20 ea.	10 ea.
No. 6785(AL4) 10" Brackets	40 ea.	10 ea.
No. 6785(AL5) 10" Brackets	40 ea.	10 ea.
No. 6785(AL6) 10" Brackets	20 ea.	10 ea.
No. 6785(AL4) 12" Brackets	40 ea.	10 ea.
No. 6785(AL5) 12" Brackets	40 ea.	10 ea.
No. 6785(AL6) 12" Brackets	20 ea.	10 ea.
No. 8515(AL4) Hollow Wall Anchors	20 pks.	10 pks.
No. 8515(AL5) Hollow Wall Anchors	20 pks.	10 pks.
No. 8515(AL6) Hollow Wall Anchors	10 pks.	10 pks.
No. 8516 Solid Wall Anchors	40 pks.	20 pks.

Weight: 234 lbs.

9534-A WALNUT, GOLD, ALUMINUM, BLACK AND WHITE

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 6783(AL2) 12" Standards	10 ea.	10 ea.
No. 6783(AL3) 12" Standards	10 ea.	10 ea.
No. 6783(AL4) 12" Standards	10 ea.	10 ea.
No. 6783(AL5) 12" Standards	10 ea.	10 ea.
No. 6783(AL6) 12" Standards	10 ea.	10 ea.
No. 6783(AL2) 24" Standards	10 ea.	10 ea.
No. 6783(AL3) 24" Standards	10 ea.	10 ea.
No. 6783(AL4) 24" Standards	10 ea.	10 ea.
No. 6783(AL5) 24" Standards	10 ea.	10 ea.
No. 6783(AL6) 24" Standards	10 ea.	10 ea.
No. 6783(AL2) 36" Standards	10 ea.	10 ea.
No. 6783(AL3) 36" Standards	10 ea.	10 ea.
No. 6783(AL4) 36" Standards	10 ea.	10 ea.
No. 6783(AL5) 36" Standards	10 ea.	10 ea.
No. 6783(AL6) 36" Standards	10 ea.	10 ea.
No. 6783(AL2) 48" Standards	10 ea.	10 ea.
No. 6783(AL3) 48" Standards	10 ea.	10 ea.
No. 6783(AL4) 48" Standards	10 ea.	10 ea.
No. 6783(AL5) 48" Standards	10 ea.	10 ea.



9534-A (Continued)

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 6783(AL6) 48" Standards	10 ea.	10 ea.
No. 6783(AL2) 60" Standards	10 ea.	10 ea.
No. 6783(AL3) 60" Standards	10 ea.	10 ea.
No. 6783(AL4) 60" Standards	10 ea.	10 ea.
No. 6783(AL5) 60" Standards	10 ea.	10 ea.
No. 6783(AL6) 60" Standards	10 ea.	10 ea.
No. 6783(AL2) 72" Standards	10 ea.	10 ea.
No. 6783(AL3) 72" Standards	10 ea.	10 ea.
No. 6783(AL4) 72" Standards	10 ea.	10 ea.
No. 6783(AL5) 72" Standards	10 ea.	10 ea.
No. 6783(AL6) 72" Standards	10 ea.	10 ea.
No. 6785(AL2) 6" Brackets	20 ea.	10 ea.
No. 6785(AL3) 6" Brackets	20 ea.	10 ea.
No. 6785(AL4) 6" Brackets	20 ea.	10 ea.
No. 6785(AL5) 6" Brackets	20 ea.	10 ea.
No. 6785(AL6) 6" Brackets	20 ea.	10 ea.
No. 6785(AL2) 8" Brackets	20 ea.	10 ea.
No. 6785(AL3) 8" Brackets	20 ea.	10 ea.
No. 6785(AL4) 8" Brackets	20 ea.	10 ea.

Continued on next page

Flaire® SHELVING SYSTEM ASSORTMENTS

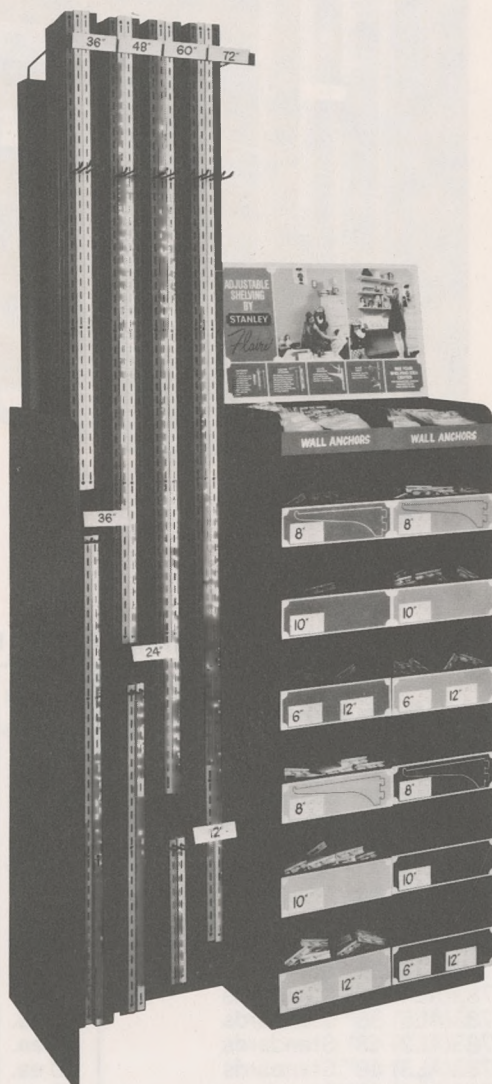
9534-A (Continued)

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 6785(AL5) 8" Brackets	20 ea.	10 ea.
No. 6785(AL6) 8" Brackets	20 ea.	10 ea.
No. 6785(AL2) 10" Brackets	20 ea.	10 ea.
No. 6785(AL3) 10" Brackets	20 ea.	10 ea.
No. 6785(AL4) 10" Brackets	20 ea.	10 ea.
No. 6785(AL5) 10" Brackets	20 ea.	10 ea.
No. 6785(AL6) 10" Brackets	20 ea.	10 ea.
No. 6785(AL2) 12" Brackets	20 ea.	10 ea.
No. 6785(AL3) 12" Brackets	20 ea.	10 ea.

9534-A (Continued)

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 6785(AL4) 12" Brackets	20 ea.	10 ea.
No. 6785(AL5) 12" Brackets	20 ea.	10 ea.
No. 6785(AL6) 12" Brackets	20 ea.	10 ea.
No. 8515(AL2) Hollow Wall Anchors	10 pks.	10 pks.
No. 8515(AL3) Hollow Wall Anchors	10 pks.	10 pks.
No. 8515(AL4) Hollow Wall Anchors	10 pks.	10 pks.
No. 8515(AL5) Hollow Wall Anchors	10 pks.	10 pks.
No. 8515(AL6) Hollow Wall Anchors	10 pks.	10 pks.
No. 8516 Solid Wall Anchor	40 pks.	20 pks.

Weight: 234 lbs.



36" WIDE ASSORTMENTS

■ Regular Standards and Brackets

9535-A ALL WALNUT

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 6783(AL2) 12" Standards	40 ea.	10 ea.
No. 6783(AL2) 24" Standards	40 ea.	10 ea.
No. 6783(AL2) 36" Standards	40 ea.	10 ea.
No. 6783(AL2) 48" Standards	40 ea.	10 ea.
No. 6783(AL2) 60" Standards	40 ea.	10 ea.
No. 6783(AL2) 72" Standards	40 ea.	10 ea.
No. 6785(AL2) 6" Brackets	40 ea.	10 ea.
No. 6785(AL2) 8" Brackets	40 ea.	10 ea.
No. 6785(AL2) 10" Brackets	40 ea.	10 ea.
No. 6785(AL2) 12" Brackets	40 ea.	10 ea.
No. 8515(AL2) Hollow Wall Anchors	40 pks.	10 pks.
No. 8516 Solid Wall Anchors	20 pks.	20 pks.

Weight: 164 lbs.

9536-A ALL GOLD

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 6783(AL3) 12" Standards	40 ea.	10 ea.
No. 6783(AL3) 24" Standards	40 ea.	10 ea.
No. 6783(AL3) 36" Standards	40 ea.	10 ea.
No. 6783(AL3) 48" Standards	40 ea.	10 ea.
No. 6783(AL3) 60" Standards	40 ea.	10 ea.
No. 6783(AL3) 72" Standards	40 ea.	10 ea.
No. 6785(AL3) 6" Brackets	40 ea.	10 ea.
No. 6785(AL3) 8" Brackets	40 ea.	10 ea.
No. 6785(AL3) 10" Brackets	40 ea.	10 ea.
No. 6785(AL3) 12" Brackets	40 ea.	10 ea.
No. 8515(AL3) Hollow Wall Anchors	40 pks.	10 pks.
No. 8516 Solid Wall Anchors	20 pks.	20 pks.

Weight: 164 lbs.

