



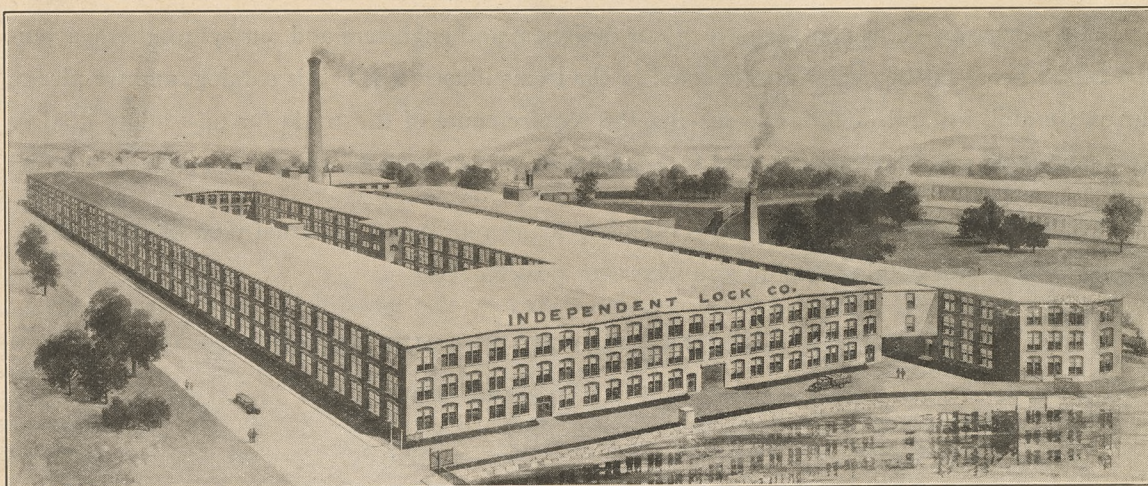
CATALOG NO. 11

INDEPENDENT LOCK COMPANY
FITCHBURG, MASSACHUSETTS
U.S.A.



CATALOG No. 11

Cylinder Locks, Padlocks, Night Latches, Door
Closers, Key Blanks, Hardware Specialties,
Key Cutting Machines, Locksmith
Supplies, Lock Accessories



Independent Lock Company

Factory and General Offices

Fitchburg, Massachusetts, U. S. A.

COMPLETE STOCKS CARRIED AT THE
FOLLOWING BRANCHES:

25 WARREN STREET	-	-	New York City
109 CASS AVENUE	-	-	Detroit, Michigan
55 W. RANDOLPH STREET	-	-	Chicago, Illinois
207 A STREET	-	-	Boston, Mass.

523 COMMERCE STREET	-	-	Philadelphia, Pa.
611 N. EUTAW STREET	-	-	Baltimore, Maryland
406 WALL STREET	-	-	Los Angeles, California
121 SECOND STREET	-	-	San Francisco, California

And Other Principal Cities

Copyrighted 1936



TO THE TRADE

In preparing this catalog, we have endeavored to supply as much helpful information as possible toward assisting the trade in the selection of the proper materials, tools, and equipment to suit every possible requirement in the field which we serve. The data furnished is complete, concise, and arranged for handy reference.

It will be noted that our line of key blanks, padlocks, night latches, and locksmiths' supplies has been increased considerably since publication of Catalog No. 10.

The pioneering efforts on the part of our designers and engineers and our sympathetic attention to the needs of the dealer are reflected in the items illustrated in this catalog, and we pledge our entire abilities and facilities to serving the requirements of the trade for up-to-date quality merchandise at reasonable prices, and for superlative service and co-operation.

The Key Section shown underneath each key blank represents an actual view of the keyhole. Illustrations in this catalog are full size wherever possible.

IMPORTANT—PLEASE ORDER BY OUR NUMBERS

TERMS

2 per cent discount allowed on payments made within ten days of invoice date. Net 30 days. F. O. B. Fitchburg, Mass.

We will gladly ship merchandise on open terms to customers who are suitably listed with mercantile agencies, or who can supply us with satisfactory business references. Shipments otherwise will be made on C. O. D. terms, which require a deposit of 20 per cent to cover transportation charges.

We are constantly adding new keys to our line. If you are unable to find the key desired in this catalog, please send a sample so that we may be of service. Keys will be made for special requirements, providing the quantities involved warrant our doing so.

INDEPENDENT LOCK COMPANY.



ALPHABETICAL INDEX

	PAGE
Advertising Locks and Keys.....	118
Auto Door Coil Springs.....	176, 177
Auto Door Locks.....	140
Auto Keys and Blanks.....	66, 70, 71
Auto Replacement Cylinders.....	139, 140, 141
Brass Keys.....	65, 66
Bronze Key Blanks.....	88, 90
Cabinet Locks.....	139, 142, 143
Cash Register Keys.....	78, 79
Cupboard Locks.....	144
Cut Keys in Sets.....	66
Cutters.....	182
Cylinder Back Plates.....	174
Cylinder Connecting Bars.....	175
Cylinder Key Blanks.....	21 to 69 inc., also 105
Cylinder Pins.....	175
Cylinder Retainers.....	176
Cylinder Rings.....	174
Cylinder Turn Knob Discs.....	176
Cylinders.....	137, 138
Cylinders (Replacement).....	139, 140, 141
Deadlocks (Rim Cylinder).....	120, 124, 131, 132, 133
Depth Gauges and Depth Keys.....	181
Die Boxes.....	180
Door Closers and Parts.....	152 to 168 inc.
Drawer Locks.....	144
Drill Gauges.....	181
Dummy Cylinders.....	138
Escutcheon Plates.....	136
Files.....	180
Following Tool.....	181
Graphite.....	181
Graphite Gun.....	181
Key Blank Assortments.....	106
Key Blanks and Keys.....	21 to 105 inc.
Key Blanks for Acme.....	31
Key Blanks for Allen Locks.....	58
Key Blanks for B. K. S.....	67
Key Blanks for Baird Locks.....	48, 70
Key Blanks for Barrows Locks.....	44, 45
Key Blanks for Bauer Wheel Locks.....	31
Key Blanks for Bell Locker Locks.....	47
Key Blanks for Belleville Locks.....	47
Key Blanks for Best Locks.....	58, 70
Key Blanks for Briggs and Stratton.....	57, 58, 63
Key Blanks for Butters Tire Locks.....	45
Key Blanks for Cash Registers.....	62
Key Blanks for Century Locks.....	67
Key Blanks for Central Machine Locks.....	52
Key Blanks for Chantrell Locks.....	42, 43

	PAGE
Key Blanks for Chicago Locks.....	45, 48, 52, 62, 70
Key Blanks for Clinton Locks.....	45
Key Blanks for Clum Locks.....	70
Key Blanks for Columbia Locks.....	69
Key Blanks for Corbin Locks.....	29, 30, 31, 32, 33, 53, 54, 55, 105
Key Blanks for Corbin Trunk Locks.....	53, 54, 55, 73, 76
Key Blanks for Croning Locks.....	69
Key Blanks for Crown Locks.....	59, 60
Key Blanks for Damm Locks.....	69
Key Blanks for Delco Locks.....	71
Key Blanks for Dexter Locks.....	45, 52, 104
Key Blanks for Diebold Safe Locks.....	53, 65
Key Blanks for Dudley Locks.....	47
Key Blanks for Durand Steel Locks.....	47
Key Blanks for Eagle Locks.....	41, 42, 52, 53, 64, 71, 103, 104
Key Blanks for Eagle Trunk Locks.....	52, 53, 105
Key Blanks for Electric Switches.....	50, 64, 65
Key Blanks for Emo. S. Co.....	46
Key Blanks for Ertel Locks.....	59
Key Blanks for Etas Locks.....	67
Key Blanks for Excelsior Trunk Locks.....	55
Key Blanks for Ferro Stamping.....	53
Key Blanks for Fraim Locks.....	54, 59, 62
Key Blanks for General Fireproofing.....	52
Key Blanks for Hamilton Locks.....	45
Key Blanks for Hart and Hutchinson.....	40
Key Blanks for Hartman Trunk Locks.....	53
Key Blanks for H. F. L. Locks.....	67
Key Blanks for H. H. M. Safe Locks.....	62
Key Blanks for Huber Locks.....	44
Key Blanks for Hurd Locks.....	61
Key Blanks for Illinois Locks.....	48, 105
Key Blanks for Independent Locks.....	50, 51, 52, 63
Key Blanks for Jowil Locks.....	69
Key Blanks for Junkunc Locks.....	48
Key Blanks for Keil Locks.....	55, 96
Key Blanks for Kenrick Locks.....	67
Key Blanks for Lion Locks.....	57
Key Blanks for Lips Locks.....	68, 69
Key Blanks for Lockwood Locks.....	33, 34, 88, 89
Key Blanks for Lyons Locker Locks.....	64
Key Blanks for Master Locks.....	56, 101
Key Blanks for McKinney Locks.....	52, 62
Key Blanks for Medart Locker Locks.....	65
Key Blanks for Mills Novelty Locks.....	25
Key Blanks for Mosler Locks.....	21, 58, 59, 65
Key Blanks for Narragansett Locker Locks.....	47, 48
Key Blanks for National Brass Locks.....	52



ALPHABETICAL INDEX—Continued

	PAGE		PAGE
Key Blanks for National Cash Registers.....	62	Keys for Eagle Trunk Locks.....	72, 76, 77
Key Blanks for National Locks.....	53, 96	Keys for Everlasting Trunk Locks.....	73, 77
Key Blanks for New York Locks.....	48	Keys for Excelsior Trunk Locks.....	72, 77
Key Blanks for Norwalk Locks.....	43, 44	Keys for Intimo Trunk Locks.....	73
Key Blanks for Penn Locks.....	43	Keys for Lockwood (Malleable).....	88
Key Blanks for Peterboro Locks.....	47, 54	Keys for Milwaukee Trunk Locks.....	77
Key Blanks for Pexto Locks.....	59	Keys for National Cash Register.....	79
Key Blanks for Radios.....	58	Keys for Neumann Trunk Locks.....	73, 77
Key Blanks for Reading Knob Works Locks.....	59	Keys for Trunk Locks.....	72 to 77 inc.
Key Blanks for Reading Locks.....	44	Keys for Yale Trunk Locks.....	72
Key Blanks for Reese Locks.....	62	Key Boards.....	106
Key Blanks for Regal Locks.....	69	Key Cases.....	169
Key Blanks for Rixon Locks.....	55	Key Chains.....	170
Key Blanks for Rockford Locks.....	54	Key Machine Cutters.....	182
Key Blanks for Ronis Mathis Locks.....	69	Key Machines.....	183 to 191 inc.
Key Blanks for Russell & Erwin Locks.....	39, 40, 41	Key Rings.....	169, 171
Key Blanks for Ry-Lock.....	53	Key Signs.....	105
Key Blanks for Safe Locks.....	49	Key Tags and Rings.....	171
Key Blanks for Sager Locks.....	49	Keyhole Locks.....	169
Key Blanks for Sager & Miller.....	49	Keys for Bogus Locks.....	118
Key Blanks for Sargent Locks.....		Keys for Letter Box Locks.....	76
	34, 35, 36, 37, 38, 39, 61, 64	Keys for Skates.....	84
Key Blanks for Sargent & Greenleaf.....	53	Locker Locks.....	142
Key Blanks for Schlage Locks.....	52, 64, 102	Locksmith Supplies.....	180 to 182 inc.
Key Blanks for C. E. Schults Locks.....	69	Mail Box Locks.....	143
Key Blanks for Segal Locks.....	45	Malleable Iron Key Blanks.....	80 to 88 inc.
Key Blanks for Seng Wheel Locks.....	39	Malleable Iron Key Blank Specification Chart.....	91
Key Blanks for Shaw Locks.....	69	Malleable Iron Keys.....	88
Key Blanks for Shroder Locks.....	61	Miscellaneous Lock Parts.....	175, 176
Key Blanks for Slaymaker Locks.....	59	Mortise Bolt Locks.....	135, 136
Key Blanks for Springer Locks.....	49	Mortise Bolts.....	135
Key Blanks for Taylor Locks.....	61, 62	Night Latches.....	119 to 134 inc.
Key Blanks for Terrell Locker Locks.....	22, 48, 49	Padlocks.....	107 to 115 inc.
Key Blanks for Trunk Keys.....	52, 53, 54, 55	Padlock Display Assortments.....	116, 117
Key Blanks for Union Locks.....	47, 67, 68	Pin Punches.....	181
Key Blanks for Unit Locks.....	58	Pin Vises.....	181
Key Blanks for Vassar Locks.....	44	Rotary Night Latch Display.....	134
Key Blanks for Vaughan Locks.....	46, 68	Screen Door Closers.....	156, 167
Key Blanks for Weaver Locks.....	52	Screws.....	176, 177
Key Blanks for Welsh Locks.....	61	Skeleton Keys.....	79
Key Blanks for Western Locks.....	65	Solid Steel Key Blanks.....	88, 89
Key Blanks for Wilson-Bohannon Locks.....	54	Special Purpose Locks and Cylinders.....	145 to 150 inc.
Key Blanks for Yale and Towne Locks.....	21, 22, 23, 24	Spindles.....	178, 179
25, 26, 27, 28, 29, 48, 49, 50, 53, 60, 61, 62, 63, 64, 104, 105		Springs.....	177
Key Blanks for Yale Trunk Locks.....	53	Spring Wire.....	175
Key Blanks for York Safe Locks.....	46, 50	Steel Key Blanks.....	92 to 104
Key Blanks for Zeni Locks.....	67	Strikes.....	172, 173
Keys for Bassett Locks.....	73	Tumblers.....	175
Keys for Corbin Trunk Locks.....	72, 73, 76	Wardrobe Locks.....	143
Keys for Corbin (Malleable).....	88	Washers.....	176, 181



NUMERICAL INDEX

Catalog No.	Page No.	Catalog No.	Page No.	Catalog No.	Page No.	Catalog No.	Page No.	Catalog No.	Page No.
1	74	R2	88	L4	175	TTA6	76	P10	88
1 1/4	172	S2	175	4M	80	TTB6	72	10PA	117
1 3/4	172	S2A	175	P4	88	TTC6	73	R10	88
1C Spring	177	ST2	74	R4	88	TTD6	73	10R	177
IFS	182	2SG	177	4RF	182	TZ6	73	10SG	177
1ST	74	2ST	74	S4	175	WBS6	73	S10	175
BMC1	66	T2	74	S4A	175	WBT6	73	TF10	73
HJ1	76	TF2	73	S4B	175	7 1/4	173	TZ10	73
HTK1	73	TTA2	76	S4C	175	7 3/4	174	WBS10	73
HTM1	73	TTB2	72	4SG	177	7DM	81	WBT10	73
HTN1	73	TTC2	73	T4	74	7FS	182	11AM	81
J1	175	TTD2	73	TF4	73	HJ7	76	11C	182
L1	175	TTE2	76	TTA4	76	HTK7	73	CK11	73
1M	80	TTF2	73	TTB4	72	HTM7	73	HJ11	76
P1	88	TZ2	73	TTC4	73	HTN7	73	HTK11	73
R1	88	WBS2	73	TTD4	73	7M	81	HTM11	73
S1	175	WBT2	73	TZ4	73	P7	88	HTN11	73
S1A1	76	3	74	WBS4	73	R7	88	11M	81
S1A2	76	3 1/4	172	WBT4	73	S7	175	P11	88
S1A3	76	3 1/2	174	5 1/4 D	173	7SG	177	R11	88
S1A4	76	3 3/4	172	5AM	80	TF7	73	S11	175
S1A5	76	3AM	80	5BM	80	TZ7	73	TF11	73
S1A6	76	3CB	175	HJ5	76	WBS7	73	TZ11	73
S1A7	76	3FS	182	HTK5	73	WBT7	73	WBS11	73
S1A8	76	3FSHS	182	HTM5	73	8 1/2	172	WBT11	73
S1A9	76	BMC3	66	HTN5	73	8 1/4	172	11PA	117
S1A10	76	HJ3	76	5KBA	106	HJ8	76	11SG	177
S1A11	76	HTK3	73	L5	175	HTK8	73	12	75
S1A12	76	HTM3	73	5M	80	HTM8	73	HJ12	76
ST1	74	HTN3	73	5MC	182	HTN8	73	HTK12	73
T1	74	J3	175	P5	88	8M	81	HTM12	73
TF1	73	L3	175	R5	88	P8	88	HTN12	73
TTA1	76	3M	80	5RF	182	R8	88	12M	81
TTB1	72	P3	88	S5	175	S8	175	12MS	182
TTC1	73	R3	88	S5H	175	TF8	73	12PA	117
TTD1	73	S3	175	5SG	177	TZ8	73	P12	88
TTE1	76	S3A	175	T5	74	8UC	182	R12	88
TTF1	73	ST3	74	TF5	73	WBS8	73	S12 Key	75
TZ1	73	T3	74	TTA5	76	WBT8	73	S12 Spring	175
WBS1	73	TF3	73	TTB5	72	HJ9	76	TF12	73
WBT1	73	TTA3	76	TTC5	73	HTK9	73	TZ12	73
2	74	TTB3	72	TTD5	73	HTM9	73	WBS12	73
2 Strike	172	TTC3	73	TZ5	73	HTN9	73	WBT12	73
2 1/2	172	TTD3	73	WBS5	73	9M	81	13	75
2 3/4	172	TTE3	76	WBT5	73	9 1/4	173	13FS	182
2AM	80	TTF3	73	5 1/2	174	P9	88	13FSHS	182
2CB	175	TZ3	73	HJ6	76	R9	88	13M	81
2CD	175	WBS3	73	HTK6	73	S9	175	13PA	117
2CN	175	WBT3	73	HTM6	73	9S	182	R13	88
2DM	80	4	74	HTN6	73	9SG	177	S13	175
2EM	80	4 1/4	173	6KBA	106	TF9	73	TQ13	73
2FS	182	4 1/2 Back Plate	174	6M	80	TZ9	73	14AM	81
BMC2	66	4 1/2 Strike	172	6MC	182	WBS9	73	14BM	81
HJ2	76	4BM	80	6ST	74	WBT9	73	14CM	81
HTK2	73	4CB	175	P6	88	10F	177	14M	81
HTM2	73	BMC4	66	R6	88	10FS	182	14PA	117
HTN2	73	HJ4	76	6RF	182	HJ10	76	R14	88
J2	175	HTK4	73	S6	175	HTK10	73	S14	175
L2	175	HTM4	73	S6A	175	HTM10	73	TQ14	73
2M	80	HTN4	73	T6	74	HTN10	73	15	176
P2	88	J4	175	TF6	73	10M	81	15FSHS	182



NUMERICAL INDEX — Continued

Catalog No.	Page No.	Catalog No.	Page No.	Catalog No.	Page No.	Catalog No.	Page No.	Catalog No.	Page No.
15M	82	022U15	72	27SK	79	A40	70	B52	74
15PA	117	022U16	72	27W	176	40M	84	F52	70
R15	88	022U17	72	28	74	R40	88	G52	74
S15	175	022U18	72	28AM	83	41	174	52M	85
TQ15	73	022U19	72	28BM	83	A41	70	R52	88
16	176	022U20	72	28CM	83	41AM	84	T52	75
16M	82	022U21	72	28CS	177	41M	84	U52	72
R16	88	022U22	72	28M	83	R41	88	Y52	76
TQ16	73	022U23	72	R28	88	42 Ring	174	A53	70
17	176	022U24	72	28W	176	42 Key	75	B53	74
17M	82	022U25	72	29	74	A42	70	F53	70
R17	88	022U26	72	29CS	177	42M	84	G53	74
TQ17	73	022U27	72	29M	83	R42	88	R53	88
18FT	181	022U28	72	R29	88	42SK	84	T53	75
18M	82	022U29	72	30 Key	74	43 Ring	174	U53	72
R18	88	022U30	72	30 Screw	176	43 Key	75	Y53	76
TQ18	73	022U37	72	30 1/2	176	A43	70	54	75
18S	176	022U38	72	30 3/4	176	43M	84	A54	70
18W	176	022U39	72	30CM	83	R43	88	B54	74
18Y25	75	022U40	72	30M	83	43S	174	F54	70
18Y26	75	022U41	72	R30	88	44	174	G54	74
18Y27	75	022U42	72	30S	177	A44	70	54M	85
19M	82	022U43	72	31 Mal. Key	74	44M	84	R54	88
19	176	022U44	72	31 Steel Key	75	R44	88	T54	75
R19	88	022U45	72	A31	70	45	174	U54	72
TQ19	73	022U46	72	G31	74	A45	70	Y54	76
20AM	82	022U47	72	31M	83	45M	84	F55	70
20BM	82	022U48	72	R31	88	R45	88	55KC	170
20CS	176	022U73	72	A32	70	46	136	55M	85
20M	82	022U74	72	32M	83	A46	70	R55	88
R20	88	022U75	72	R32	88	46M	84	56	75
TQ20	73	022U76	72	A33	70	R46	88	F56	70
21	75	022U77	72	33M	83	47	174	56K5	76
21CS	176	022U78	72	R33	88	A47	70	56K6	76
G21	74	R22	88	34	75	47M	84	56K7	76
21M	82	TQ22	73	A34	70	R47	88	56K8	76
R21	88	23CS	176	34M	84	A48	70	56K9	76
S21	75	G23	74	R34	88	48M	85	56K10	76
TQ21	73	23M	82	A35	70	R48	88	56K11	76
22BM	82	R23	88	35M	84	A49	70	56K12	76
22CS	176	TQ23	73	R35	88	49M	85	56M	85
G22	74	24CS	176	T35	77	R49	88	R56	88
22M	82	G24	74	A36	70	50 Key	75	56V1	77
22U1	75	24M	82	36M	84	50 Spring	177	56V2	77
22U2	75	R24	88	R36	88	50 1/4	177	56V3	77
22U3	75	TQ24	73	T36	77	50 1/2	177	56V4	77
22U4	75	25BM	83	A37	70	A50	70	56V5	77
22U5	75	25CS	176	37M	84	50M	85	56V6	77
22U6	75	G25	74	R37	88	R50	88	56V7	77
22U7	75	25M	82	T37	77	51KC	170	56V8	77
22U8	75	R25	88	A38	70	51	177	56V9	77
022U5	72	25W	181	38M	84	A51	70	56V10	77
022U6	72	26BM	83	R38	88	B51	74	56V11	77
022U7	72	26CS	177	A39	70	F51	70	56V12	77
022U8	72	G26	74	39AM	84	T51	75	56V13	77
022U9	72	26M	83	39M	84	51M	85	56V14	77
022U10	72	R26	88	R39	88	R51	88	56V15	77
022U11	72	26W	181	40 Ring	174	U51	72	56V16	77
022U12	72	27CS	177	40KC	170	Y51	76	56V17	77
022U13	72	27M	83	40 1/2	174	52	75	56V18	77
022U14	72	R27	88	40 3/4	174	A52	70	56V19	77



NUMERICAL INDEX — Continued

Catalog No.	Page No.	Catalog No.	Page No.	Catalog No.	Page No.	Catalog No.	Page No.	Catalog No.	Page No.
56V20	77	R72	88	165	88	310	107	515	74
56V21	77	F73	70	174	89	310B	107	516	74
F57	70	73M	86	175-IA	183	314	108	517	74
57M	85	F74	70	175SB	89	314A	108	518	74
R57	88	74M	87	176-H	184	314L	109	519	74
58	75	75M	87	177-ID	185	315	108	520	74
F58	70	S75	103	178-U	186	315L	109	521	74
58M	86	DB76	70	178-UA	186	316	108	522	74
R58	88	77KC	170	178-UB	186	317	110	523	74
F59	70	77M	87	178SB	89	317A	110	524	74
59M	85	DB77	70	179-IM	188	319	110	525	74
R59	88	78M	87	181D	190	319A	111	526	74
60	75	DB78	70	182P	191	319L	110	527	74
F60	70	DB79	70	200 (Steel)	88	320G	112	528	74
60M	85	DB80	70	201	119	321	111	529	74
R60	88	80PC	176	201C	119	321A	111	530	74
61KC	170	DB81	70	0201B	119	324	112	531	74
F61	70	DB82	70	203	120	324C	112	532	74
61M	85	DB83	70	203C	120	325	113	533	74
R61	88	DB84	70	206	121	UG330	76	534	74
62	76	DB85	70	206B	121	332	114	535	74
F62	70	DB86	70	209	122	332B	114	536	74
62M	85	DB87	70	209B	122	333	114	537	74
R62	88	N87	77	209S	123	333B	114	538	74
63KC	170	DB88	70	213	124	334	114	539	74
F63	70	DB89	70	213B	124	334B	114	540	74
K63	103	DB90	70	215	125	335	115	541	74
63M	85	DB91	70	215B	125	335B	115	542	74
R63	88	DB92	70	217	126	337	113	543	74
64	76	DB93	70	218	127	345	115	544	74
F64	70	DB94	70	218C	127	345B	115	545	74
64M	86	DB95	70	D218	128	UG350	76	546	74
R64	88	DB96	70	219	129	UG360	76	582	77
65KC	169	DB97	70	UG230	76	0360	71	600	75
F65	70	DB98	70	231	130	401	131	601	75
65M	86	DB99	70	231B	130	401C	132	602	75
R65	88	99Y1	72	UG250	76	401N	88	603	75
66	76	99Y2	72	UG260	76	402N	87	604	75
F66	70	99Y3	72	266	179	403N	88	605	75
66M	86	99Y4	72	266GS	179	406	89	606	75
R66	88	99Y5	72	268	179	410	74	607	75
F67	70	99Y6	72	269	179	412	74	608	75
67M	86	99Y7	72	270	179	417N	88	609	75
R67	88	99Y8	72	271	179	425	74	610	75
68	76	99Y9	72	273	179	444	169	611	75
F68	70	99Y10	72	276	179	444N	169	612	75
68M	86	99Y11	72	276½	179	500	74	613	75
R68	88	99Y12	72	277½	179	501	74	614	75
F69	70	T121	75	278	179	502	74	615	75
69M	86	T122	75	278½	179	503	74	616	75
R69	88	T123	75	279½	179	504	74	617	75
70	76	T124	75	291	179	505	74	618	75
F70	70	T133	76	292	179	506	74	619	75
70M	86	T134	76	293	179	507	74	620	75
R70	88	T135	76	296	179	508	74	621	75
F71	70	T136	76	303D Spec.	118	509	74	622	75
71M	86	136SB	89	308	107	510	74	623	75
R71	88	152	89	308A	107	511	74	624	75
72	76	152SB	89	308B	107	512	74	625	75
F72	70	153	88	309	107	513	74	626	75
72M	86	163	89	309B	107	514	74	627	75



NUMERICAL INDEX — Continued

Catalog No.	Page No.	Catalog No.	Page No.	Catalog No.	Page No.	Catalog No.	Page No.	Catalog No.	Page No.
628	75	886RA	21	997KB	24	999	28	1001BA	31
629	75	887	21	997KC	25	999A	28	1001C	31
630	75	887A	21	997KD	25	999B	28	1001D	31
631	75	887R	21	997KE	25	999BS	28	1001DA	31
632	75	887RA	21	997KF	25	999C	28	1001DB	31
633	75	888	21	997LA	25	C999	28	1001DC	31
634	75	888A	21	997LC	25	0999C	28	1001DS	32
635	76	888R	21	J997M	24	999CA	28	1001DX	32
636	76	888RA	22	J997MR	24	999CR	28	M1001	32
637	76	889	22	997MC	25	999E	67	1001E	32
638	76	889A	22	997MD	25	999GA	28	M1001E	32
639	76	889AR	22	R997MD	25	999GB	28	1001EA	32
640	76	957A	176	997MX	25	999GC	28	1001EB	32
641	76	957B	176	R997MX	25	999GD	29	1001EC	32
642	76	990	22	997MY	25	999GE	29	M1001EB	32
643	76	991	22	997RA	25	999GF	29	R1001ED	32
644	76	992	22	997RAX	25	999GG	29	R1001EE	32
645	76	993	22	997RB	25	999GH	29	R1001EF	32
646	76	994ARM	22	E997RB	25	999GK	29	R1001EM	32
650	156	994BM	22	0997RB	25	999R	29	1001G	32
T681	181	994M	22	X997RB	25	999RA	29	1001GR	32
T682	181	995BM	22	997RC	26	999XC	29	1001H	32
T683	181	995M	22	997RD	26	1000	29	1001HR	33
700	78	N995M	22	997RE	26	01000	29	1001J	33
701	78	996M	22	997RF	26	1000A	29	1001JL	105
702	78	997	22	997SA	26	1000AB	29	1001JR	33
703	78	997A	22	997SB	26	1000B	29	1002	33
704	78	0997A	22	997SC	26	1000C	29	1002A	33
705	78	997B	23	997SD	26	01000C	29	1002B	33
706	78	997BA	23	997SE	26	1000D	29	1002C	33
707	78	997BC	23	997SF	26	1000DA	29	1003	33
708	78	R997BC	23	997X	26	R1000DX	31	1004	33
709	78	0997B	23	0997X	26	1000E	30	01004	33
710	78	0997BR	23	997XA	26	1000ER	30	1004A	33
711	78	997C	23	998	26	1000F	30	H1004A	33
712	78	997CB	23	998A	26	01000F	30	1004B	33
714	78	997D	23	998GA	26	X1000F	30	01004B	33
715	78	997DA	23	D998GA	27	1000G	30	1004C	33
716	79	R997DA	23	998GB	26	01000G	30	01004C	33
718	79	997DB	23	D998GB	27	1000H	30	1004D	33
719X	79	997DX	23	S998GB	26	01000H	30	01004D	34
719Z	79	997E	23	998GC	27	1000HL	30	1004GA	34
720	79	997ER	23	D998GC	27	R1000HL	30	1005	34
721	79	0997E	23	998GD	27	1000HX	30	1005A	34
722	79	997EB	23	D998GD	27	R1000HX	30	1006	34
723	79	997F	23	998GE	27	1000J	30	1007	34
724	79	997G	24	D998GE	28	1000K	30	1007A	34
725	79	0997G	24	998GF	27	1000KA	30	1007C	34
726A	79	997GB	24	D998GF	28	1000KB	30	1007CA	34
726B	79	997GR	24	998GG	27	1000KC	31	1007D	34
T735	191	0997GR	24	D998GG	28	1000KV	31	1007E	34
884	21	997GX	24	998GH	27	1000KX	30	1007F	34
884B	21	997GXR	24	D998GH	28	1000M	31	1007FR	34
884BR	21	997JA	24	998GK	27	1000MR	31	K1007AB	34
884R	21	997JB	24	D998GK	28	1000N	31	K1007CA	34
885	21	997JC	24	998R	27	1000S	31	K1007CB	34
885R	21	997JD	24	998S	27	R1000S	31	1007K	34
886	21	997JE	24	998SB	27	1001	31	01007K	35
886A	21	997JF	24	998VA	27	1001A	31	1007KA	35
886L	21	997KA	24	998VC	27	1001AB	31	01007KA	35
886R	21	997KAX	24	998XC	27	1001AC	31	1007KAM	35



NUMERICAL INDEX — Continued

Catalog No.	Page No.	Catalog No.	Page No.	Catalog No.	Page No.	Catalog No.	Page No.	Catalog No.	Page No.
1007KC	35	01010	38	1014A	42	01021A	45	1040	70
01007KC	35	1010A	38	1014B	42	1021B	45	01040	70
1007KLM	35	01010A	38	1014C	42	1021BA	45	1041	70
1007KM	35	1010B	38	1014D	42	1022	45	1041B	70
01007KM	35	1010BR	38	1014DA	42	01022	45	1041C	70
S1007KM	35	L1010B	38	1014DR	42	1022A	45	1041D	70
1007KMA	35	X1010B	39	1014DS	42	1022B	45	1041E	70
1007KMB	35	X1010BR	39	1014E	42	1022C	45	1041EA	48
1007L	35	1010C	39	1014G	42	1022E	45	1041F	48
01007L	35	1010D	39	1014H	42	1022S	45	1041FE	48
1007LA	36	1010S	39	1014J	42	1022X	45	1041FG	48
01007LA	36	X1010S	39	1015	42	1023	45	1041G	48
1007LB	36	X1010SR	39	1015A	42	1023A	45	1041GA	48
01007LB	36	1010SR	39	1015C	43	1024	45	1041GB	48
1007LC	36	1010X	39	1015CM	43	1024A	45	1041GR	48
01007LC	36	L1010X	39	1015CR	43	1024B	45	1041H	48
1007LE	36	1011	39	01015L	43	1024C	45	1041J	48
01007LE	36	1011A	39	1015M	43	1025	45	1041L	48
1007LF	36	1011AX	39	01015M	42	1026	46	1041N	48
01007LF	36	1011B	39	A1015M	43	1026½	46	1041P	48
1007LG	36	1011BX	39	1015MR	43	1027	46	1041PA	48
01007LG	36	1011C	39	A1015MR	43	1028	46	1041W	105
1007LJ	36	1011E	39	01015MR	42	1028A	46	1042	70
01007LJ	36	1011G	40	01015N	43	01028A	46	01042	70
1007LK	36	1011GG	40	01015P	43	01028AH	46	1042R	70
01007LK	36	1011H	40	01015Q	43	1028AY	46	1043	48
1007LL	36	1011J	40	01015R	43	1028B	46	1044	48
01007LL	37	1011JJ	40	01015S	43	1028C	46	1044A	49
1007LR	35	1011JR	40	01015T	43	1028D	46	1044AL	49
1007M	35	1011K	40	01015U	43	1028E	46	1045	49
01007M	35	1011KA	40	01015V	43	1028G	46	1046	49
1007MN	36	1011L	40	01015W	43	1028L	46	1047	49
1007MR	35	1011M	40	01015X	43	1028M	46	1047A	49
1007RA	37	1011N	40	01015Y	43	1028N	46	1047CR	49
01007RA	37	1011X	40	1016	43	1028P	46	1048	49
1007RB	37	R1011X	40	1016B	43	1029	46	1049	49
01007RB	37	1011-04A	40	1016C	43	1030	46	1049B	49
1007RC	37	1011-04AS	40	1016M	43	1031	46	1049BR	49
01007RC	37	1012	40	1016N	43	1031B	47	1049C	49
1007RE	37	1012A	40	1016S	43	1032	47	1049CR	49
01007RE	37	1012C	41	1017	43	1032A	47	1049R	49
1007RF	37	1012DM	41	1017A	43	1033	47	1050	49
01007RF	37	1013	41	1017B	43	1033A	47	1050A	49
1007RG	37	1013A	41	1017BA	44	1033B	47	1050AR	49
01007RG	37	1013B	41	01017B	44	1033C	67	1050B	49
1007RJ	37	01013B	41	01017M	44	1033D	47	1051	50
01007RJ	37	1013BR	41	01017N	44	1033E	47	1051A	50
1007RK	37	01013BR	41	01017V	44	1033F	47	1051S	50
01007RK	37	1013BX	41	01017W	44	1033Z	67	1052	50
1007RL	37	1013C	41	1018	44	1034	47	1052A	50
01007RL	38	01013C	41	1018L	44	1035	47	1052B	50
1007RMA	38	1013CR	41	1018LR	44	1036	47	1052R	50
1007RMB	38	01013CR	41	1018S	44	1036S	47	1054	50
1008	38	1013D	41	1019	44	1037	47	B1054	50
1008A	38	1013DL	41	1019A	44	1037A	47	B1054B	51
1008C	38	1013DR	41	1019AR	44	1037B	47	H1054	50
1008CA	38	1013E	41	1019B	44	1037C	47	01054	52
1009	38	1013F	41	1019R	44	1037CA	47	1054A	50
01009	38	1013L	42	1020	44	1037CL	47	H1054A	50
1009A	38	1013R	42	1021	44	1037D	48	M1054A	50
1010	38	1014	42	1021A	44	1037E	48	01054A	52



NUMERICAL INDEX — Continued

Catalog No.	Page No.	Catalog No.	Page No.	Catalog No.	Page No.	Catalog No.	Page No.	Catalog No.	Page No.
1054AX	52	1062DB	67	1073F	54	1098LA	57	1123	61
K1054AX	51	1062DC	68	1073G	54	1098LB	58	1123A	61
1054B	50	1062DS	68	1074	70	1098LF	58	1124	61
1054BX	50	R1062DS	68	1076	54	C1098L	57	A1124	61
H1054B	50	1062E	67	1076A	54	H1098L	57	1124B	61
L1054B	52	1062F	67	1076AR	55	H1098LA	57	1124BH	61
L1054C	51	1062G	67	1076B	55	1098M	58	1125	61
M1054B	50	1062H	68	1076C	55	H1098M	58	1125A	52
S1054B	50	1062HL	68	1076R	54	1098X	58	1125B	61
X1054BK	51	R1062HL	68	1077	55	H1098X	58	1125C	61
1054C	50	1062J	68	1078	55	1099	58	1125D	61
1054D	50	1062JA	68	1078A	55	1100	58	1125L	61
1054DX	51	1062K	73	1079	55	1110	58	1125S	61
R1054DX	51	1062L	67	1079A	55	1110A	58	1126	61
1054EC	51	1062LS	67	1079AB	55	1110B	58	1126M	61
1054F	51	1062M	68	1079B	55	1110BH	58	01126M	61
1054GM	51	1062MA	68	1080	55	1113	70	1128	62
1054HT	51	1062MS	68	1080A	55	1114	58	1128A	62
1054J	51	1062N	67	1081	55	1114A	58	1128B	62
1054JK	51	1062P	68	1081B	55	1114B	58	1129	62
X1054JK	51	A1062P	68	1081C	55	1114BA	58	1129A	62
1054K	51	R1062P	68	1081D	72	1115	58	1129C	62
X1054K	51	1062Q	68	1081DR	72	1115A	59	1129R	62
01054K	52	B1062Q	68	1081R	55	1115AL	59	1130N	62
1054KD	52	R1062Q	68	1082	55	1115B	59	1132	62
01054KR	52	1062QA	68	1084	56	1116	59	1133	62
1054KW	51	1062QB	69	1084B	56	1117	59	1135	62
1054LB	51	1062QN	69	1085	56	1118	59	1137	62
1054R	50	1062QS	69	1086	56	1119	59	1139	62
01054R	52	1062QT	69	1087	56	1120	59	1139A	62
1054S	52	1062RE	69	1088	56	1120A	59	1139AB	62
1054T	52	1062S	69	1089	56	1120AC	59	1139B	62
1054X	52	1062T	69	1090	56	1120B	59	1140	62
1054W	52	1062U	69	1091	56	1120C	59	1141	62
R1054W	52	1062UA	69	1092	56	1120D	59	1143	63
1055	52	1062W	69	1092B	56	1120E	59	1154	63
1055A	52	1062WA	69	1093	56	1121	59	1154A	63
1055AL	52	1062X	69	1093H	56	1121A	59	1198	63
R1055AL	53	1062V	69	1094	56	1121B	59	01198	63
1055B	53	1062Y	69	1095	56	1121BA	59	B1198	63
1055S	53	1063	53	1095A	56	1121C	60	M1198	63
1056	53	1064	53	1095H	56	1121CR	60	1198C	63
1056A	105	1065	53	1095HL	56	01122	60	01198C	63
1057	53	1066	53	1096	57	F1122A	60	B1198C	63
1058	73	1067	53	1096B	57	F1122AR	60	M1198C	63
1058B	73	1068	53	1096L	57	01122A	60	1198A	63
1058C	73	1069	54	1098	57	01122AR	60	1198B	63
1059	53	1070	69	1098B	57	01122B	60	H1198C	63
1059A	53	1070R	69	B1098S	58	01122BR	60	H01198C	63
1059B	53	1071	54	CM1098	58	01122C	60	HB1198C	63
1060	53	1071A	54	C1098A	57	01122D	58	1199	64
1060A	53	1071B	54	1098DB	57	01122R	60	1199A	64
1061	53	1072	54	D1098L	57	01122S	60	1199AR	64
1062	67	1073	54	F1098	57	L1122A	60	1199B	64
1062A	67	1073A	54	H1098DB	57	1122L	60	1199C	105
A1062A	67	1073B	54	H1098DC	57	H1122T	60	1199D	105
A1062L	67	1073BR	54	1098E	57	1122ZC	60	1199DR	105
1062B	67	1073C	54	1098GM	58	1122ZD	60	1199E	105
1062C	67	1073DA	54	S1098D	51	1122ZE	61	1200	92
1062CA	67	1073DB	54	S1098DB	57	1122ZP	61	1200A	92
1062D	67	1073DC	54	1098L	57	H1122M	61	1200AH	92