Flaire® SHELVING SYSTEM ASSORTMENTS

36" WIDE ASSORTMENTS

■ Regular Standards and Brackets

9537-A WALNUT AND GOLD

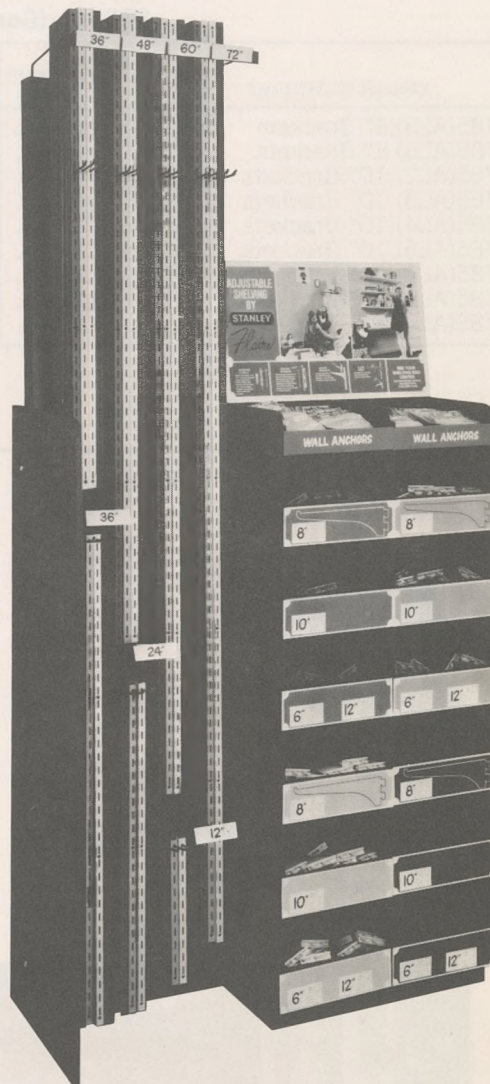
Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 6783(AL2) 12" Standards	20 ea.	10 ea.
No. 6783(AL3) 12" Standards	20 ea.	10 ea.
No. 6783(AL2) 24" Standards	20 ea.	10 ea.
No. 6783(AL3) 24" Standards	20 ea.	10 ea.
No. 6783(AL2) 36" Standards	20 ea.	10 ea.
No. 6783(AL3) 36" Standards	20 ea.	10 ea.
No. 6783(AL2) 48" Standards	20 ea.	10 ea.
No. 6783(AL3) 48" Standards	20 ea.	10 ea.
No. 6783(AL2) 60" Standards	20 ea.	10 ea.
No. 6783(AL3) 60" Standards	20 ea.	10 ea.
No. 6783(AL2) 72" Standards	20 ea.	10 ea.
No. 6783(AL3) 72" Standards	20 ea.	10 ea.
No. 6785(AL2) 6" Brackets	20 ea.	10 ea.
No. 6785(AL3) 6" Brackets	20 ea.	10 ea.
No. 6785(AL2) 8" Brackets	20 ea.	10 ea.
No. 6785(AL3) 8" Brackets	20 ea.	10 ea.
No. 6785(AL2) 10" Brackets	20 ea.	10 ea.
No. 6785(AL3) 10" Brackets	20 ea.	10 ea.
No. 6785(AL2) 12" Brackets	20 ea.	10 ea.
No. 6785(AL3) 12" Brackets	20 ea.	10 ea.
No. 8515(AL2) Hollow Wall Anchors	20 pks.	10 pks.
No. 8515(AL3) Hollow Wall Anchors	20 pks.	10 pks.
No. 8516 Solid Wall Anchors	20 pks.	10 pks.

Weight: 164 lbs.

9538-A ALUMINUM AND BLACK

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 6783(AL4) 12" Standards	20 ea.	10 ea.
No. 6783(AL5) 12" Standards	20 ea.	10 ea.
No. 6783(AL4) 24" Standards	20 ea.	10 ea.
No. 6783(AL5) 24" Standards	20 ea.	10 ea.
No. 6783(AL4) 36" Standards	20 ea.	10 ea.
No. 6783(AL5) 36" Standards	20 ea.	10 ea.
No. 6783(AL4) 48" Standards	20 ea.	10 ea.
No. 6783(AL5) 48" Standards	20 ea.	10 ea.
No. 6783(AL4) 60" Standards	20 ea.	10 ea.
No. 6783(AL5) 60" Standards	20 ea.	10 ea.
No. 6783(AL4) 72" Standards	20 ea.	10 ea.
No. 6783(AL5) 72" Standards	20 ea.	10 ea.
No. 6785(AL4) 6" Brackets	20 ea.	10 ea.
No. 6785(AL5) 6" Brackets	20 ea.	10 ea.
No. 6785(AL4) 8" Brackets	20 ea.	10 ea.
No. 6785(AL5) 8" Brackets	20 ea.	10 ea.
No. 6785(AL4) 10" Brackets	20 ea.	10 ea.
No. 6785(AL5) 10" Brackets	20 ea.	10 ea.
No. 6785(AL4) 12" Brackets	20 ea.	10 ea.
No. 6785(AL5) 12" Brackets	20 ea.	10 ea.
No. 8515(AL4) Hollow Wall Anchors	20 pks.	10 pks.
No. 8515(AL5) Hollow Wall Anchors	20 pks.	10 pks.
No. 8516 Solid Wall Anchors	20 pks.	20 pks.

Weight: 164 lbs.



9539-A WALNUT, GOLD, ALUMINUM AND BLACK

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 6783(AL2) 12" Standards	10 ea.	10 ea.
No. 6783(AL3) 12" Standards	10 ea.	10 ea.
No. 6783(AL4) 12" Standards	10 ea.	10 ea.
No. 6783(AL5) 12" Standards	10 ea.	10 ea.
No. 6783(AL2) 24" Standards	10 ea.	10 ea.
No. 6783(AL3) 24" Standards	10 ea.	10 ea.
No. 6783(AL4) 24" Standards	10 ea.	10 ea.
No. 6783(AL5) 24" Standards	10 ea.	10 ea.
No. 6783(AL2) 36" Standards	10 ea.	10 ea.
No. 6783(AL3) 36" Standards	10 ea.	10 ea.
No. 6783(AL4) 36" Standards	10 ea.	10 ea.
No. 6783(AL5) 36" Standards	10 ea.	10 ea.
No. 6783(AL2) 48" Standards	10 ea.	10 ea.
No. 6783(AL3) 48" Standards	10 ea.	10 ea.
No. 6783(AL4) 48" Standards	10 ea.	10 ea.
No. 6783(AL5) 48" Standards	10 ea.	10 ea.
No. 6783(AL2) 60" Standards	10 ea.	10 ea.

Continued on next page

Flaire® SHELVING SYSTEM ASSORTMENTS

9539-A (Continued)

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 6783(AL3) 60" Standards	10 ea.	10 ea.
No. 6783(AL4) 60" Standards	10 ea.	10 ea.
No. 6783(AL5) 60" Standards	10 ea.	10 ea.
No. 6783(AL2) 72" Standards	10 ea.	10 ea.
No. 6783(AL3) 72" Standards	10 ea.	10 ea.
No. 6783(AL4) 72" Standards	10 ea.	10 ea.
No. 6783(AL5) 72" Standards	10 ea.	10 ea.
No. 6785(AL2) 6" Brackets	10 ea.	10 ea.
No. 6785(AL3) 6" Brackets	10 ea.	10 ea.
No. 6785(AL4) 6" Brackets	10 ea.	10 ea.
No. 6785(AL5) 6" Brackets	10 ea.	10 ea.
No. 6785(AL2) 8" Brackets	10 ea.	10 ea.
No. 6785(AL3) 8" Brackets	10 ea.	10 ea.
No. 6785(AL4) 8" Brackets	10 ea.	10 ea.

9539-A (Continued)

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 6785(AL5) 8" Brackets	10 ea.	10 ea.
No. 6785(AL2) 10" Brackets	10 ea.	10 ea.
No. 6785(AL3) 10" Brackets	10 ea.	10 ea.
No. 6785(AL4) 10" Brackets	10 ea.	10 ea.
No. 6785(AL5) 10" Brackets	10 ea.	10 ea.
No. 6785(AL2) 12" Brackets	10 ea.	10 ea.
No. 6785(AL3) 12" Brackets	10 ea.	10 ea.
No. 6785(AL4) 12" Brackets	10 ea.	10 ea.
No. 6785(AL5) 12" Brackets	10 ea.	10 ea.
No. 8515(AL2) Hollow Wall Anchors	10 pks.	10 pks.
No. 8515(AL3) Hollow Wall Anchors	10 pks.	10 pks.
No. 8515(AL4) Hollow Wall Anchors	10 pks.	10 pks.
No. 8515(AL5) Hollow Wall Anchors	10 pks.	10 pks.
No. 8516 Solid Wall Anchors	20 pks.	20 pks.

Weight: 164 lbs.



36" WIDE ASSORTMENTS

■ Trim Line Standards and Brackets

9540-A WALNUT/BLACK

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 6740 Walnut/Black 12" Standards	20 ea.	10 ea.
No. 6740 Walnut/Black 24" Standards	20 ea.	10 ea.
No. 6740 Walnut/Black 36" Standards	20 ea.	10 ea.
No. 6740 Walnut/Black 48" Standards	20 ea.	10 ea.
No. 6740 Walnut/Black 60" Standards	20 ea.	10 ea.
No. 6750 Walnut/Black 6" Brackets	60 ea.	10 ea.
No. 6750 Walnut/Black 8" Brackets	100 ea.	10 ea.
No. 6750 Walnut/Black 10" Brackets	100 ea.	10 ea.
No. 6750 Walnut/Black 12" Brackets	60 ea.	10 ea.
No. 6760 Walnut Black Finials	20 pks.	10 pks.
No. 8515(AL5) Hollow Wall Anchors	20 pks.	10 pks.
No. 8516 Solid Wall Anchors	20 pks.	20 pks.

Weight: 110 lbs.

9541-A WALNUT/GOLD

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 6740 Walnut/Gold 12" Standards	20 ea.	10 ea.
No. 6740 Walnut/Gold 24" Standards	20 ea.	10 ea.
No. 6740 Walnut/Gold 36" Standards	20 ea.	10 ea.
No. 6740 Walnut/Gold 48" Standards	20 ea.	10 ea.
No. 6740 Walnut/Gold 60" Standards	20 ea.	10 ea.
No. 6750 Walnut/Gold 6" Brackets	60 ea.	10 ea.
No. 6750 Walnut/Gold 8" Brackets	100 ea.	10 ea.
No. 6750 Walnut/Gold 10" Brackets	100 ea.	10 ea.
No. 6750 Walnut/Gold 12" Brackets	60 ea.	10 ea.
No. 6760 Walnut/Gold Finials	20 pks.	10 pks.
No. 8515(AL3) Hollow Wall Anchors	20 pks.	10 pks.
No. 8516 Solid Wall Anchors	20 pks.	20 pks.

Weight: 110 lbs.

36" Wide Assortments Continued Next Page

Flaire® SHELVING SYSTEM ASSORTMENTS

9542-A WALNUT/GOLD AND WALNUT/BLACK

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 6740 Walnut/Gold 12" Standards	10 ea.	10 ea.
No. 6740 Walnut/Black 12" Standards	10 ea.	10 ea.
No. 6740 Walnut/Gold 24" Standards	10 ea.	10 ea.
No. 6740 Walnut/Black 24" Standards	10 ea.	10 ea.
No. 6740 Walnut/Gold 36" Standards	10 ea.	10 ea.
No. 6740 Walnut/Black 36" Standards	10 ea.	10 ea.
No. 6740 Walnut/Gold 48" Standards	10 ea.	10 ea.
No. 6740 Walnut/Black 48" Standards	10 ea.	10 ea.
No. 6740 Walnut/Gold 60" Standards	10 ea.	10 ea.
No. 6740 Walnut/Black 60" Standards	10 ea.	10 ea.
No. 6750 Walnut/Gold 6" Brackets	30 ea.	10 ea.
No. 6750 Walnut/Black 6" Brackets	30 ea.	10 ea.
No. 6750 Walnut/Gold 8" Brackets	50 ea.	10 ea.
No. 6750 Walnut/Black 8" Brackets	50 ea.	10 ea.
No. 6750 Walnut/Gold 10" Brackets	50 ea.	10 ea.
No. 6750 Walnut/Black 10" Brackets	50 ea.	10 ea.
No. 6750 Walnut/Gold 12" Brackets	30 ea.	10 ea.
No. 6750 Walnut/Black 12" Brackets	30 ea.	10 ea.
No. 6760 Walnut/Gold Finials	10 pks.	10 pks.
No. 6760 Walnut/Black Finials	10 pks.	10 pks.
No. 8515(AL3) Hollow Wall Anchors	10 pks.	10 pks.
No. 8515(AL5) Hollow Wall Anchors	10 pks.	10 pks.
No. 8516 Solid Wall Anchors	20 pks.	20 pks.

Weight: 110 lbs.

36" WIDE ASSORTMENT

■ Utility Aluminum Standards and Brackets

9543-A ALUMINUM

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 6731 Unfinished Aluminum 8" Brackets	200 ea.	100 ea.
No. 6731 Unfinished Aluminum 10" Brackets	200 ea.	100 ea.
No. 6733 Unfinished Aluminum 36" Standards	200 ea.	100 ea.
No. 8515(AL4) Hollow Wall Anchors	40 pks.	10 pks.
No. 8516 Solid Wall Anchors	20 pks.	20 pks.

Weight: 179 lbs.

48" SHELF ASSORTMENT

9560-A WALNUT

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 7024 Walnut 8"x24" Shelves	20 ea.	5 ea.
No. 7024 Walnut 8"x36" Shelves	10 ea.	5 ea.
No. 7024 Walnut 8"x48" Shelves	5 ea.	5 ea.
No. 7024 Walnut 10"x36" Shelves	10 ea.	5 ea.
No. 7024 Walnut 10"x48" Shelves	5 ea.	5 ea.
No. 7024 Walnut 12"x36" Shelves	10 ea.	5 ea.
No. 7024 Walnut 12"x48" Shelves	5 ea.	5 ea.

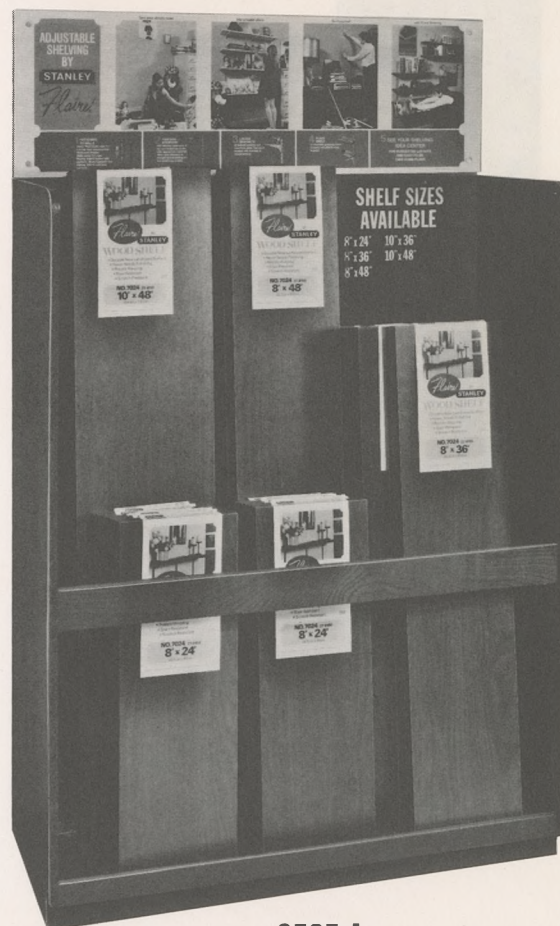
Weight: 392 lbs.

36" SHELF ASSORTMENT

9565-A WALNUT

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 7024 White 8"x24" Shelves	20 ea.	5 ea.
No. 7024 White 8"x36" Shelves	5 ea.	5 ea.
No. 7024 White 8"x48" Shelves	5 ea.	5 ea.
No. 7024 White 10"x36" Shelves	10 ea.	5 ea.
No. 7024 White 10"x48" Shelves	5 ea.	5 ea.

Weight: 250 lbs.



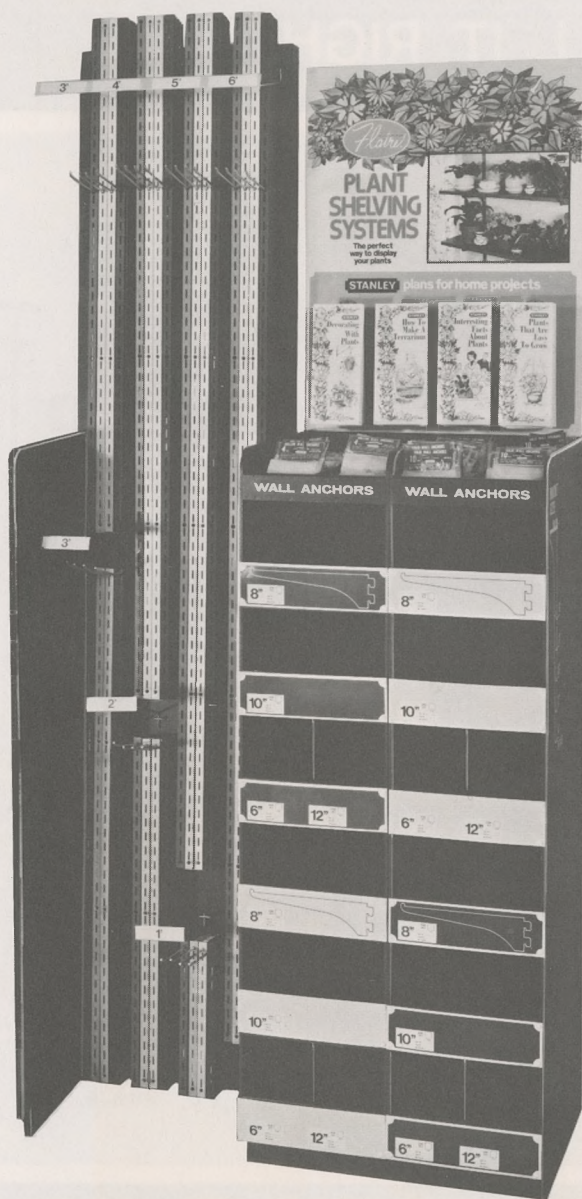
9565-A

Flaire® PLANT SHELVING SYSTEM

9544-A 36" WIDE ASSORTMENT

- An ideal way to display plants
- A complete system for displaying plants in every decor