NUMERICAL INDEX — Continued

Catalog No.	Page No.	Catalog No.	Page No.	Catalog No.	Page No.	Catalog No.	Page No.	Catalog No.	Page No.
1200H	92	1215D	94	1225B	96	1243F	98	1284B	100
1200B	92	1216	94	B1225	71	1243G	98	1285	100
1200BH	92	01216	94	1225BL	96	1243K	98	1286	100
1200C	92	1216A	94	01225BL	96	1243L	98	1286A	101
1200CH	92	1216B	94	1225C	96	1243M	98	1286AP	101
1201	92	01216B	94	1225CH	96	1244	98	1286BP	100
1201A	92	1216BH	94	1225D	96	01244	98	R1286B	101
1201AH	92	1216C	94	1225DH	96	1245	99	1286C	101
1201H	92	1216D	94	1225E	96	01245	99	1286D	101
1202	92	1216E	94	1225EH	96	1246	99	R1286D	101
1202H	92	1216G	95	1225F	96	1247	99	1286E	101
1203	92	1216H	94	1225G	96	1248	99	1286P	101
1204	92	1216J	95	1225GH	96	1248S	64	1286R	101
1205	92	1216L	95	H1225	71	1249	99	M1286R	101
1206	92	1217	95	1225H	96	1251	99	N1286R	101
01206	92	1217A	95	01225N	96	1252	99	1287	101
1206A	92	1217B	95	1225P	96	01252	99	1287P	101
1206AH	92	1217BA	95	1225PL	96	1253	99	1287W	101
1206B	92	1217BH	95	1226	97	1254	99	1290	101
1206H	92	1217C	95	1227	97	1255	99	1290R	101
1206L	92	1217CH	95	1228	97	1256	99	1291	101
1206LH	92	1217D	95	1229	97	1257	99	1292	101
1207	92	1217E	95	1230	97	1258	99	1292R	101
1207A	93	1217F	95	1231	97	1259	99	1293	102
1208	93	1217G	95	1232	97	1262A	70	1294	102
1209	93	1217GL	95	1232A	97	1263	71	1295	102
1209H	93	1218	95	1232AH	97	1263A	71	1296	102
1210	93	1219	95	1232B	97	1264	71	1299	102
1210A	93	1220	95	1232BP	97	1264A	71	1300	71
1210B	93	1221	95	1232H	97	1264B	71	1300R	71
1210BH	93	1221A	96	1232M	97	1264C	71	1301	71
1210BL	93	1221AH	96	1232MBP	97	1265	99	1302	71
1210C	93	1221AL	96	1233	97	1265M	99	1302R	71
1211	93	1221H	95	1233H	97	1266	99	1302S	71
1211A	93	1221L	95	1233M	97	1267	99	1302SR	71
1211B	93	01221L	95	1233MBP	97	1267B	99	1303	102
01211B	93	1222	96	1233MH	97	1269	99	1303S	64
C1211B	93	1222A	96	1233MHBP	97	1269B	99	1304	102
1211BH	93	1222AH	96	1234	97	1269BS	64	1305	102
1211C	93	1222AL	96	1234H	97	1269S	64	1306	102
1211CA	93	1222B	96	1235	98	1270	100	1306A	102
1211S	64	1222BA	96	1236	98	1270A	100	1306AN	102
S1211BH	64	1222BH	96	1236A	98	1270AH	100	S1306A	64
1212	93	1222C	96	1236H	98	1270B	100	S1306AN	64
1213	93	1222E	96	1237	98	1270H	100	1307	102
01213	93	1222H	96	1238	98	1271	100	01307	64
1213A	93	1222L	96	1239	98	1272	100	1307A	64
1213AC	93	1223	96	1239S	46	1273	100	1307B	102
1213AD	94	01223	96	B1239	101	1274	100	1308	102
1213AH	93	1223A	96	1240	98	1275	100	1309	102
01213A	94	1223H	96	1241	98	01275	100	1310	102
1213AS	94	1223L	96	1242	98	1276	100	1311	102
1213B	94	01223L	96	1242L	98	1276R	100	1312	102
1213E	94	1223S	96	1243	98	1278	100	1312NS	64
1213EA	94	1224	96	1243A	98	1278S	64	1314	71
1214	94	1224F	96	1243B	98	1279	100	1315	102
1215	94	1224H	96	1243C	98	1281	100	1316	102
01215	94	1224HGS	64	1243CL	98	1282	100	1317	103
1215A	94	1224L	96	1243D	98	1283	100	1318	76
1215B	94	1225	96	01243D	98	1284	100	1318R	76
1215C	94	1225A	96	1243E	98	1284A	100	1319	64



NUMERICAL INDEX — Concluded

Catalog No.	Page No.	Catalog No.	Page No.	Catalog No.	Page No.	Catalog No.	Page No.	Catalog No.	Page No.
1319S	65	1511	87	4003 $\frac{1}{4}$	137	4073A6	141	T6658	72
1321	103	1512	87	4003 $\frac{1}{2}$	137	4073B1	141	T6659	72
1321H	103	1512A	87	4006 Cyl	139	4073B2	141	T6660	72
1321S	65	1520	65	4006	148	4073C1	141	T6661	72
1321SH	65	1521	65	4010B	147	4074	146	T6662	72
1321SL	65	1522	65	4010H	148	4075	142	T6663	72
1322	103	1523	65	4010J	149	4080	146	7000A	171
1322H	103	1524	65	4010VB	147	4082S	146	7000B	171
1322SH	65	1525	65	4011	140	4230	72	7000E	171
1322S	65	1526	65	4014	138	4250	72	7000P	171
1323	65	1527	66	4017	145	4260	72	7001	171
1324	65	1528	66	4019	137	4330	72	7002	171
1324S	65	1529	66	4019B	137	4350	72	7004	171
1326	65	1530	66	4020	140	4360	72	7005	171
1327	65	1531	66	4023	147	5001BP	173	7005L	171
1365	65	1532	66	4023DC	147	5001CB	173	7006	171
1366	103	1533	66	4036D	148	5001L	173	7006L	171
1370	105	1534	66	4036F	148	B5020C	141	7007	171
1400	104	1535	66	4036FM	148	5020CA	141	7008	171
1401	104	1536	66	4036G	147	5020CB	141	7008L	171
1402	104	1537	66	L4036T	149	P5020C	141	7009	171
1403	103	1538	66	R4036T	149	P5020CA	141	7011	171
1405	103	1539	77	4038	138	5022	141	7051	171
1406	103	1570	77	4038V	138	5022A	141	7052	169
1406A	103	1572	77	4039L	150	5025	178	7052A	169
1406R	103	1573	76	N4039D	148	5025B	178	7052B	169
1407	103	1575	77	N4039L	150	5025C	178	7052C	169
1408	103	1600	88	N4039S	150	5025D	178	7052D	169
1409	103	1601	90	4044	140	5025E	178	8000	180
1410	103	1602	90	4044D	140	5026B	178	8000S	180
1412	103	1602R	90	4046	139	5028	178	8000N	180
1413	103	1603	90	4049L	141	5028A	178	8001	180
1414	103	1604	90	4049S	141	5029	178	8001N	180
1414C	77	1605	90	4053	142	5030	178	8001S	180
1414D	103	1605R	90	4053 $\frac{1}{2}$	142	5032	141	8003	181
1415	77	1606	90	4054	143	5032C	141	8005	181
1415D	77	1607	90	4055	145	5050	135	8005A	181
1415R	77	1608	90	4055A	145	5050 $\frac{1}{2}$	135	8006	181
1416	76	1609	90	4055B	145	5051	135	8008A	181
1416B	103	1610	90	4056	145	5052	135	8009	181
1417	103	1879	73	4058	144	5053	136	8888	73
1417A	104	2001A	167	4058A	144	5054	136	53230	72
1418	104	2039	66	04058	144	5931	77	53250	72
1419	104	T2540	72	04062	144	5932	77	53260	72
1420	104	T2541	72	4062	144	5933	77	53330	72
1420A	104	T2542	72	4062A	144	5941	77	53350	72
1421	71	T2543	72	04063	144	5942	77	53360	72
1422	104	T2544	72	4063	144	5943	77	A	75
1423	65	T2545	72	4063A	144	5951	77	AA	74
1423B	65	3001	167	4064A	144	5952	77	AB	74
1424	69	3404	76	4065	139	5953	77	AS	74
1424A	69	4000B	137	4065A	139	5985	77	AT	74
1425	104	4000D	138	4065AS	139	5986	77	BB	74
1500	87	4000DE	137	4066	143	6391B	133	CC	74
1500A	87	4001	137	4068	143	6391C	133	CH-BU	182
1500B	87	4001 $\frac{1}{2}$	137	4073A1	141	T6654	77	DSL	182
1500C	87	4002	137	4073A2	141	T6655	77	EE	74
1500D	87	4002 $\frac{1}{2}$	137	4073A4	141	T6656	77	HH	74
1501	87	4003	137	4073A5	141	T6657	77	SS	74



COMPARATIVE NUMBERS

Keil—Independent

KEIL	ILCO	KEIL	ILCO	KEIL	ILCO	KEIL	ILCO
2A	999B	20W	886	84A	1022	128	1018
2B	999	20X	886A	84B	1119	129	1018L
2C	999A	20Y	886L	84C	1022B	131	1018LR
2HH	1079AB	22	885	84E	01022	133	1024
2K	1079	22A	885R	84F	1022S	134	1024A
2KK	1079B	23	884	84G	1022A	135	1024B
3C	999RA	23A	884R	84GG	1022X	136	1024C
3D	999R	24	0999C	85	1011E	137	1047
6	997GB	24A	999C	86	1011H	137A	1047A
6A	0997G	24B	999CA	87	1011M	141	1021
6B-RA	997RA	24D	999CR	87V	1011G	141A	1021A
6B-RB	997RB	24E	1047CR	87VA	1011-04AS	142	01021A
6B-RC	997RC	30A	995M	87VB	1011-04A	0142	30M
6B-RD	997RD	30B	995BM	87VC	1011AX	143	1043
6B-RE	997RE	31	889	87VCC	1011KA	0144	21M
6B-RF	997RF	33A	889A	87VD	1011JJ	144	1071
6C-LC	997LC	33B	N995M	87VV	1011JR	144A	1071A
6D	997G	35A	996M	87W	1011K	145	1020
6D-KA	997KA	36	994BM	87X	1011L	C0146	22M
6D-KB	997KB	36A	994M	87Y	1011J	0147	23M
6D-KC	997KC	37A	994ARM	91	1010D	149	1000S
6D-KD	997KD	44A	993	92	1010C	149A	1100
6D-KE	997KE	44B	992	94	01007M	149B	1115
6D-KF	997KF	44C	991	94A	1007MR	149C	1115A
6E-SA	997SA	44D	990	95	1007M	149D	1044A
6E-SB	997SB	50C	1002C	96LN	S1007KM	149E	1044AL
6E-SC	997SC	50D	1002B	99LJ	1007LJ	150	1015
6E-SD	997SD	50E	1002A	99LK	1007LK	150A	1015A
6E-SE	997SE	50F	1002	99LL	1007LL	C0150	24M
6E-SF	997SF	52D	1003	99LN	1007KMB	150B	01015L
6G	997GR	55	1000D	100LJ	01007LJ	150B	01015M
6K	J997M	55A	01000C	100LK	01007LK	151	1033
6K-JA	997JA	55B	1000C	100LL	01007LL	152	1025
6K-JB	997JB	55C	1000B	100LN	1007KMA	153	1035
6K-JC	997JC	58	1000K	101	1010B	153A	8888
6K-JD	997JD	58A	1000KB	101A	1010BR	153B	1058
6K-JE	997JE	58B	1000KX	101B	1010SR	154	1036
6K-JF	997JF	58D	1125	101D	1010S	154A	1050
6L	0997GR	59	1000KA	101K	L1010BR	A154E	1120
6M	J997MR	60A	01000	101KK	X1010SR	A154F	1120A
6N	997GX	60C	1117	101L	L1010B	A154S	S1098DB
6NA	997GXR	60D	1000	101LL	X1010S	154B	1050A
6NB	997MX	60E	1000AB	101M	1010X	154BB	1050AR
6NBB	R997MX	60F	1000A	101N	X1010B	154C	1050B
6NGG	997RAX	62	1001G	101P	X1010BR	154D	1049B
6P	01122R	63	1001GR	101R	L1010X	154DD	1049BR
6PP	01122	64	1001EB	102	1010	154E	1073
7	998S	64A	1001EA	A102	01010	154F	1080
7A	998	64B	1001E	102A	1010A	154H	1099
7AA	998R	65	1001	103	1009	154J	1098
7AA	998A	65A	1001AB	103A	1009A	154K	1073B
7AA-XC	998VC	65B	1001A	104	1008C	154KK	1073A
7B	998SB	65X	1001C	104A	1008CA	154L	1081R
7-GA	999GA	66	1000H	105	1007CA	154MM	1081
7-GB	999GB	66A	1000G	105A	1007C	154N	1098L
7-GC	999GC	66B	1000F	106	1007FR	154P	1114A
7-GD	999GD	66C	1000HL	107	1007F	154R	1098X
7-GE	999GE	66D	1000HX	108	1008	154S	1098DB
7-GF	999GF	66E	01000H	108A	1008A	154SS	1098M
7-GG	999GG	66F	01000G	109	1007	154W	1116
7-GH	999GH	66H	R1000HL	109A	1007A	154Y	1023
7GK	999GK	67	1076	110A	1007D	154Z	1023A
9	0997B	67A	1076A	111A	1007E	155	1026½
10	997B	67B	1076AR	112A	1007LR	155A	1034
10A	997CB	68	1076R	A113	1019B	155E	1114
10B	997DB	69	1076B	113A	1007L	155F	1123
10C	997EB	70	1000J	115	1019	155H	01022
11	997X	70A	1000E	115A	1019A	155K	1121
11A	0997X	70AA	1000ER	115B	1019AR	155L	01126M
11B	997XA	70B	1000N	117Y	1016C	155M	1126
12	997	70C	1000M	117Z	1016B	155N	1121B
12A	997C	70D	1001DS	118	1019R	155P	1121A
12B	997E	70E	1001DE	118A	1016S	156	1026
12C	997D	70F	1001DX	118B	1016N	157	1013D
12D	997LA	71	1001DC	119	1016	157A	1013C
12E	0997E	71A	1001DB	120	1004B	157B	1013B
12G	997A	71B	1001D	121	1005	157D	1013BX
13	997F	78	1012DM	121A	1005A	157E	1013DL
15	887	78A	703	122	1004	158	1013DR
15A	887A	79	1012C	122A	1004A	158A	1013CR
16	887R	80	1011B	122B	1004C	158B	1013BR
16A	887RA	80A	1011C	123	1006	159	1070
19	888	80AA	1000KC	125	1018S	159A	1054
19A	888A	80C	1011X	126	1021B	159B	1054W
19B	888R	82	1011N	126A	1017A	159C	R1054W
19C	888RA	83	1012	126A	1021BA	159D	01054
20T	886R	83A	1012A	126B	1017B	160	01013C
20U	886RA	84	1011	126C	1017BA	160A	01013B



COMPARATIVE NUMBERS (Cont.)

Keil—Independent

KEIL	ILCO	KEIL	ILCO	KEIL	ILCO	KEIL	ILCO
160B	1013	204D	1077	S564A	1082	2075	1414C
160C	1013A	204E	1317	0596	1500	2081	1284
161	01013CR	204F	1319	0599	1500C	2110	1076C
161A	01013BR	204G	1319S	0600A	1500B	2281	1402
161B	1013R	206C	1409	0622	41M	2404	26M
0X162	31M	210A	1294	0622A	41AM	2406	25M
164	1014D	212	1290	725	1201H	2407	25BM
164C	1014E	213	1290R	746	1200B	2419K	47M
168	1014C	220	1269B	802	1217A	2424	1527
168A	1014B	S220	1269BS	846	1217F	2424A	1528
168B	1014	221	1269	880	1217D	2424B	1529
168D	1014A	S221	1269S	896	1213	2424C	1530
168E	1014G	222	1266	903C	1318R	2424D	1531
175	1045	223	1265	903D	1318	2424E	1526
176	1046	225	1267B	906	1217C	2424F	1534
177	1037A	226	1267	994	1270	2424G	1535
177A	1037B	227C	1286R	994A	1270H	2424H	1536
177B	1061	227CC	1286	996	1110BH	2424J	1537
178	1037	227D	1315	01003	36M	2424K	1538
A178	1055S	227E	1265M	01005	33M	2424L	1520
B178	1055	228	701	1005A	H1225	2424M	1521
C178	1055B	228A	707	1007A	B1225	2424N	1522
D178	1055A	228B	705	01007	34M	2424P	1523
F178	1007C	228C	704	01010	35M	2424R	1524
H178	1055AL	228D	700	1012	1225PL	2424S	1525
179A	1052	228E	708	1028	1225A	2424T	1533
180	1057	228F	702	1032	1222L	2424W	1532
180A	1056	228G	706	1051	1224H	2430	5M
180B	1054A	235	1212	1052A	01223	2433-3/8	5BM
180C	1054B	S235	1094	1056C	01213	2434	20BM
180D	1054C	243	1278	1058	1213AD	2436	20AM
180E	1041C	251E	1248	1059	1213AC	2438	5M
180F	1041D	S251K	1031B	1084	1231	2440	1M
180G	1074	273	1016M	1100	1228	2444	5AM
180K	1112	290	1207	1102	1226	2445	6M
180KK	1112R	294	1207A	1111	1230	2448	14M
180M	1041E	0304D	37M	1114	1229	2449	14AM
180R	1113	0304G	38M	1132	1215B	2452	14CM
180Z	1060A	0304H	39M	S1254	1037E	2454	18M
181C	1054D	0304J	39AM	1261	1223A	A2506	2M
181D	1054DX	380	1206B	1265	1242	2508	3M
182	997MY	382	01206	1265A	1044	2513	3AM
183	1060	383	1206A	1269B	1221AH	A2515	7M
184	1051	384	1206L	1269F	1270B	E2515	2DM
185	1048	0384B	42M	1275	1306	F2515	2EM
187	1072	0384G	42SK	1449	1210C	G2515	7DM
188	1036S	0384L	28M	1450	1210B	2516	48M
189	1027	0384M	28CM	1465	1296	B2516	49M
191	1049	418	1246	1564	1287P	A2517	10M
192	1049R	418A	1252	1564A	1286BP	A2518	2AM
193	1049C	434	1203	1622	1216B	2533	63M
AA193	1049CR	436	1257	1623	1216A	2584	68M
193C	1041B	437	1232	1624	1216	2588	45M
193D	1041	437C	1236A	1624A	01216	2593	19M
193E	1040	438	1292	1624B	1216H	2633	11M
197C	1262A	438A	1292R	1699	1223S	2640	67M
197E	1314	439	1078A	1701	1311	2659	4BM
197F	1302	439A	1078	1702	1309	2676-3/8	71M
197F	1302S	470	01244	1703	1310	2686	4M
197FF	1302SR	471	1241	1705	1218	2694	69M
197FF	1302R	0479	1512	1784	1216E	2702	55M
197H	1300	0480	1511	1892	1216G	2738	8M
197J	1300J	482	1274	1893	1216L	2749	57M
197K	1320	K501	1051A	2018	1288	2765	9M
198	1276	507	1305	2019	1263	2766	66M
199	1276R	S539	1028D	2020	1264	2857	15M
202	1285	S539A	1028C	2020A	1264C	2888	11AM
202AA	01307	S540	1028M	2021	1264A	2967	70M
202C	1307A	S544	01028A	2022	1298	3076-3/8	64M
204A	1051S	S562	1028L	2036	1407		
204B	1308	S564	1093	2070	1284B		

Graham—Independent

GRAHAM	ILCO	GRAHAM	ILCO	GRAHAM	ILCO	GRAHAM	ILCO
248	1609	1700	70M	1795A	10M	1904	9M
940A	54M	1711	12M	1833	6M	1905	66M
940B	152SB	1724	17M	1833A	1M	1911	4M
1042	406	1728	11AM	1834	62M	1954B	18M
1099	486	1784A	2AM	1834A	61M	1967	14CM
1099C	402	1786	49M	1846A	8M	1969A	20BM
1509	43M	1786A	48M	1847	71M	1970A	20AM
1676	4BM	1790	3AM	1853	47M	1971	5BM
1676A	73M	1791	3M	1877	16M	1971A	14AM
1689	58M	1794	2M	1882	19M	1972	5AM
1699D	64M	01794	7M	1896	46M	1982A	65M



COMPARATIVE NUMBERS (Cont.)

Graham—Independent

GRAHAM	ILCO	GRAHAM	ILCO	GRAHAM	ILCO	GRAHAM	ILCO
2413	1200AH	S2600K	999GK	2607DC	1073BR	2618F	1001C
2416	1201H	02601	999A	2607DD	1120C	2618M	M1001
2416A	1246	2601	999R	2607E	1120	2619	1000
2416B	1252	R2601	999	2607F	1119	2619A	1000A
2418	1201AH	2601A	999RA	2607H	1117	2619B	1000B
2419	1200B	2601B	999B	2607K	1123	2619C	1000C
2423A	1279	2601C	997	2607N	1064	2619D	1001EB
2427	1206AH	2601CL	997A	2607NA	1069	2619DA	1001EA
2428	1202H	2601CP	997DX	2607P	1059	2619DL	1001E
2441B	1231	2601CS	997B	2607R	1059A	2619E	1000E
2441E	1299	2601CSN	997EB	02608	1018	2619EC	1001J
2442	1228	2601D	997BC	2609A	1018L	2619ECL	1001J
2442A	1226	2601E	R997BC	02610	1018LR	2619EF	X1000F
2443B	1229	2601F	997F	2610	1018S	2619F	1000F
2444	1230	2601G	997G	2610A	1017	2619FA	1000G
2445C	1223S	2601GL	997GR	2610B	1017A	2619G	1000H
2448	1249	2601GX	997GX	2610CB	01017B	2619GA	1000HL
2448A	1251	2601GXL	997GXR	2610C	1017B	2619GB	1000HX
2461	1207	2601H	0997B	2610D	1017BA	2619GE	1001DX
2463	1205	2601KA	997KA	2612A	1261	2619GK	1000KX
2478	1274	2601KB	997KB	2612B	1038	2619H	1001HR
2481	1247	2601KC	997KC	2612BN	1041C	2619HR	1001H
02485	1220	2601KD	997D	2612BNB	1041P	2619HS	1125
2486A	1206L	2601KE	997KE	2612C	1262A	2619HT	1125L
2487	1206B	2601KF	997KF	2612D	1260	2619HV	1125C
2492B	1234H	2601NA	1122ZD	2612E	01040	2619J	01000H
2492C	1232	2601NB	1122ZC	2612F	01042	2619K	1000K
2492G	1236H	2601NC	1122ZP	2612FR	1042	2619KA	1000KC
2494	1241	2601ND	1122ZE	2612FL	1042R	2619KL	1000KA
2495	1244	2601PA	1122	2612G	1041	2620	1002
2497	1255	2601PB	1122R	2612J	1041B	2620A	1002A
2498	1278	2601PD	01122	2612K	1074	2620B	1002B
2498A	1212	2601PE	01122R	2612KA	1041D	2620C	1002C
2500	1237	2601PF	01122A	2612KB	1041E	02621	01010
2519A	1257	2601PG	01122AR	2612KC	1113	2621	1010
2519B	1203	2601PH	1122L	2612KD	1041G	2621B	1008
2519C	1292R	2601PJ	F1122AR	2613	1098	2621BA	1007FR
2519D	1292	2601PK	1122S	2613A	1098X	2621C	1007
2520	1285	2601PL	997MX	2613B	1098L	2621D	1009
2525	1305	2601PM	01122C	2613C	1098DB	2621DA	1007CA
2526D	1308	2601PN	01122B	2613CS	S1098DB	2621E	1010C
2528	1264	2601PR	R997MX	2613D	F1098	2621F	1010D
2528A	1263	2601SA	997LA	2613F	C1098A	2621G	1010B
2528B	1264A	2601SC	997LC	2613G	C1098L	2621GL	1010BR
2528D	1288	2601WA	886L	2613H	D1098L	2621GLS	1010SR
2528K	1298	2601X	997X	2613KA	H1098X	2621GS	1010S
2528L	1300	2601XA	997KAX	2613KB	H1098L	2621HL	X1010SR
2528R	1300R	2601XL	997XA	2613KC	H1098DB	2621HR	X1010S
2543A	1217F	2602	994M	2613KE	H1098DL	2621J	1010X
2543C	1217D	2602A	994ARM	2613KM	H1098M	2621LA	1007LA
2543D	1217E	2602B	888R	2613M	1098M	2621LB	1007LB
2560D	1217C	2602C	888	2613MF	C1098M	2621LC	1007LC
2562A	1222C	2602G	887A	2613N	1198	2621LE	1007LE
2562B	1222B	2602H	887RA	2613NA	01198	2621LF	1007LF
02565	1408	2602J	887	2613NAS	01198C	2621LG	1007LG
2566B	1213B	2602K	887R	2613NAKS	H01198C	2621LH	1007KMB
2567	01213	2602L	886	2613NB	B1198	2621LJ	1007LJ
2567B	1213A	2602	994BM	2613NB	B1198C	2621LK	1007LK
2567C	1213AS	2603A	996M	2613NBS	HB1198C	2621LL	1007LL
2568	1222AH	2603B	995M	2613NBKS	H1198	2621LL	1007RA
2573B	1271	2603D	997BA	2613NK	H1198C	2621RA	1007RB
2573C	1272	2603F	1132	2613NKS	M1198	2621RB	1007RC
2579	1242L	2603R	1112	2613NM	1198C	2621RC	1007RE
2599	1284	2603L	1112R	2613NS	1098E	2621RE	1007RF
2599A	1284A	2604	1024	2613P	1098B	2621RF	1007RG
2599B	1284B	2604A	1024A	2613X	1072	2621RG	1007RJ
2600	998	2604B	1024B	2614	1048	2621RJ	1007RK
02600	998A	2604C	1024C	2614A	1049	2621RK	1007RL
2600A	998GA	2604G	1047	2615	1049C	2621RL	1007RL
2600B	998GB	2604GL	1047A	2615A	1049R	2621RM	1007RMB
2600C	998GC	2605	1006	2615B	1049R	2622	1007E
2600D	998GD	2605A	1005	2615C	1049CR	2622A	1007L
2600E	998GE	2605B	1005A	2615D	1049B	2622CA	K1007CA
2600F	998GF	2605C	1004A	2615E	1049BR	2622CB	K1007CB
2600G	998GG	2605D	1004	2616	1121C	2622CN	1007KAM
2600H	998GH	2605E	1004B	2616B	1121B	2622D	1007D
2600K	998GK	2605F	1004C	2616C	1121BA	2622LA	01007LA
2600L	998R	2606A	1004D	2616CL	1121CR	2622LB	01007LB
2600XC	998XC	2607A	1004D	2617	1001DA	2622LC	01007LC
S2600	998S	2607B	R1000S	2617A	1001D	2622LE	01007LE
S2600A	999GA	2607C	1073	2617B	R1001ED	2622LF	01007LF
S2600B	999GB	2607AR	1073B	2617C	R1001EF	2622LG	01007LG
S2600C	999GC	2607B	1073BR	2617E	R1001EE	2622LJ	01007LJ
S2600D	999GD	2607C	1099	2617F	R1001EF	2622LK	01007LK
S2600E	999GE	2607CA	1073A	2618	1003	2622LL	01007LL
S2600F	999GF	2607CB	1096B	2618A	1001A	2622M	1007KMA
S2600G	999GG	2607D	1096	2618B	1001	2622RA	01007RA
S2600H	999GH	2607DB	1120A	2618D	1001GR	2622RB	01007RB
			1073B	2618E	1001G	2622RC	01007RC



COMPARATIVE NUMBERS (Cont.)

Graham—Independent

GRAHAM	ILCO	GRAHAM	ILCO	GRAHAM	ILCO	GRAHAM	ILCO
2622RE	01007RE	2631F	1013BR	2638J	1116	02756	1216
2622RF	01007RF	2631G	1013C	2638K	1079	2762	1218
2622RG	01007RG	2631H	1014A	2638KA	1079B	2764A	1067
2622RJ	01007RJ	2631J	1013B	2638L	1062S	2766	1273
2622RK	01007RK	2631K	1014	2639	1026½	2777	1281
2622RL	01007RL	2631L	1014B	2639A	1026	2790	1294
2622RM	1007RMA	2631N	1013BX	2639C	1062J	2790C	1248
02623	01010A	2631P	1014D	2639E	1062MS	2792	1216J
2623	1010A	2631R	1014E	2639L	1062H	2805	1216L
2623B	1008A	2631T	1013L	2639LL	1062HL	2880	1258
2623C	1007C	2631X	1014J	2639T	1055	2895	1216G
2623D	1009A	2632	1043	2639TR	1055A	2896	1216E
2624	1012A	2632B	1071	2639TS	1055B	2939R	1604
2624B	1011B	2632GA	1126A	2640	1056	3016L	1605
2624BP	1022S	2632GB	1126B	2640A	1057	3016R	1605R
2624BR	1022A	2632GC	1126C	2640B	1055S	3018	1603
2624BS	1011C	2632GD	1126D	2640D	1076C	3022L	1602
2624BT	1022C	2632GE	1126E	2640G	1081B	3022R	1602R
2624BX	1011X	2632HA	01126A	2642	1217A	3465	25BM
2624C	1012	2632HB	01126B	2642B	1217BA	3467	26M
2624D	1012DM	2632HC	01126C	2644	1217GL	3469	25M
2624E	1011E	2632HD	01126D	2661	1243F	3520A	30CM
2624F	1011	2632HE	01126E	2662	1243M	3565	22BM
2624FA	1011A	2634	1015	2664	1243D	3565A	22M
2624FG	01022	02634	1015CR	2664B	1243K	3588	24M
2624FR	1022	2634A	1015A	2664C	1306	03588	23M
2624FX	1022B	2634D	1020	02665	01275	3610E	27M
2624G	1011G	2634E	01054KR	2666F	1033B	3610G	36M
2624H	1011H	2634M	01015M	2667	889A	3611	33M
2624J	1011J	2634ML	A1015M	2667A	889AR	3611B	34M
2624K	1011K	2634MS	1015MR	2667B	1037	3611F	35M
2624L	1011L	2635	1019	2667C	1037A	3644	31M
2624M	1011M	2635A	1019A	2667D	1045	3645	32M
2624N	1011N	2635B	1019AR	2667E	1046	3650	29M
2624P	1011-04AS	2635C	1019B	2667F	1044	3674B	40M
2624PL	1011-04A	2636	1019R	02667F	1044AL	3745	39M
2624X	1011AX	2636B	1016C	2667GR	1052	3747	39AM
2624XA	1011AX	2636BL	1016B	2667M	1100	3747A	38M
2625	1012C	2636C	1016	2667P	1037C	3748	37M
2625A	1021A	2636E	1016M	N2668A	1028G	3760	41M
2625B	1021	2636F	1016N	2672	1221A	3760A	41AM
2625C	1021B	2637	1033	2674AT	1221AH	04026	42SK
2625D	1021BA	2637C	1050AR	2674E	1270A	4040B	42M
02626	01021A	2637D	1050A	2682C	1222L	4168B	1500C
2627	1276	2637G	1080	2682DT	1223	4168C	1500B
2627A	1276R	2638	1036	2686C	1224L	4212	1500
2627D	01307	2638B	1025	2687	1303	04212	1500A
2627E	1307A	2638D	1035	2687C	01223	4606	1501
2627F	01054	2638E	1034	2690C	1225PL	4781	1529
2628	1048	2638F	1054	2690D	1225	4782	1530
2628A	999C	2638FA	1054FX	02691	1225D	4784	1527
2628B	999CA	2638FB	1054K	2697	1214	4785	1532
2628C	999CR	2638FD	H1054B	2697C	1416	4787	1536
2628D	1047CR	2638FP	B1054	2733	1209	4788	1535
2629	1018S	2638FR	1054R	2733G	1210B	4789	1538
2629A	1023	2638G	1054AX	2735B	1269B	4790	1534
2630C	01122D	2638GA	1054DX	2735C	1267B	4791	1526
2630CA	B1098S	2638GB	R1054DX	2735D	1265	4793	1533
2630K	1302S	2638GC	M1054A	2735J	1315	4901L	1318R
2630KR	1302SR	2638GD	1054LB	2737B	1114A	4901R	1318
2631A	1013A	2638GF	1054T	2737GA	1092B	4905	1065
2631B	1013	2638GG	S1054B	2737H	1130N	4975B	1058
2631E	1013R	2638GH	1125A	2753B	1216A		

Corbin Cabinet Lock—Independent

CORBIN Cabinet	ILCO	CORBIN Cabinet	ILCO	CORBIN Cabinet	ILCO	CORBIN Cabinet	ILCO
23¾	1001EA	852B	1011	4141	1215B	4201	26M
023¾	M1001E	861B	1011B	4141B	1225C	4202	25BM
24	1001E	905B	1011X	4143	1215A	4204	25M
26	1000KC	4116B	1225D	4145	1215D	4253	35M
27	1001EB	4120D	1242L	4158½	1284A	4258	34M
027	M1001EB	4120D	1033A	4163	1003	4260	27M
94	1001A	4121B	1225G	4165	1002B	4261	33M
96	1000K	4124	1217D	4165½	1002A	4262F	28M
97	1001	4125	1217C	4165¾	1002	4428	28AM
98	1002C	4127B	1225E	4177	1225B	4603	24M
98¾	1002B	4131A	1221AH	4192C	1001H	4605	23M
98½	1002A	4133	1217A	4196	1000K	4606	22BM
99	1000	4136½	01223L	4196A	1000B	4614	21M
752-1A	1011H	4136½B	1223L	4197	1001	4766	1214
752-12A	1011M	4136½B	1223H	4197A	1000C	4931	1219
752B	1012	4140	1215	4197¼A	01000C	5021	1258
761B	1012DM	4140B	1225	4198	1002C	5051	1523



COMPARATIVE NUMBERS (Cont.)

Corbin Cabinet Lock—Independent

CORBIN Cabinet	ILCO	CORBIN Cabinet	ILCO	CORBIN Cabinet	ILCO	CORBIN Cabinet	ILCO
5052	1522	7784	59M	8500	1237	8629	1017
5053	1521	7792	3M	8502	1278	8632	1000H
5055	1216G	7792½	2M	8505	1239	8632VR	01000H
5056	1216E	7792½C	7M	8563	1001D	8635	1019
5057	1217G	7798	65M	8588	1253	8635½	1019A
5101	1500B	7878	14M	8594	01215	8636	1016S
5229	1500A	7885	47M	8600	998	8637	1016
5354	41M	7899	18M	08601	999A	8641	1012C
5375	37M	7900	45M	8601A	999B	8642	1012
5435	1512A	7903	5M	8601B	999	8644	1013BR
5469	1293	7904	9M	8601BL	999R	8645	1212
5539	1259	7905	5BM	8601C	0997X	8646	1014
5549¼	1211BH	7906	68M	8601½A	997B	8649	886
5549½	1211	7907	20AM	8601½B	997	8658	1001J
5549¾	1210	7910	14BM	8602½	1267B	8661	1243F
5569	1511	7911	55M	8603	994BM	8662	1243M
5585	1216B	7918	14CM	8603A	996M	8664	1243D
5585B	1216	7946A	20M	8604	1024	8668	1243E
5811	42SK	07959	63M	8604A	1024A	8673	1000HL
5825	01022	8138	49M	8604B	1024B	8673DR	1001DX
5826	1022	8414A	1200	8604C	1024C	8673VR	1000HX
5827	1079	8416	1201H	8605	1010B	8674½	1001HR
5834	1017B	8416A	1246	8605L	1010BR	8681	1076
5835	1017BA	8418½	1201AH	8606	1010C	8681H	1076R
5840	1071	8419	1200BH	8607	1010D	8682	1076A
5843	01122S	8424½	1279	8610	01013B	8683	1076C
5963	1600	8427	1206A	8612	1000M	8684	1001EB
6645	31M	8428	1202	8612½	1000N	8684M	M1001EB
6709	32M	8442	1228	8614	1013	8684½	1001E
6830	1400	8444	1230	8616	1000J	8685	1026½
6832	1402	8450	1232	8617	1000E	8686	1026
7060A	54M	8451	1233	8618	1000G	8687	1000F
7501	43M	8453A	1234H	8618VR	01000G	8691	1098
7696A	1M	8461	1207	8620	1018	8692	1033
7698	6M	8463	1205	8621	1006	8693	1070
7699A	61M	8475	1220	8621A	1005	8694	1001A
7700	70M	8478	1274	8621B	1004	8695	1114
7700A	3AM	8482	1247	8621C	1005A	8697A	1098L
7714	5AM	8484	1232A	8621D	1004A	8697B	1098X
7716	14AM	8486	1206H	8622	1018S	8697C	1098DB
7719	12M	8486A	1206L	8623A	1008	8697D	S1098DB
7724	17M	8486B	1203	8623C	01007KM	8697PR	01122R
7728	11AM	8487	1206B	8624	1010	8697PL	01122
7744	19M	8489	1208	8624L	1009	8727	1265
7761	20BM	8491A	1241	8625A	1021A	8734	1210A
7769	16M	8493	01244	8627B	1276	8735A	1269
7780	60M	8496	1255	8628A	999C	8762	1218

Yale—Independent

YALE	ILCO	YALE	ILCO	YALE	ILCO	YALE	ILCO
01	1218	11GB	998GB	40	1232H	186	993
2	1237	11GC	998GC	40½	1234H	187	992
3	1238	11GD	998GD	42	1233H	188	991
3½	1239	11GE	998GE	42½	1236H	0211F	D998GA
4	1237	11GF	998GF	43	1236A	216	1315
6	994M	11GG	998GG	54 Thin	1270	225	1210BH
7	994BM	11GH	998GH	54 Thick	1270H	240	1143
8	999	11GK	998GK	56	1275	R276-1½"	1225A
8C4L	999C	11VC	998VC	60	1210	288	1400
8C4R	C999	12½	997E	61	1210A	324	1211CA
8GA	999GA	13	997C	67	1269B	R381½	1224F
8GB	999GB	13½	997D	68	1269	R381½D	1242L
8GC	999GC	13½JA	997JA	76	1211C	R388	01223
8GD	999GD	13½JB	997JB	77	1211B	421	L1122A
8GE	999GE	13½JC	997JC	78	1211	465	1259
8GF	999GF	13½JD	997JD	86	993	481	1122L
8GG	999GG	13½JE	997JE	87	992	R481½C	1044A
8GH	999GH	13½JF	997JF	88	991	R481½P	1044
8GK	999GK	X13	1199	89	990	605	1403
9½	999BS	16	995M	106½	0999C	713	01122S
10	997CB	17	996M	108GMK	998S	C855	1122L
010	R997BC	19	999B	111GMK	998	1012	997LA
10½	997DB	X21	997MX	115	1267	X2010	997XA
10½J	0997B	24½	1132	115	1266	3311	1028L
X10½	0997X	26	1294	116½	995BM	3452	1128B
11	999A	27½	0997A	120	1216B	3465	1128A
B11	1512	33½	997DA	123	1420	TS5502¾	1216G
11B7R	887A	X33	1199A	124	1420A	TA5658UG	1057
11C4L	999CA	X36	1199AR	125	1218	TA5658UG2	1060
11C4R	999CR	36½	R997DA	143	F1122AR	7121	1409
11GA	998GA	X37	1199B	150	1216D		



COMPARATIVE NUMBERS (Cont.)

Yale—Independent

YALE	ILCO	YALE	ILCO	YALE	ILCO	YALE	ILCO
9114A	1122	9276A	1098	9298A	F1122A	9475	1511
9116A	01122	9278A	01122A	9425	1512A	9547ZC	1122ZC
9119A	01122R	9279A	01122AR	9444	H1122T	9547ZD	1122ZC
9146A	1122R	9290A	01122B	9446	H1122T	9547ZE	1122ZE
9267	R997MD	9291A	01122C	9447	H1122T	9547ZP	1122ZP
9275A	S1098DB	9295A	F1122AR	9453	H1122T	9575	1512A

Barrows—Independent

BARROWS	ILCO	BARROWS	ILCO	BARROWS	ILCO	BARROWS	ILCO
605B	1021	606B	1021A	615B	1021B	616B	1021BA

Sager—Independent

SAGER	ILCO	SAGER	ILCO	SAGER	ILCO
1804	1047	1804½	1047A	1804½	1047CR

Lockwood—Independent

LOCKWOOD	ILCO	LOCKWOOD	ILCO	LOCKWOOD	ILCO	LOCKWOOD	ILCO
101B	1006	306B	1005	314B	H1004A	352B	1004C
200	200	308B	1004	322B	1004GA	354B	1004D
206B	1004B	310B	1004A	342B	01004C	367B	1054LB
208B	01004B	312B	01004	344B	01004D		

Eagle—Independent

EAGLE	ILCO	EAGLE	ILCO	EAGLE	ILCO	EAGLE	ILCO
2306	1417	5022	1013A	5242	1013BX	11309	1014
5010	01013B	5048	1013DR	8418M	1055S	11313	1014A
5014	1013	5140	1013D	11301	1014C	11605	1014D
5018	01013C	5144	1013C	11305	1014B	11645	1014E

Master—Independent

MASTER	ILCO	MASTER	ILCO	MASTER	ILCO	MASTER	ILCO
1K	1092	310K	N1286R	500KC	1286E	1100K	1286B
7	1092B	400K	1287P	600K	M1286R	1200K	1286R
99K	1287W	410K	N1286P	907K	1286A	1400K	R1286D
105K	1286C	500K	1286BP				



COMPARATIVE NUMBERS (Cont.)

Segal—Independent

SEGAL K3 K4	ILCO 1022S 1022A	SEGAL K4B K5	ILCO 1022X 01022	SEGAL K7 K8	ILCO 1022B 1011	SEGAL K9	ILCO 1022
-------------------	------------------------	--------------------	------------------------	-------------------	-----------------------	-------------	--------------

Norwalk—Independent

NORWALK 80 84	ILCO 1018 1017	NORWALK 84 1/4 86	ILCO 1017A 1017B	NORWALK 86 1/4 87	ILCO 1017BA 1017A	NORWALK 88	ILCO 1017BA
---------------------	----------------------	-------------------------	------------------------	-------------------------	-------------------------	---------------	----------------

Penn—Independent

PENN 502B	ILCO 1016M	PENN 506B	ILCO 1016C	PENN 510B	ILCO 1016	PENN 520B	ILCO 1016N
--------------	---------------	--------------	---------------	--------------	--------------	--------------	---------------

Russwin—Independent

RUSSWIN 745B 752B	ILCO 1012C 1012	RUSSWIN 750B 761B	ILCO 1012A 1012DM	RUSSWIN 852B	ILCO 1011	RUSSWIN 861B	ILCO 1011B
-------------------------	-----------------------	-------------------------	-------------------------	-----------------	--------------	-----------------	---------------

Fraim—Independent

FRAIM K91	ILCO 1073A	FRAIM K93	ILCO 1073	FRAIM K203	ILCO 1120	FRAIM K204	ILCO 1120A
--------------	---------------	--------------	--------------	---------------	--------------	---------------	---------------

Chantrell—Independent

CHANTRELL 55H 50	ILCO 1015CM 1015	CHANTRELL 51	ILCO 1015A	CHANTRELL 53Z	ILCO 01015M	CHANTRELL 54	ILCO 1015C
------------------------	------------------------	-----------------	---------------	------------------	----------------	-----------------	---------------



COMPARATIVE NUMBERS (Cont.)