Walnut, gold, aluminum and black **9544-A**

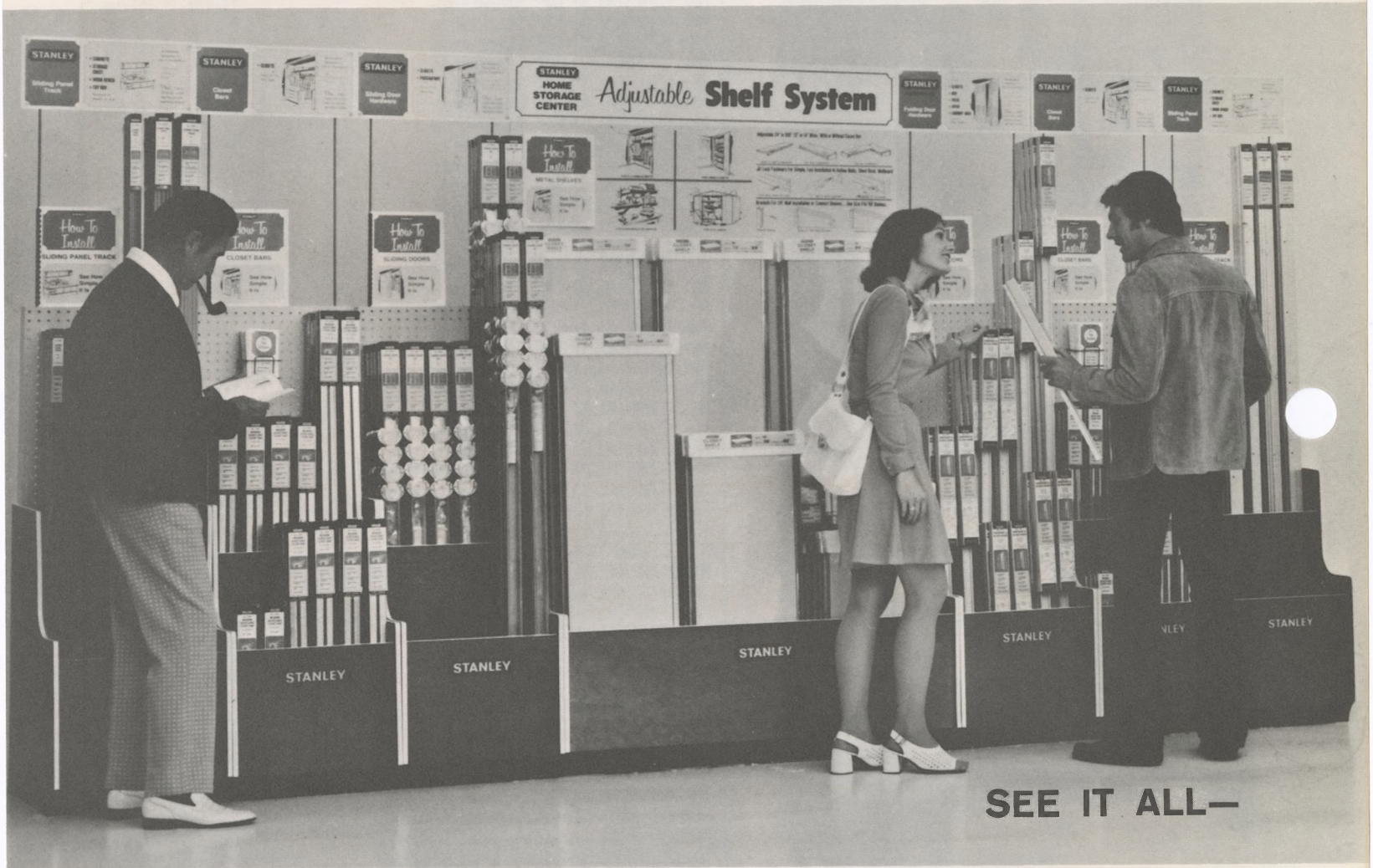


Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 6783(AL2) 12" Standards	10 ea.	10 ea.
No. 6783(AL3) 12" Standards	10 ea.	10 ea.
No. 6783(AL4) 12" Standards	10 ea.	10 ea.
No. 6783(AL5) 12" Standards	10 ea.	10 ea.
No. 6783(AL2) 24" Standards	10 ea.	10 ea.
No. 6783(AL3) 24" Standards	10 ea.	10 ea.
No. 6783(AL4) 24" Standards	10 ea.	10 ea.
No. 6783(AL5) 24" Standards	10 ea.	10 ea.
No. 6783(AL2) 36" Standards	10 ea.	10 ea.
No. 6783(AL3) 36" Standards	10 ea.	10 ea.
No. 6783(AL4) 36" Standards	10 ea.	10 ea.
No. 6783(AL5) 36" Standards	10 ea.	10 ea.
No. 6783(AL2) 48" Standards	10 ea.	10 ea.
No. 6783(AL3) 48" Standards	10 ea.	10 ea.
No. 6783(AL4) 48" Standards	10 ea.	10 ea.
No. 6783(AL5) 48" Standards	10 ea.	10 ea.
No. 6783(AL2) 60" Standards	10 ea.	10 ea.
No. 6783(AL3) 60" Standards	10 ea.	10 ea.
No. 6783(AL4) 60" Standards	10 ea.	10 ea.
No. 6783(AL5) 60" Standards	10 ea.	10 ea.
No. 6783(AL2) 72" Standards	10 ea.	10 ea.
No. 6783(AL3) 72" Standards	10 ea.	10 ea.
No. 6783(AL4) 72" Standards	10 ea.	10 ea.
No. 6783(AL5) 72" Standards	10 ea.	10 ea.
No. 6785(AL2) 6" Brackets	10 ea.	10 ea.
No. 6785(AL3) 6" Brackets	10 ea.	10 ea.
No. 6785(AL4) 6" Brackets	10 ea.	10 ea.
No. 6785(AL5) 6" Brackets	10 ea.	10 ea.
No. 6785(AL2) 8" Brackets	10 ea.	10 ea.
No. 6785(AL3) 8" Brackets	10 ea.	10 ea.
No. 6785(AL4) 8" Brackets	10 ea.	10 ea.
No. 6785(AL5) 8" Brackets	10 ea.	10 ea.
No. 6785(AL2) 10" Brackets	10 ea.	10 ea.
No. 6785(AL3) 10" Brackets	10 ea.	10 ea.
No. 6785(AL4) 10" Brackets	10 ea.	10 ea.
No. 6785(AL5) 10" Brackets	10 ea.	10 ea.
No. 6785(AL2) 12" Brackets	10 ea.	10 ea.
No. 6785(AL3) 12" Brackets	10 ea.	10 ea.
No. 6785(AL4) 12" Brackets	10 ea.	10 ea.
No. 6785(AL5) 12" Brackets	10 ea.	10 ea.
No. 8515(AL2) Hollow Wall Anchors	10 pks.	10 pks.
No. 8515(AL3) Hollow Wall Anchors	10 pks.	10 pks.
No. 8515(AL4) Hollow Wall Anchors	10 pks.	10 pks.
No. 8515(AL5) Hollow Wall Anchors	10 pks.	10 pks.
No. 8516 Solid Wall Anchors	20 pks.	20 pks.

Weight: 164 lbs.

STANLEY®

THIS STANLEY HOME STORAGE CENTER
HELPS YOU SELL IT RIGHT

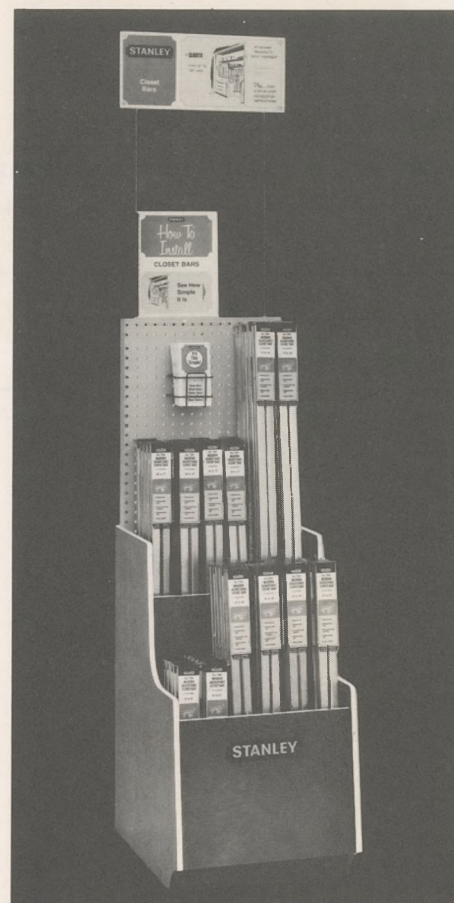


SEE IT ALL—

YOUR CUSTOMER'S GUIDE TO SOLVE
HOME STORAGE PROBLEMS
YOUR SOLUTION FOR SELLING LONG PRODUCTS

THE SUPER RACK FOR SUPER SALES

- Attractive, efficient merchandiser
- Illustrated headers identify product application
- How-to-Install brochure
- Free take-home booklet
- Two-level compartments organize long products — prevent fall out!
- Easy reorder aids
- Modular units stack in any combination you need for your requirements!



Dependable Quality Hardware In A Secure Attractive Package For

Closet Bars — Adjustable, Round	9600-A
Closet Bars — Adjustable, Rolled Shape	9601-A
Sliding Door Hardware	9602-A
Folding Door Hardware	9603-A
Aluminum Panel Track	9604-A
Plastic Panel Track	9605-A
Sliding Door Hardware	9606-A
Sliding Door Hardware	9607-A
Adjustable Closet Shelves	9610-A
Adjustable Storage Shelves	9611-A

SEE DETAILS OF ASSORTMENTS

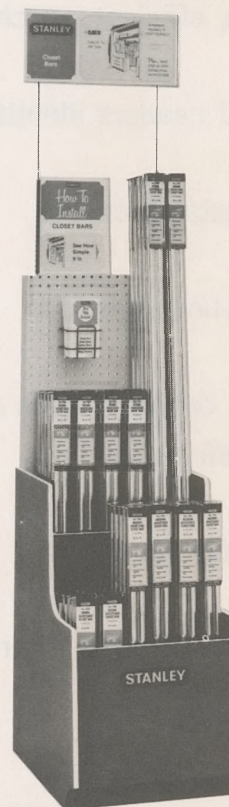
HOME STORAGE HARDWARE ASSORTMENTS

9600-A CLOSET BARS

■ An assortment of round closet bars in popular sizes

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V7050 Bright 18"-30" Closet Bar	10 pks.	10 pks.
No. V7050 Bright 30"-48" Closet Bar	20 pks.	10 pks.
No. V7050 Bright 48"-72" Closet Bar	20 pks.	10 pks.
No. V7050 Bright 72"-120" Closet Bar	10 pks.	10 pks.

Weight: 150 lbs.

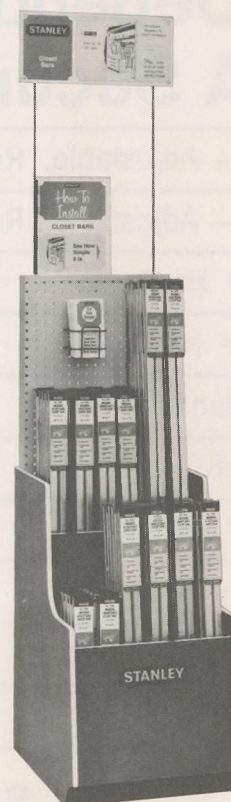


9601-A CLOSET BARS

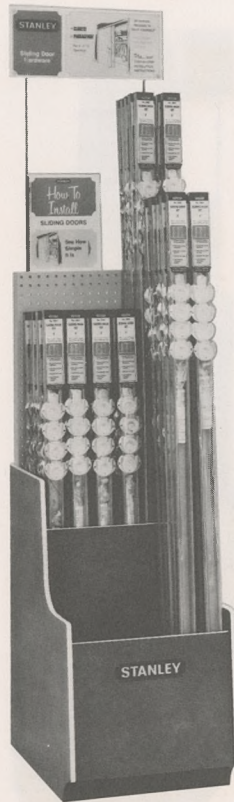
■ The best selling sizes of exclusive channel shape closet bar

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V7036 Bright 18"-30" Closet Bar	10 pks.	10 pks.
No. V7036 Bright 30"-48" Closet Bar	20 pks.	10 pks.
No. V7036 Bright 48"-72" Closet Bar	20 pks.	10 pks.
No. V7036 Bright 72"-96" Closet Bar	10 pks.	10 pks.