Briggs & Stratton—Independent

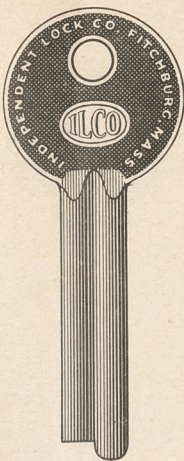
BRIGGS & STRATTON	ILCO	BRIGGS & STRATTON	ILCO	BRIGGS & STRATTON	ILCO	BRIGGS & STRATTON	ILCO
42071	1098	52253	H1098L	72713	1198C	75102	H1098M
42106	1098L	52384	C1098L	72729	H1198C	82026	1198
42107	1098X	52518	D1098L	72733	01198C	82027	B1198
42164	1098DB	52561	F1098	72735	H01198C	82028	01198
42277	S1098DB	52849	C1098A	72738	B1198C	82114	1098LA
42755	H1098X	72573	1098E	72740	HB1198C	82116	H1098LA
52138	H1098DB	72584	H1098DC	75101	1098M	82209	1098LF

Sargent—Independent

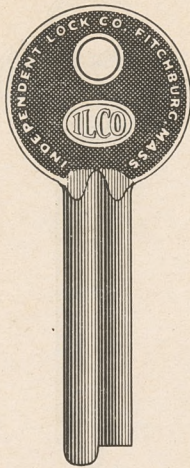
SARGENT	ILCO	SARGENT	ILCO	SARGENT	ILCO	SARGENT	ILCO
F258BF	1010B	275BLF	1007LF	6265BB	1008A	6275BLG	01007LG
265BB	1008	275BLG	1007LG	6265BD	1007D	6275BLG	1007KC
265BJ	1007	275BLG	01007KC	6265BJ	1007A	6275BLJ	01007LJ
265BK	1010	275BLJ	1007LJ	6265BJA	1007L	6275BLJ	1007KA
265BR	1009	275BLJ	1007K	6265BK	1009A	6275BLK	01007LK
265BT	1007CA	275BLK	1007LK	6265BR	1010A	6275BLK	01007KA
265BU	01010	275BLK	01007K	6265BT	1007C	6275BLL	01007LL
265BUT	01007L	275BLL	01007KC	6265BUT	1007LR	6275BLL	1007KC
270BA	1007MR	275BLL	1007LL	6270BT	1007C	6275BRA	01007RA
270BLN	1007KMB	275BRA	1007RA	6270BLN	1007KMA	6275BRB	01007RB
270BRN	1007RMB	275BRB	1007RB	6270BRN	1007RMA	6275BRC	01007RC
270BT	1008C	275BRC	1007RC	6275BLA	1007KA	6275BRE	01007RE
275BLA	1007K	275BRE	1007RE	6275BLA	01007LA	6275BRF	01007RF
275BLA	1007LA	275BRF	1007RF	6275BLB	01007KA	6275BRG	01007RG
275BLB	1007LB	275BRG	1007RG	6275BLB	01007LB	6275BRJ	01007RJ
275BLB	01007K	275BRJ	1007RJ	6275BLC	01007LC	6275BRK	01007RK
275BLC	1007LC	275BRK	1007RK	6275BLC	1007KC	6275BRL	01007RL
275BLC	01007KC	275BRL	1007RL	6275BLE	1007KA	6278BCA	K1007CA
275BLE	1007K	285B	1010C	6275BLE	01007LE	6278BCB	K1007CB
275BLE	1007LE	295B	1010D	6275BLF	01007LF		
275BLF	01007K	5559B	1248S	6275BLF	01007KA		



NICKEL-SILVER KEY BLANKS



884



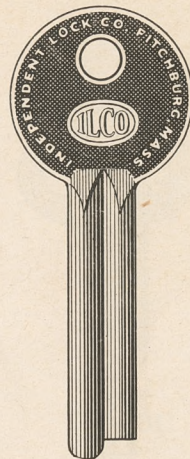
884 R



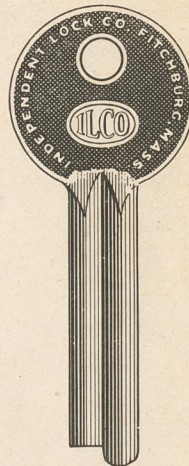
884 B



884 BR

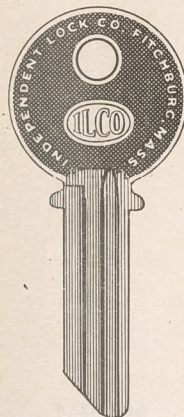


885

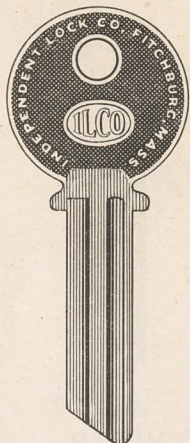


885 R

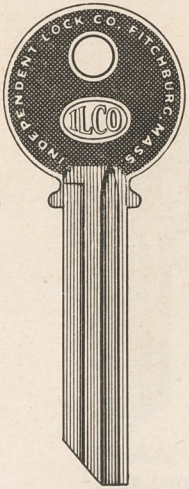
To fit Mosler Locks



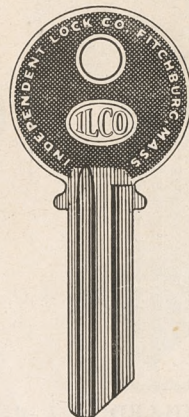
886



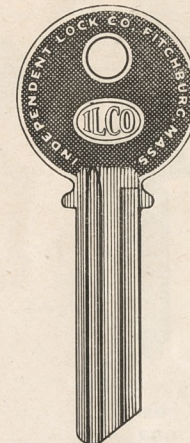
886 A



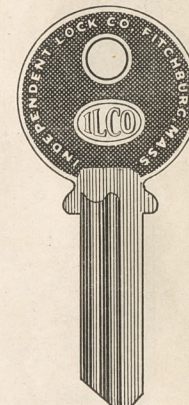
886 L



886 R

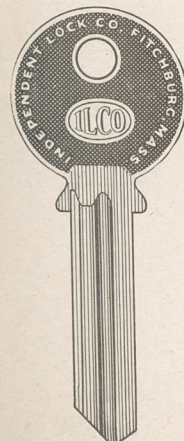


886 RA



887

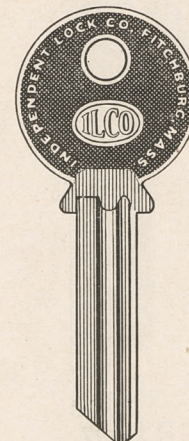
To fit Yale Locks



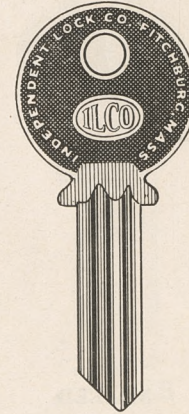
887 A



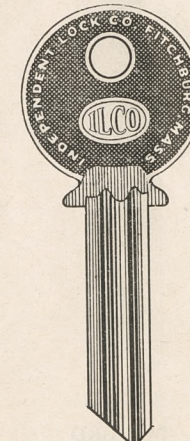
887 R



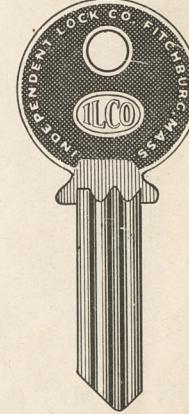
887 RA



888



888 A

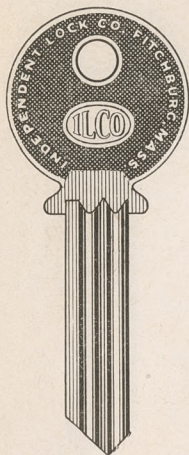


888 R

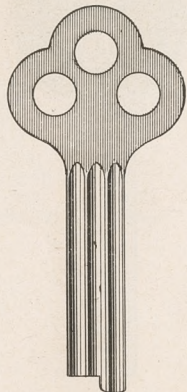
To fit Yale Locks



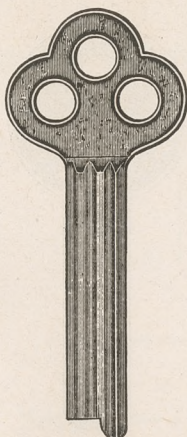
NICKEL-SILVER KEY BLANKS



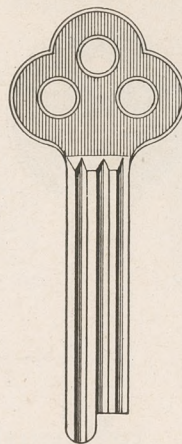
888 RA



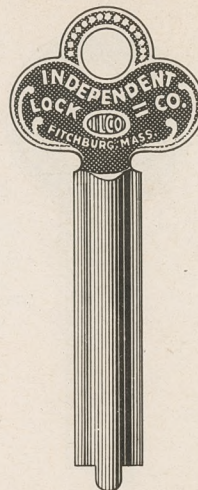
889



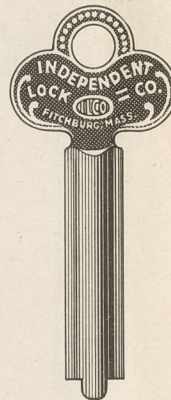
889 A



889 AR



990



991

To fit Yale Locks



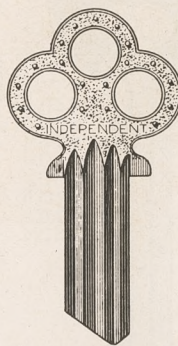
992



993



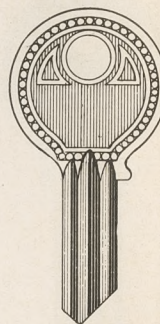
MILLED
994 ARM



994 BM

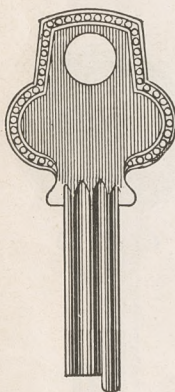


MILLED
994 M



995 BM

To fit Yale Locks



N 995 M
For Terrell
Locker



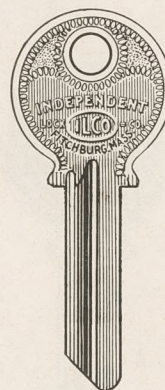
MILLED
995 M



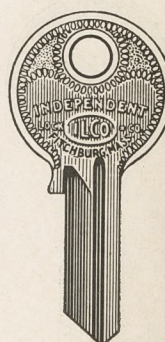
MILLED
996 M



997



997 A

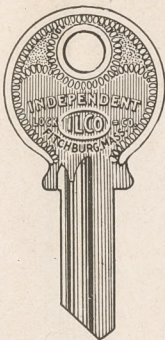


997 A

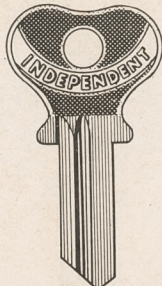
To fit Yale Locks



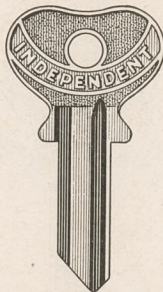
NICKEL-SILVER KEY BLANKS



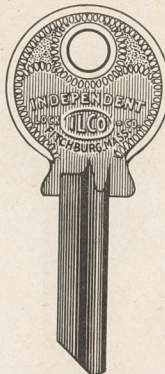
 997 B



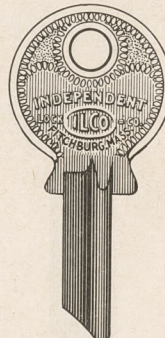
 0997 B



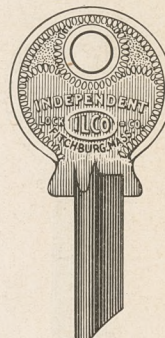
 0997 BR



 997 BA

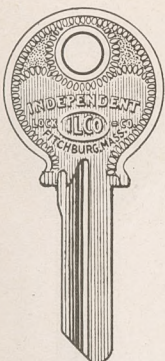


 997 BC

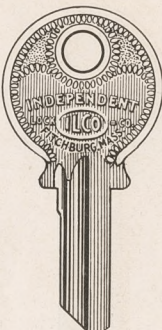


 R 997 BC

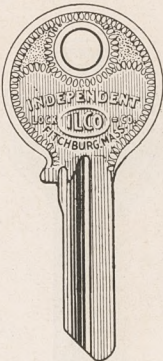
To fit Yale Locks



 997 C



 997 CB



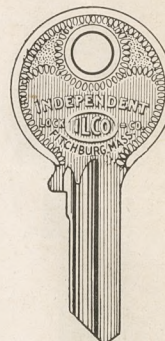
 997 D



 997 DA



 R 997 DA



 997 DB

To fit Yale Locks



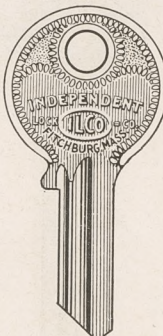
 997 DX



 997 E



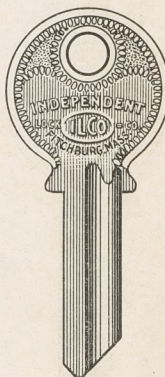
 997 ER



 997 EB



 0997 E



 997 F

To fit Yale Locks



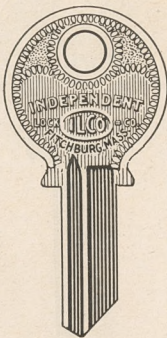
NICKEL-SILVER KEY BLANKS




997 G



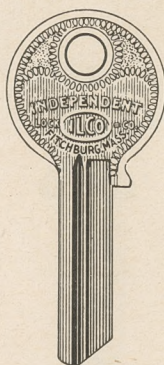

0997 G




997 GB




997 GR




0997 GR




997 GX

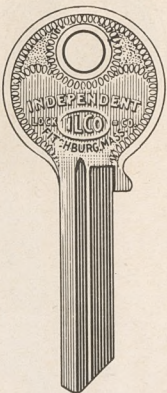
To fit Yale Locks



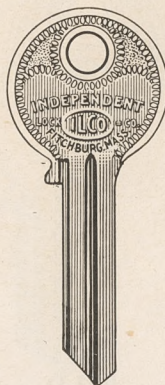

997 GXR




J 997 M



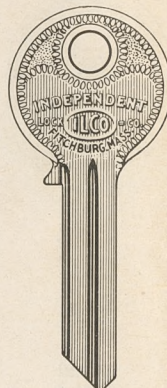

J 997 MR




997 JA

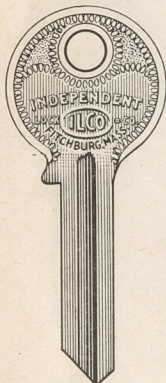



997 JB

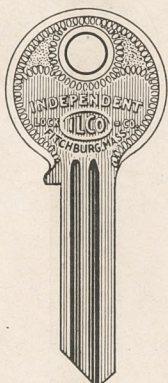



997 JC

To fit Yale Locks



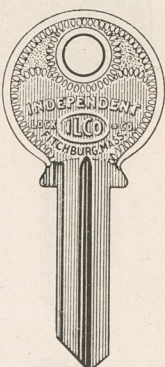

997 JD



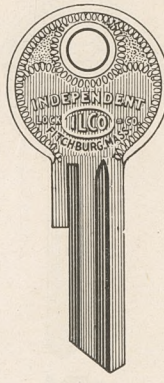

997 JE



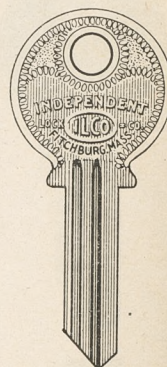

997 JF




997 KA




997 KAX

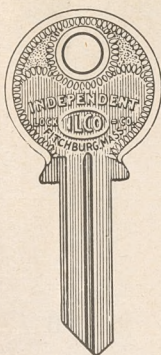



997 KB

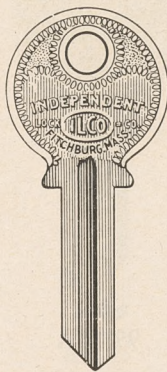
To fit Yale Locks



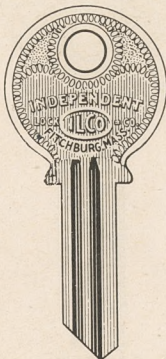
NICKEL-SILVER KEY BLANKS



997 KC



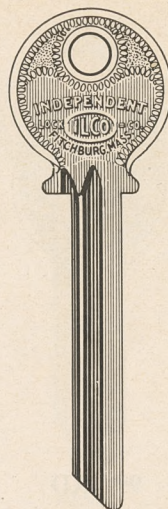
997 KD



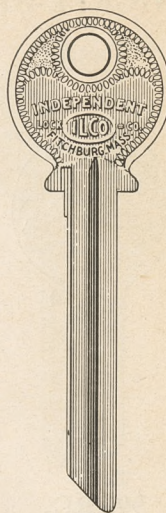
997 KE



997 KF



997 LA

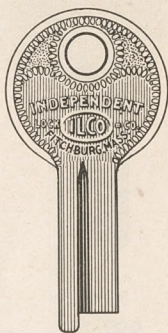


997 LC

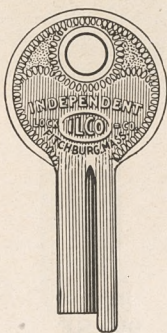
To fit Yale Locks



997 MC



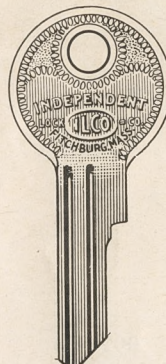
997 MD



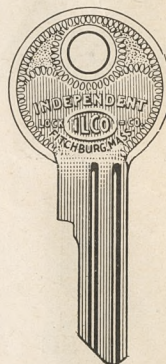
R 997 MD



997 MY



997 MX



R 997 MX

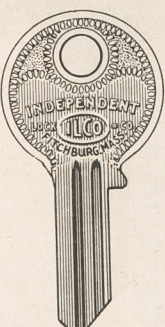
To fit Yale Locks



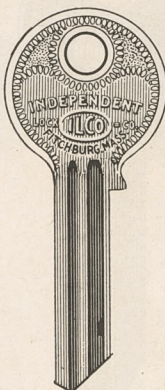
997 RA



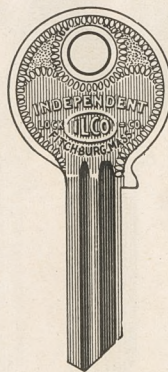
997 RAX



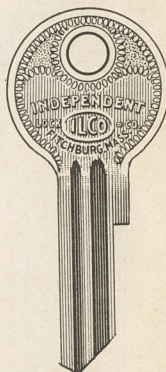
997 RB



0997 RB



E 997 RB
For Mills Novelty

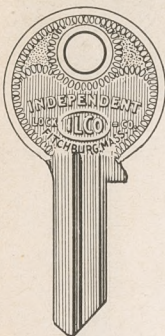


X 997 RB

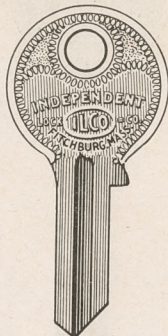
To fit Yale Locks



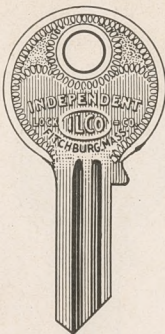
NICKEL-SILVER KEY BLANKS



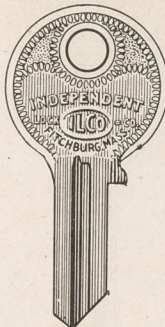

997 RC



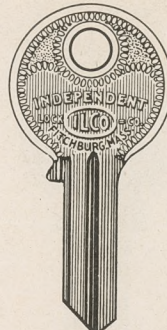

997 RD




997 RE




997 RF

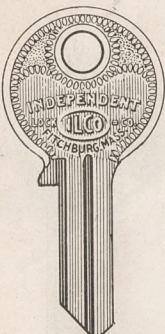



997 SA




997 SB

To fit Yale Locks



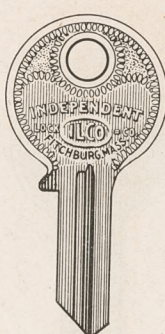

997 SC



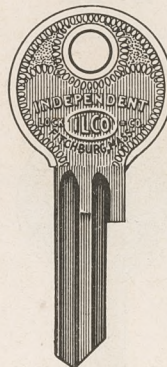

997 SD



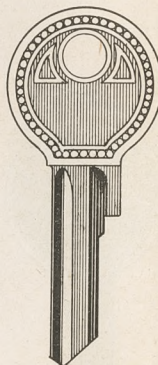

997 SE




997 SF

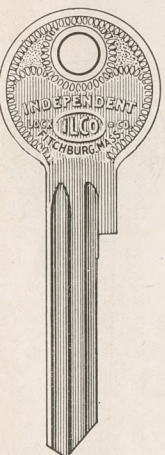



997 X

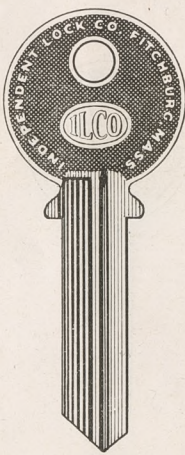



0997 X

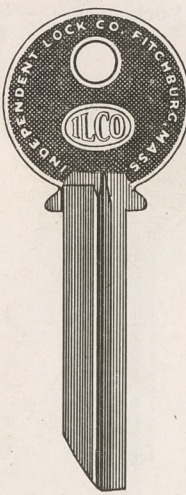
To fit Yale Locks



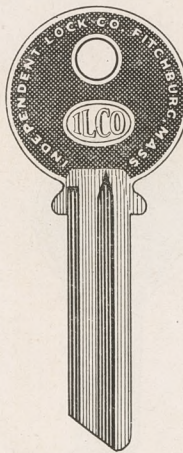

997 XA



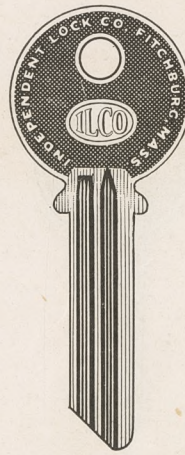

998



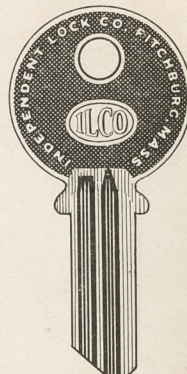

998 A




998 GA




998 GB

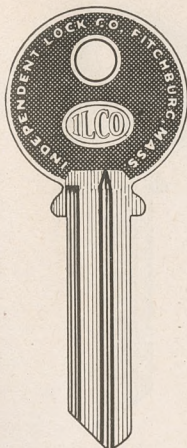



S 998 GB

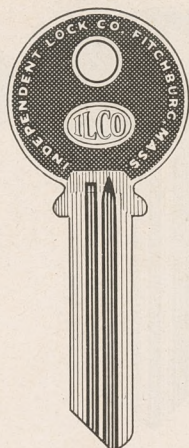
To fit Yale Locks



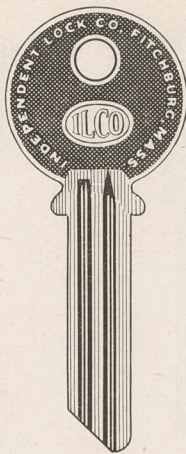
NICKEL-SILVER KEY BLANKS



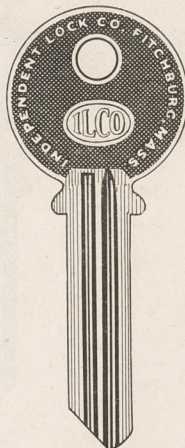

998 GC



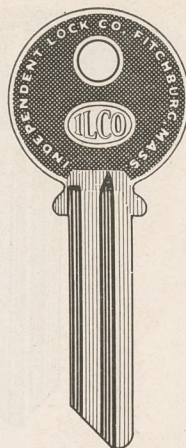

998 GD



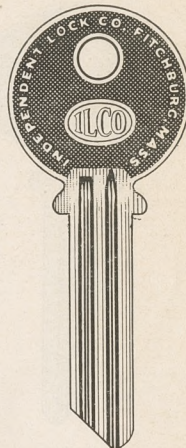

998 GE




998 GF

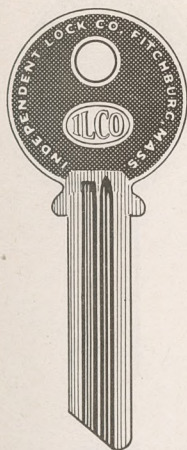



998 GG




998 GH

To fit Yale Locks



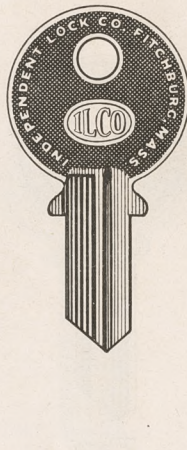

998 GK



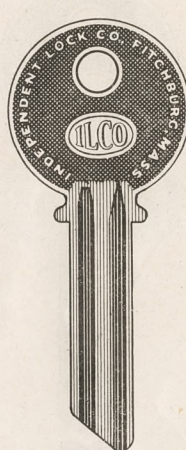

998 R




998 S




998 SB

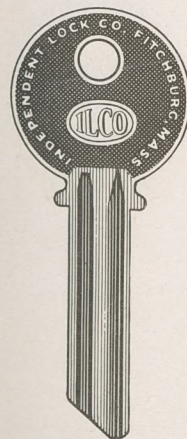



998 VA

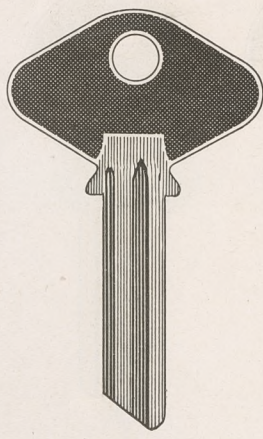



998 VC

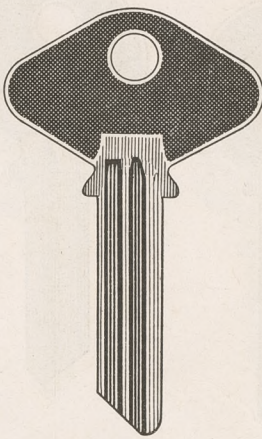
To fit Yale Locks



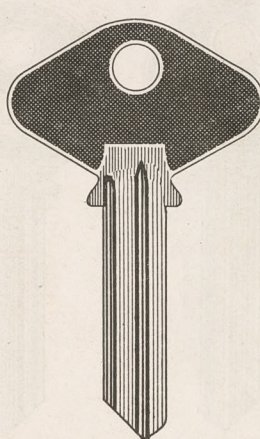

998 XC



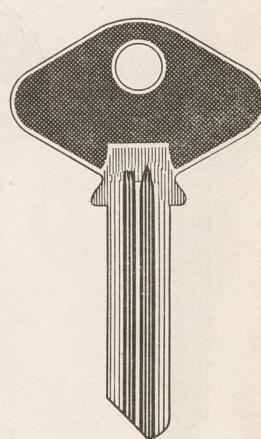

D 998 GA




D 998 GB




D 998 GC

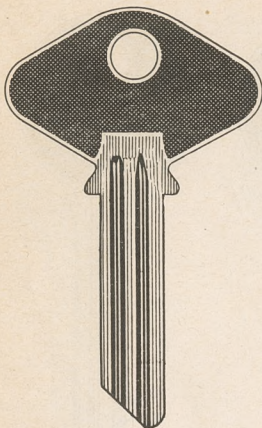



D 998 GD

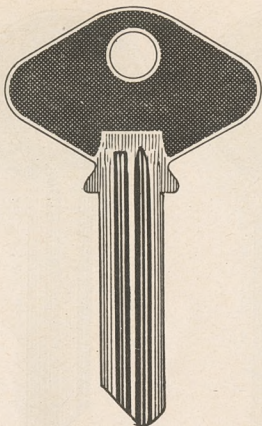
To fit Yale Locks



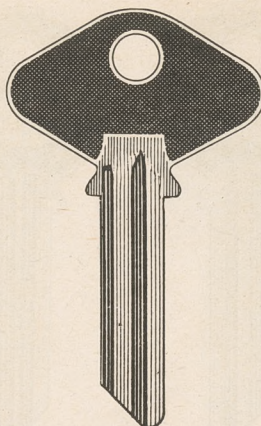
NICKEL-SILVER KEY BLANKS



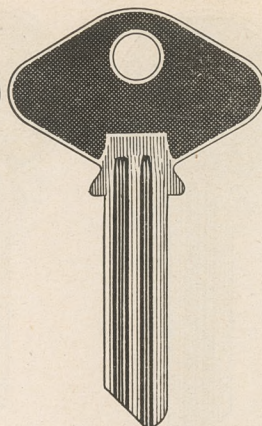

D 998 GE



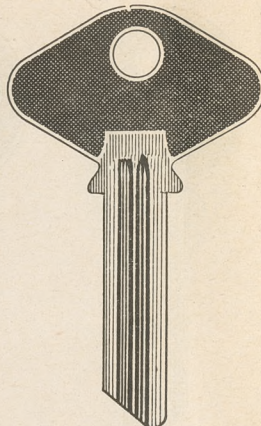

D 998 GF




D 998 GG




D 998 GH

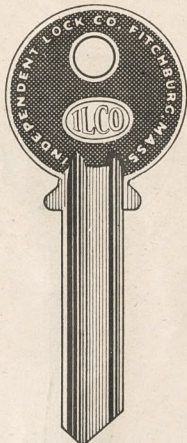



D 998 GK

To fit Yale Locks




999



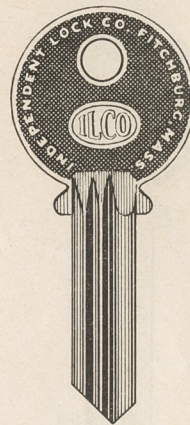

999 A



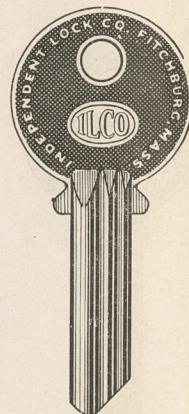

999 B




999 BS

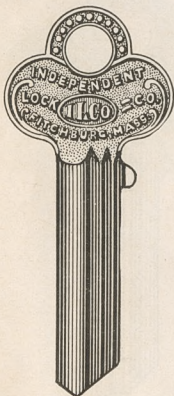



C 999

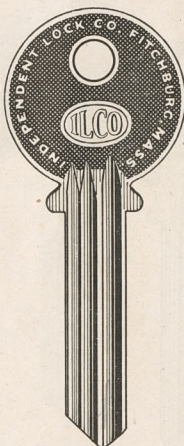



999 C

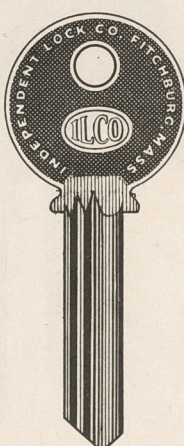
To fit Yale Locks



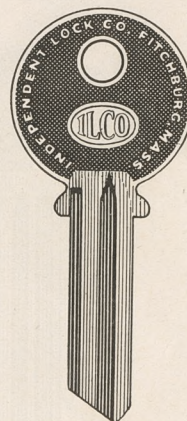

0999 C



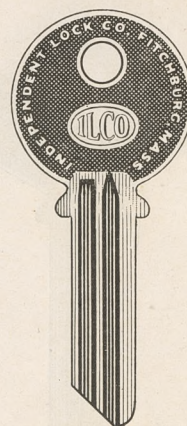

999 CA



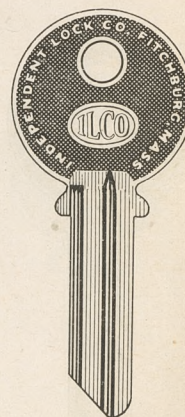

999 CR




999 GA




999 GB

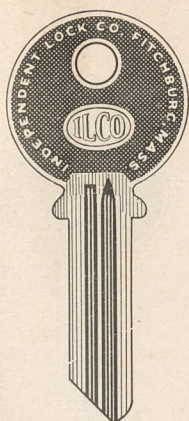



999 GC

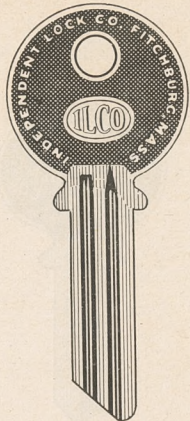
To fit Yale Locks



NICKEL-SILVER KEY BLANKS



 999 GD



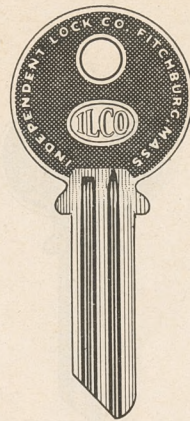
 999 GE



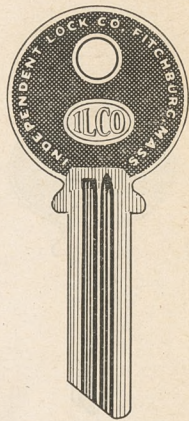
 999 GF



 999 GG

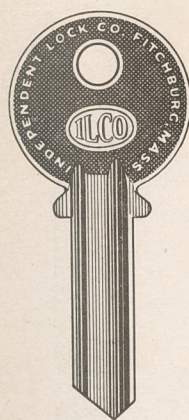


 999 GH

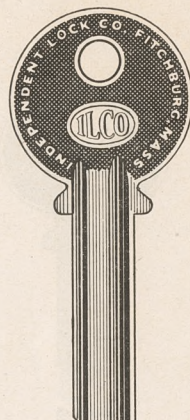


 999 GK

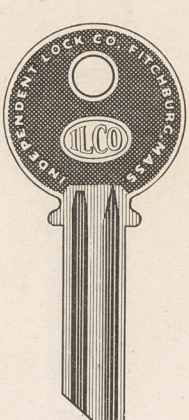
To fit Yale Locks



 999 R



 999 RA



 999 XC



 1000



 01000



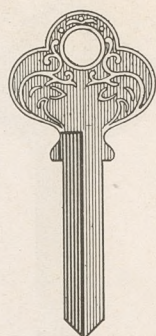
 1000 A

To fit Yale Locks

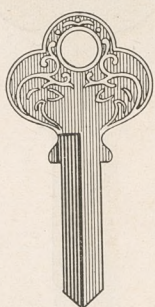
To fit Corbin Locks



 1000 AB



 1000 B



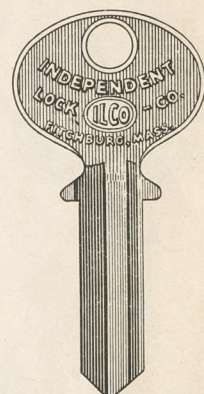
 1000 C



 01000 C



 1000 D

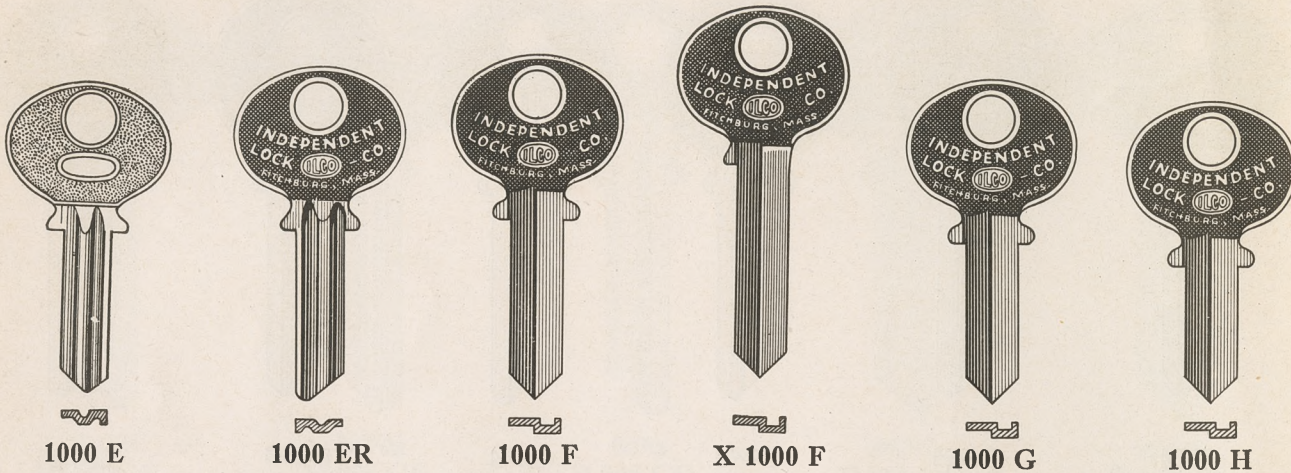


 1000 DA

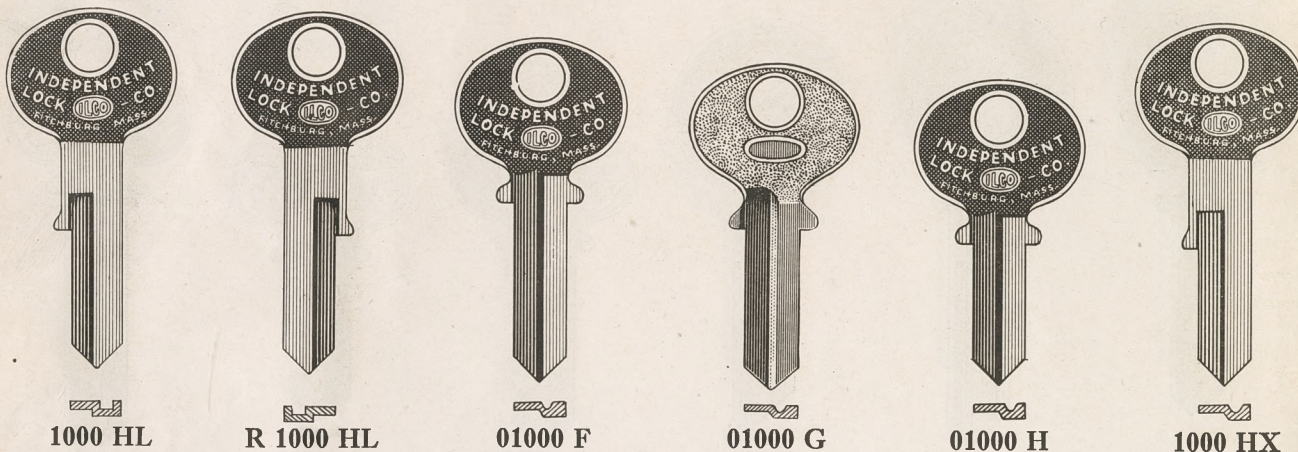
To fit Corbin Locks



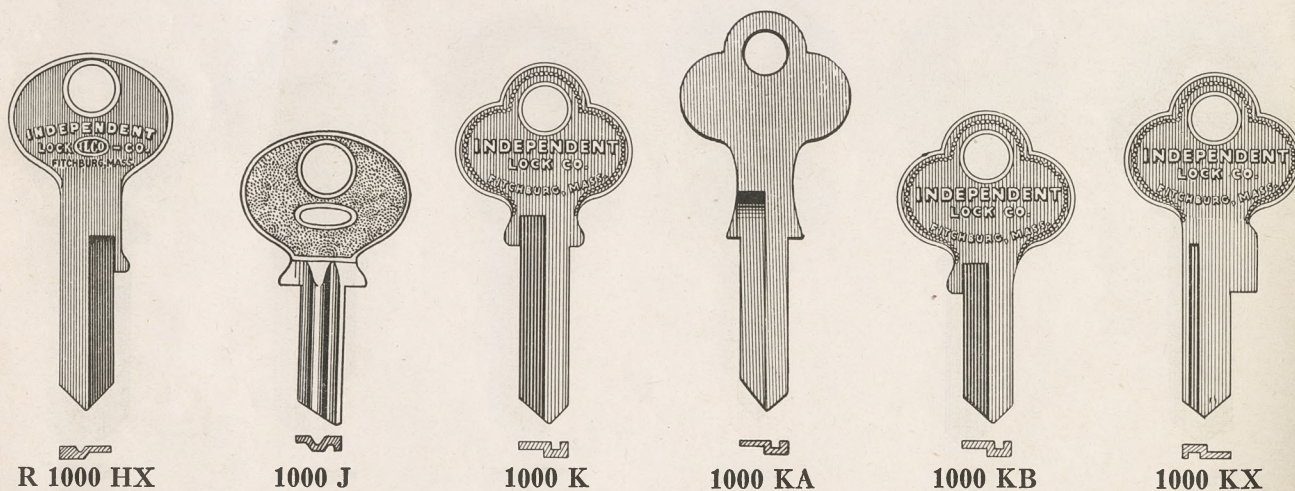
NICKEL-SILVER KEY BLANKS



To fit Corbin Locks



To fit Corbin Locks



To fit Corbin Locks



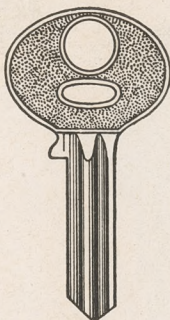
NICKEL-SILVER KEY BLANKS



1000 KC



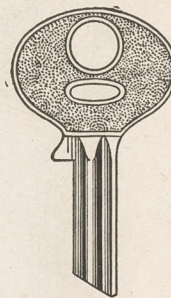
1000 KV
For Bauer
Wheel Lock



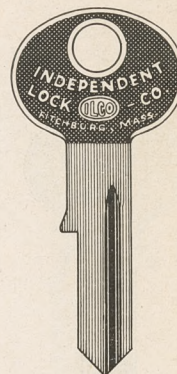
1000 M



1000 MR



1000 N

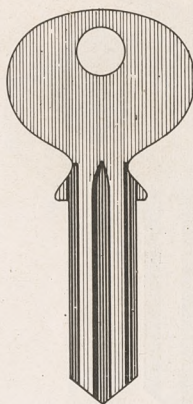


R 1000 DX

To fit Corbin Locks



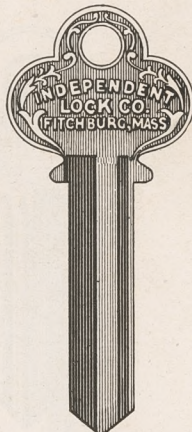
R 1000 S



1000 S



1001



1001 A



1001 AB



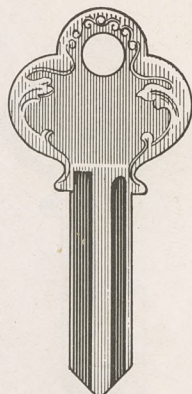
1001 BA

For Acme

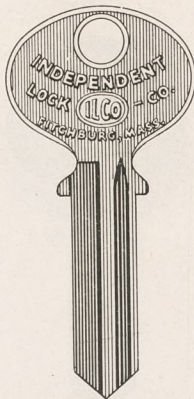
To fit Corbin Locks



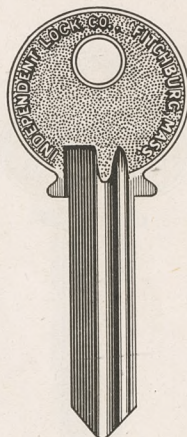
1001 AC



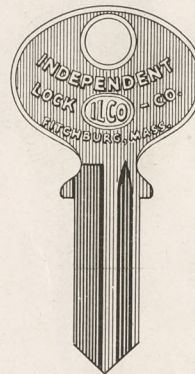
1001 C



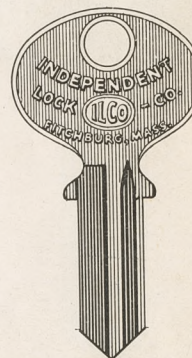
1001 D



1001 DA



1001 DB

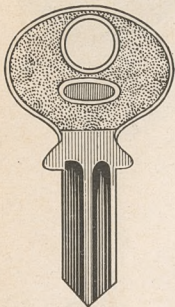


1001 DC

To fit Corbin Locks



NICKEL-SILVER KEY BLANKS



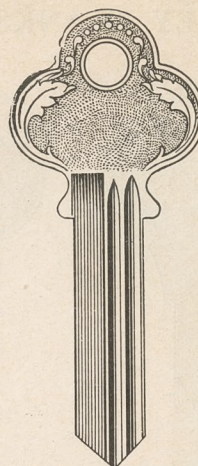
1001 DS



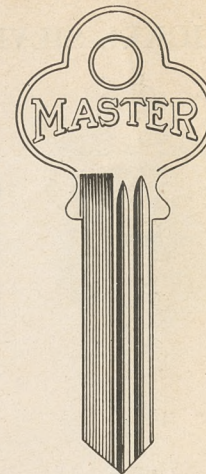
1001 DX



M 1001

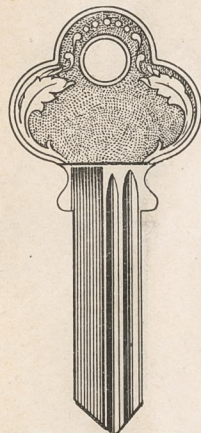


1001 E



M 1001 E

To fit Corbin Locks



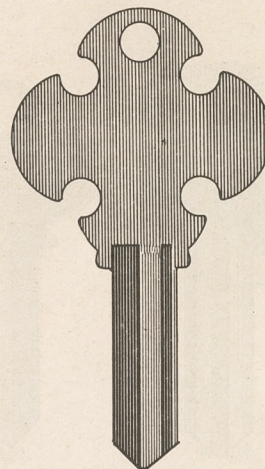
1001 EA



1001 EB



M 1001 EB



1001 EC



R 1001 ED

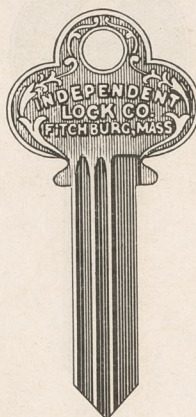
To fit Corbin Locks



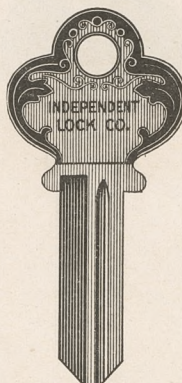
R 1001 EE



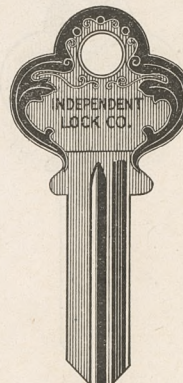
R 1001 EF



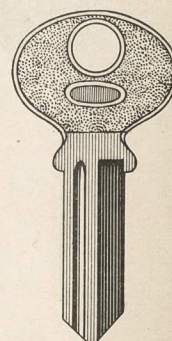
R 1001 EM



1001 G



1001 GR

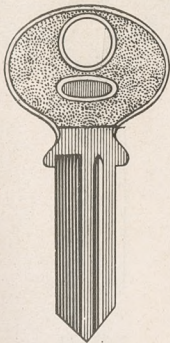


1001 H

To fit Corbin Locks



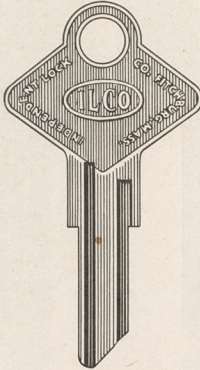
NICKEL-SILVER KEY BLANKS



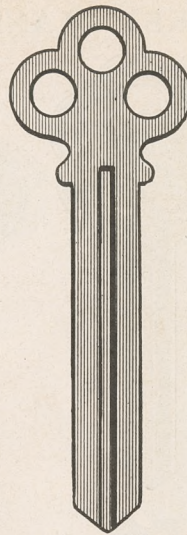

1001 HR



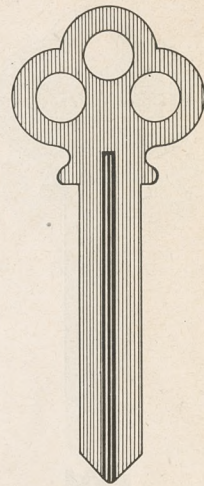

1001 J




1001 JR

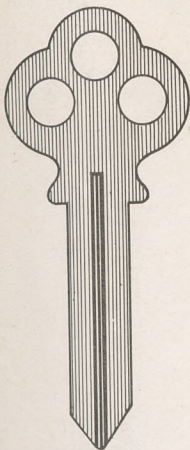



1002

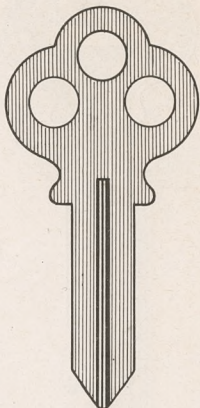



1002 A

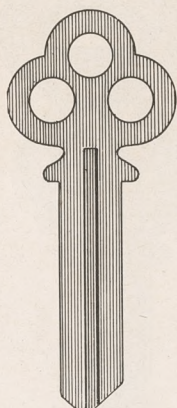
To fit Corbin Locks



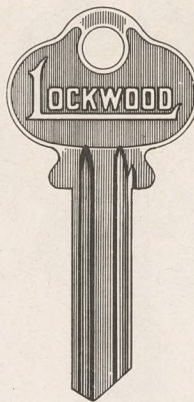

1002 B




1002 C



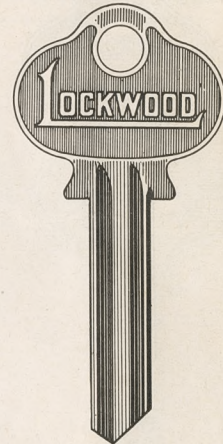

1003




1004



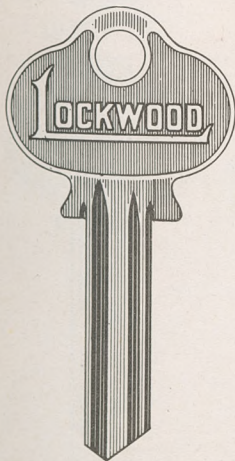

01004




1004 A

To fit Corbin Locks

To fit Lockwood Locks



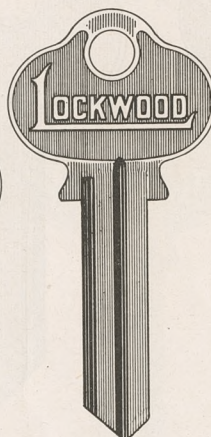

H 1004 A




1004 B



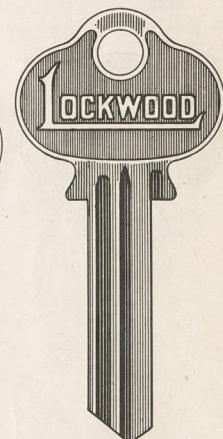

01004 B




1004 C




01004 C




1004 D

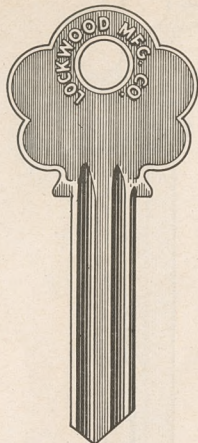
To fit Lockwood Locks



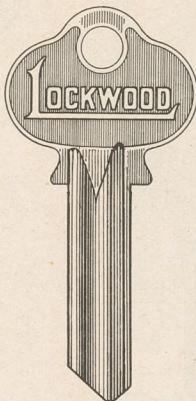
NICKEL-SILVER KEY BLANKS



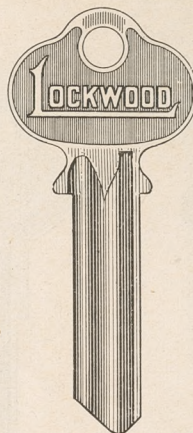
 01004 D



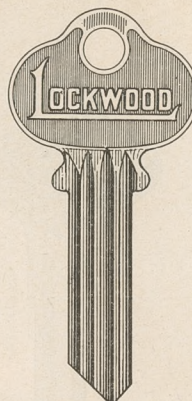
 1004 GA



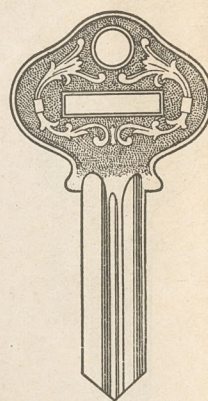
 1005



 1005 A

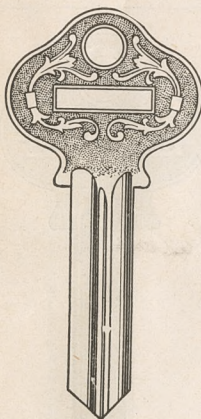


 1006

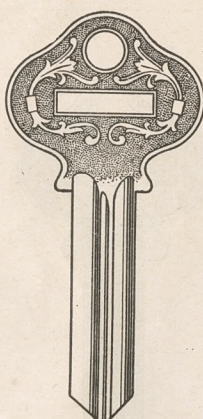


 1007
To fit Sargent

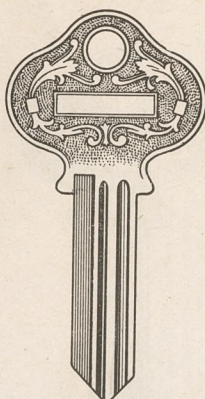
To fit Lockwood Locks



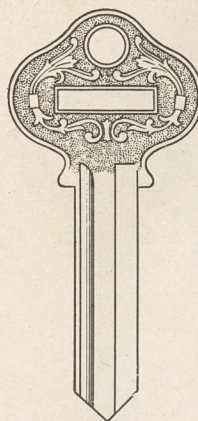
 1007 A



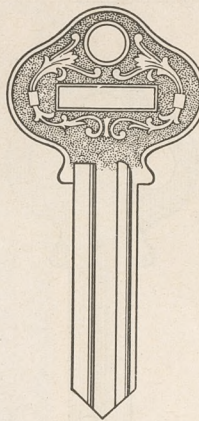
 1007 C



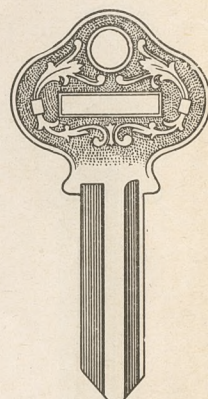
 1007 CA



 1007 D

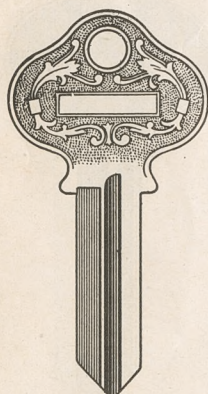


 1007 E

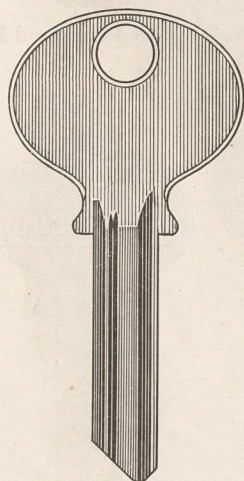


 1007 F

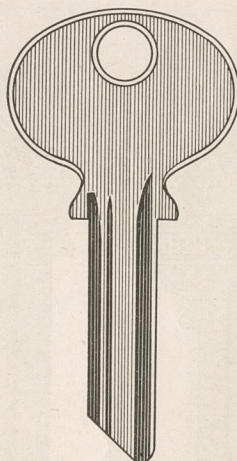
To fit Sargent Locks



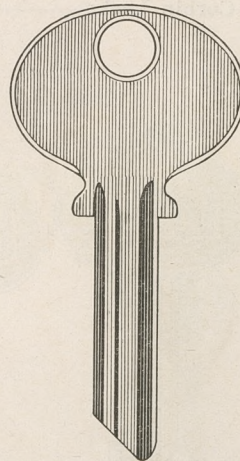
 1007 FR



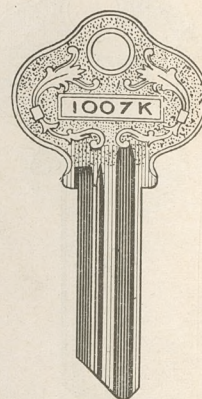
 K 1007 AB
Master for
K1007CA-K1007CB



 K 1007 CA



 K 1007 CB

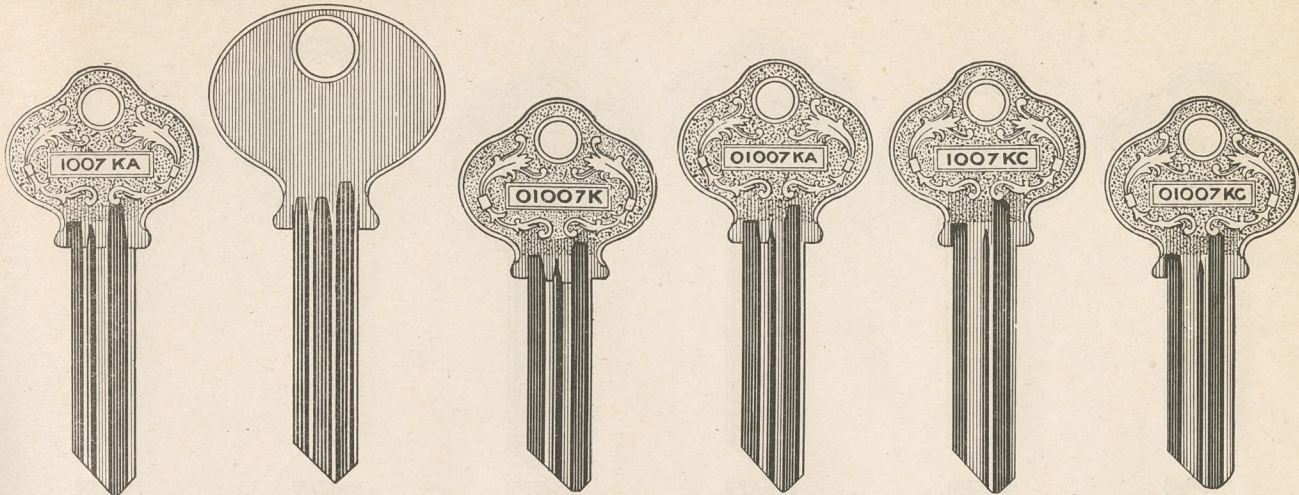


 1007 K
To fit
LA-LE-LJ Locks

To fit Sargent Locks



NICKEL-SILVER KEY BLANKS




1007 KA
To fit
LA-LE-LJ Locks

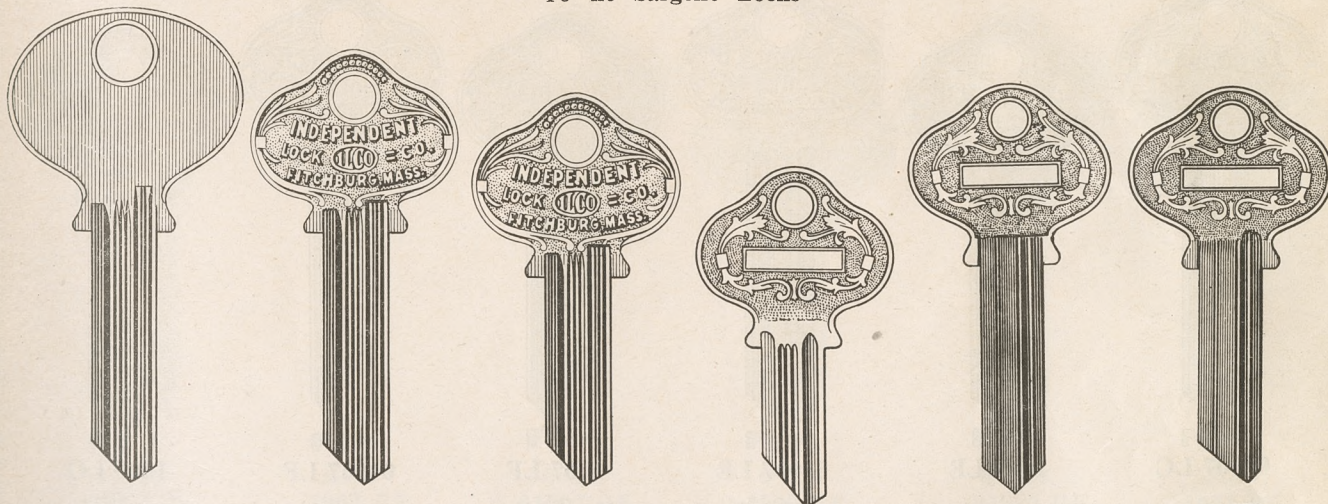

1007 KAM


01007 K
To fit
LB-LF-LK Locks


01007 KA
To fit
LB-LF-LK Locks


1007 KC
To fit
LC-LG-LL Locks


01007 KC
To fit
LC-LG-LL Locks




1007 KLM

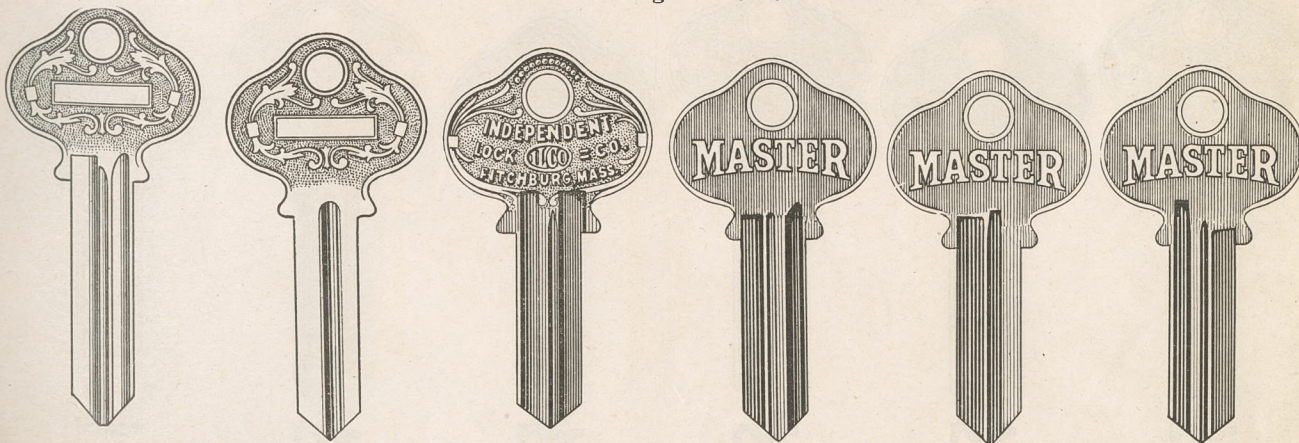

1007 KM


01007 KM
To fit Sargent Locks


S 1007 KM


1007 KMA


1007 KMB




1007 L


1007 LR


01007 L


1007 M
Master
To fit Sargent Locks


01007 M
Master


1007 MR
Master



NICKEL-SILVER KEY BLANKS



1007 MN



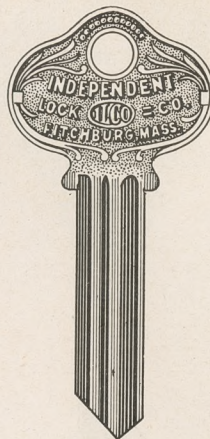
1007 LA



01007 LA



1007 LB



01007 LB



1007 LC

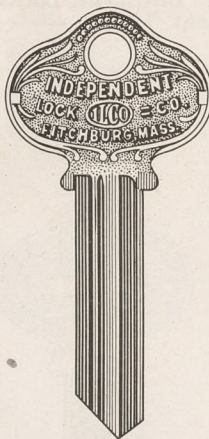
To fit Sargent Locks



01007 LC



1007 LE



01007 LE



1007 LF



01007 LF



1007 LG

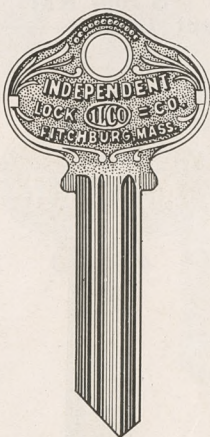
To fit Sargent Locks



01007 LG



1007 LJ



01007 LJ



1007 LK



01007 LK



1007 LL

To fit Sargent Locks



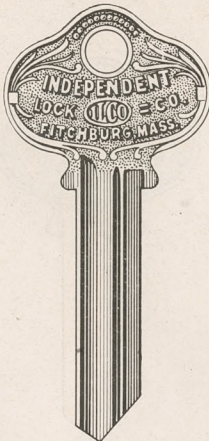
NICKEL-SILVER KEY BLANKS




01007 LL



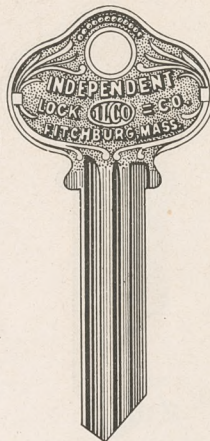

1007 RA




01007 RA




1007 RB

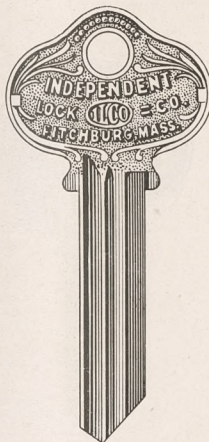



01007 RB




1007 RC

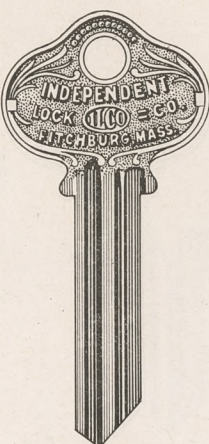
To fit Sargent Locks




01007 RC



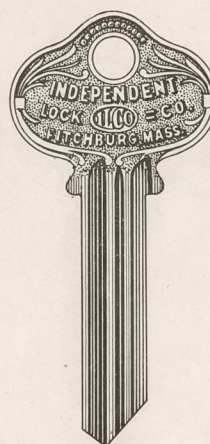

1007 RE




01007 RE




1007 RF




01007 RF




1007 RG

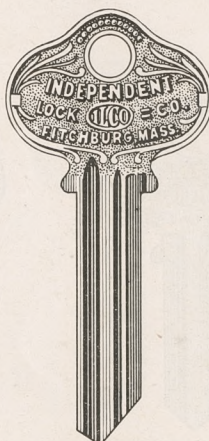
To fit Sargent Locks




01007 RG



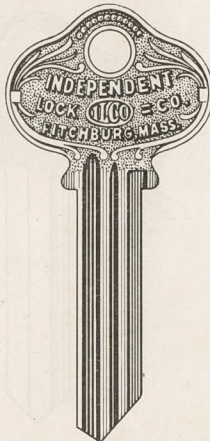

1007 RJ




01007 RJ




1007 RK




01007 RK

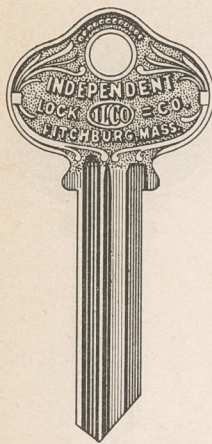



1007 RL

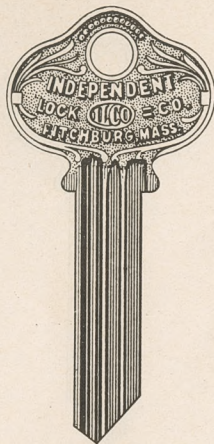
To fit Sargent Locks



NICKEL-SILVER KEY BLANKS



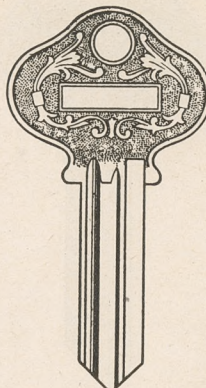
 01007 RL



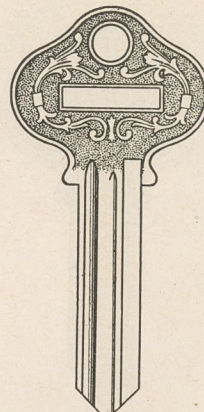
 1007 RMA



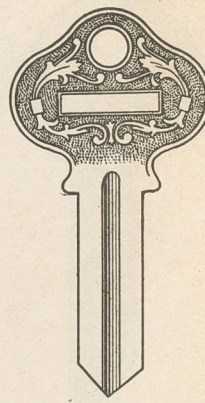
 1007 RMB



 1008



 1008 A



 1008 C

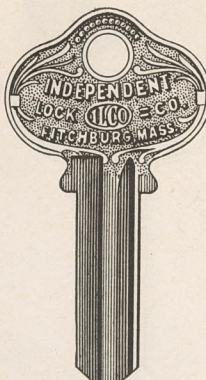
To fit Sargent Locks



 1008 CA



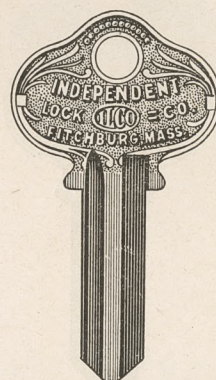
 1009



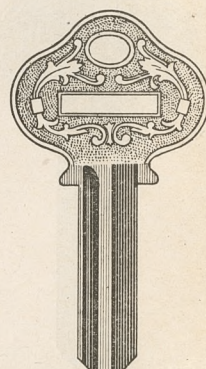
 01009



 1009 A

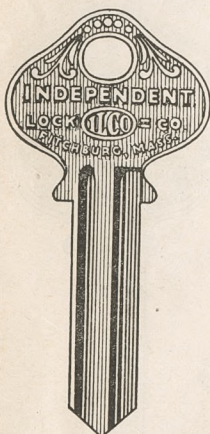


 1010

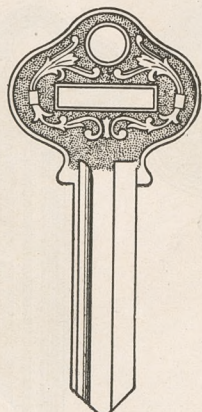


 01010

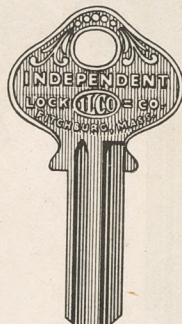
To fit Sargent Locks



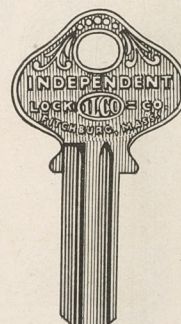
 01010 A



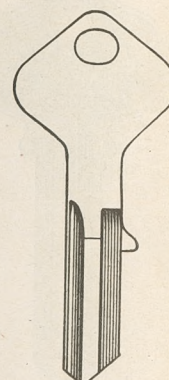
 1010 A



 1010 B



 1010 BR

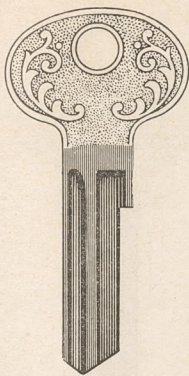


 L 1010 B

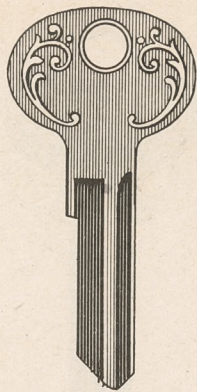
To fit Sargent Locks



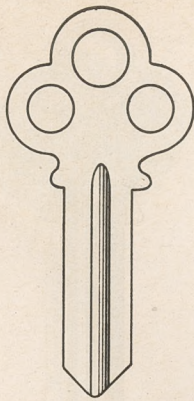
NICKEL-SILVER KEY BLANKS



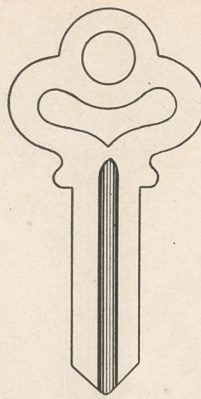
X 1010 B



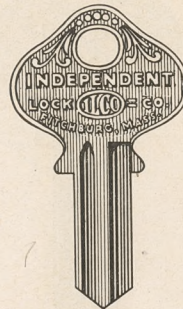
X 1010 BR



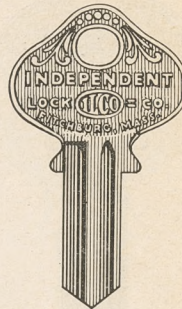
1010 C



1010 D

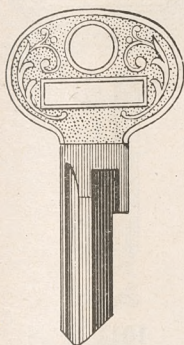


1010 S

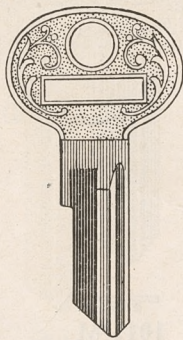


1010 SR

To fit Sargent Locks

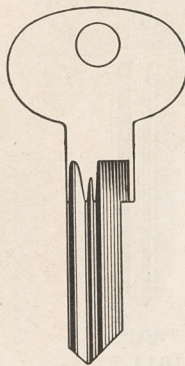


X 1010 S



X 1010 SR

To fit Sargent Locks



1010 X



L 1010 X

For Seng Wheel Lock
Sargent

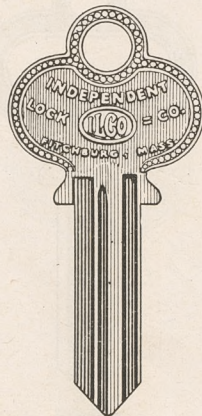


1011

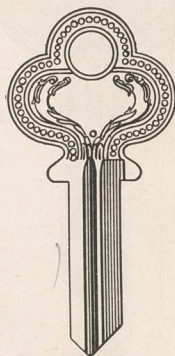
For
Russell & Erwin



1011 A



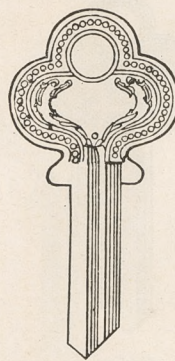
1011 AX



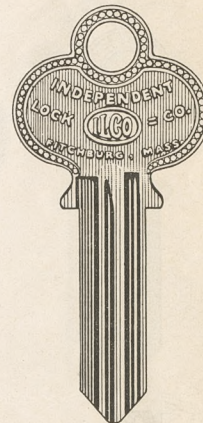
1011 B



1011 BX



1011 C

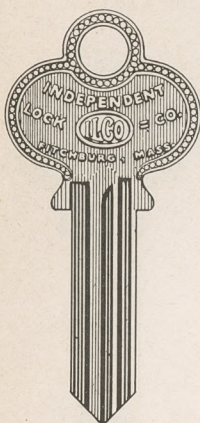


1011 E

To fit Russell & Erwin Locks



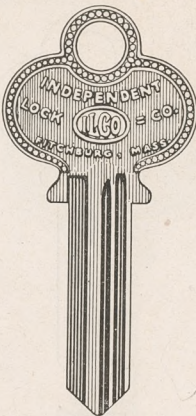
NICKEL-SILVER KEY BLANKS



1011 G



1011 GG



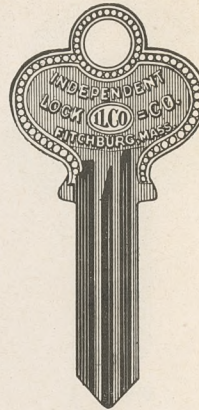
1011 H



1011 J



1011 JJ



1011 JR

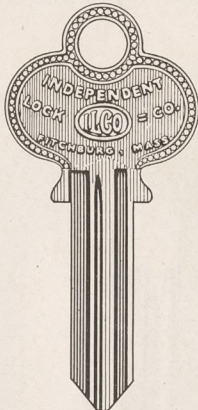
To fit Russell & Erwin Locks



1011 K



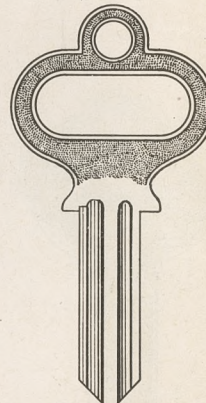
1011 KA



1011 L



1011 M

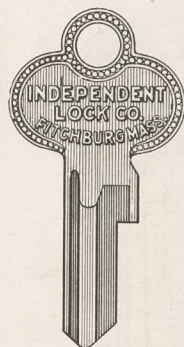


1011 N

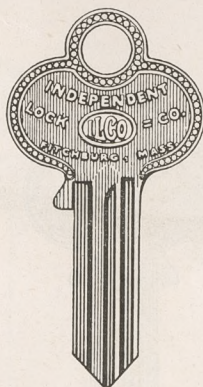
To fit Russell & Erwin Locks



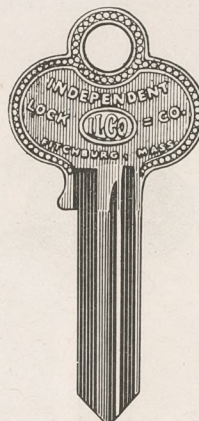
1011 X



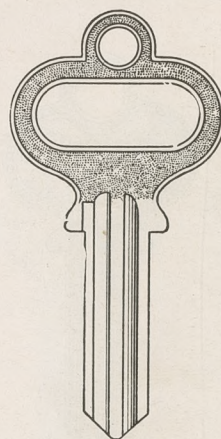
R 1011 X



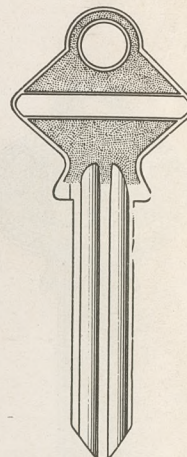
1011-04 AS



1011-04 A



1012

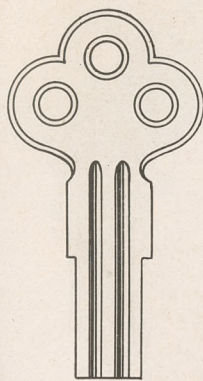


1012 A

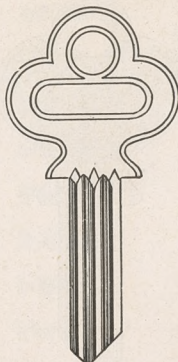
Hart & Hutchinson
To fit Russell & Erwin Locks



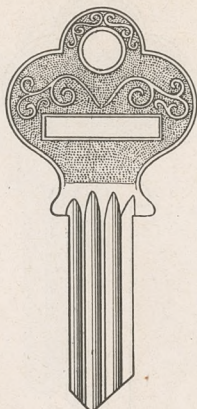
NICKEL-SILVER KEY BLANKS



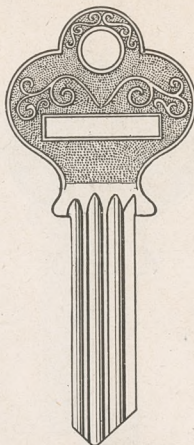
1012 C



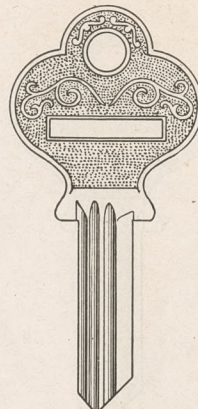
1012 DM



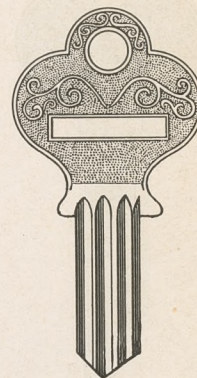
1013



1013 A



1013 B



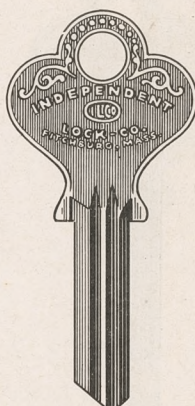
01013 B

To fit Russell & Erwin Locks

To fit Eagle Locks



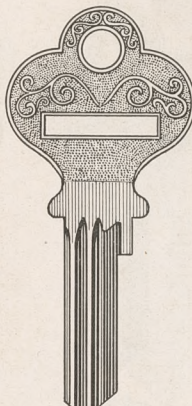
01013 BR



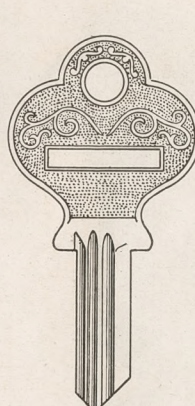
1013 BR



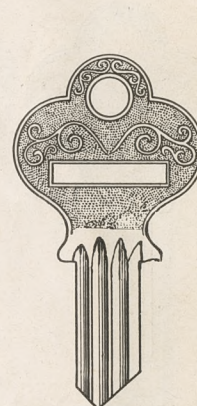
1013 CR



1013 BX

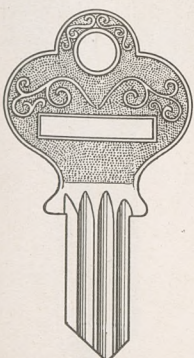


1013 C

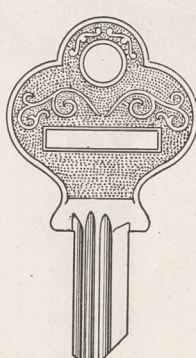


01013 C

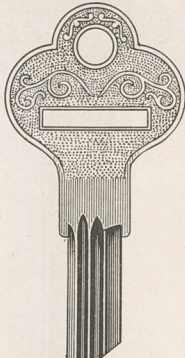
To fit Eagle Locks



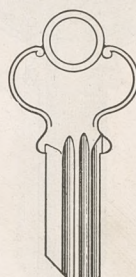
01013 CR



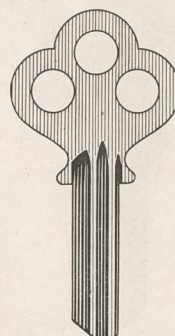
1013 D



1013 DL



1013 DR



1013 E

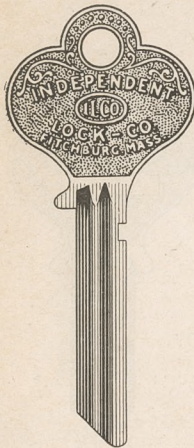


1013 F

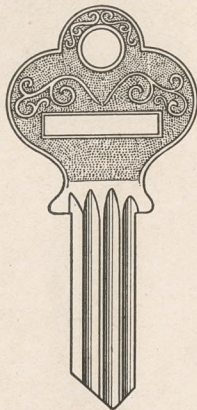
To fit Eagle Locks



NICKEL-SILVER KEY BLANKS



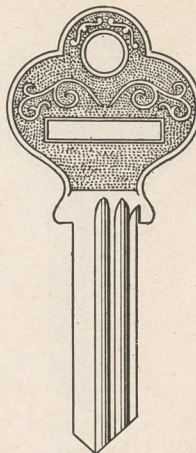
1013 L



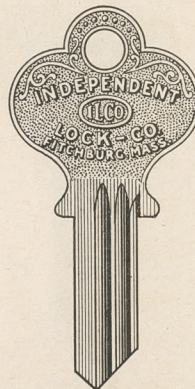
1013 R



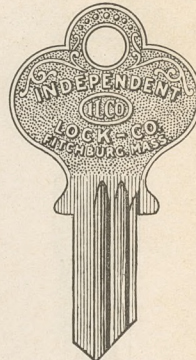
1014



1014 A

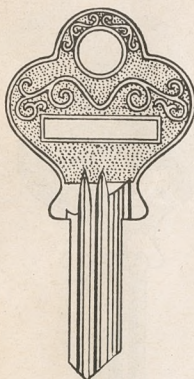


1014 B



1014 C

To fit Eagle Locks



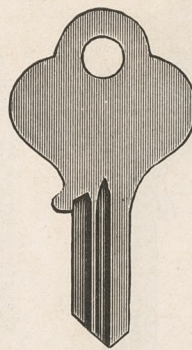
1014 D



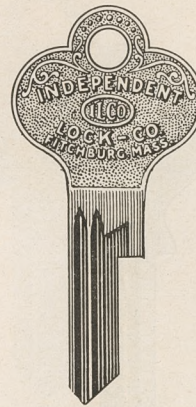
1014 DA



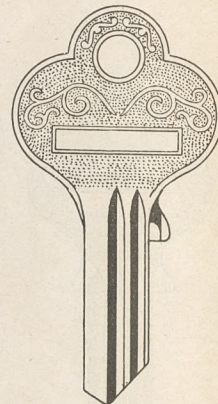
1014 DR



1014 DS



1014 E

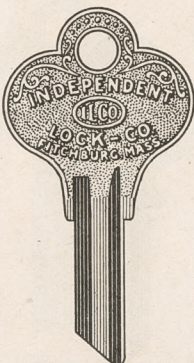


1014 G

To fit Eagle Locks



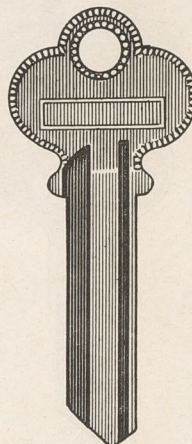
1014 H



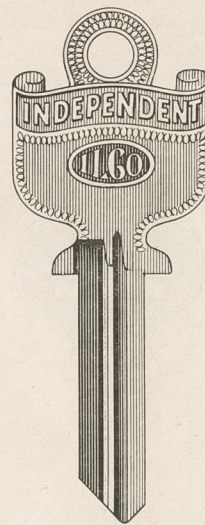
1014 J



1015



1015 A



01015 M
Master



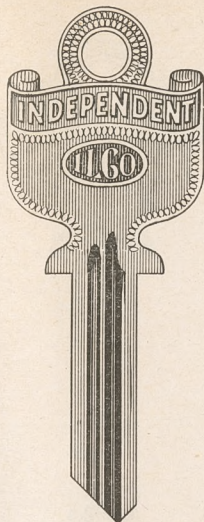
01015 MR
Master

To fit Eagle Locks

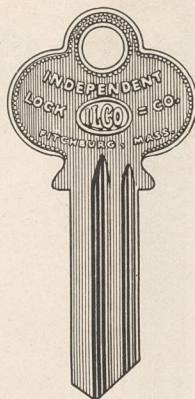
To fit Chantrell Locks



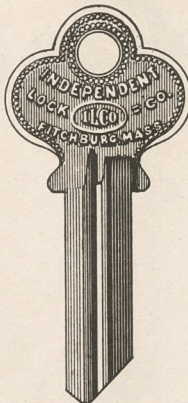
NICKEL-SILVER KEY BLANKS



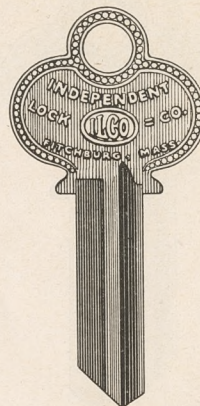
01015 L to Y



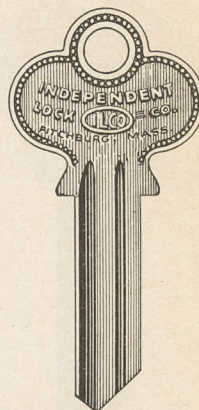
1015 C



1015 M
Master Blank

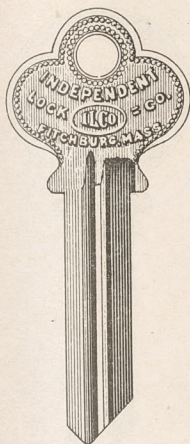


1015 CM
Master Blank

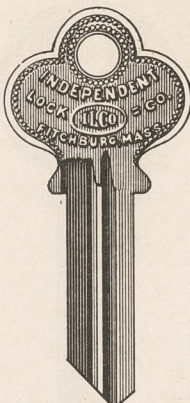


1015 CR

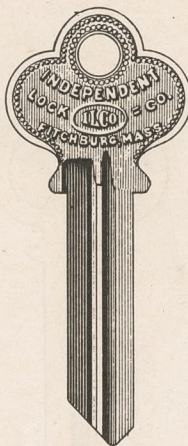
To fit Chantrell Locks



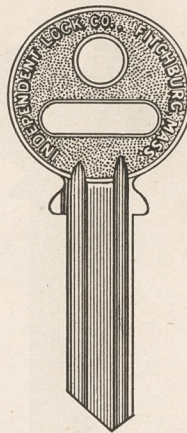
A 1015 M



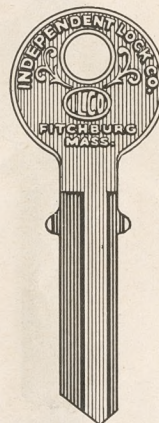
1015 MR



A 1015 MR



1016



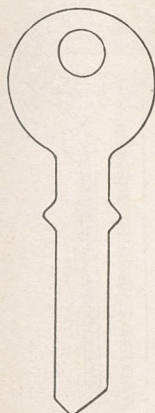
1016 B



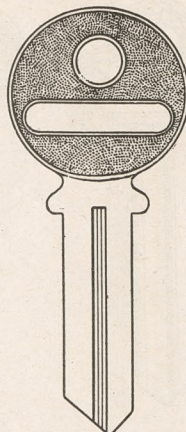
1016 C

To fit Chantrell Locks
(Master Blanks)