Weight: 150 lbs.



HOME STORAGE HARDWARE ASSORTMENTS



9602-A SLIDING DOOR HARDWARE

- The finest sliding door hardware — all popular sizes — with dial adjustment!

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V2850 4' Sliding Door Hardware	20 pks.	10 pks.
No. V2850 5' Sliding Door Hardware	10 pks.	5 pks.
No. V2850 6' Sliding Door Hardware	10 pks.	5 pks.

Weight: 180 lbs.



9603-A BI-FOLDING DOOR HARDWARE

- The easiest bi-fold application ever — all popular sizes — tap in installation

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V2917 2' Bi-folding Door Hardware	5 pks.	5 pks.
No. V2917 2'6" Bi-folding Door Hardware	5 pks.	5 pks.
No. V2917 3' Bi-folding Door Hardware	10 pks.	5 pks.
No. V2917 4' Bi-folding Door Hardware	10 pks.	5 pks.
No. V2917 5' Bi-folding Door Hardware	5 pks.	5 pks.
No. V2917 6' Bi-folding Door Hardware	5 pks.	5 pks.

Weight: 150 lbs.

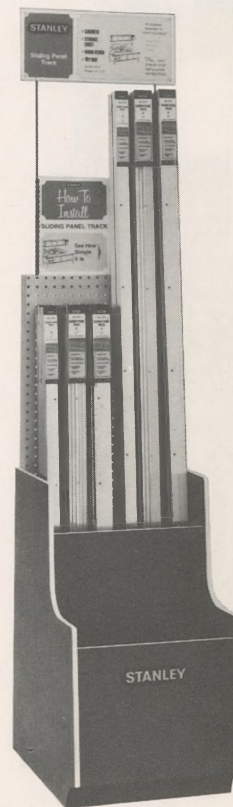
HOME STORAGE HARDWARE ASSORTMENTS

9604-A ALUMINUM PANEL TRACK

- Assorted sizes of popular aluminum panel track — all hardware included

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V3112 4' Aluminum Panel Track	5 pks.	5 pks.
No. V3112 6' Aluminum Panel Track	5 pks.	5 pks.
No. V3114 4' Aluminum Panel Track	10 pks.	5 pks.
No. V3114 6' Aluminum Panel Track	10 pks.	5 pks.
No. V3134 4' Aluminum Panel Track	5 pks.	5 pks.
No. V3134 6' Aluminum Panel Track	5 pks.	5 pks.

Weight: 145 lbs.

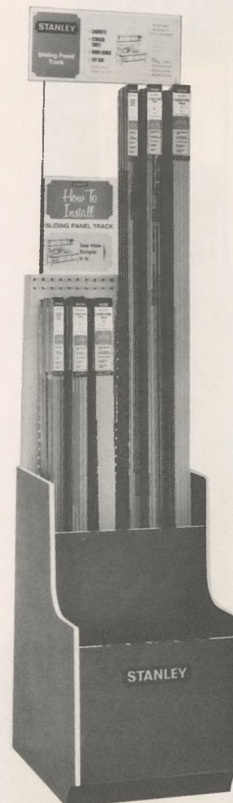


9605-A PLASTIC PANEL TRACK

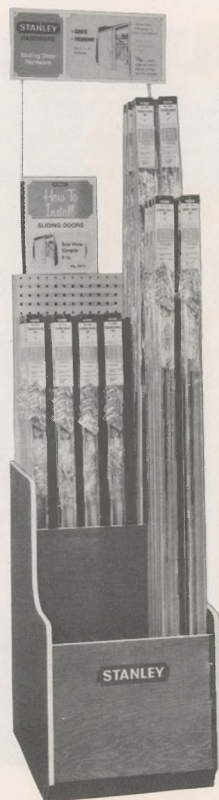
- Assorted sizes of plastic panel track — including all hardware

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V3014 4' Plastic Panel Track	10 pks.	5 pks.
No. V3014 6' Plastic Panel Track	10 pks.	5 pks.
No. V3018 4' Plastic Panel Track	10 pks.	5 pks.
No. V3018 6' Plastic Panel Track	10 pks.	5 pks.
No. V3034 4' Plastic Panel Track	5 pks.	5 pks.
No. V3034 6' Plastic Panel Track	5 pks.	5 pks.

Weight: 80 lbs.



HOME STORAGE HARDWARE ASSORTMENTS

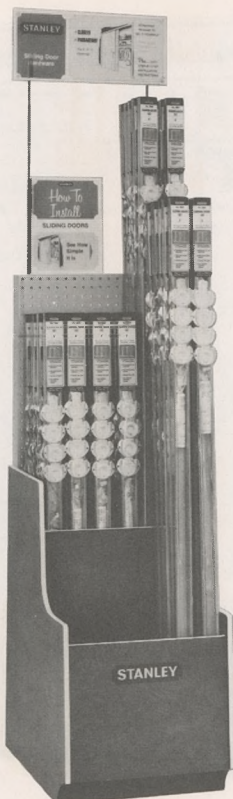


9606-A SLIDING DOOR HARDWARE

■ An assortment of sliding door hardware — all popular sizes

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V2870 4' Sliding Door Hardware	20 pks.	10 pks.
No. V2870 5' Sliding Door Hardware	10 pks.	5 pks.
No. V2870 6' Sliding Door Hardware	10 pks.	5 pks.

Weight: 180 lbs.



9607-A SLIDING DOOR HARDWARE

■ An assortment of sliding door hardware — all popular sizes

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V2857 4' Sliding Door Hardware	20 pks.	10 pks.
No. V2857 5' Sliding Door Hardware	10 pks.	5 pks.
No. V2857 6' Sliding Door Hardware	10 pks.	5 pks.

Weight: 130 lbs.

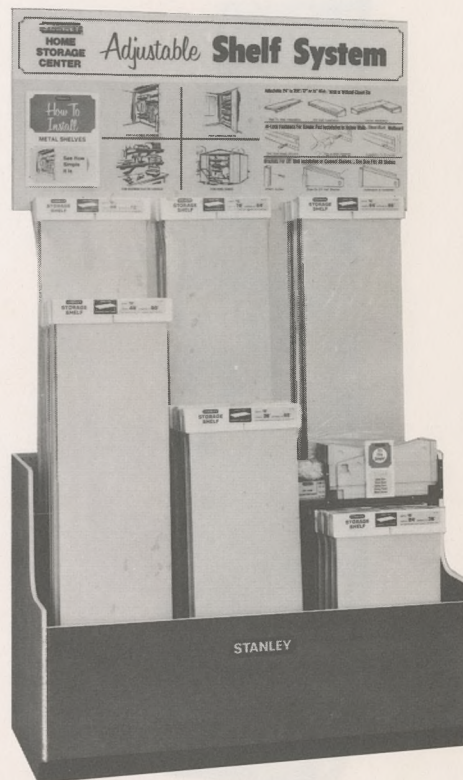
HOME STORAGE HARDWARE ASSORTMENTS

9610-A METAL CLOSET SHELVES

- Popular assortment of metal closet shelves with accessories

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V7312R 24"-36" Metal Shelf	5 pks.	5 pks.
No. V7312R 36"-48" Metal Shelf	5 pks.	5 pks.
No. V7312R 48"-60" Metal Shelf	5 pks.	5 pks.
No. V7312R 60"-72" Metal Shelf	3 pks.	3 pks.
No. V7312R 72"-84" Metal Shelf	3 pks.	3 pks.
No. V7312R 84"-96" Metal Shelf	3 pks.	3 pks.
No. V7313 End and Coupler Bracket	10 pks.	10 pks.
No. 7300-11 Nylon Fastener	2 pks.	10 pks.

Weight: 300 lbs.

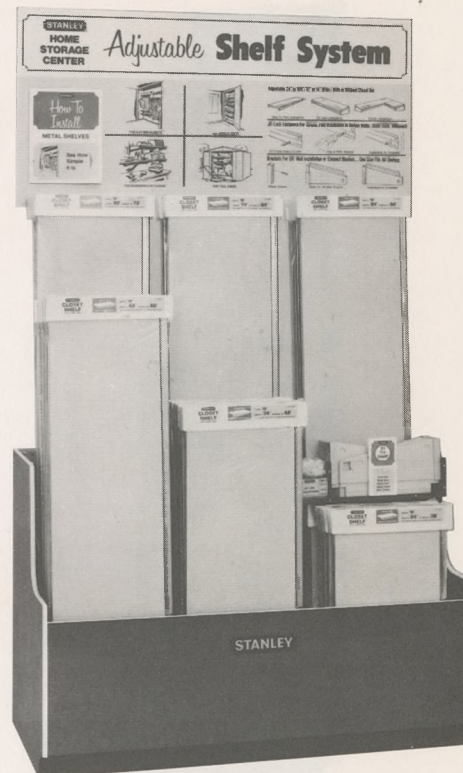


9611-A METAL STORAGE SHELVES

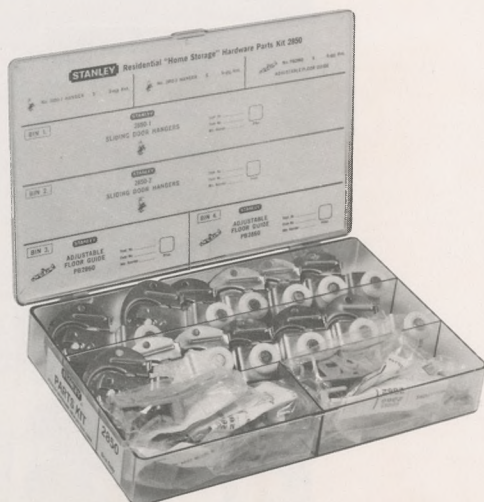
- Metal storage shelves in popular sizes including accessories

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V7312 24"-36" Storage Shelf	5 pks.	5 pks.
No. V7312 36"-48" Storage Shelf	5 pks.	5 pks.
No. V7312 48"-60" Storage Shelf	5 pks.	5 pks.
No. V7312 60"-72" Storage Shelf	3 pks.	3 pks.
No. V7312 72"-84" Storage Shelf	3 pks.	3 pks.
No. V7312 84"-96" Storage Shelf	3 pks.	3 pks.
No. V7313 End and Coupler Bracket	10 pks.	10 pks.
No. 7300-11 Nylon Fastener	2 pks.	10 pks.