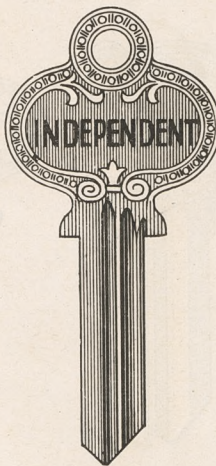
To fit Penn Locks



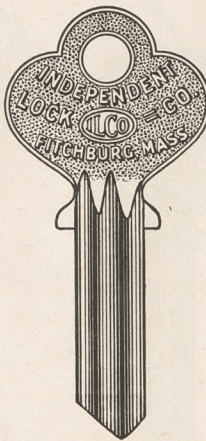
1016 M



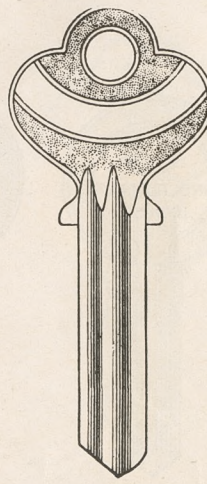
1016 S



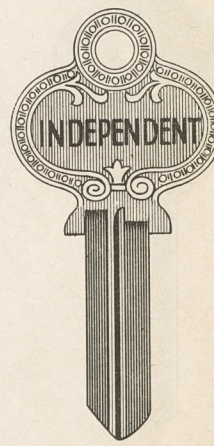
1016 N



1017



1017 A



1017 B

To fit Penn Locks

To fit Norwalk Locks



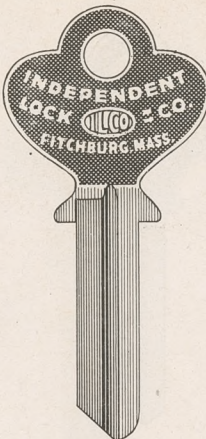
NICKEL-SILVER KEY BLANKS



1017 BA



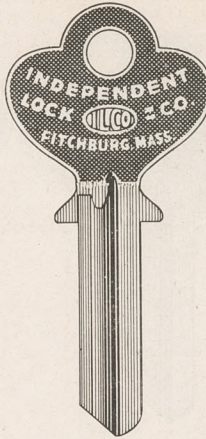
01017 B



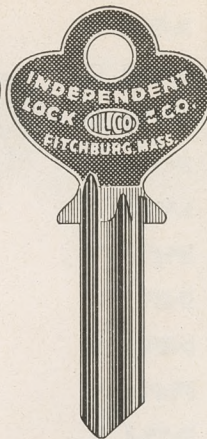
01017 M

Master

To fit Norwalk Locks



01017 N



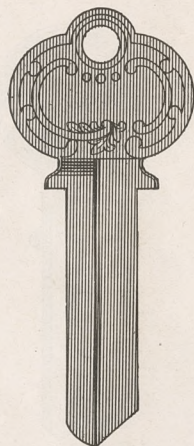
01017 V



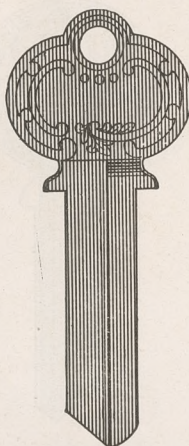
01017 W



1018

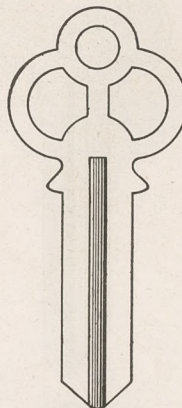


1018 L

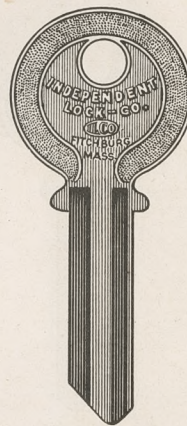


1018 LR

To fit Norwalk Locks

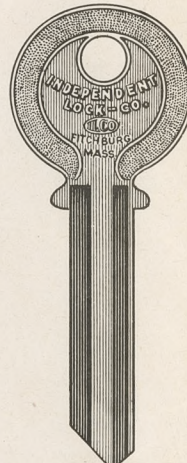


1018 S



1019

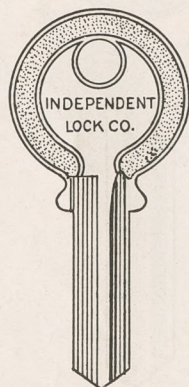
To fit Reading & Vassar Locks



1019 A

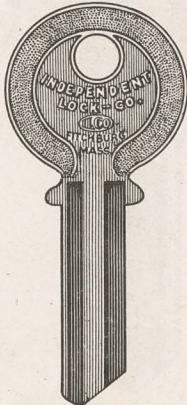


1019 AR

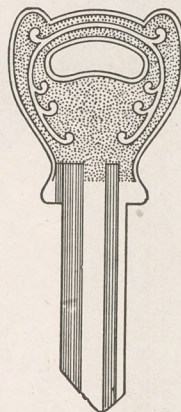


1019 B

To fit Reading Locks

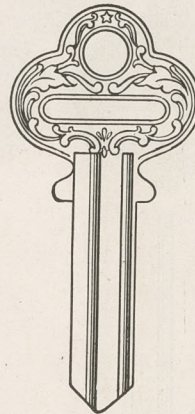


1019 R



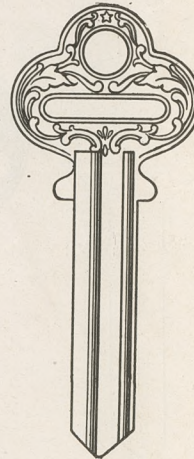
1020

For Huber



1021

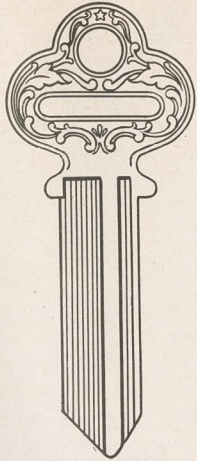
For Barrows Locks



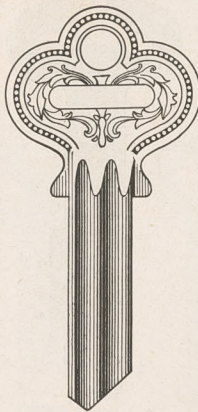
1021 A



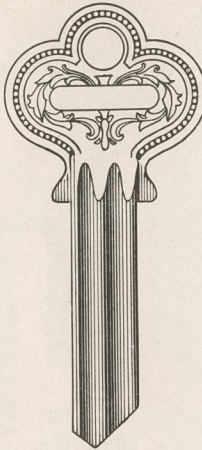
NICKEL-SILVER KEY BLANKS



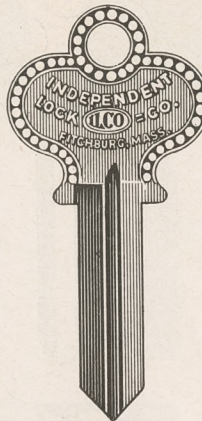
01021 A



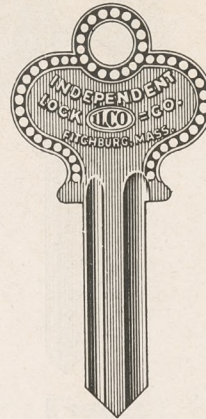
1021 B



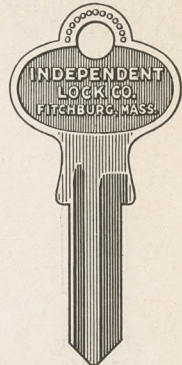
1021 BA



1022



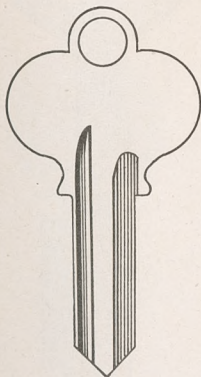
01022
Dexter



1022 A

To fit Barrows Locks

To fit Segal Locks



1022 B



1022 C



1022 E



1022 S

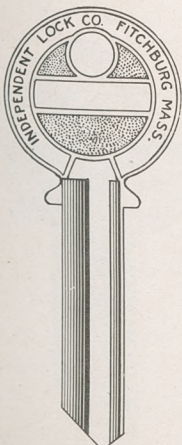


1022 X
For Butters Tire Lock

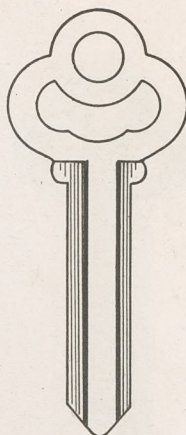


1023
For Clinton

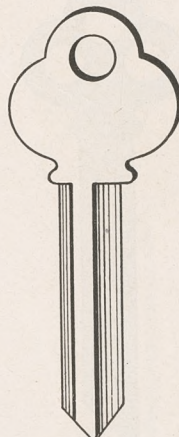
To fit Segal Locks



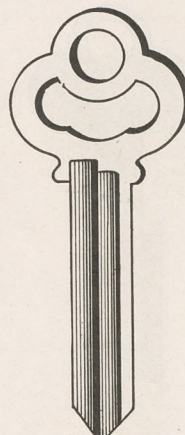
1023 A
For Clinton



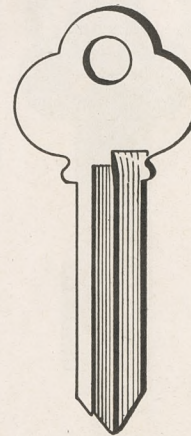
1024



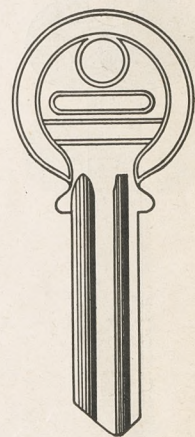
1024 A



1024 B



1024 C

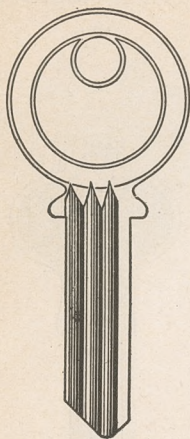


1025
For Hamilton

For Chicago Locks

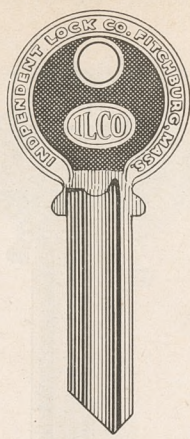


NICKEL-SILVER KEY BLANKS

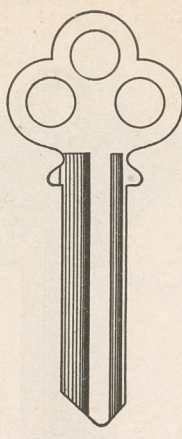


1026

For Vaughan

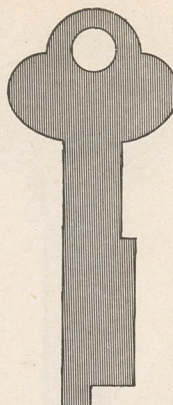


1026 1/2



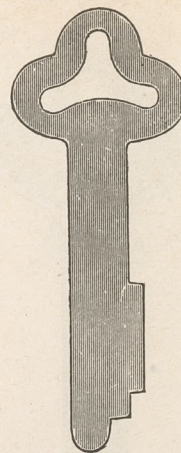
1027

Emo. S. Co.

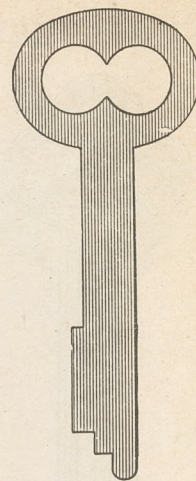


1028 .055

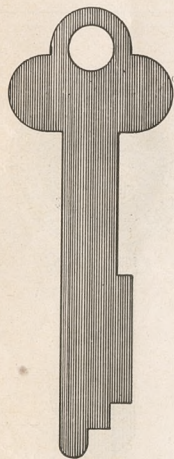
1028 L .050
Width .375



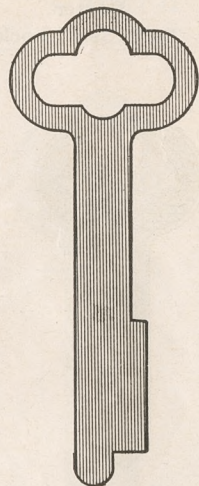
.050
1028 A
.385



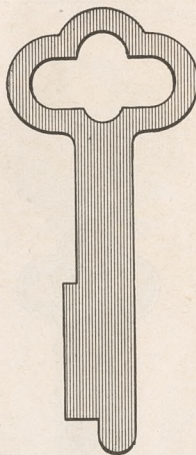
01028 A .050
01028 AH .060
.335



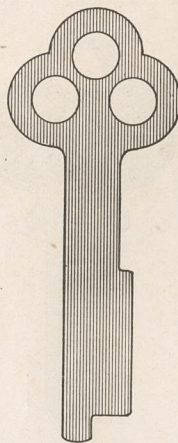
.050
1028 B
Width .380



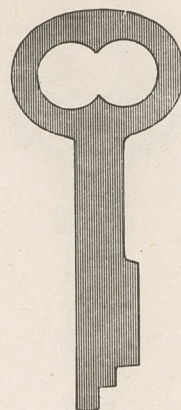
.050
1028 C
.375



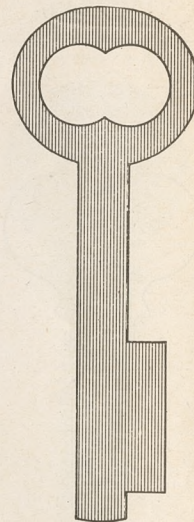
.050
1028 D
.375



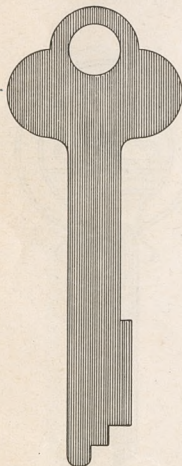
.050
1028 E
.365



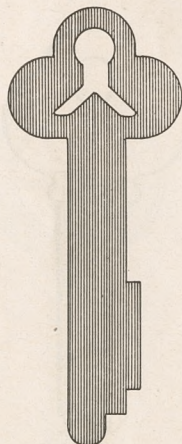
.060
1028 G
.335



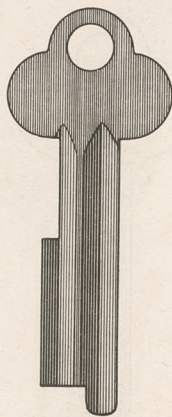
1028 M .080
.465



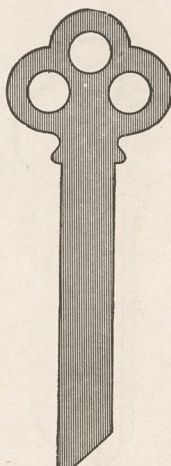
.060
1028 N
Width .335



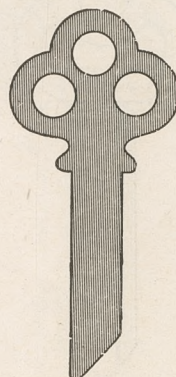
1028 AY .055
For York
.385



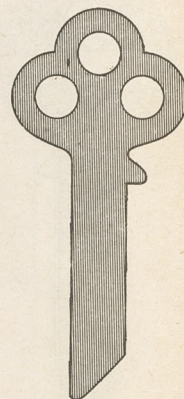
1028 P



.040
1029
.315



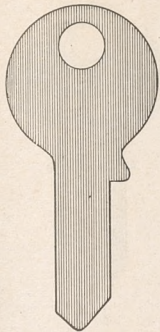
.040
1030
.285



1031 .040
1239 S .060
.285



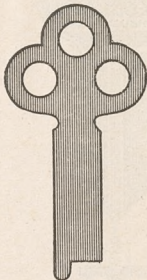
NICKEL-SILVER KEY BLANKS



.040

1031 B

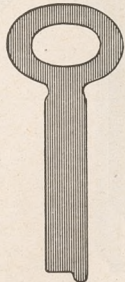
Width .280



.040

1032

.245



.045

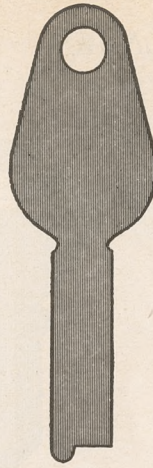
1032 A

.245



1033

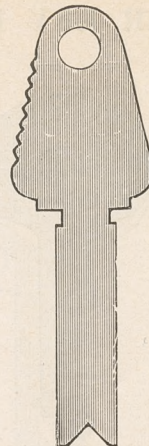
For Union



.060

1033 A
For Durand

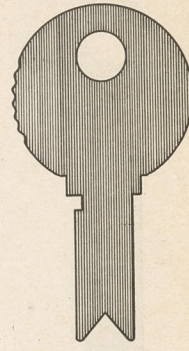
.315



1033 B

For Bell-Durand
Steel Locker

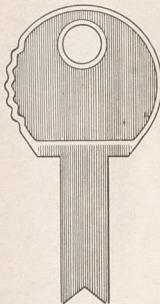
.295



1033 D

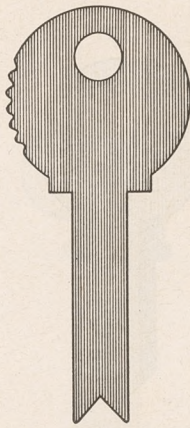
Bell Locker

.300



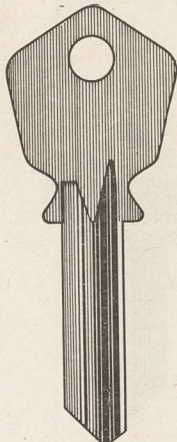
1033 E

Bell Locker
Width .250



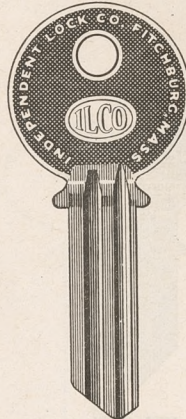
1033 F

To Fit Dudley
.295

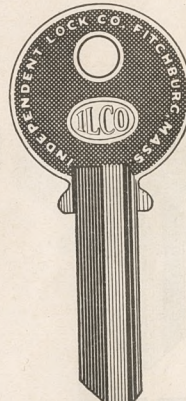


1034

For Peterboro

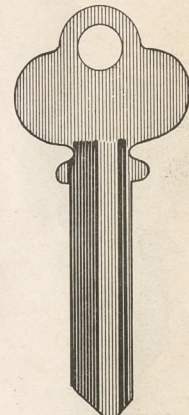


1035

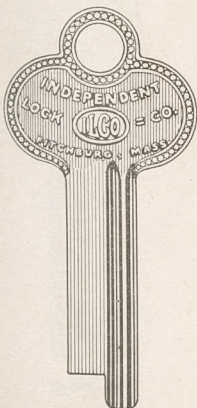


1036

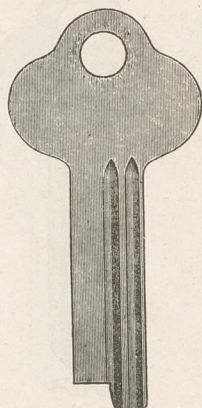
For Belleville



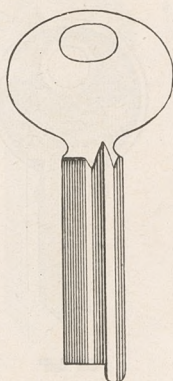
1036 S



1037

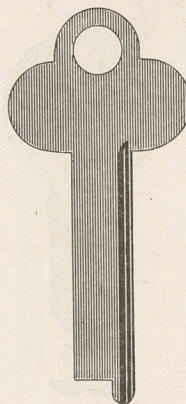


1037 A

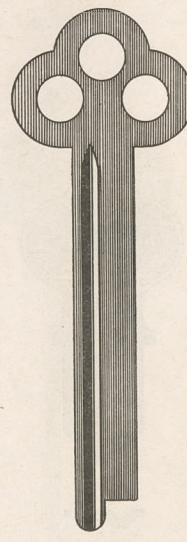


1037 B

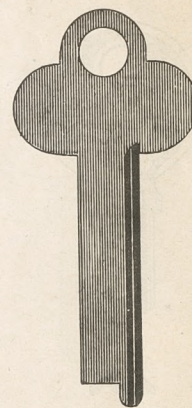
To fit Narragansett



1037 C



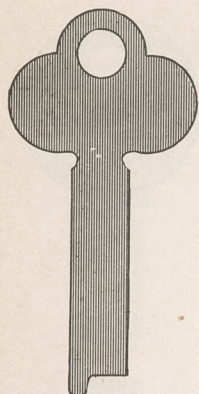
1037 CA



1037 CL

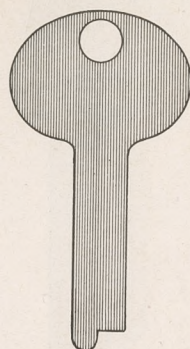


NICKEL-SILVER KEY BLANKS

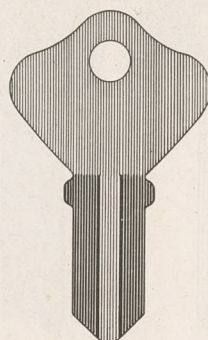


.060
1037 D
Width .335

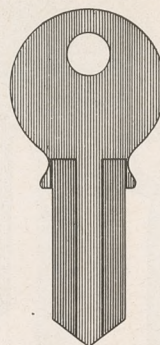
To fit Narragansett



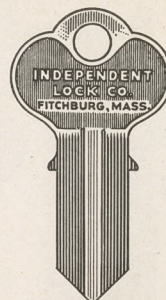
.060
1037 E
.275



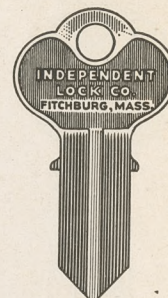
1041 EA
To fit Baird



1041 F
For Junkunc Bros.

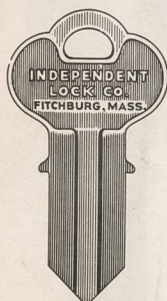


1041 FE

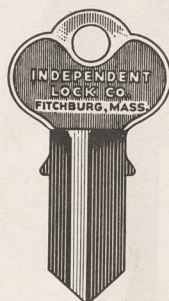


1041 FG

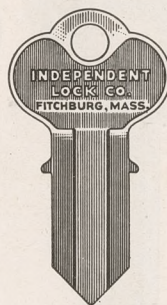
To fit Chicago Locks



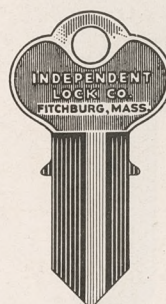
1041 G



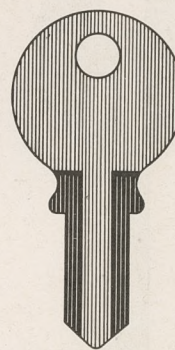
1041 GA



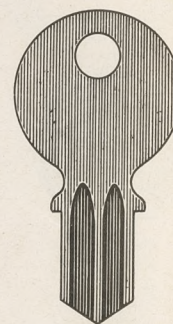
1041 GB



1041 GR

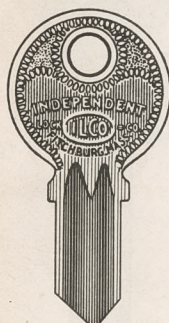


1041 H

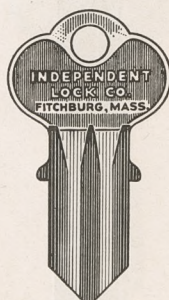


1041 J

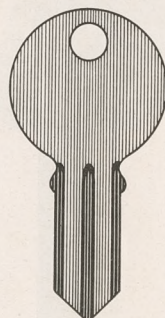
To fit Chicago Locks



1041 L



1041 N



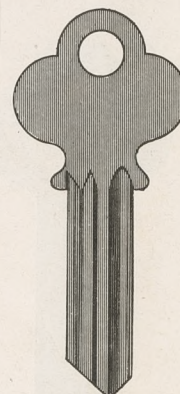
1041 P



1041 PA

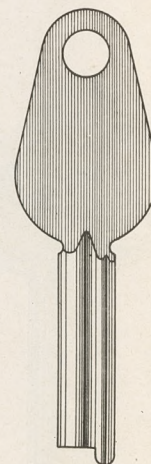
To fit Chicago Locks

To fit Illinois Locks



1043

For N. Y. Locks

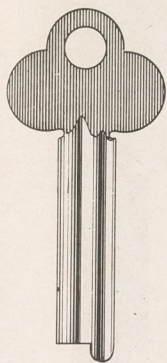


1044

For Terrell
Lockers (Yale)



NICKEL-SILVER KEY BLANKS

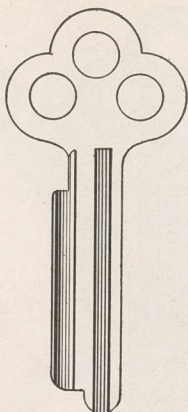


1044 A

For Terrell Lockers (Yale)

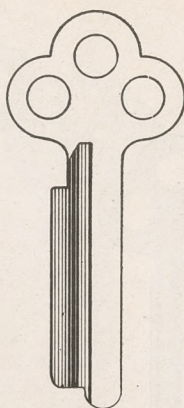


1044 AL



1045

For Yale Safe Locks

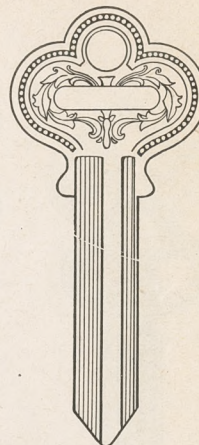


1046

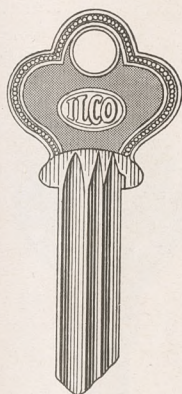


1047

To fit Sager

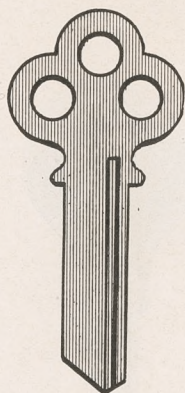


1047 A

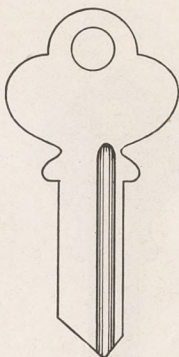


1047 CR

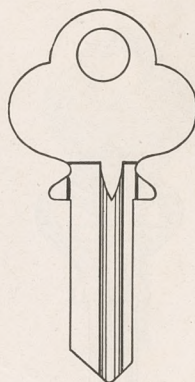
For Sager & Miller



1048



1049

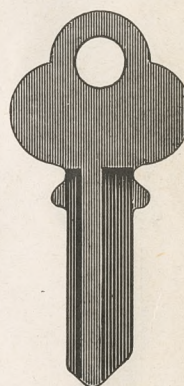


1049 R

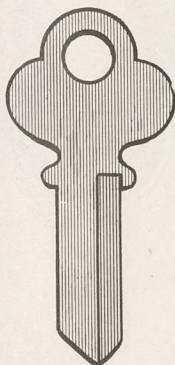
To fit Safe Locks



1049 B

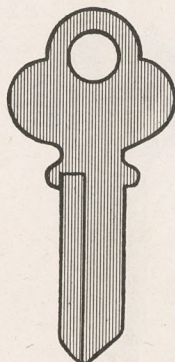


1049 BR

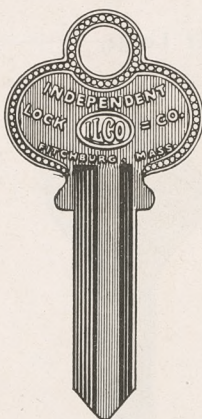


1049 C

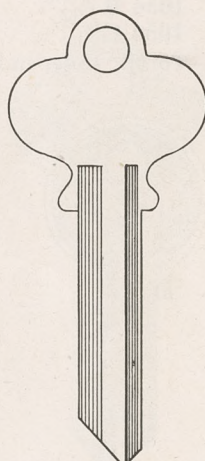
To fit Safe Locks



1049 CR

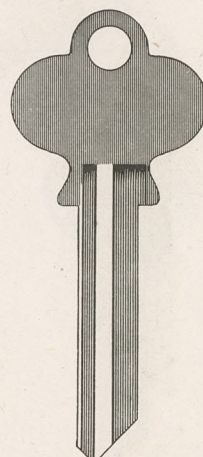


1050

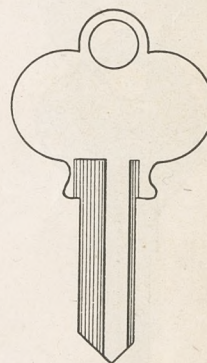


1050 A

To fit Springer Locks



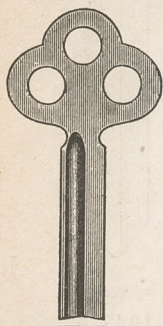
1050 AR



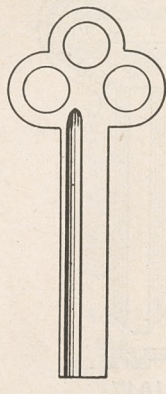
1050 B



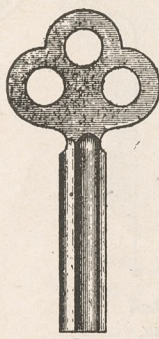
NICKEL-SILVER KEY BLANKS



1051

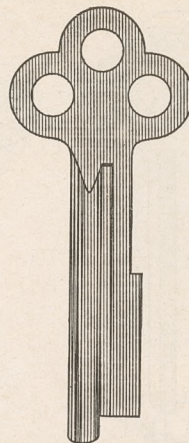


1051 A



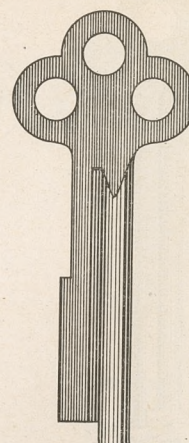
1051 S

For Electric Switches



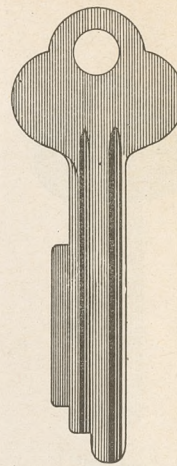
1052

1052 A (1 Hole in Head)



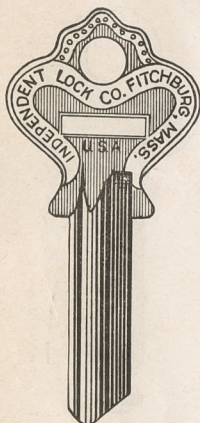
1052 R

For Yale Safe

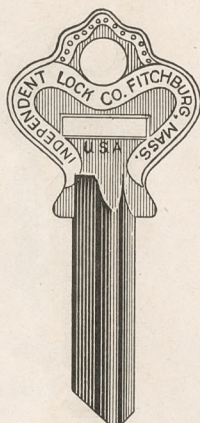


1052 B

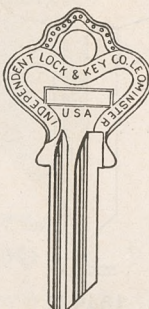
For York Safe



1054



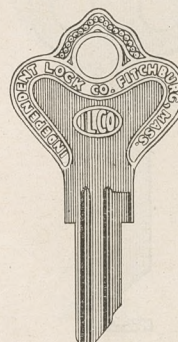
1054 R



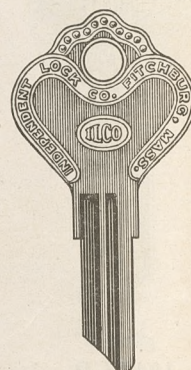
1054 A $\frac{3}{4}$ "
1054 B $\frac{21}{32}$ "
1054 C $\frac{9}{16}$ "



1054 D



H 1054

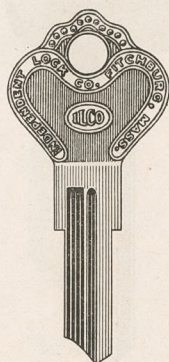


H 1054 A

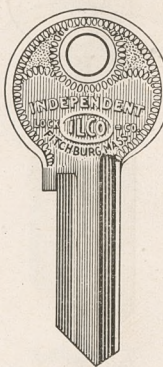
To fit Independent Locks



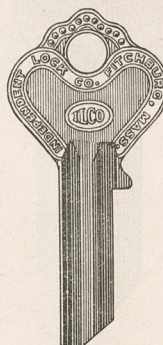
H 1054 B



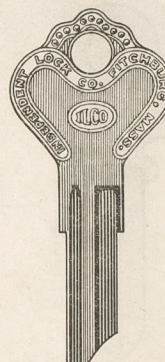
M 1054 A



B 1054



1054 BX



M 1054 B



S 1054 B

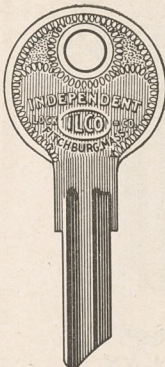
To fit Independent Locks



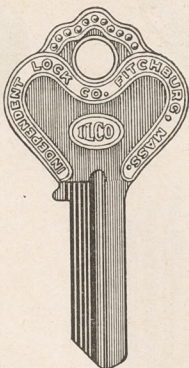
NICKEL-SILVER KEY BLANKS



 B 1054 B



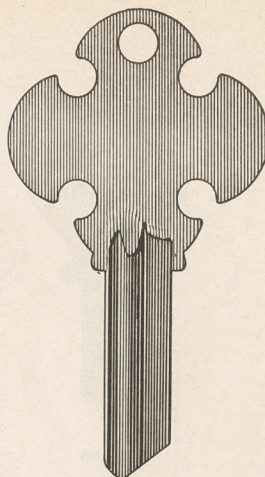
 L 1054 C



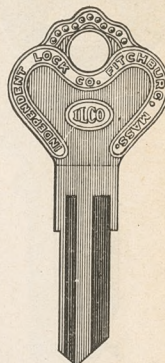
 K 1054 AX



 X 1054 BK

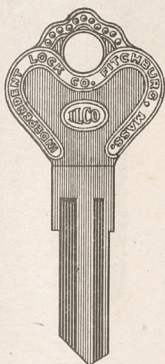


 1054 EC

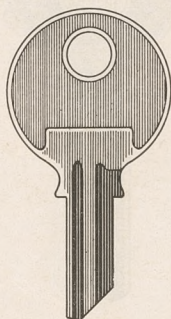


 1054 DX

—To fit Independent Locks—



 R 1054 DX



 S 1098 D



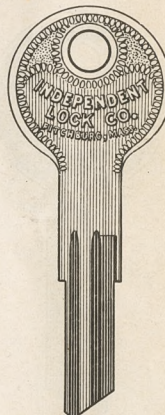
 1054 HT



 1054 JK



 X 1054 JK



 1054 LB

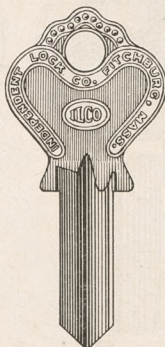
—To fit Independent Locks—



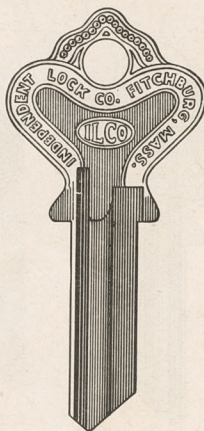
 1054 F



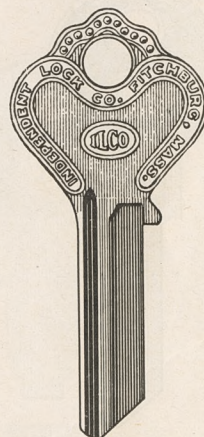
 1054 GM



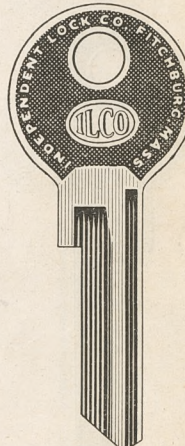
 1054 J



 1054 K



 X 1054 K

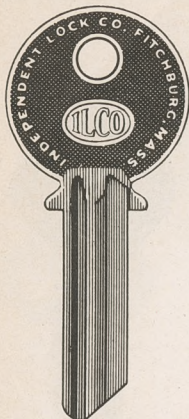


 1054 KW

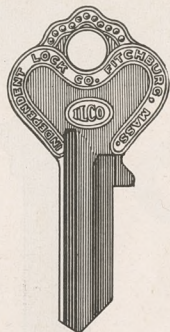
—To fit Independent Locks—



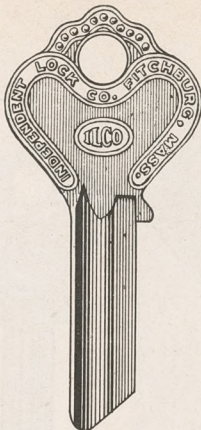
NICKEL-SILVER KEY BLANKS



 1054 S



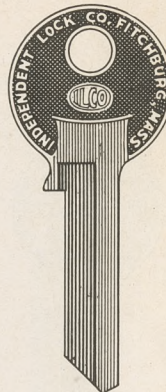
 1054 T



 1054 X



 1054 AX



 1125 A
G F and Berger
Vertical Files

To fit Independent Locks



 01054



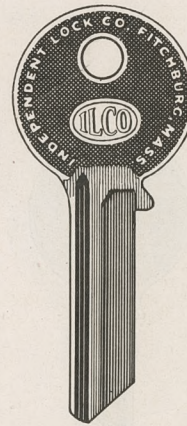
 01054 A



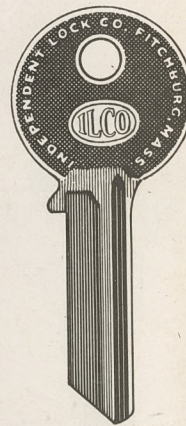
 L 1054 B
To fit
Chicago Lock



 01054 R



 01054 K



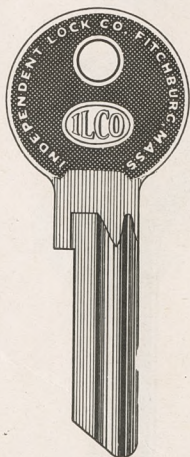
 01054 KR

To fit Schlage Locks

To fit McKinney Locks

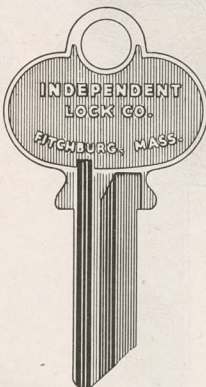


 1054 W

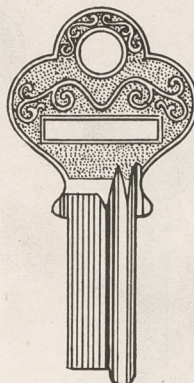


 R 1054 W

For Weaver
Central Mach. Co.



 1054 KD
Dexter
National Brass

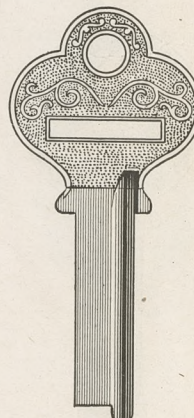


 1055



 1055 A

To fit Eagle Locks



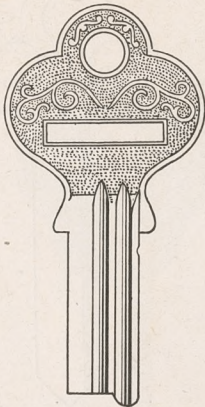
 1055 AL



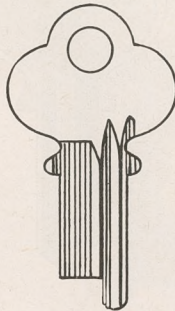
NICKEL-SILVER KEY BLANKS



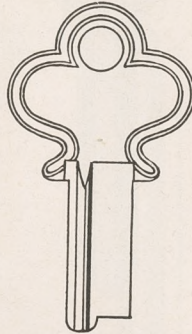
R 1055 AL



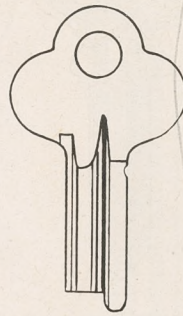
1055 B



1055 S



1056



1057

For Yale



1059

For RY-Lock

To fit Eagle Locks



1059 A

To fit RY-Lock



1059 B



1060

To fit Yale-Hartman

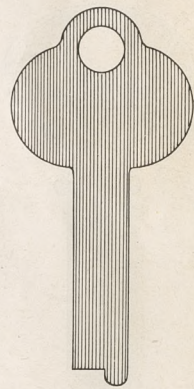


1060 A



1061

For Eagle Locks



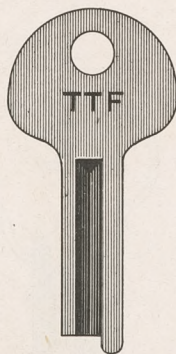
.060
1063

Sargent & Greenleaf
Width .280



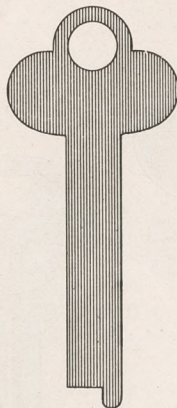
1064

For National Locks



1065

To fit Corbin



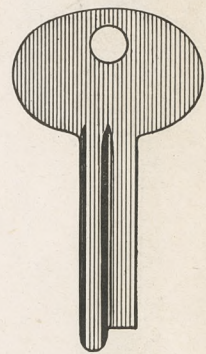
.050
1066

For Diebold Safe Co.
Locks
Width .285



1067

For Concentric Lock
Ferro Stamping

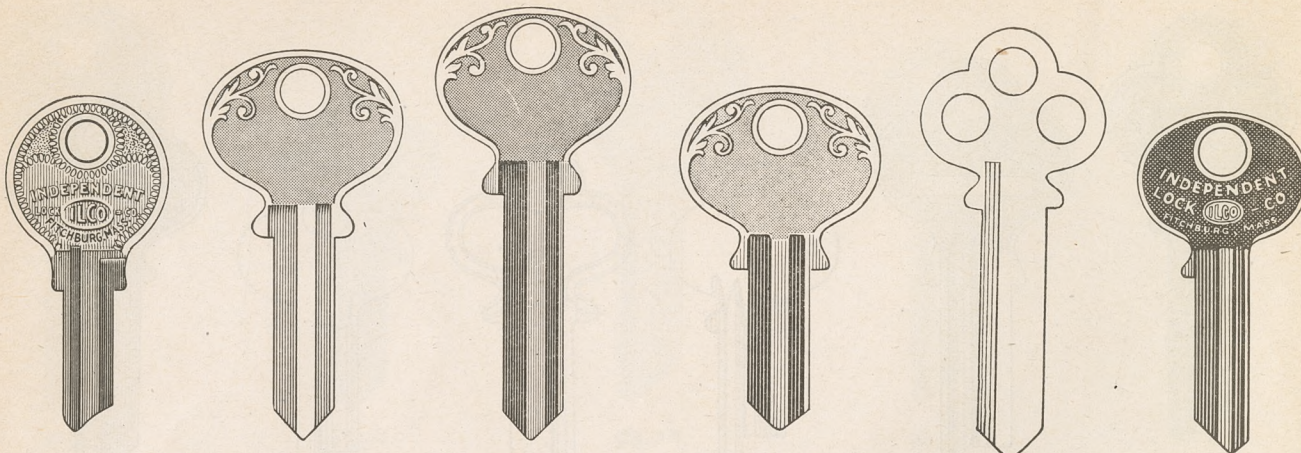


1068

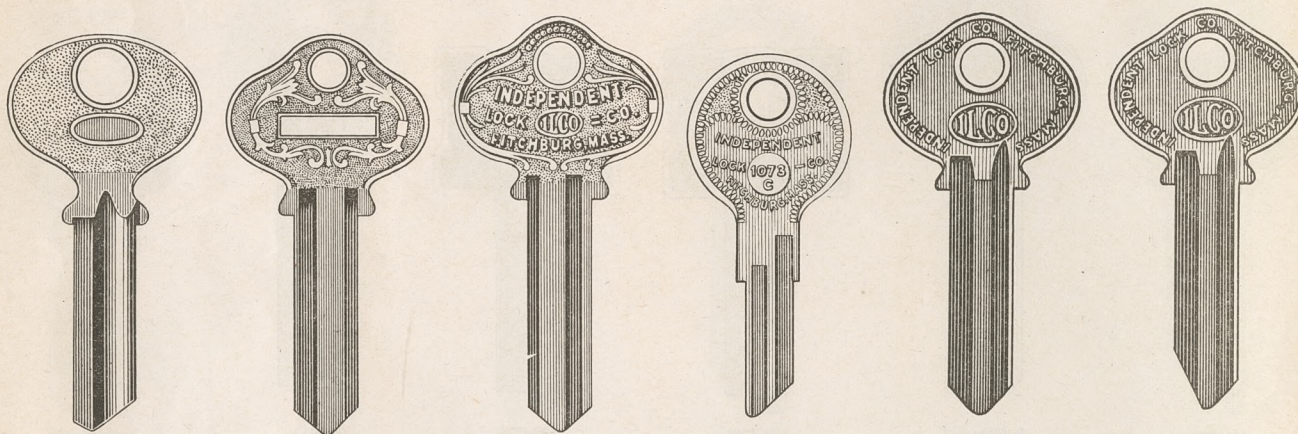
Sargent & Greenleaf



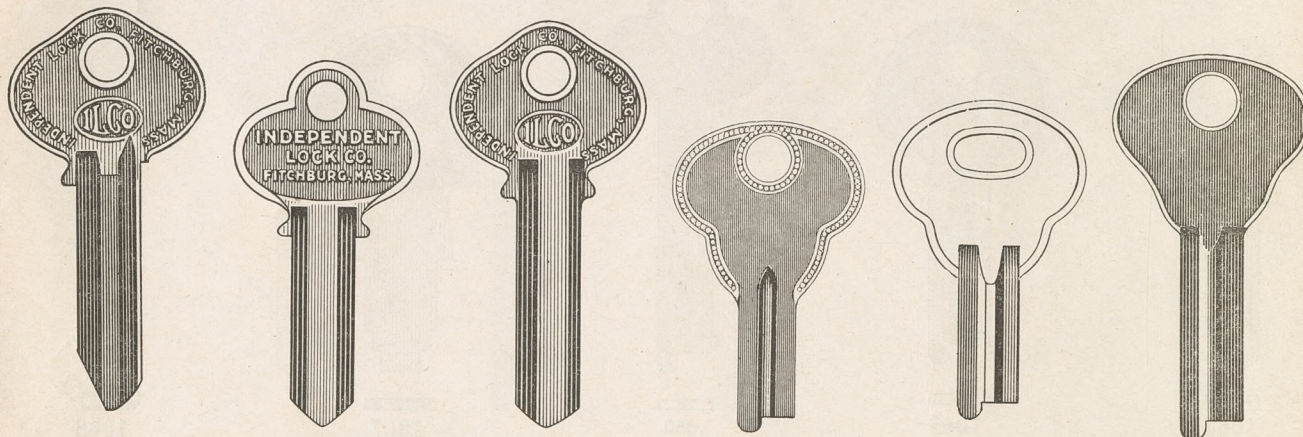
NICKEL-SILVER KEY BLANKS



1069 To fit Rockford
1071 For Wilson-Bohannon
1071 A
1071 B
1072 For Peterboro
1073 To fit Frain



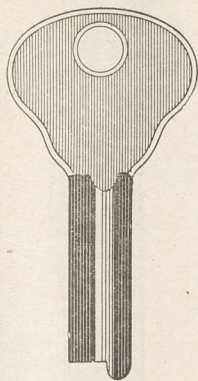
1073 A
1073 B
1073 BR
1073 C
1073 DA
1073 DB
To fit Frain Locks



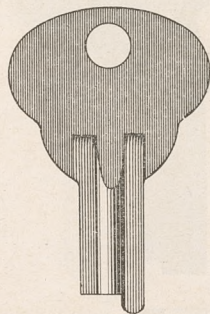
1073 DC
1073 F
1073 G
1076
1076 R
1076 A
To fit Frain Locks
To fit Corbin



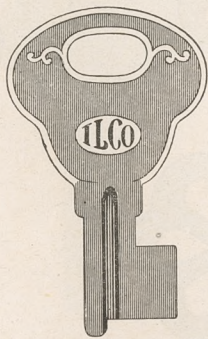
NICKEL-SILVER KEY BLANKS



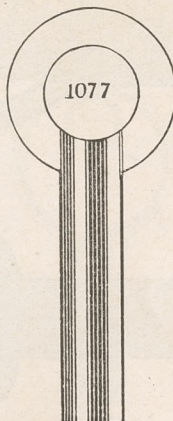
1076 AR



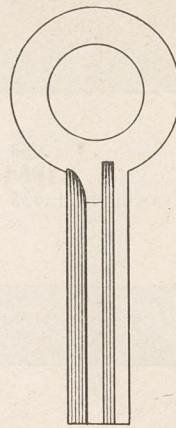
1076 B



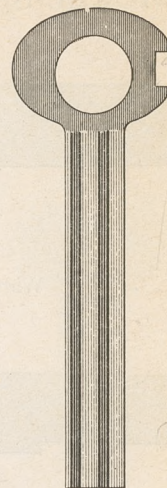
1076 C



1077

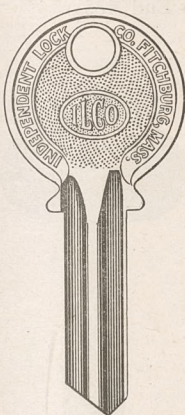


1078

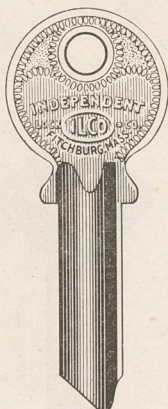


1078 A

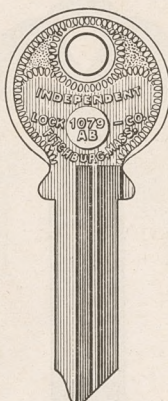
To fit Corbin



1079



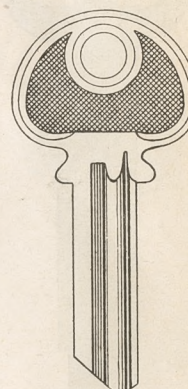
1079 A



1079 AB

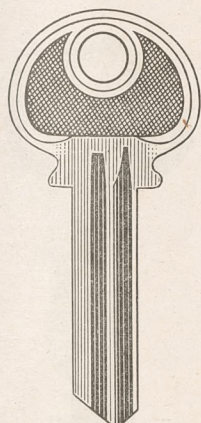


1079 B

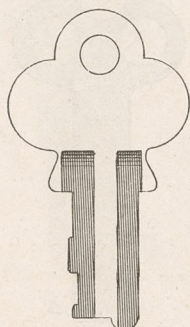


1080
For Rixon

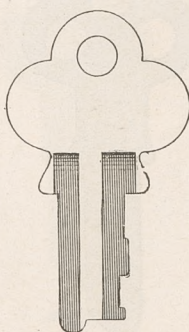
To fit Keil Locks



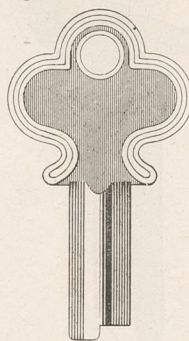
1080 A
For Rixon



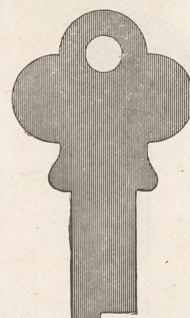
1081



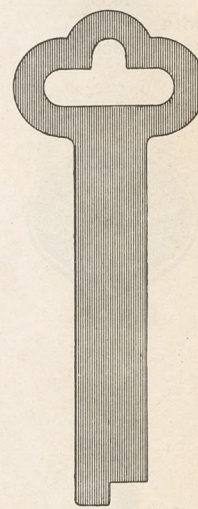
1081 R



1081 B



.075
1081 C



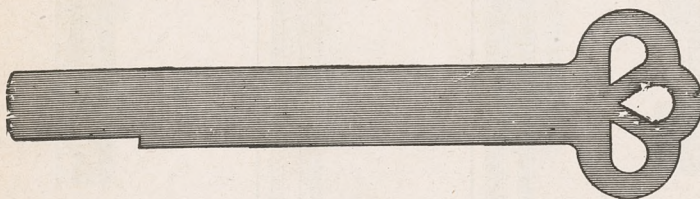
.050
1082
Width .375



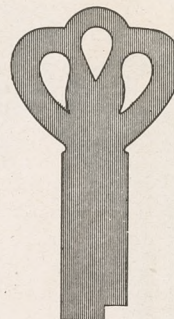
NICKEL-SILVER KEY BLANKS



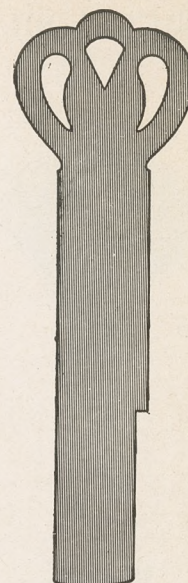
.050
1084
Width Narrow End .435



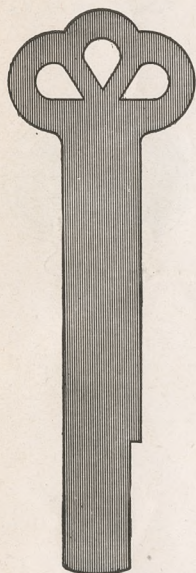
.050
1085
Width Narrow End .365



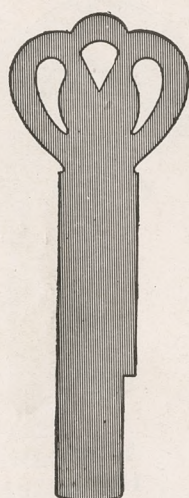
.055
1084 B
Width .340



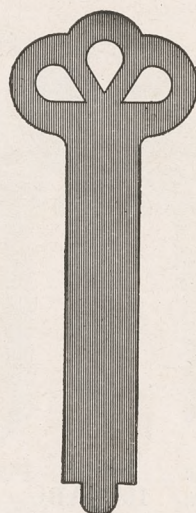
.050
1086
Width Narrow End .435



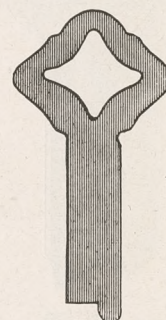
.050
1087
Width Narrow End .360



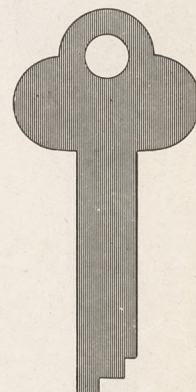
.050
1088
.360



.050
1089
Width .375



.050
1090
.295



.060
1091
.325

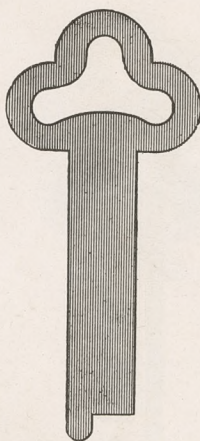


1092



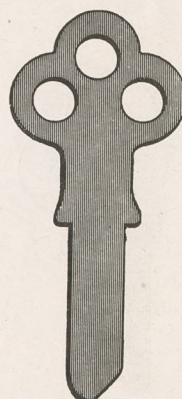
1092 B

For Master Padlocks



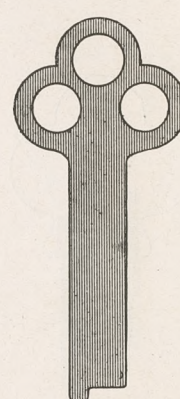
1093 .050
1093 H .060

Width .370

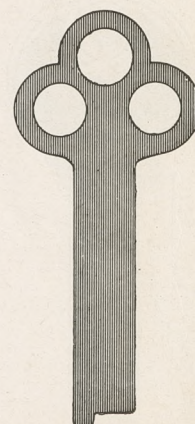


.040
1094

.290



1095 .040
1095 H .060
1095 HL .050
.300

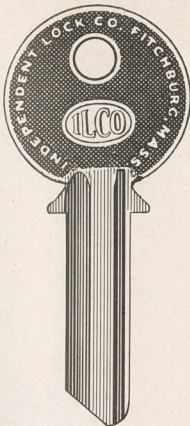


.040
1095 A

.300

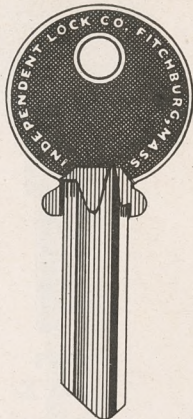


CYLINDER KEY BLANKS

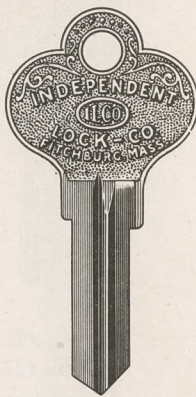



1096

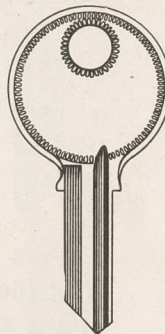
To fit Lion Locks




1096 L

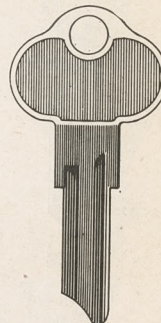
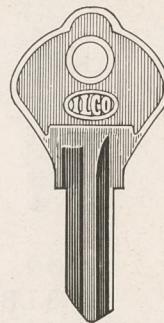


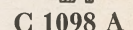

1096 B




1098

F 1098
For 1931 Ford Ignition



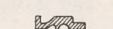

C 1098 A
(1931 Ford)

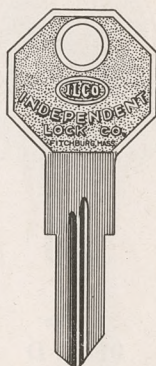
To fit Briggs & Stratton Locks

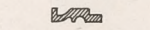


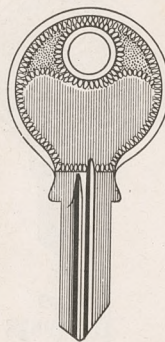

1098 B

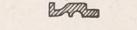


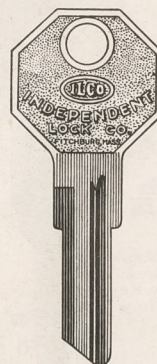

1098 DB

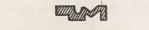



H 1098 DB




S 1098 DB




H 1098 DC

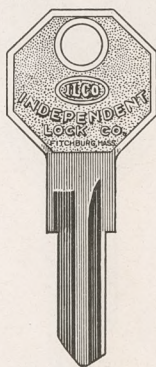


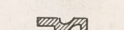

1098 E

To fit Briggs & Stratton Locks




1098 L



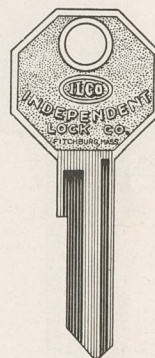

H 1098 L

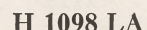


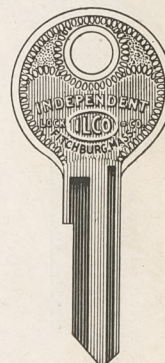

C 1098 L

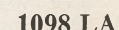



D 1098 L




H 1098 LA
1935-1936 General Motors Cars

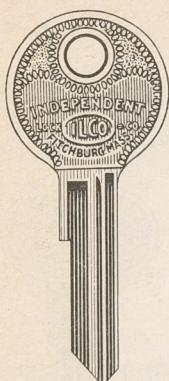



1098 LA
1935-1936 General Motors Cars

To fit Briggs & Stratton Locks



CYLINDER KEY BLANKS




1098 LF
To fit
Ford Spare Tire Lock



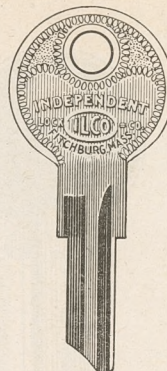

1098 LB
All Steel Equip.



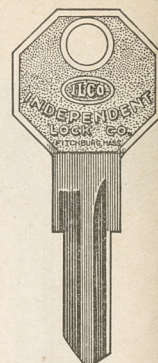

CM 1098
Master Key
Section



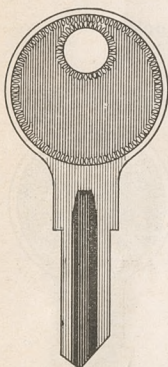

1098 GM
Grand Master
Key Section




1098 X




H 1098 X




1098 M

Master Key Section
To fit Briggs & Stratton



1098 L

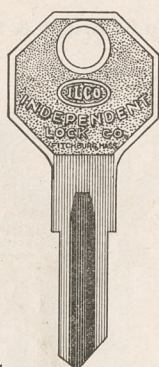


1098 X



1098 DB

This Blank
Takes
Above Key
Sections




H 1098 M

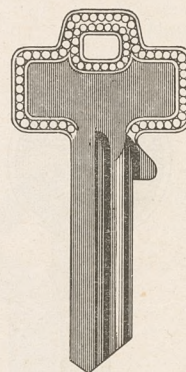



B 1098 S

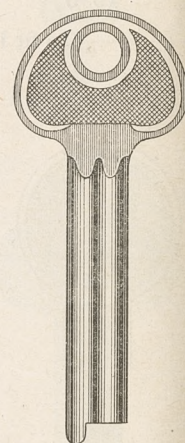
To fit Locks for Radios



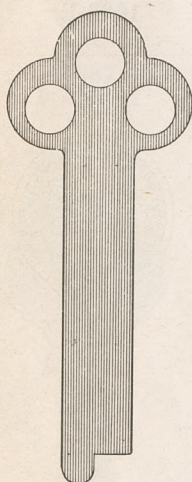

01122 D



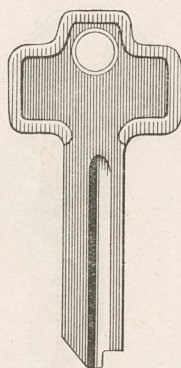

1099
For Allen




1100

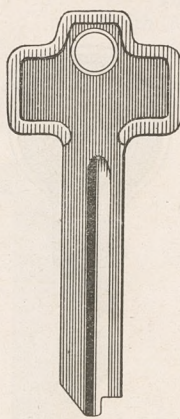



1110 .040
1110 A .050
1110 B .060
1110 BH .070
Width .380

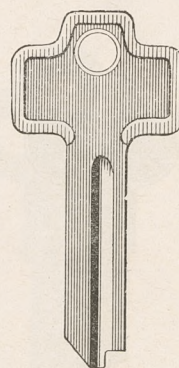



1114

To fit Best Locks

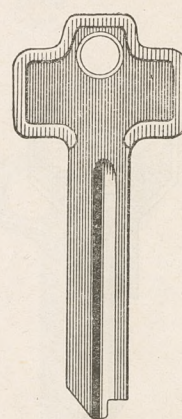



1114 A

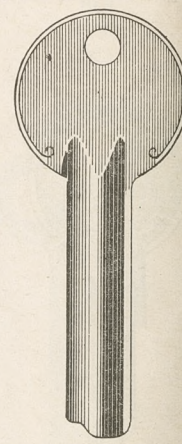



1114 B

For Unit Lock Co.



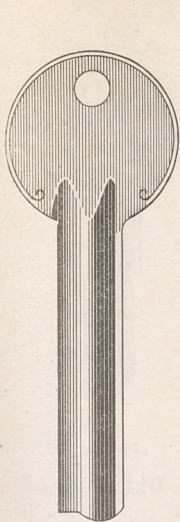

1114 BA



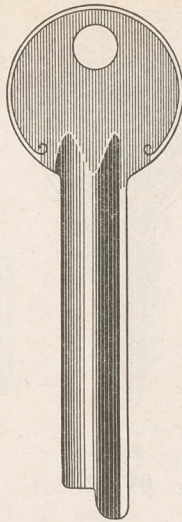

1115
To fit Mosler



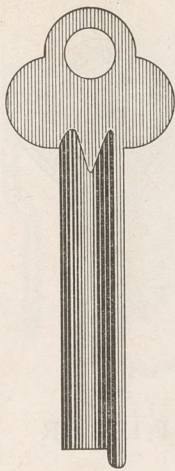
NICKEL-SILVER KEY BLANKS



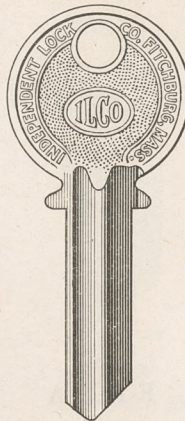
1115 A



1115 AL

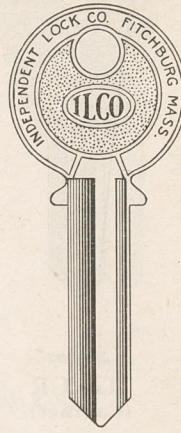


1115 B



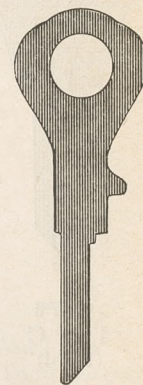
1116

For Ertel Locks



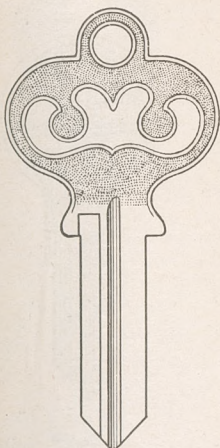
1117

For Pexto



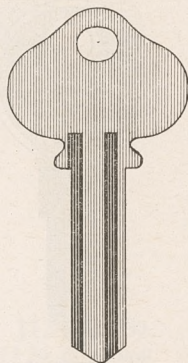
.035
1118

To fit Keyhole Locks



1119

For Reading Knob
Works & Earle



1120

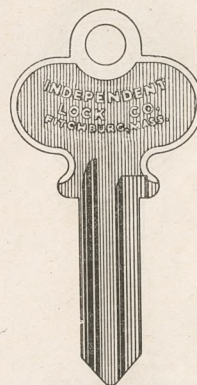
To fit Fraim Locks



1120 A

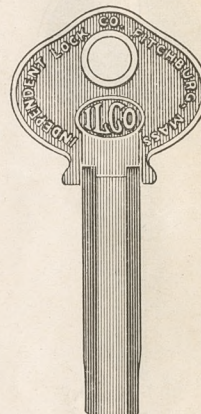


1120 AC



1120 B

To fit Slaymaker Locks



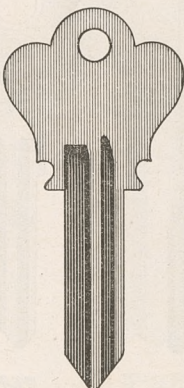
1120 C



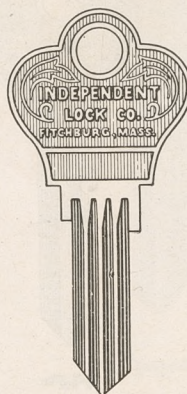
1120 D



1120 E



1121



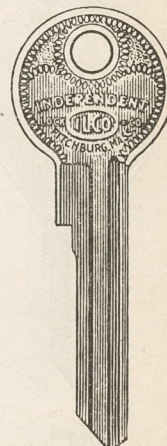
1121 A

To fit Crown Locks



1121 B

Used on Ford



1121 BA
(Service Blank)

To fit Slaymaker Locks



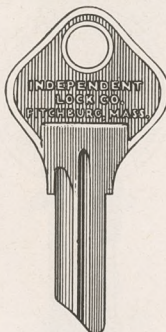
CYLINDER KEY BLANKS



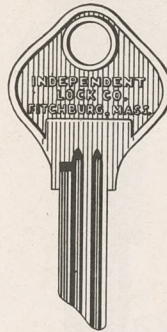

1121 C
(Ford)



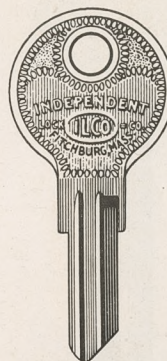

1121 CR
(Cabinet)



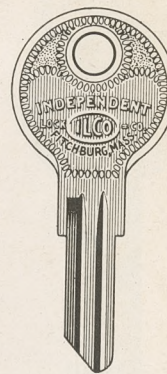

F 1122 A




F 1122 AR



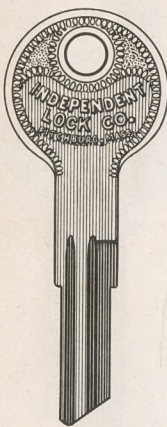

01122



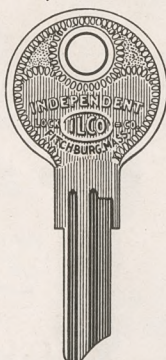

01122 R

To fit Crown Locks

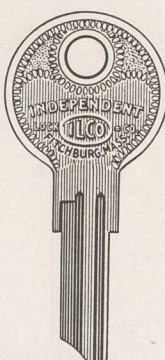
For Yale Junior-Miller Locks



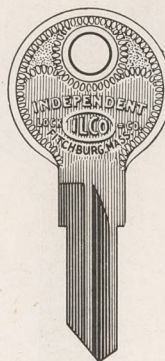

L 1122 A




01122 A



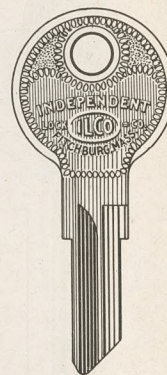

01122 AR




01122 B

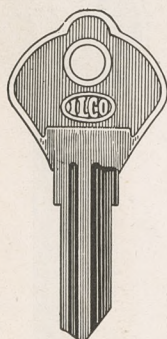



01122 BR




01122 C

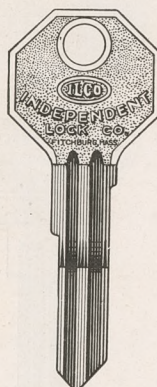
To fit Yale Jr. Locks




01122 S



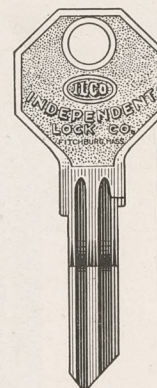

1122 L
Late '34 Plymouth



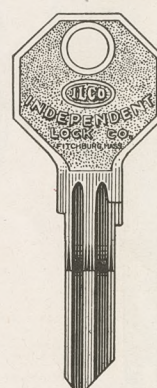

H 1122 T
For 1933 Cars




1122 ZC
For 1934 Chrysler




1122 ZD
For 1934 Dodge



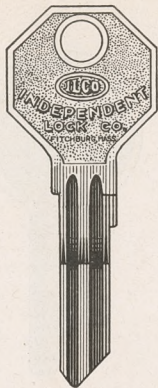
To fit Yale Jr. Locks



CYLINDER KEY BLANKS



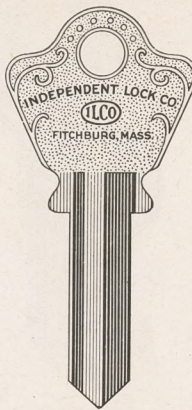
1122 ZE
For 1934 DeSoto
To fit Yale Jr. Locks



1122 ZP
For 1934 Plymouth



H 1122 M
To fit Taylor

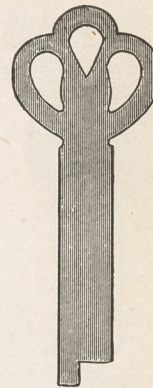


1123

To fit Welsh Locks



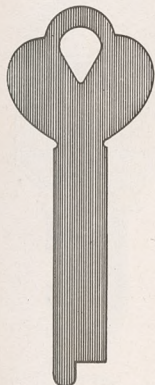
1123 A



.050

1124

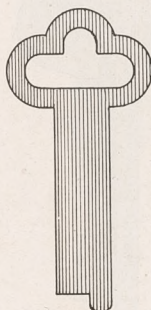
Width .275
To fit Sargent



.050
A 1124

Width .275

To fit Sargent Locks



1124 B .050
1124 BH .060

.275



1125



1125 B
Padlock

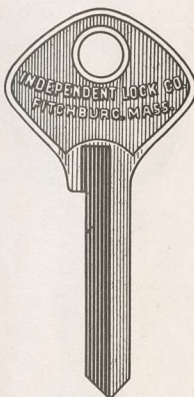


1125 C
1932-1936 Ford



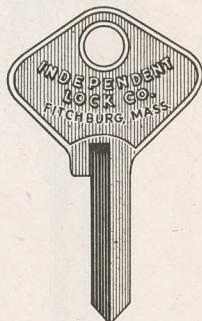
1125 D

To fit Hurd Locks

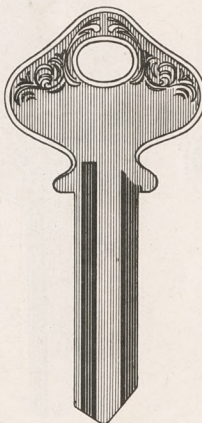


1125 L
Chev. Spare Tire

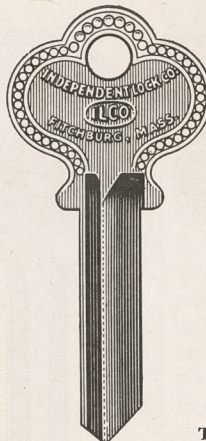
To fit Hurd Locks



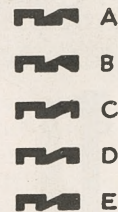
1125 S



1126
To fit Shroder



1126 M
(Six Pin)



These Blanks
Pass Above
Key Sections

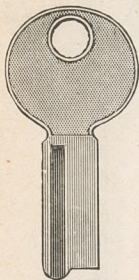


01126 M
(Five Pin)

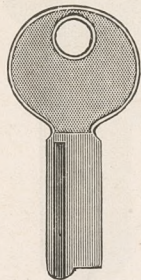
For SHRODER LOCKS
Master Key Sections



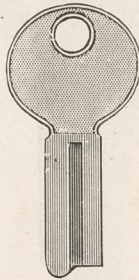
NICKEL-SILVER KEY BLANKS



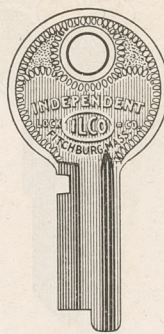
1128



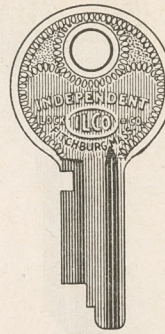
1128 A



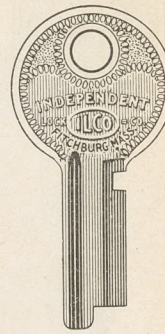
1128 B



1129



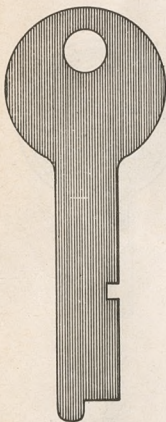
1129 A



1129 R

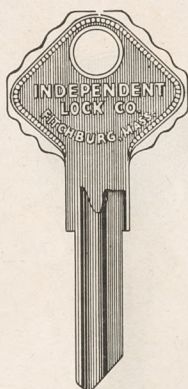
To fit Yale

For National Cash Register



1129 C

For National
Cash Register



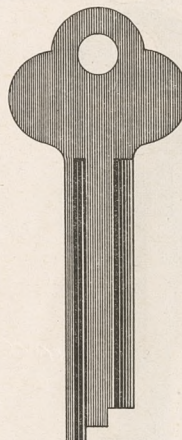
1130 N

To fit McKinney



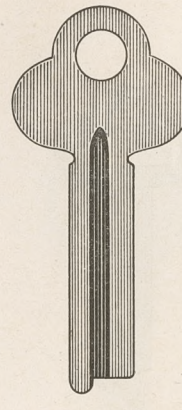
1132

To fit Yale

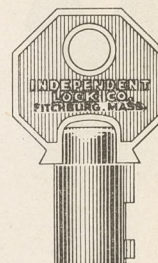


1133

To fit HHM Safe



1135



1137

For Chicago
"ACE" Locks



1139



1139 A



1139 AB



1139 B



1140

For Reese Padlock



1141

To fit Taylor

To fit Fraim Locks



CYLINDER KEY BLANKS



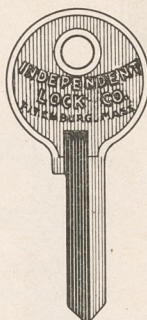
1143

For Yale Padlock



1154

To fit Independent Locks

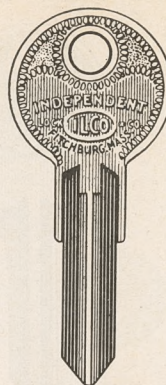


1154 A



1198

1934 NASH
1934 CHEVROLET



01198

1934 CADILLAC
1934 LA SALLE
1934 OLDSMOBILE



B 1198

1934 BUICK
1934 PONTIAC

—To fit Briggs & Stratton Locks—



M 1198

MASTER FOR 1198, 1934 CHEVROLET
01198, B1198



1198 C



01198 C

1934 CADILLAC
1934 LA SALLE
1934 OLDSMOBILE



B 1198 C

1934 BUICK
1934 PONTIAC



M 1198 C

MASTER FOR 1198C, 01198C, B1198C

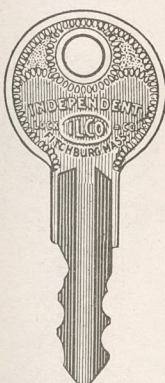


1198 A

1934 NASH

These are not cut keys. See Note.

—To fit Briggs & Stratton Locks—



1198 B
1934 NASH



H 1198 C
1934 CHEVROLET



HO 1198 C
1934 CADILLAC
1934 LA SALLE
1934 OLDSMOBILE



HB 1198 C
1934 BUICK
1934 PONTIAC

These are not cut keys. See Note.

—To fit Briggs & Stratton Locks—

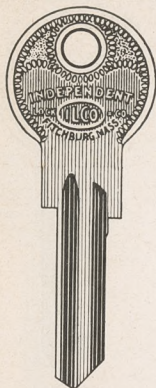
NOTE:

These special patented blanks are not cut keys. They are to be used the same as regular blanks for duplicating, cutting from code or from depth keys. They will save the Locksmith 80% of his work, and the key can be cut more accurately and in less time. After cutting the special blanks, when compared with the original keys they will not be exactly alike in the pass cut positions, but this is not important as long as they match with the original where the levers rest on the key.