Weight: 250 lbs.



HOME STORAGE HARDWARE ASSORTMENTS



2850PK REPLACEMENT PARTS KIT FOR V2850 AND V2857 SLIDING DOOR HARDWARE ASSORTMENTS

- An organized parts inventory
- Prevent package damage
- Provide parts — instantly

Contents of Kit	Kit Quantity	Minimum Reorder Quantity
No. 2850-1 Hanger	3 pr.	10 pr.
No. 2850-2 Hanger	3 pr.	10 pr.
No. SP2860 Adjustable Floor Guide	5 pks.	50 pks.

Weight: 3 lbs.

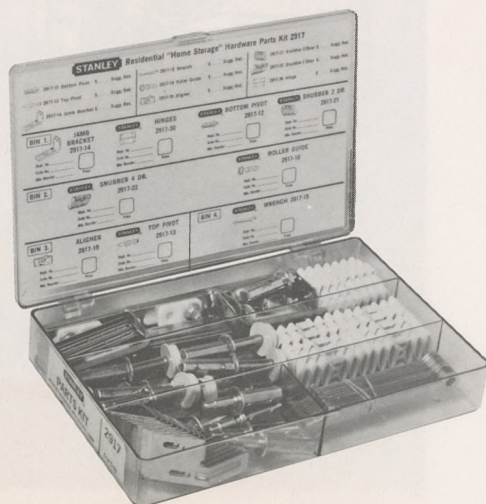


2870PK REPLACEMENT PARTS KIT FOR V2870 SLIDING DOOR HARDWARE ASSORTMENT

- An organized parts inventory
- Prevent package damage
- Provide parts — instantly

Contents of Kit	Kit Quantity	Minimum Reorder Quantity
No. 2870-1 Hanger	5 pr.	10 pr.
No. 2870-2 Hanger	5 pr.	10 pr.
No. SP2860 Adjustable Floor Guide	5 pks.	50 pks.

Weight: 3 lbs.



2917PK REPLACEMENT PARTS KIT FOR V2917 BI-FOLDING DOOR HARDWARE ASSORTMENT

- An organized parts inventory
- Prevent package damage
- Provide parts — instantly

Contents of Kit	Kit Quantity	Minimum Reorder Quantity
No. 2917-12 Bottom Pivot	5 ea.	10 ea.
No. 2917-13 Top Pivot	5 ea.	10 ea.
No. 2917-14 Jamb Bracket	5 ea.	10 ea.
No. 2917-15 Wrench	10 ea.	10 ea.
No. 2917-18 Roller Guide	10 ea.	10 ea.
No. 2917-19 Aligner	5 sets	10 sets
No. 2917-21 Snubber 2 Door	10 ea.	10 ea.
No. 2917-22 Snubber 4 Door	10 ea.	10 ea.
No. 2917-30 Hinge	10 ea.	10 ea.

Weight: 5 lbs.

UTILITY SHELF BRACKET ASSORTMENTS

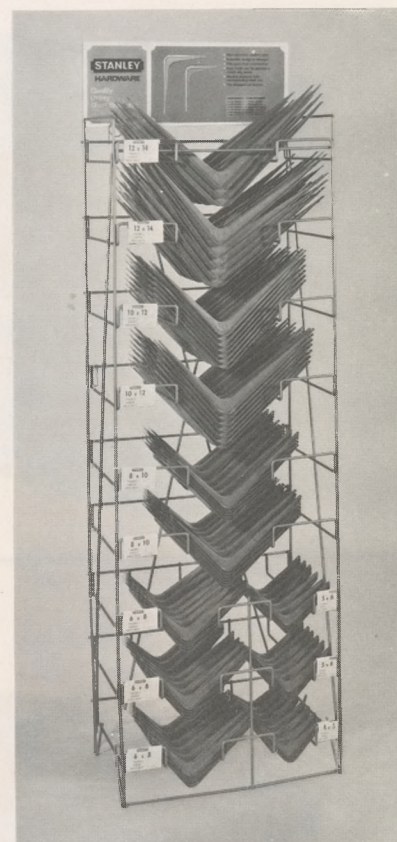
9797-A SHELF BRACKETS

- A free standing assortment that contains 460 each of utility shelf brackets

INCLUDES ONE EACH 9797-R DISPLAY RACK

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 797(BG) 4X5 Shelf Bracket	40 ea.	20 ea.
No. 797(BG) 5X6 Shelf Bracket	60 ea.	20 ea.
No. 797(BG) 6X8 Shelf Bracket	100 ea.	20 ea.
No. 797(BG) 8X10 Shelf Bracket	100 ea.	20 ea.
No. 797(BG) 10X12 Shelf Bracket	100 ea.	20 ea.
No. 797(BG) 12X14 Shelf Bracket	60 ea.	20 ea.

Weight: 194 lbs.



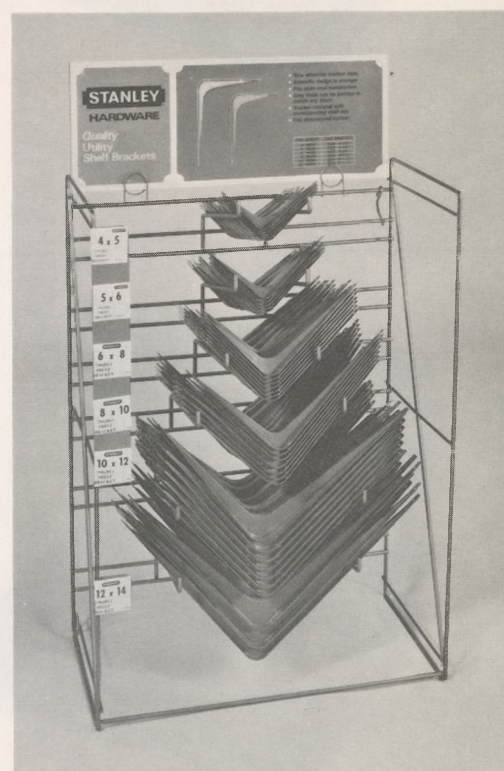
9798-A SHELF BRACKETS

- For use on pegboard or as a free standing display
- Contains 180 each of utility shelf brackets

INCLUDES ONE EACH 9798-R DISPLAY RACK

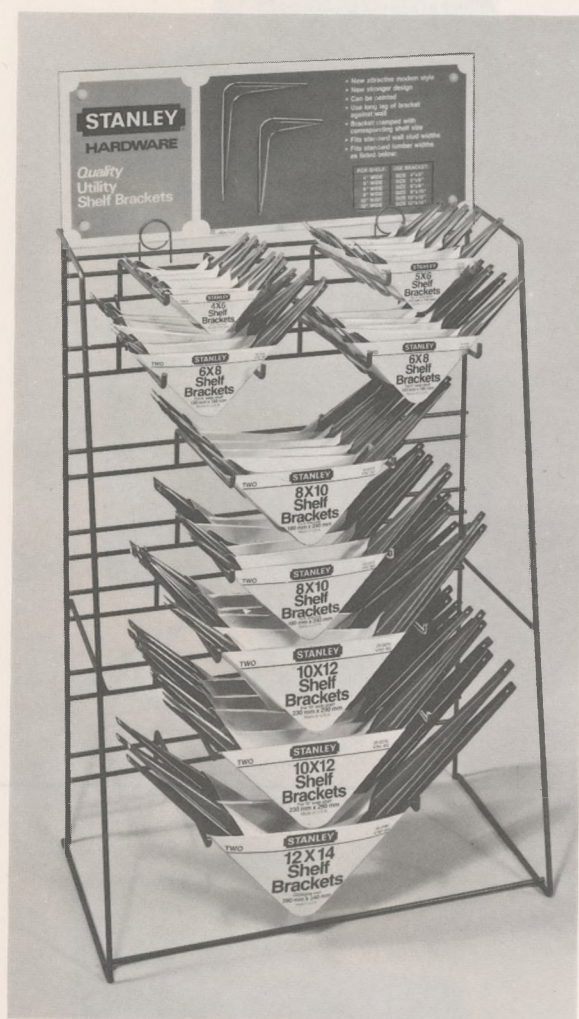
Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. 797(BG) 4X5 Shelf Bracket	20 ea.	20 ea.
No. 797(BG) 5X6 Shelf Bracket	20 ea.	20 ea.
No. 797(BG) 6X8 Shelf Bracket	40 ea.	20 ea.
No. 797(BG) 8X10 Shelf Bracket	40 ea.	20 ea.
No. 797(BG) 10X12 Shelf Bracket	40 ea.	20 ea.
No. 797(BG) 12X14 Shelf Bracket	20 ea.	20 ea.

Weight: 75 lbs.



UTILITY SHELF BRACKET ASSORTMENT

9799-A SHELF BRACKETS



- "Twin Pack" Assortment
- For use on pegboard or as a free standing display

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V797(BG) 4X5 Utility Shelf Bracket	5 pks.	5 pks.
No. V797(BG) 5X6 Utility Shelf Bracket	5 pks.	5 pks.
No. V797(BG) 6X8 Utility Shelf Bracket	10 pks.	5 pks.
No. V797(BG) 8X10 Utility Shelf Bracket	10 pks.	5 pks.
No. V797(BG) 10X12 Utility Shelf Bracket	10 pks.	5 pks.
No. V797(BG) 12X14 Utility Shelf Bracket	4 pks.	2 pks.

WIRE RACK ASSORTMENTS

9703-A HOME HARDWARE

- For use on pegboard or as a free standing display
- Compact design — Ideal for small spaces

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD725(US4) Decorative Ceiling Hooks	10 pks.	10 pks.
No. CD997(US2C) 1½" Corner Braces	10 pks.	10 pks.
No. CD1076(US4) 2½" Barrel Bolt	10 pks.	10 pks.
No. CD4530(US4) Double Guard Door Chain	10 pks.	10 pks.
No. CD7082(US4) Coat and Hat Hooks	10 pks.	10 pks.
No. CD7092(US4) Flexible Door Stops	10 pks.	10 pks.

Weight: 11 lbs.

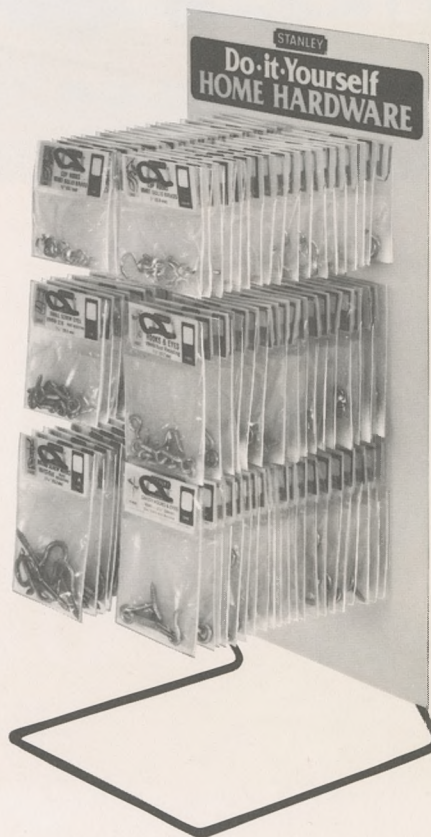


9704-A HOME HARDWARE

- For use on pegboard or as a free standing display
- Compact design — Ideal for small spaces

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V8440(US2C) 1½" Hooks and Eyes	20 pks.	20 pks.
No. V8441(US2C) 2½" Safety Hooks and Eyes	20 pks.	20 pks.
No. V8450-210(US2C) 1¾" Screw Eyes	20 pks.	20 pks.
No. V8460-808(US2C) 2¾" Screw Hooks	20 pks.	20 pks.
No. V8481(US3) ¾" Cup Hooks	20 pks.	20 pks.
No. V8481(US3) 1" Cup Hooks	20 pks.	20 pks.

Weight: 8 lbs.



WIRE RACK ASSORTMENTS

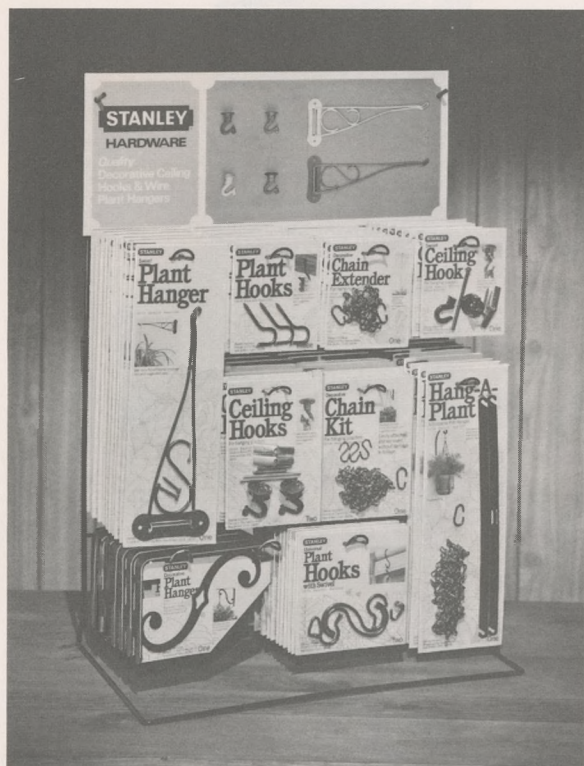


9701-A PLANT HANGERS

- An assortment of brass plated plant hangers
- Rack can be hung from pegboard or used as a free standing counter top display
- Compact – ideal for use in small spaces

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD722(US4) Swivel Plant Hanger	10 pks.	10 pks.
No. CD725(US4) Decorative Ceiling Hooks	10 pks.	10 pks.
No. CD728(US4) Decorative Chain Kit	10 pks.	10 pks.
No. CD729(US4) Adjustable Pot Holder	10 pks.	10 pks.
No. CD730(US4) Decorative Chain Extender	10 pks.	10 pks.
No. CD734(US4) Universal Plant Hook with Swivel	10 pks.	10 pks.
No. CD737(US4) Plant Hook	10 pks.	10 pks.
No. CD738(US3) Swivel Ceiling Hook	10 pks.	10 pks.
No. V780(US3) 5"x7" Decorative Plant Hanger	5 pks.	5 pks.

Weight: 23 lbs.



9702-A PLANT HANGERS

- An assortment of black finish plant hangers
- Rack can be hung from pegboard or used as a free standing counter top display
- Compact – ideal for use in small spaces

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD722(J2) Swivel Plant Hanger	10 pks.	10 pks.
No. CD725(J2) Decorative Ceiling Hooks	10 pks.	10 pks.
No. CD728(J2) Decorative Chain Kit	10 pks.	10 pks.
No. CD729(J2) Adjustable Pot Holder	10 pks.	10 pks.
No. CD730(J2) Decorative Chain Extender	10 pks.	10 pks.
No. CD734(KJ1) Universal Plant Hook with Swivel	10 pks.	10 pks.
No. CD737(KJ1) Plant Hook	10 pks.	10 pks.
No. CD738(J2) Swivel Ceiling Hook	10 pks.	10 pks.
No. V780(J2) 5"x7" Decorative Plant Hanger	5 pks.	5 pks.

Weight: 23 lbs.

PREPACK ASSORTMENT

9710-A PLANT HANGERS

- An assortment of plant hangers in a prepacked corrugated cardboard merchandiser
- Compact — can be used to create a complete plant hanger department

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V731(white) Plant Hanger Track	20 pks.	5 pks.
No. CD722(J2) Swivel Plant Hanger	10 pks.	10 pks.
No. CD722(US4) Swivel Plant Hanger	10 pks.	10 pks.
No. CD729(J2) Hang-a-Plant	10 pks.	10 pks.
No. CD729(US4) Hang-a-Plant	10 pks.	10 pks.
No. V780(J2) 5"x7" Decorative Plant Hanger	10 pks.	5 pks.
No. V780(US3) 5"x7" Decorative Plant Hanger	10 pks.	5 pks.
No. CD725(J2) Decorative Ceiling Hooks	10 pks.	10 pks.
No. CD725(US4) Decorative Ceiling Hooks	10 pks.	10 pks.
No. CD738(F8) Swivel Ceiling Hook	10 pks.	10 pks.
No. CD738(US3) Swivel Ceiling Hook	10 pks.	10 pks.

Weight: 60 lbs.



FREE STANDING CARDBOARD DISPLAY MERCHANDISERS

9720-A

- Features good quality window and door weather strip tape

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP1316-1 (white) Window and Door Weather Strip Tape	80 pks.	10 pks.

9721-A

- Features best quality window and door weather strip tape

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP1318-2 (gray) Window and Door Weather Strip Tape	100 pks.	10 pks.

9722-A

- Features transparent weather proof tape

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP1325 (clear) Transparent Weather Proof Tape	100 pks.	10 pks.

9723-A

- Features tape caulk weather strip

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP1332 Tape Caulk Weather Strip	80 pks.	10 pks.



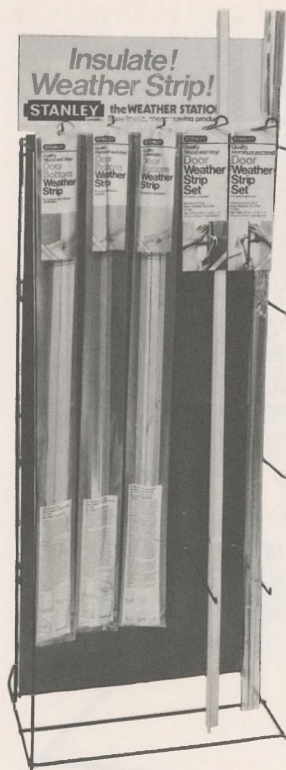


WIRE RACK ASSORTMENTS

9711-A THE WEATHER STATION

- Free standing modular wire merchandiser featuring all of our weather stripping tapes

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP1316-1 (white) Window and Door Weather Strip Tape	20 pks.	10 pks.
No. SP1316-2 (white) Window and Door Weather Strip Tape	20 pks.	10 pks.
No. SP1318-1 (gray) Window and Door Weather Strip Tape	20 pks.	10 pks.
No. SP1318-2 (gray) Window and Door Weather Strip Tape	20 pks.	10 pks.
No. SP1325 (clear) Transparent Weather Proof Tape	20 pks.	10 pks.
No. SP1326 (AL) Multi-use Cloth Duct Tape	10 pks.	10 pks.
No. SP1328(AL) Pipe Insulating Tape	10 pks.	10 pks.
No. SP1332 Tape Caulk Weather Strip	10 pks.	10 pks.