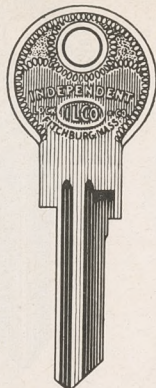
All pre-cut blanks illustrated on this page are patented



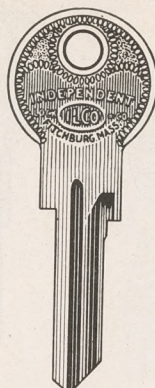
NICKEL-SILVER KEY BLANKS



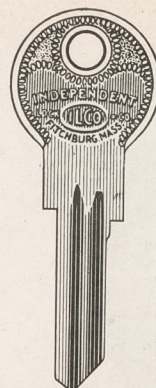

1199
1935 CHRYSLER



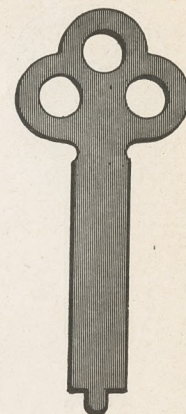

1199 A
1935 DODGE




1199 AR
1935 DE SOTO

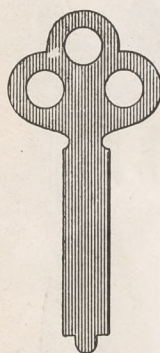



1199 B
1935 PLYMOUTH

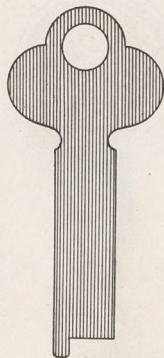



1211 S
Width .305
To fit Yale

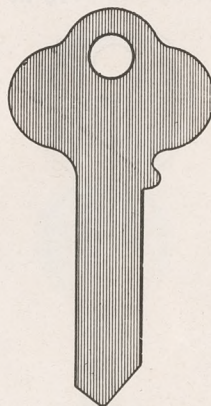
To fit Yale Locks



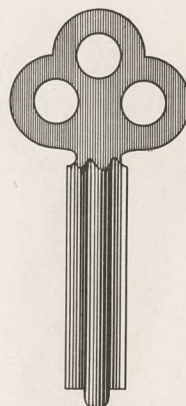

S 1211 BH
Width .255
For Yale Padlock



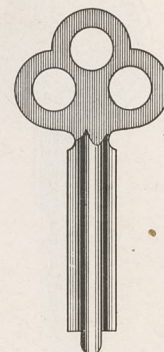

1224 HGS
.295




1248 S
.335
For Sargent
Push Padlocks

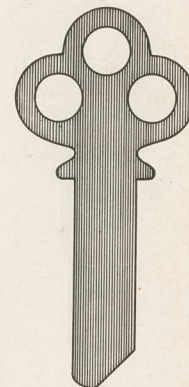



1269 S

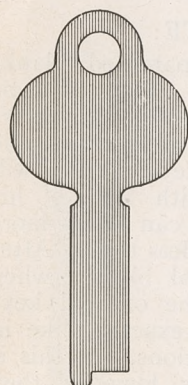



1269 BS

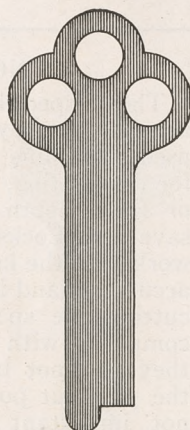
For Yale Padlocks



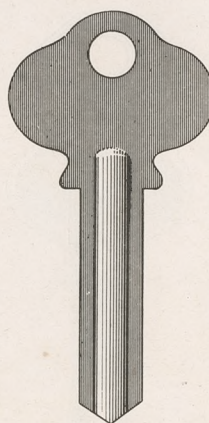

1278 S
.325



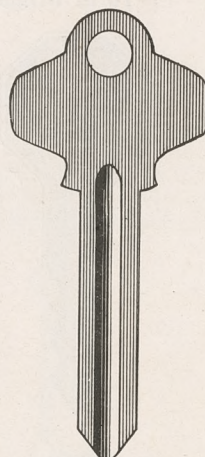

1303 S
Width .300
For Lyons Locker




S 1306 A
S 1306 AN (1 Hole
in Head)
.375
To fit Eagle

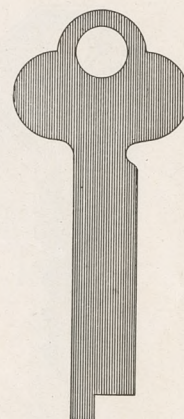



01307

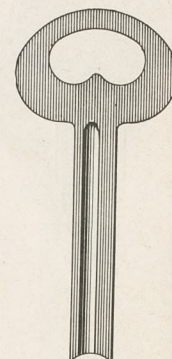



1307 A

To fit Schlage



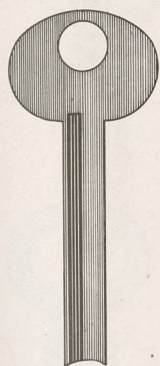

1312 NS
.330




1319
Electric Switches

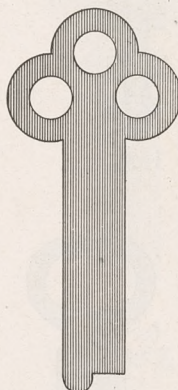


NICKEL-SILVER KEY BLANKS



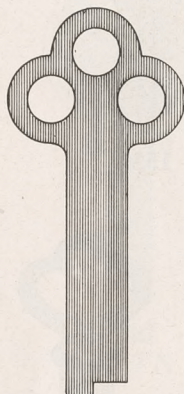
.045
1319 S

Electric Switches



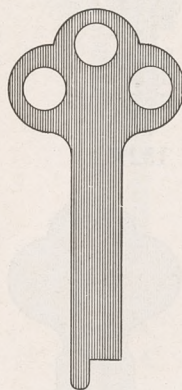
1321 S .050
1321 SH .060

Width .300



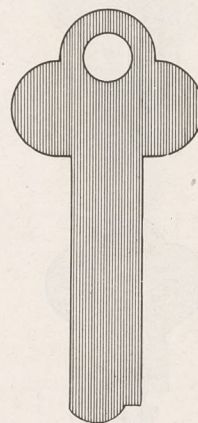
.040
1321 SL

.305



1322 S .050
1322 SH .060

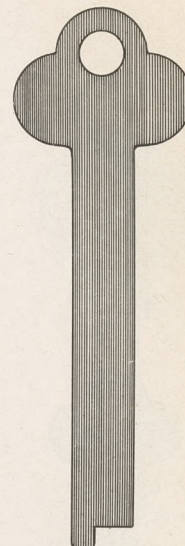
.275



.060
1323

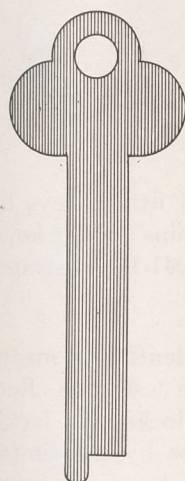
.375

For Mosler



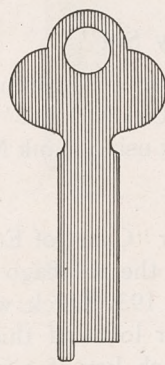
.070
1324

.310



.070
1324 S

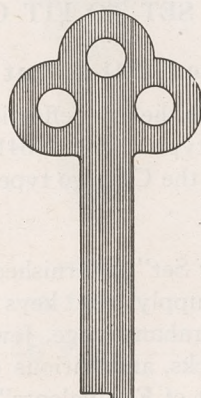
Width .310



.065
1326

.305

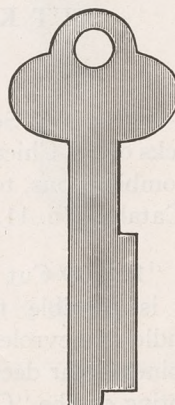
For Medart



.060
1327

.280

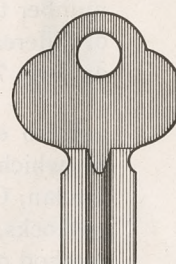
To fit Western



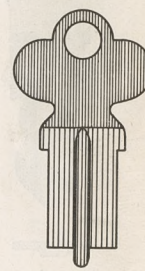
.055
1365

.335

For Diebold



1423

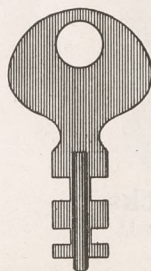


1423 B
(Brass)

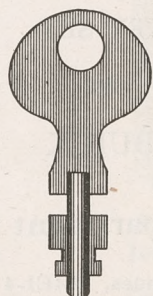
BRASS KEYS



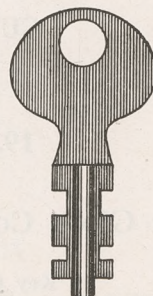
1520



1521



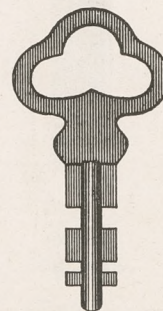
1522



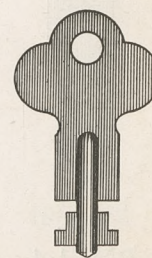
1523



1524



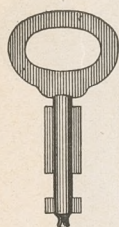
1525



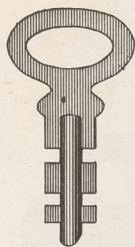
1526



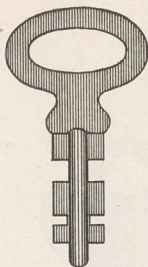
BRASS KEYS



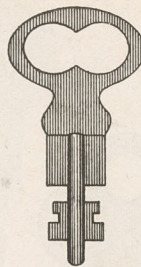
1527



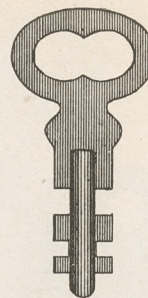
1528



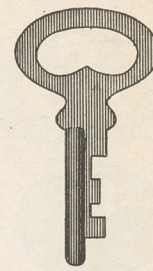
1529



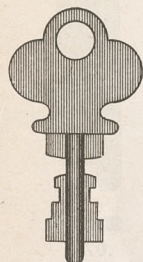
1530



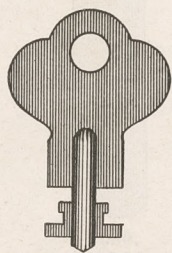
1531



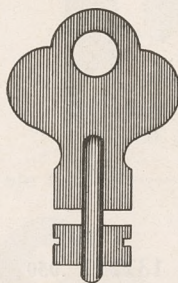
1532



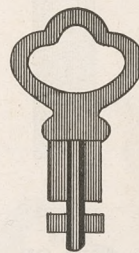
1533



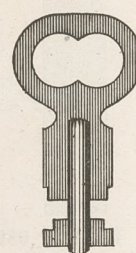
1534



1535



1536

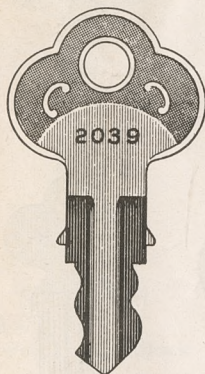


1537

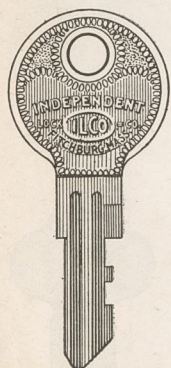


1538

CUT KEYS IN SETS



To fit
Chicago Locks



BMC1-4

CUT KEY SET TO FIT CHICAGO LOCKS

The "1041-D Cut Key Set"

The "1041-D Cut Key Set" is the only effective and sure method of fitting keys by number to locks of the Chicago type. The "1041-D Cut Key Set" contains 576 cut keys, of different combinations, to fit the Chicago type lock using blank No. 1041-D, illustrated on page 70, Catalog No. 11.

With each "1041-D Cut Key Set" is furnished our "Chart of Equivalents," by means of which it is possible to supply cut keys of the Chicago type used on Reo, Jordan, Chandler, Chevrolet, Graham-Paige, Jewett, 1930 Buick, wheel locks, tire locks, padlocks, cabinets, rear deck locks, and various other locks of this type by the simple method of noting on the "Chart of Equivalents" which key of a particular series letter and number may be substituted for a key on the cut key set of 576 keys.

CUT KEY SET

FOR THE

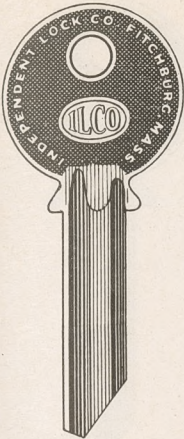
1932 BUICK

For Glove Compartment Locks

4 Key Changes, BMC1-4



CYLINDER KEY BLANKS TO FIT LOCKS NOT OF AMERICAN MANUFACTURE



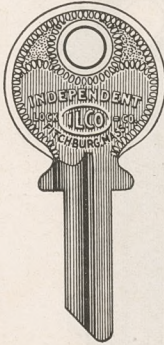
999 E

B. K. S.



1033 Z

Zeni



1062 N

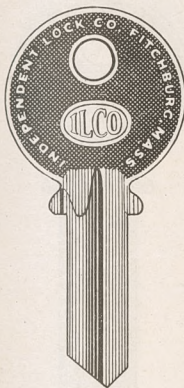


1062 L

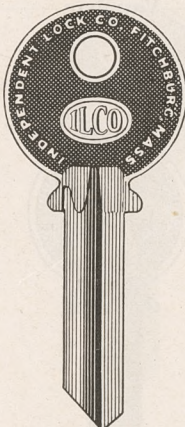
Etas



1062 LS



1062
4 Pin



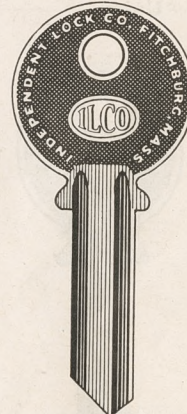
1062 A
5 Pin



A 1062 A



A 1062 L



1062 B



1062 E

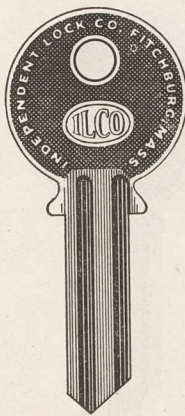
Kenrick



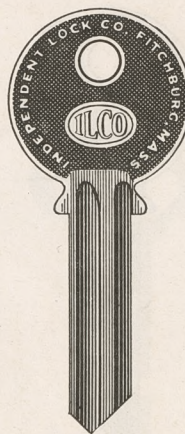
1062 F



1062 G



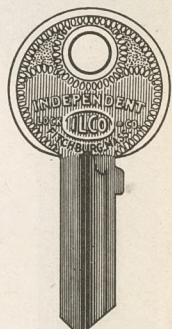
1062 CA



1033 C



1062 D



1062 DB

Kenrick

Century

Union

See index for other foreign key blanks not illustrated here



CYLINDER KEY BLANKS TO FIT LOCKS NOT OF AMERICAN MANUFACTURE



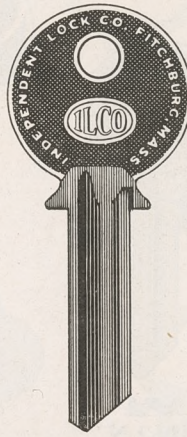

1062 DC



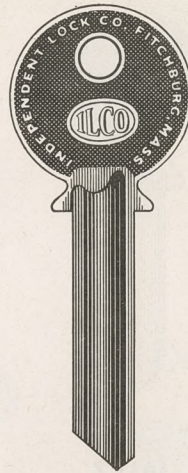

1062 DS
Union



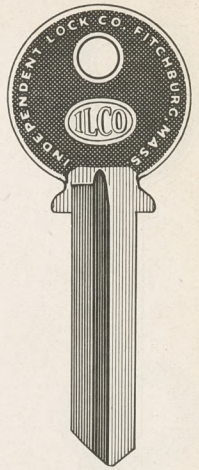

R 1062 DS




1062 H




R 1062 HL
Vaughan




1062 HL



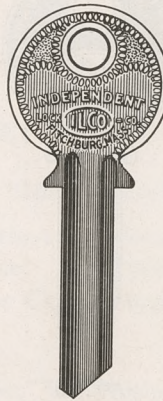

1062 J




1062 JA



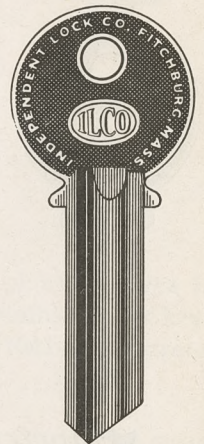

1062 M
Vaughan



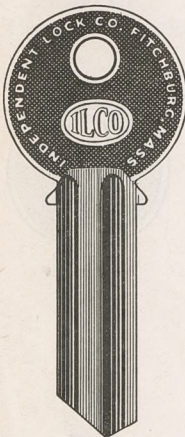

1062 MA




1062 MS



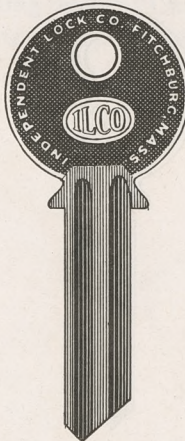

A 1062 P
Lips



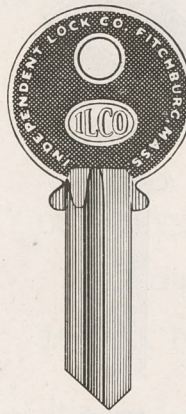

1062 P



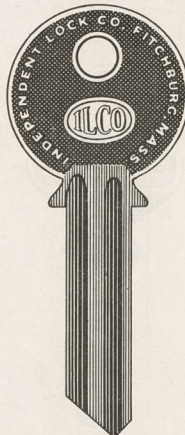

R 1062 P



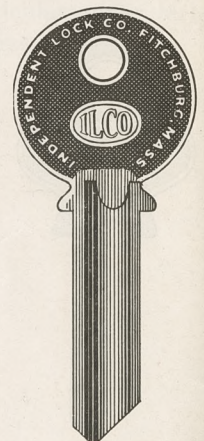

1062 Q




B 1062 Q




R 1062 Q

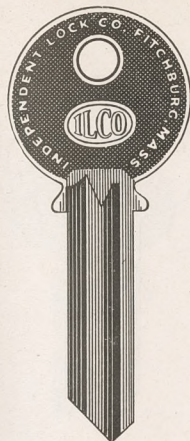



1062 QA

Lips
See index for other foreign key blanks not illustrated here



CYLINDER KEY BLANKS TO FIT LOCKS NOT OF AMERICAN MANUFACTURE



1062 QB



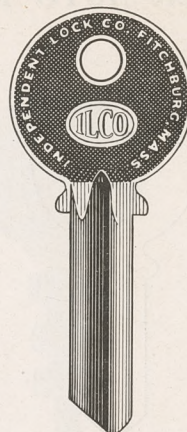
1062 QN



1062 QS



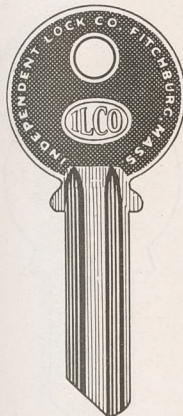
1062 QT



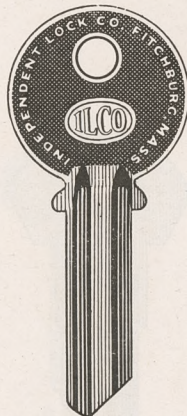
1062 RE
Regal



1062 T
Damm



1070



1070 R

Damm



1062 U



1062 UA

C. E. Schultz



1062 W
Ronis-Mathis



1062 WA



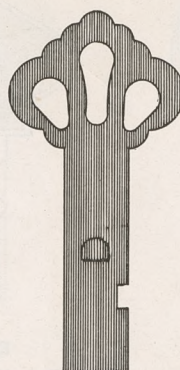
1062 S
Croning



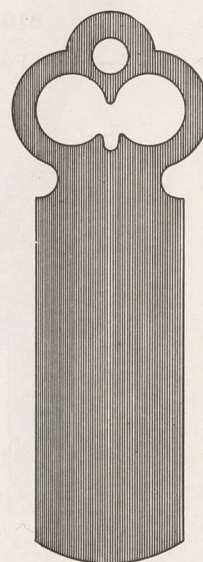
1062 X
Jowil



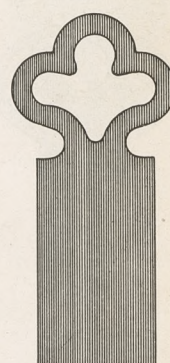
1062 Y
Shaw 99



1062 V
Columbia



1424 A
(Steel)

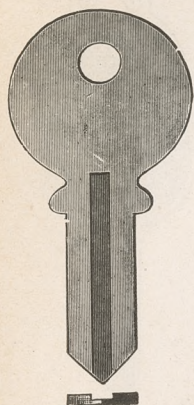


1424
(Steel)

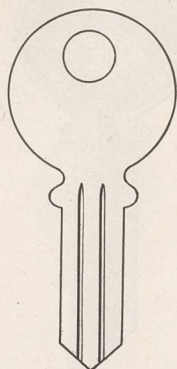
See index for other foreign key blanks not illustrated here



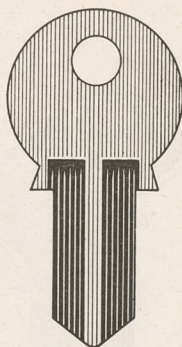
NICKEL-SILVER AUTO KEYS AND BLANKS



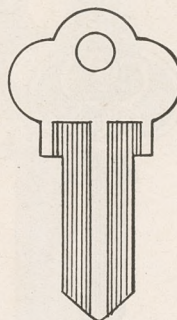
1040



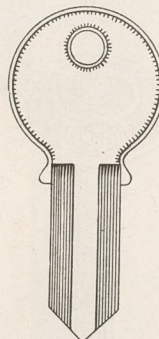
01040



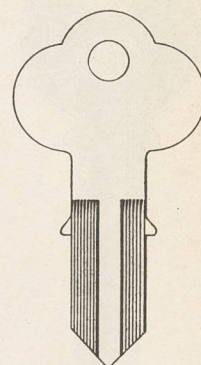
1041



1041 B

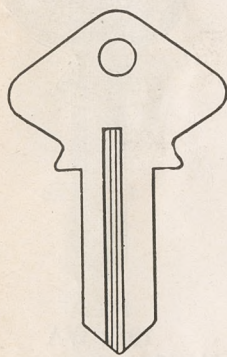


1041 C

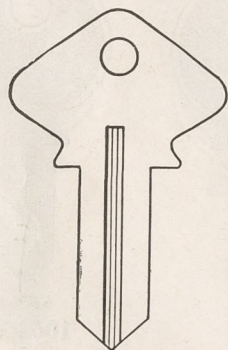


1041 D

For Chicago Locks

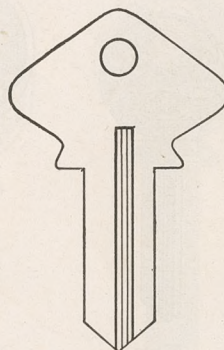


1042

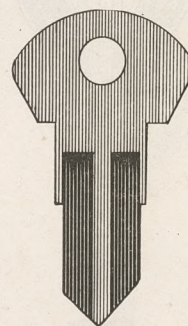


01042

For Ford

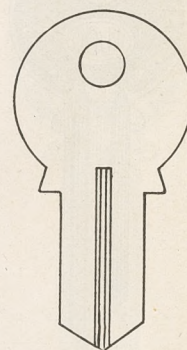


1042 R

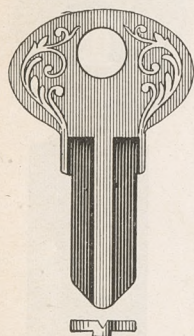


1041 E

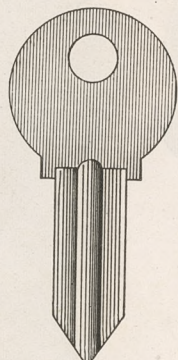
For Baird Locks



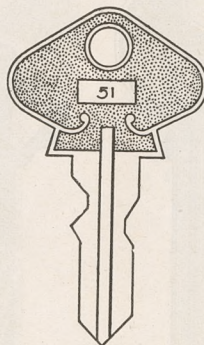
1074



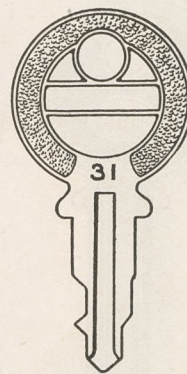
1113
For Best



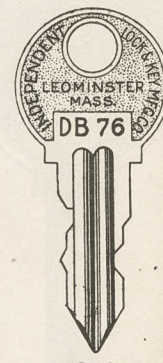
1262 A
For Clum



Complete Series
Carried
F51 to F74
Auto Keys



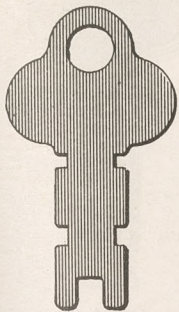
Complete Series
Carried
A31 to A54
Auto Keys



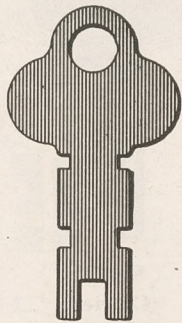
Complete Series
Carried
DB76 to DB99
Auto Keys



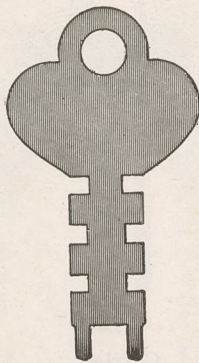
STEEL AUTO KEYS AND BLANKS



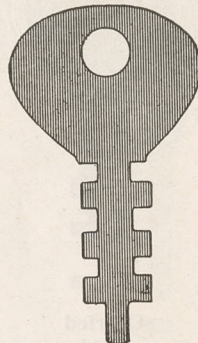
.060
1263



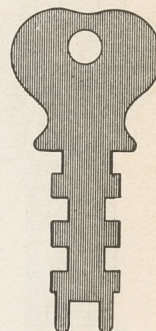
.060
1263 A



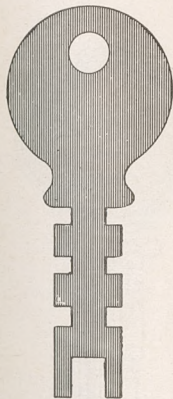
.060
1264



.060
1264 A



.060
1264 B



.060
1264 C



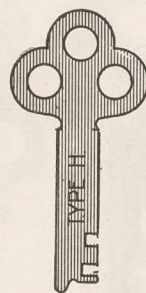
0360



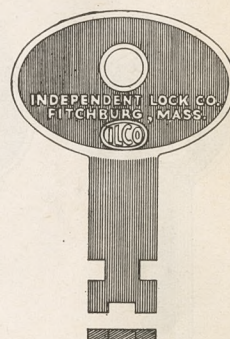
1301



B 1225

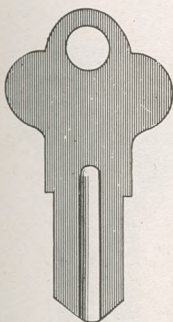


H 1225

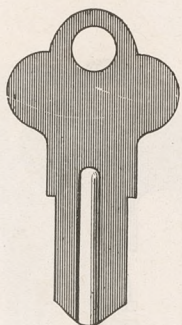


1421

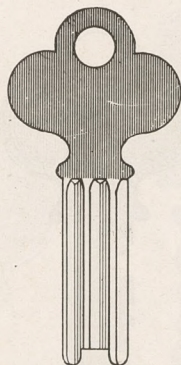
To fit
Delco Remy
Nickel Plated



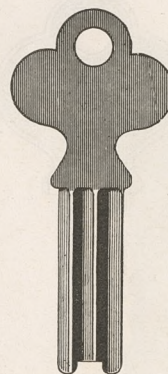
1300



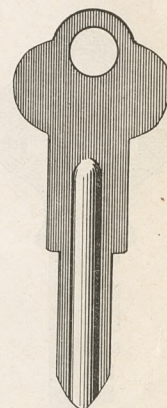
1300 R



1302 S (Silver)
1302 (Steel)



1302 SR (Silver)
1302 R (Steel)

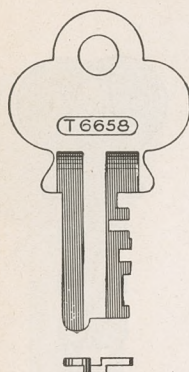


1314
For Delco

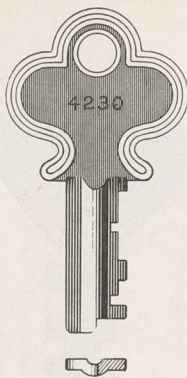
To fit Eagle



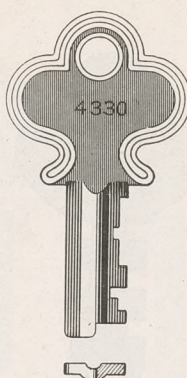
NICKEL-SILVER KEYS



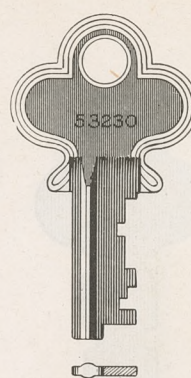
Complete Series
Carried
T6658 to T6663
same as
T2540 to T2545



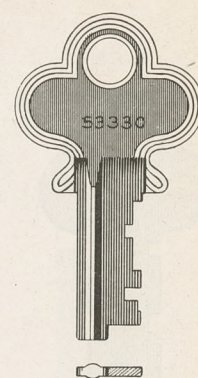
Carried
4230
4250
4260



Carried
4330
4350
4360



Carried
53230
53250
53260



Carried
53330
53350
53360

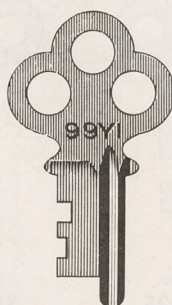
For Excelsior Trunk Locks



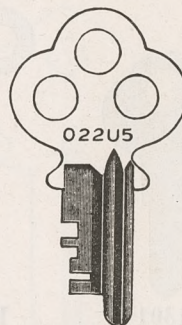
1081 D



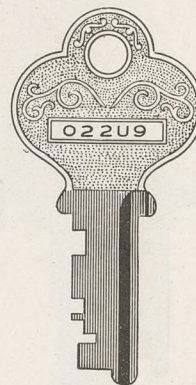
1081 DR



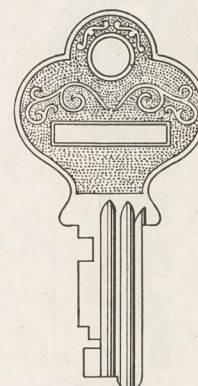
Complete Series
Carried
99Y1 to 99Y12



Complete Series
Carried
022U5 to 022U8



Complete Series
Carried
022U9 to 022U14

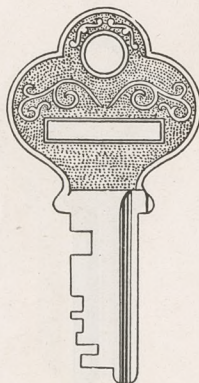


Complete Series
Carried
022U15 to 022U20

For Eagle Trunk Locks



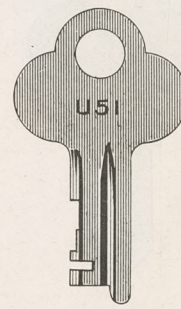
Complete Series
Carried
022U21 to 022U24



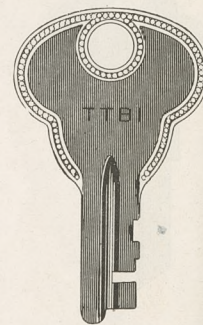
Complete Series
Carried
022U25 to 022U30
022U37 to 022U48



Complete Series
Carried
022U73 to 022U78



Complete Series
Carried
U51 to U54
For Yale Trunk

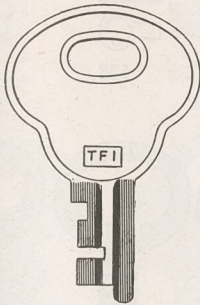


Complete Series
Carried
TTB1 to TTB6
For Corbin Trunk Locks

For Eagle Trunk Locks



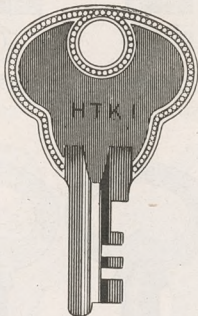
NICKEL-SILVER KEYS



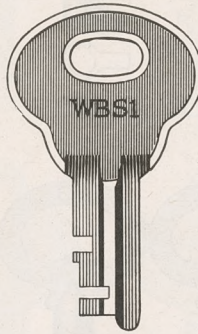
Complete Series
Carried
TF1 to TF12



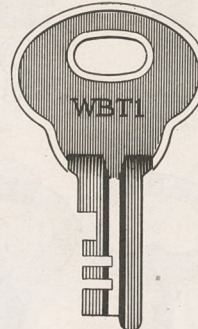
Complete Series
Carried
TQ13 to TQ24



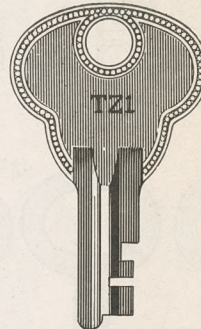
Complete Series
Carried
HTK1 to HTK12



Complete Series
Carried
WBS1 to WBS12

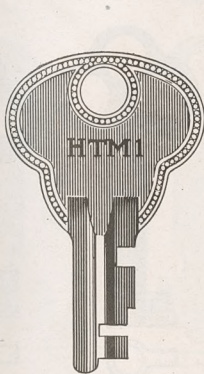


Complete Series
Carried
WBT1 to WBT12



Complete Series
Carried
TZ1 to TZ12

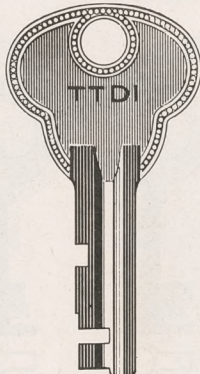
For Corbin Trunk Locks



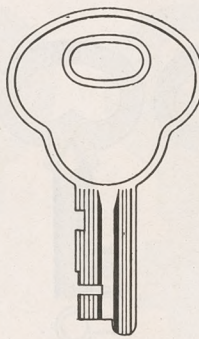
Complete Series
Carried
HTM1 to HTM12



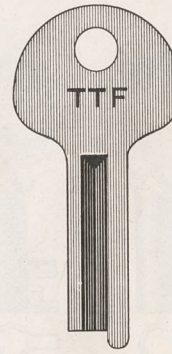
Complete Series
Carried
HTN1 to HTN12



Complete Series
Carried
TTD1 to TTD6



Complete Series
Carried
TTC1 to TTC6

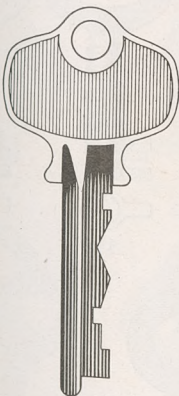


1065
Complete Series
Carried
TTF1-TTF2-TTF3

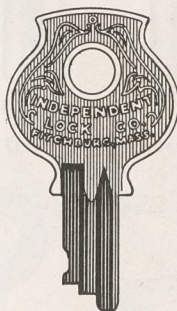


8888
For Bassett

For Corbin Trunk Locks



CK 11



1058 B



1058 C



1879



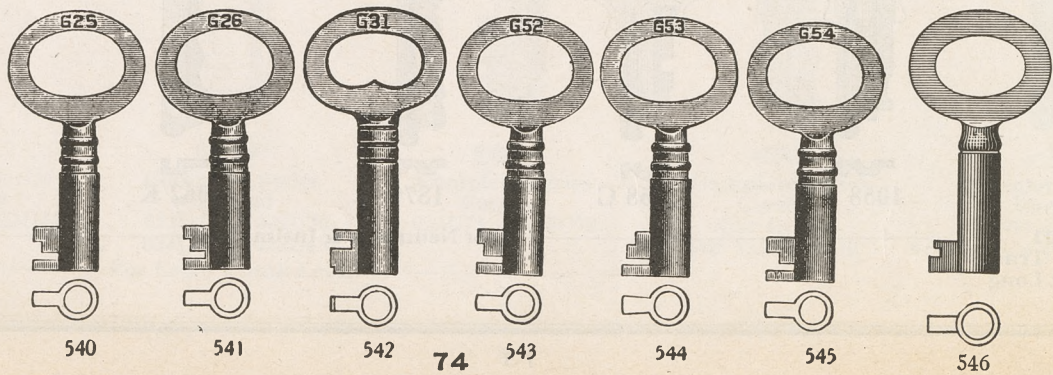
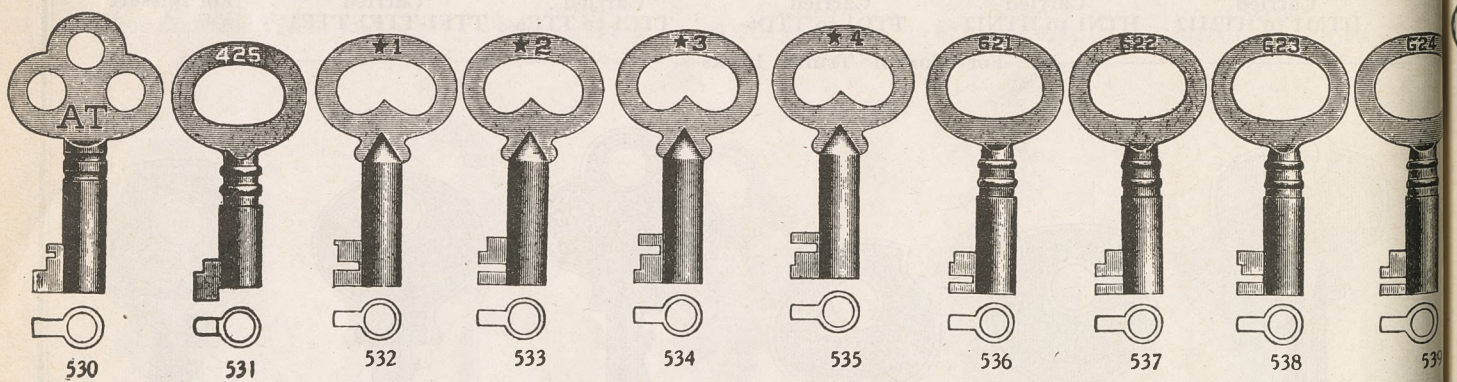
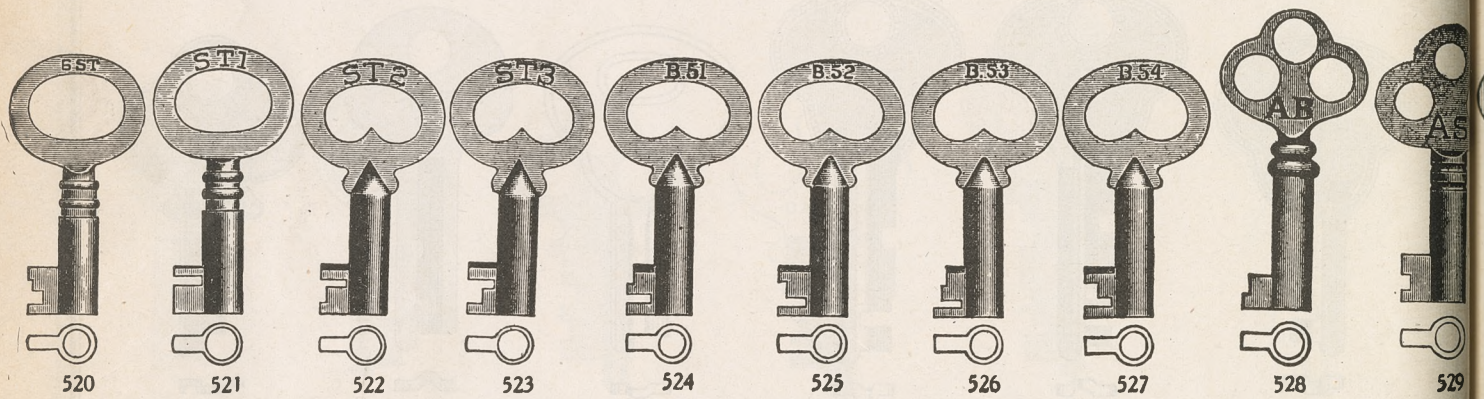
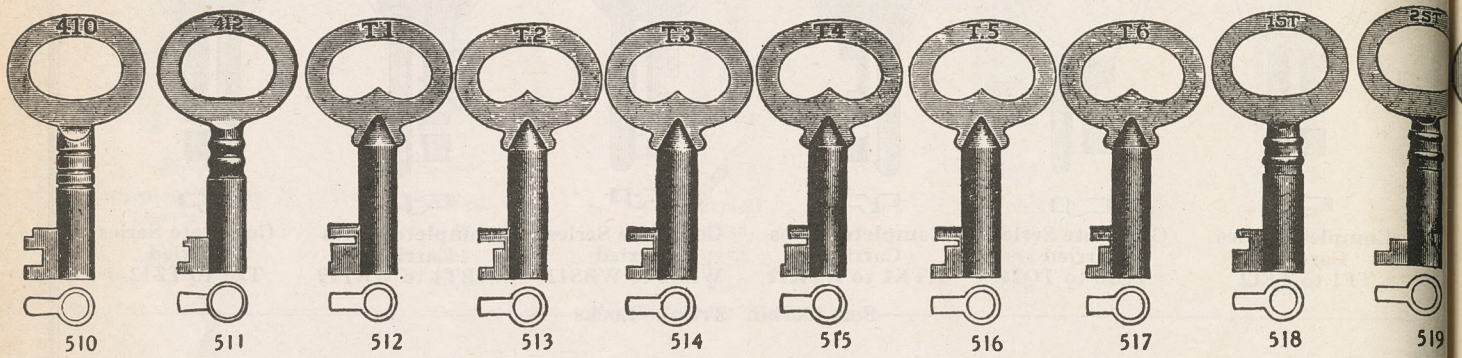
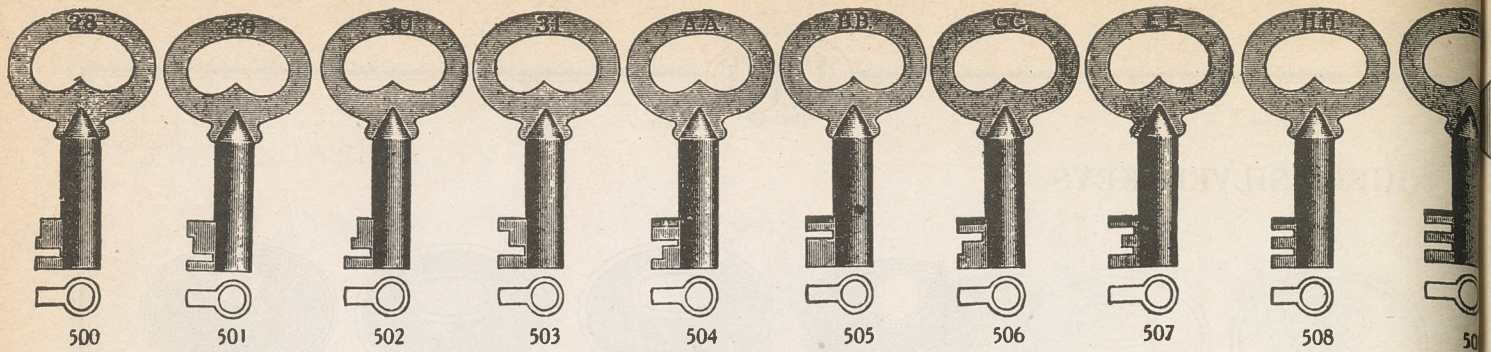
1062 K