9712-A THE WEATHER STATION

- Free standing modular wire merchandiser featuring door bottoms and door weather strip sets

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. SP1301 (wood) 36" Wood and Vinyl Door Bottom Weather Strip	10 pks.	10 pks.
No. SP1301(AL) 36" Aluminum and Vinyl Door Bottom Weather Strip	10 pks.	10 pks.
No. SP1305(AL) 36" Automatic Door Bottom Weather Strip	10 pks.	10 pks.
No. V1310(AL) 17' Aluminum and Vinyl Door Weather Strip Set	10 pks.	10 pks.
No. V1312(wood) 17' Wood and Vinyl Door Weather Strip Set	10 pks.	10 pks.

WIRE RACK ASSORTMENTS

9713-A THE WEATHER STATION

- Free standing modular wire merchandiser featuring "our best" weather stripping products

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V1302 36" White Door Bottom Weather Seal	10 pks.	10 pks.
No. V1302 36" Brown Door Bottom Weather Seal	10 pks.	10 pks.
No. V1313 17' White Self-stick Door Weather Seal	10 pks.	10 pks.
No. V1313 17' Brown, Self-stick Door Weather Seal	10 pks.	10 pks.
No. V1330 40' Gray Storm Window Replacement Weather Seal	20 pks.	10 pks.
No. V1331 18' White Hinged Window Weather Seal	10 pks.	10 pks.
No. V1331 18' Brown Hinged Window Weather Strip	10 pks.	10 pks.



9714-A THE WEATHER STATION

- Free standing or wall mounted modular wire merchandiser — featuring storm window replacement weather seal

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V1330 40' Gray Storm Window Replacement Weather Seal	20 pks.	10 pks.



WIRE RACK ASSORTMENT

THE WEATHER STATION 9715-A

A merchandiser featuring "our best" Door Bottom Weather Seal, Self-Stick Door Weather Seal and Self-Stick Hinged Window Weather Seal

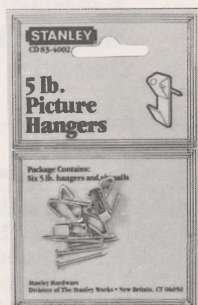


Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. V1302 (white) 36" Door Bottom Weather Seal	10 pks.	10 pks.
No. V1302 (brown) 36" Door Bottom Weather Seal	10 pks.	10 pks.
No. V1313 (white) 17' self stick Door Weather Seal	10 pks.	10 pks.
No. V1313 (brown) 17' self-stick Door Weather Seal	10 pks.	10 pks.
No. V1331 (white) 18' self-stick hinged Window Weather Seal	10 pks.	10 pks.
No. V1331 (brown) 18' self-stick hinged Window Weather Seal	10 pks.	10 pks.

PICTURE HANGERS

PICTURE HANGERS

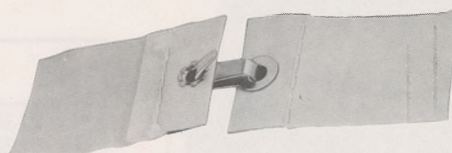
Steel hangers for pictures and other wall decorations. Bright zinc (US2C) plated



Catalog Number	Size	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Assortment Number
CD83-4002	5 lb.	6	10	100	4	83-0030 A
CD83-4004	10 lb.	5	10	100	5	
CD83-4006	20 lb.	5	10	100	4	
CD83-4008	30 lb.	4	10	100	5	
CD83-4010	50 lb.	3	10	100	6	
CD83-4012	100 lb.	2	10	100	8	

CLOTH PICTURE HANGER

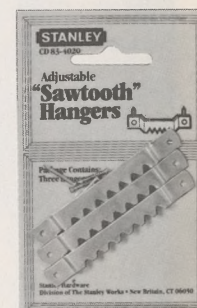
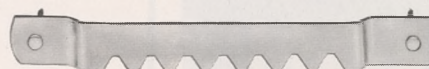
Ideal for places where holes are not allowed



Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Assortment Number
CD83-4018	6	10	100	6	83-0030-A

SAWTOOTH HANGER

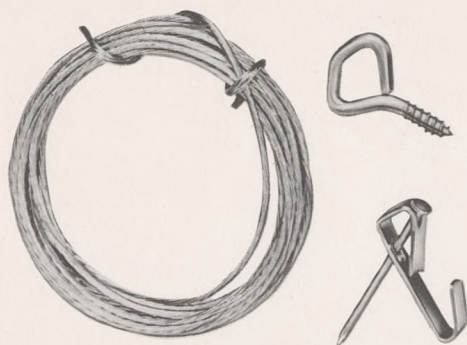
Allows the picture to be adjusted after the hanger is in the wall. Steel bright zinc (US2C) plated



Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Assortment Number
CD83-4020	3	10	100	4	83-0030-A

PICTURE HANGING SET

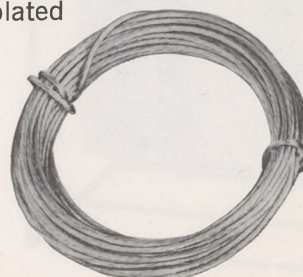
Everything needed to prepare and hang a picture. Steel bright zinc (US2C) plated



Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Assortment Number
CD83-4014	1 set (2 pictures)	10	100	5	83-0030-A
CD83-4016	1 set (6 pictures)	10	100	13	

PICTURE WIRE

Prepares the picture for placement on a hanger. Steel zinc (US2C) plated



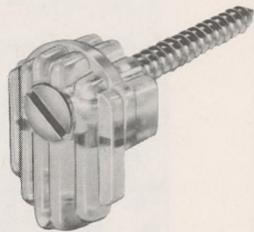
Catalog Number	Size	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Assortment Number
CD83-4022	15'	1	10	100	7	83-0030-A

PICTURE HANGERS

MIRROR HOLDERS



Clear plastic holders for hanging mirrors and other wall decorations



Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Assortment Number
CD83-4024	4	10	100	7	83-0030-A

PICTURE FRAME HOLDERS

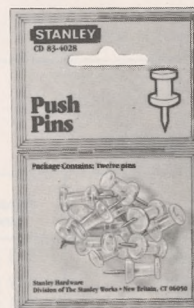


For hanging small wood frames and plaques. Steel bright zinc (US2C) plated



Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Assortment Number
CD83-4026	6	10	100	4	83-0030-A

PUSH PINS



Plastic pins are used on bulletin boards or wherever you would use a thumbtack



Catalog Number	Quantity Per Pack	Packs Per Box	Packs Per Case	Case Weight	In Assortment Number
CD83-4028	12	10	100	4	83-0030-A

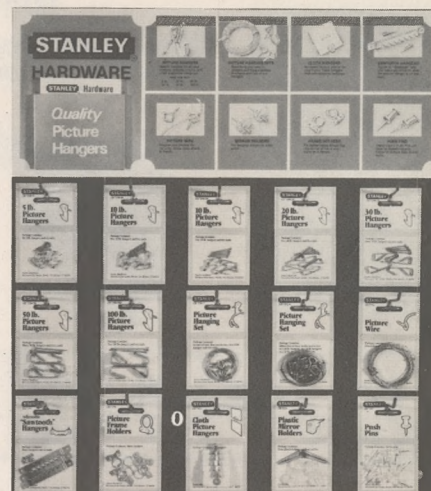
PICTURE HANGER ASSORTMENTS

83-0030-A UNI-RACK-II™ ASSORTMENT

INCLUDES FREE FOUR COLOR MODULAR DISPLAY PANEL

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD83-4002(US2C) 5 lb. Picture Hanger	10 pks.	10 pks.
No. CD83-4004(US2C) 10 lb. Picture Hanger	10 pks.	10 pks.
No. CD83-4006(US2C) 20 lb. Picture Hanger	10 pks.	10 pks.
No. CD83-4008(US2C) 30 lb. Picture Hanger	10 pks.	10 pks.
No. CD83-4010(US2C) 50 lb. Picture Hanger	10 pks.	10 pks.
No. CD83-4012(US2C) 100 lb. Picture Hanger	10 pks.	10 pks.
No. CD83-4014(US2C) Picture Hanging Set (2 pictures)	10 pks.	10 pks.
No. CD83-4016(US2C) Picture Hanging Set (6 pictures)	10 pks.	10 pks.
No. CD83-4018 Cloth Picture Hanger	10 pks.	10 pks.
No. CD83-4020(US2C) Sawtooth Hanger	10 pks.	10 pks.
No. CD83-4022(US2C) 15' Picture Wire	10 pks.	10 pks.
No. CD83-4024 Mirror Holders	10 pks.	10 pks.
No. CD83-4026(US2C) Picture Frame Holders	10 pks.	10 pks.
No. CD83-4028 Push Pins	10 pks.	10 pks.

Weight: 10 lbs.



83-0035-A WIRE RACK ASSORTMENT

Contents of Assortment	Assortment Quantity	Minimum Reorder Quantity
No. CD83-4002(US2C) 5 lb. Picture Hanger	10 pks.	10 pks.
No. CD83-4004(US2C) 10 lb. Picture Hanger	10 pks.	10 pks.
No. CD83-4006(US2C) 20 lb. Picture Hanger	10 pks.	10 pks.
No. CD83-4008(US2C) 30 lb. Picture Hanger	10 pks.	10 pks.
No. CD83-4010(US2C) 50 lb. Picture Hanger	10 pks.	10 pks.
No. CD83-4012(US2C) 100 lb. Picture Hanger	10 pks.	10 pks.
No. CD83-4014(US2C) Picture Hanging Set (2 pictures)	10 pks.	10 pks.
No. CD83-4016(US2C) Picture Hanging Set (6 pictures)	10 pks.	10 pks.
No. CD83-4018 Cloth Picture Hanger	10 pks.	10 pks.
No. CD83-4020(US2C) Sawtooth Hanger	10 pks.	10 pks.
No. CD83-4022(US2C) 15' Picture Wire	10 pks.	10 pks.
No. CD83-4024 Mirror Holders	10 pks.	10 pks.
No. CD83-4026(US2C) Picture Frame Holders	10 pks.	10 pks.
No. CD83-4028 Push Pins	10 pks.	10 pks.

Weight: 8 lbs.