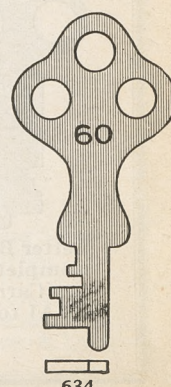
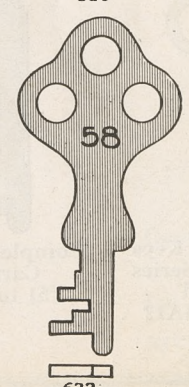
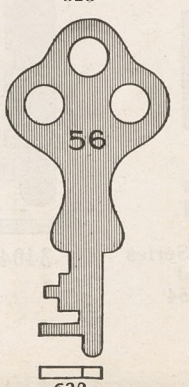
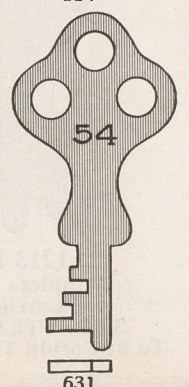
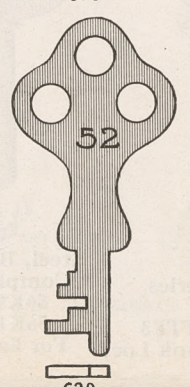
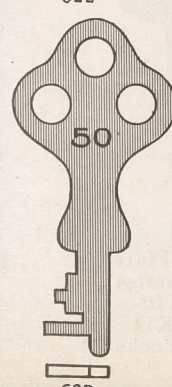
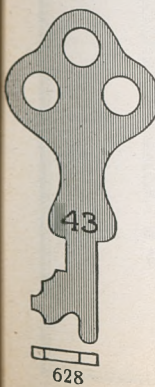
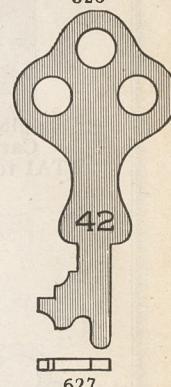
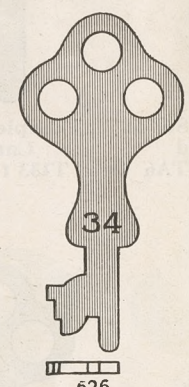
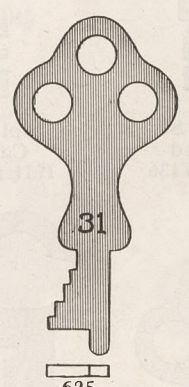
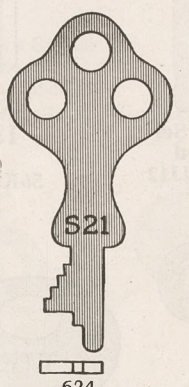
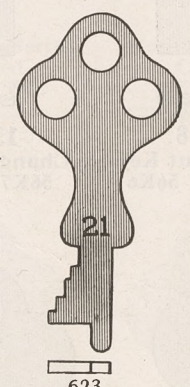
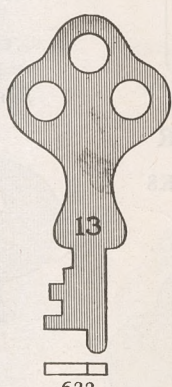
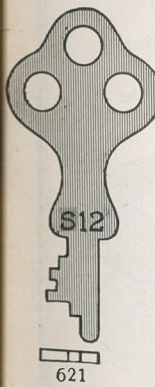
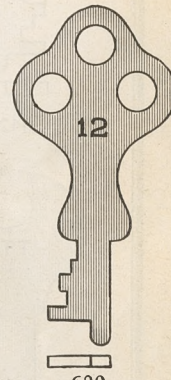
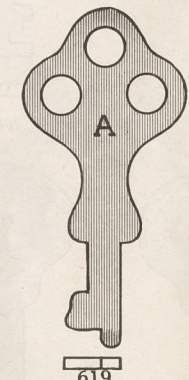
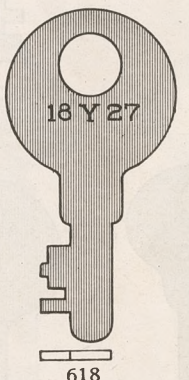
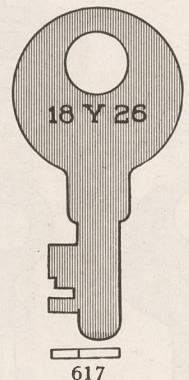
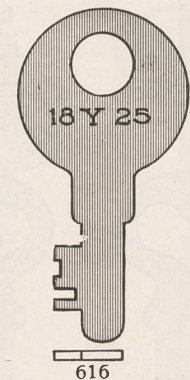
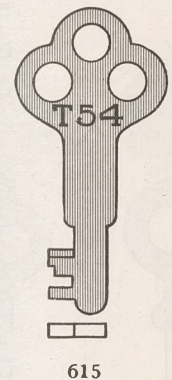
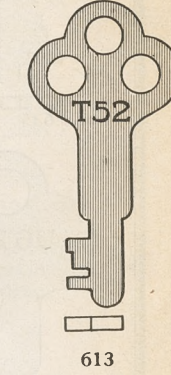
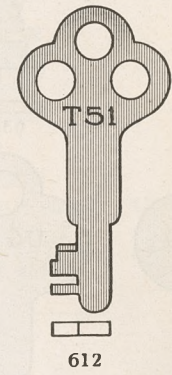
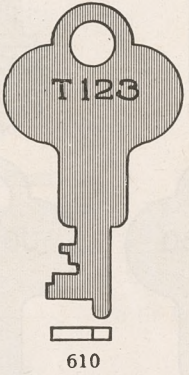
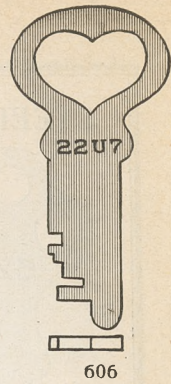
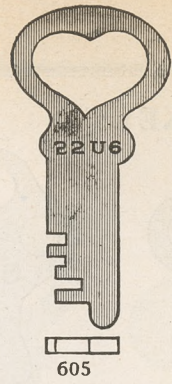
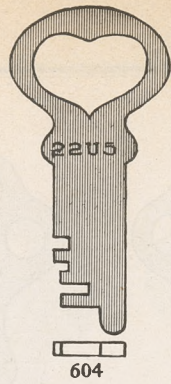
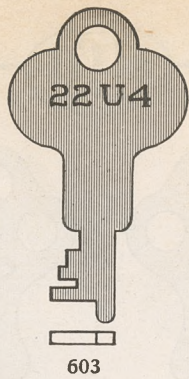
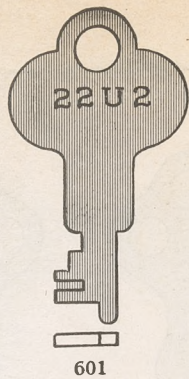


1058

To fit C11
Everlasting Trunk
Atkinson & Long

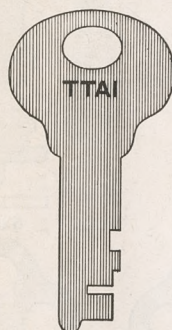
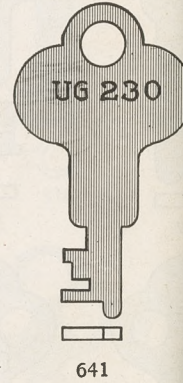
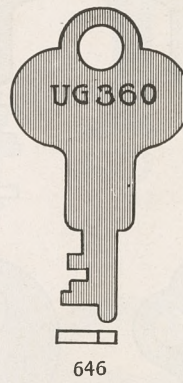
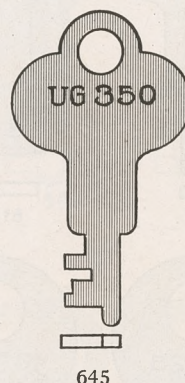
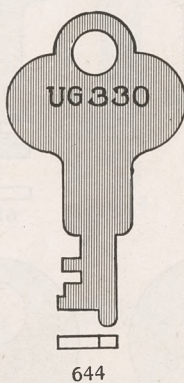
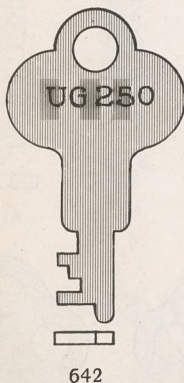
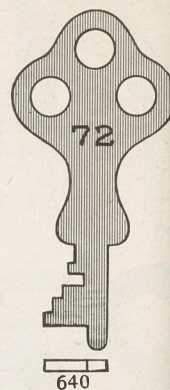
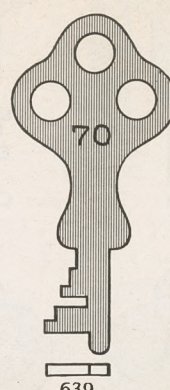
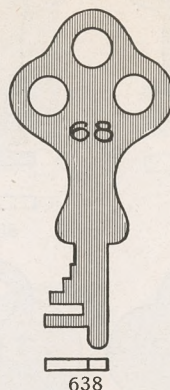
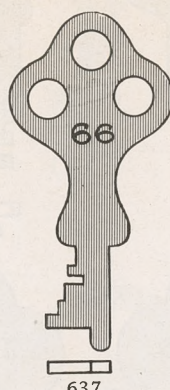
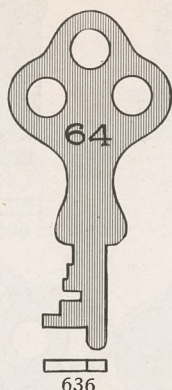
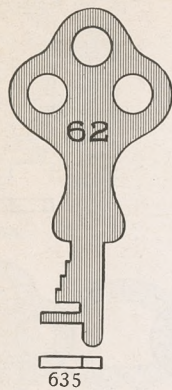
For Neumann & Intimo







STEEL KEYS



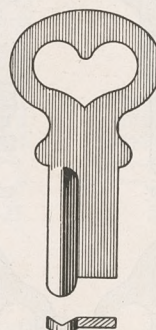
Complete Series
Carried
TTA1 to TTA6



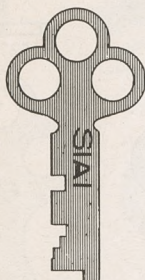
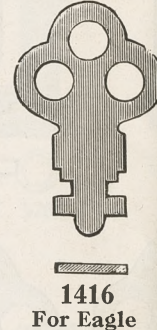
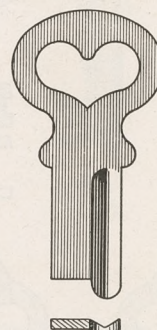
Complete Series
Carried
T133 to T136



Complete Series
Carried
HJ1 to HJ12



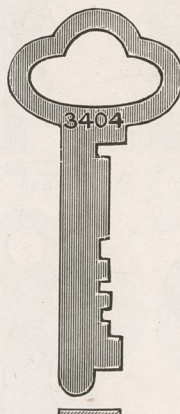
1318
Cut Keys in Changes
56K5 56K6 56K7 56K8



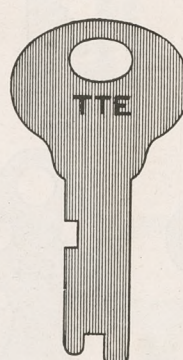
Letter Box Keys
Complete Series
Carried
S1A1 to S1A12



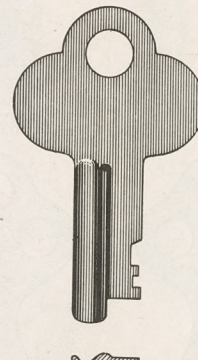
Complete Series
Carried
Y51 to Y54



3404



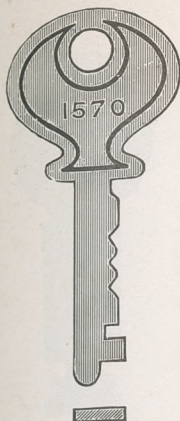
1213 E
Complete Series
Carried
TTE1-TTE2-TTE3
To fit Corbin Trunk Lock



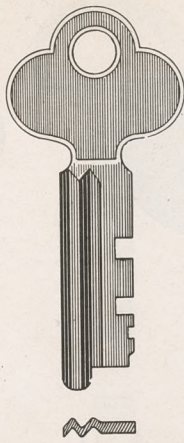
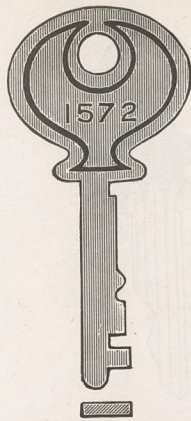
Steel, Brass Plated
Complete Series
56K9-56K10-
56K11-56K12
For Eagle Locks



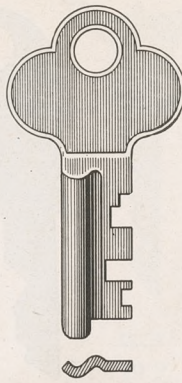
1573



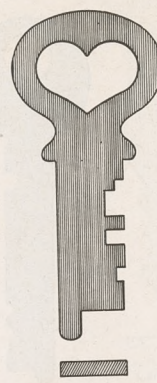
For Neumann



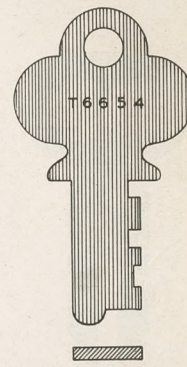
Complete Series
Carried
56V4 to 56V15



Complete Series
Carried
56V19 to 56V21

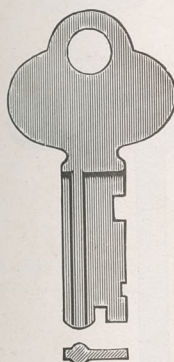


Complete Series
Carried
56V1 to 56V3
56V16 to 56V18

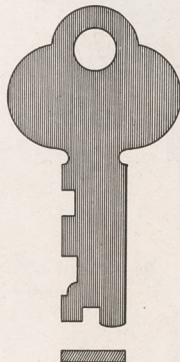


Complete Series
Carried
T6654 to T6657
For Everlasting
Trunk

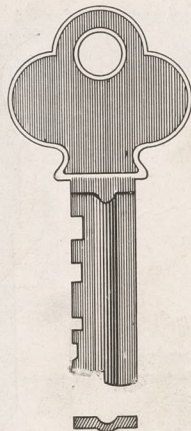
To fit Eagle Trunk Locks



1539
Complete Series
Carried
5931 to 5933



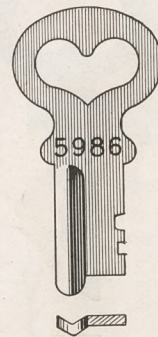
Complete Series
Carried
5941 to 5943



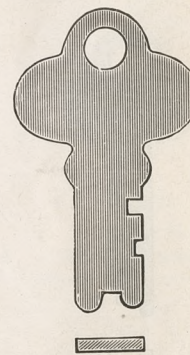
Complete Series
Carried
5951 to 5953



5985

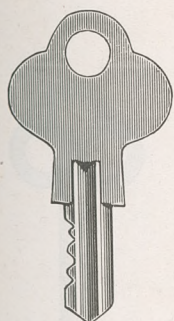


5986

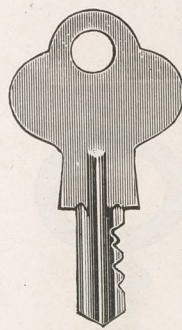


1414 C
(N 87)

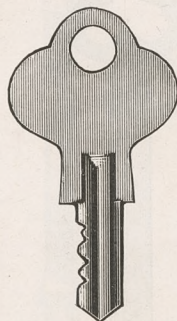
To fit Excelsior Trunk Locks



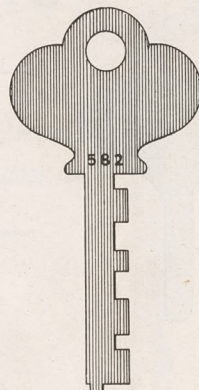
1415



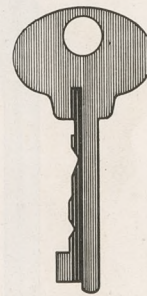
1415 D



1415 R



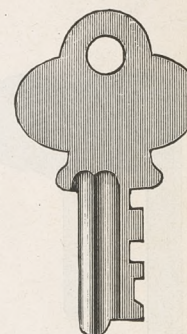
582



1575

For Milwaukee Mi Locks

To fit Milwaukee Trunk Locks



Complete Series
Carried
T35 to T37
For Everlasting
Trunks
Atkinson & Long



CASH REGISTER KEYS



700

To fit 2-3



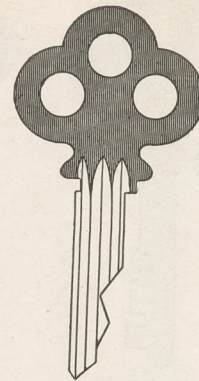
701

To fit 2

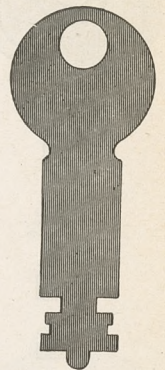


702

To fit 1-800



703



704

To fit 1-700



705

To fit 6



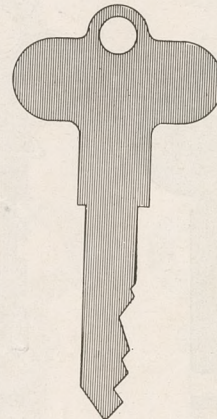
706

To fit 8

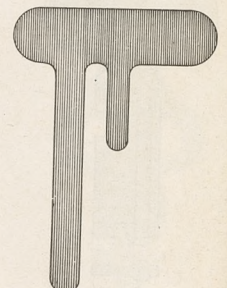


707

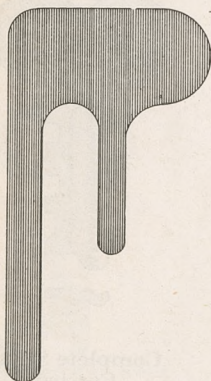
To fit 5



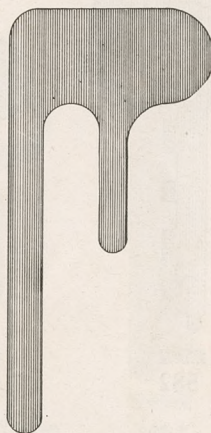
708



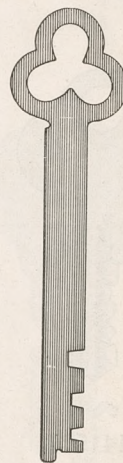
709



710



711

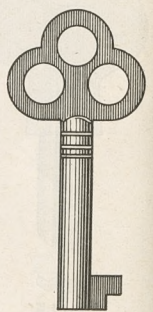


712

To fit 5L



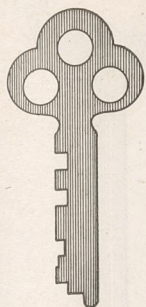
714



715



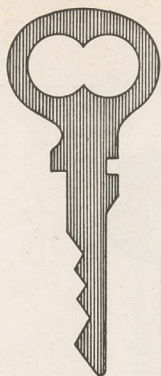
CASH REGISTER KEYS



716
To fit 1D



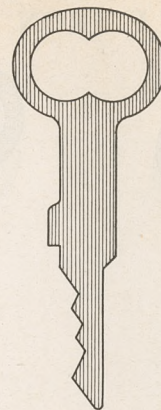
718



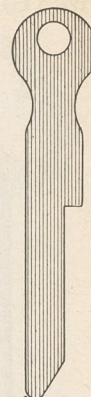
719 X
To fit X1



719 Z
To fit Z1



722

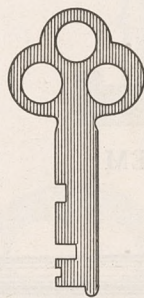


725

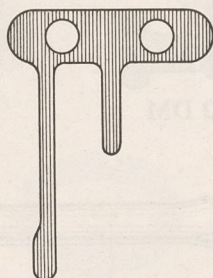
For National Cash Register



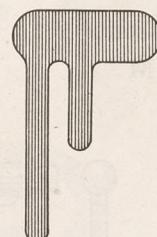
721
To fit New No. 5



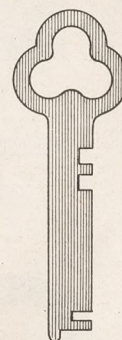
723
To fit No. 10



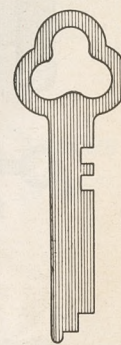
720



724



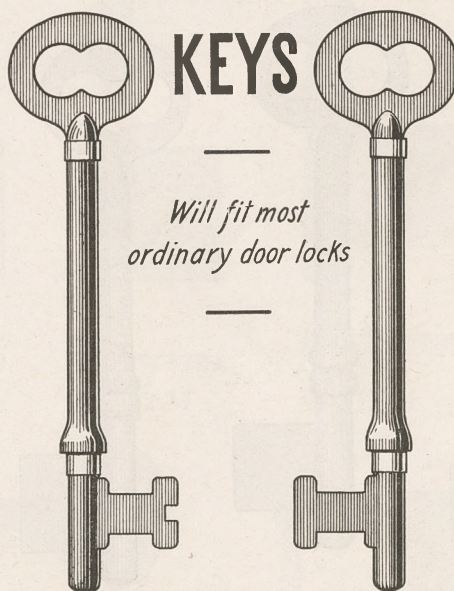
726 A
To fit Drawer A



726 B
To fit Drawer B

For National Cash Register

SKELETON KEYS

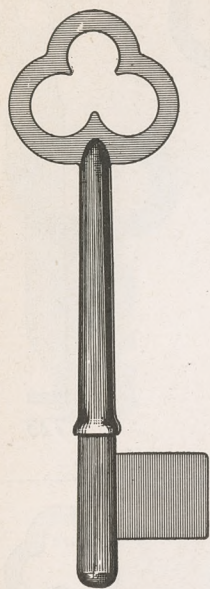


Will fit most
ordinary door locks

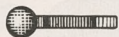
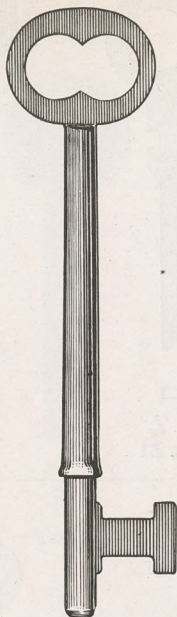
27 SK (2 skelton keys on a card)



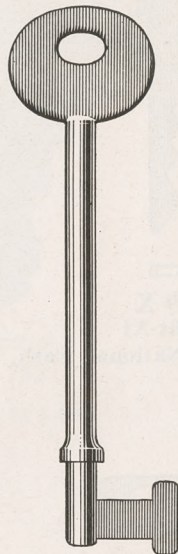
MALLEABLE IRON KEY BLANKS



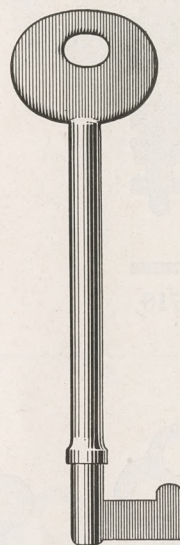
1 M



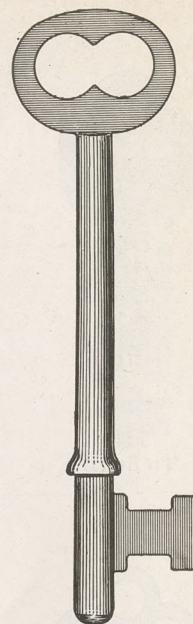
2 M



2 DM



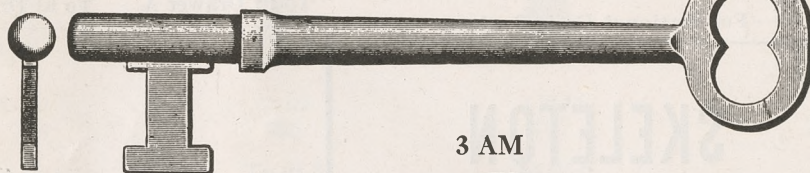
2 EM



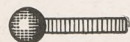
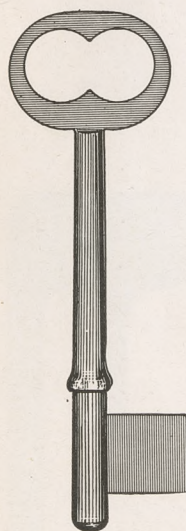
3 M



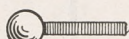
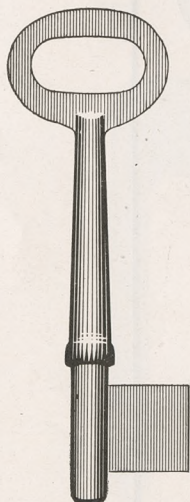
2 AM



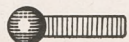
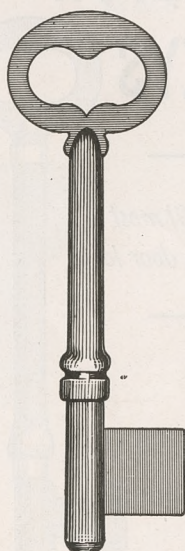
3 AM



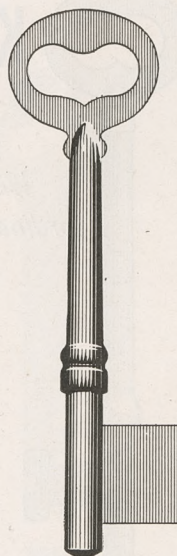
4 M



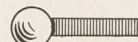
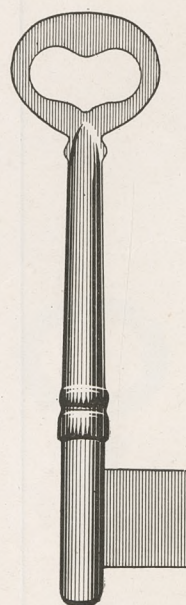
4 BM



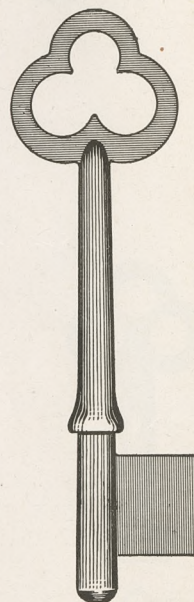
5 M



5 BM



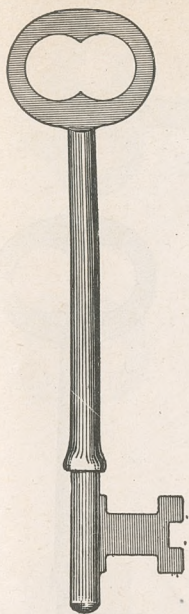
5 AM



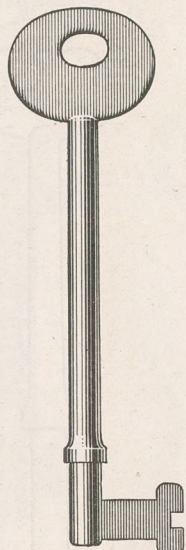
6 M



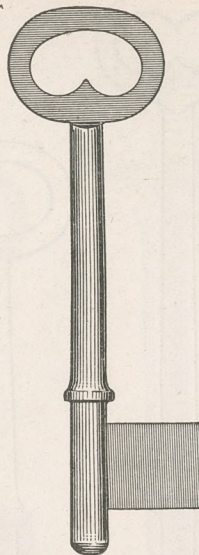
MALLEABLE IRON KEY BLANKS



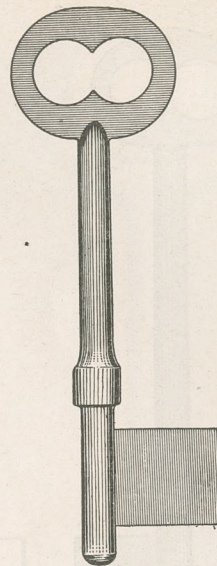
7 M



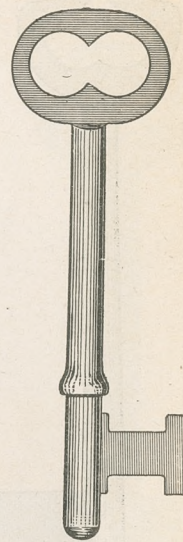
7 DM



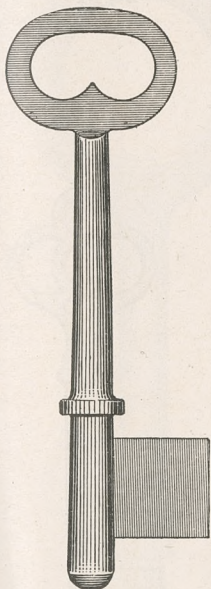
8 M



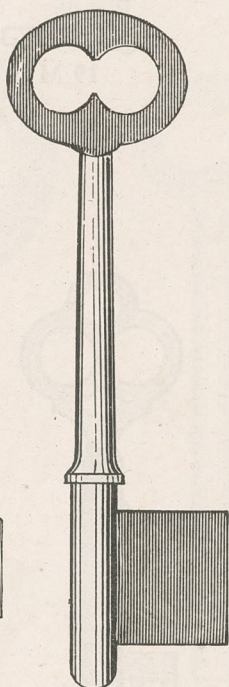
9 M



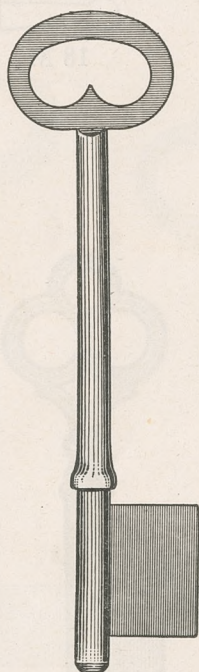
10 M



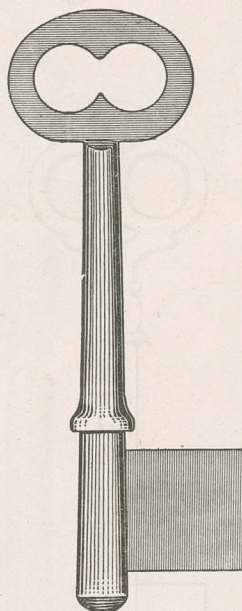
11 M



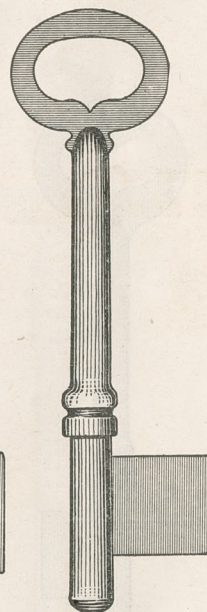
11 AM



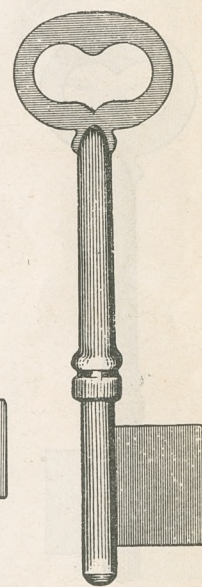
12 M



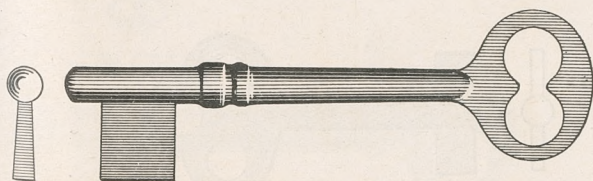
13 M



14 M

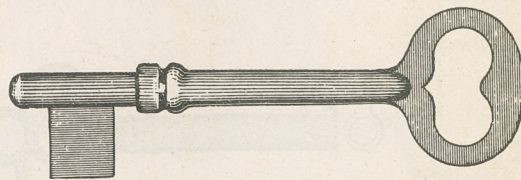


14 AM



14 BM

For Independent and Corbin "P" Series

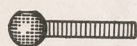
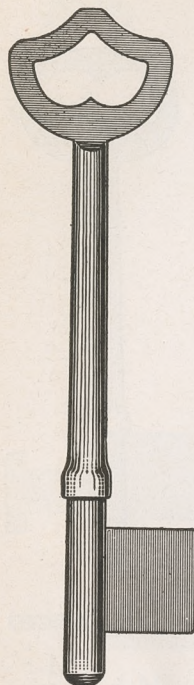


14 CM

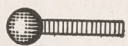
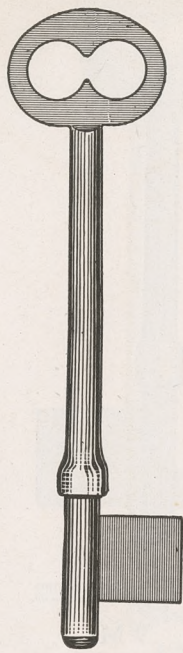
For Corbin "R" Series



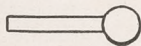
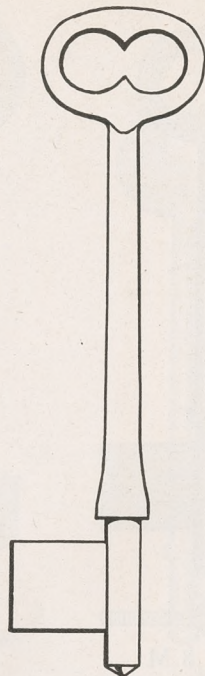
MALLEABLE IRON KEY BLANKS



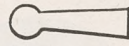
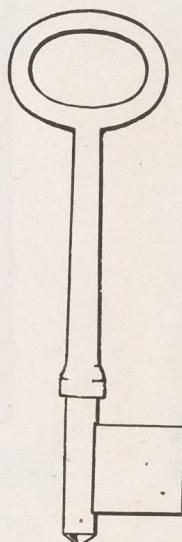
15 M



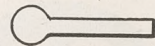
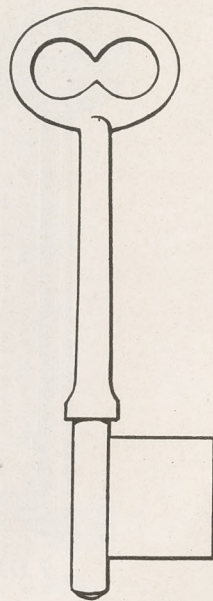
16 M



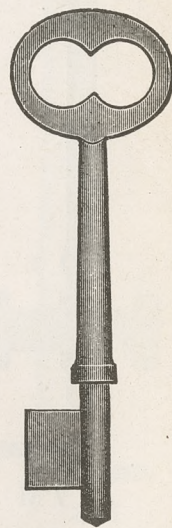
17 M



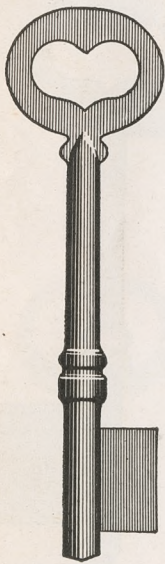
18 M



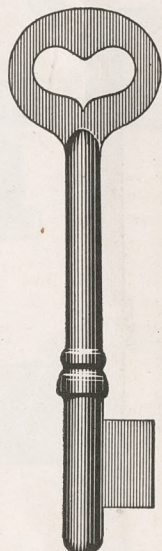
19 M



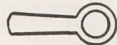
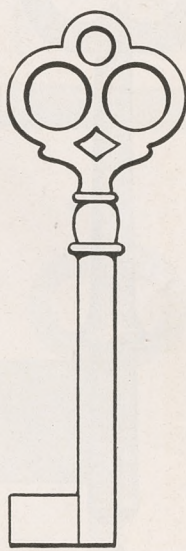
20 M



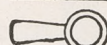
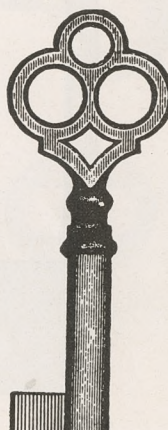
20 AM



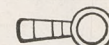
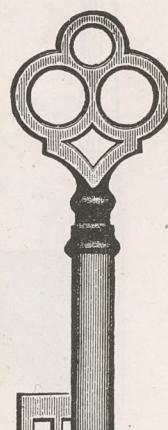
20 BM



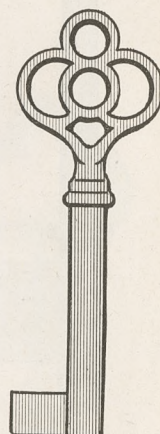
21 M



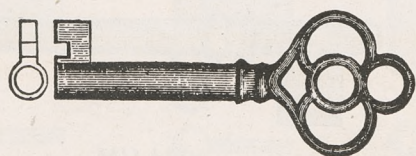
22 BM



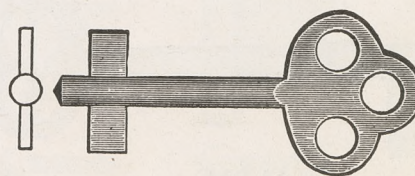
22 M



23 M



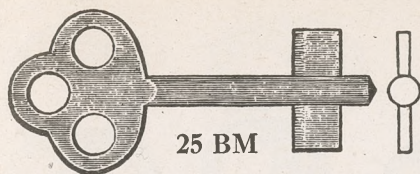
24 M



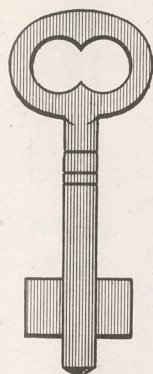
25 M



MALLEABLE IRON KEY BLANKS



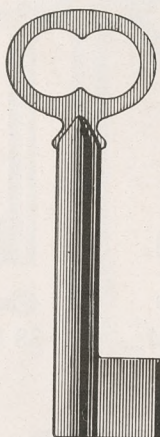
25 BM



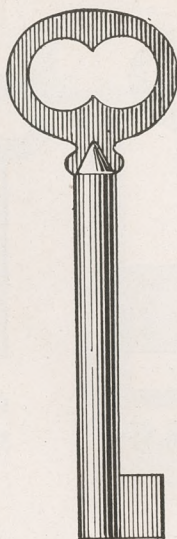
26 M



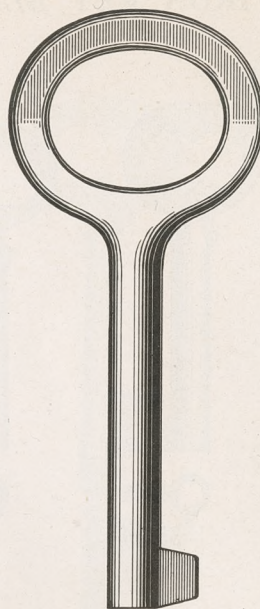
26 BM



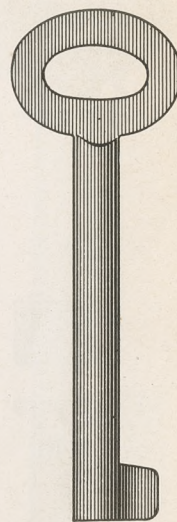
27 M



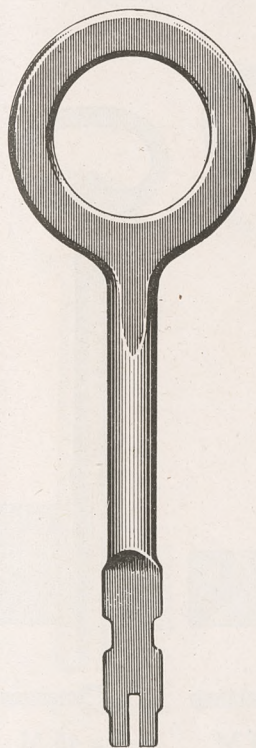
28 M



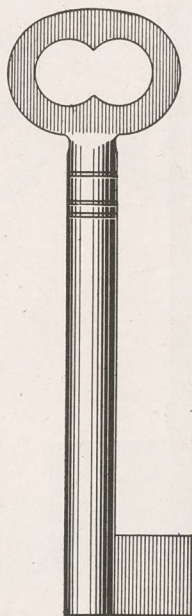
28 AM



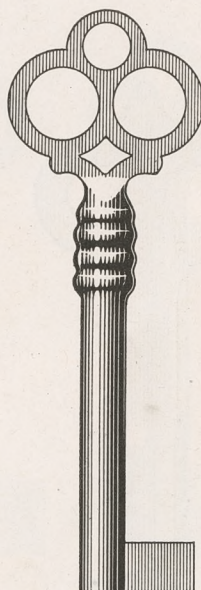
28 BM



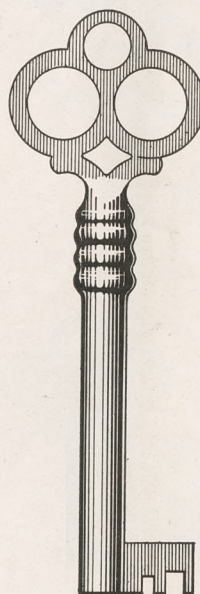
28 CM



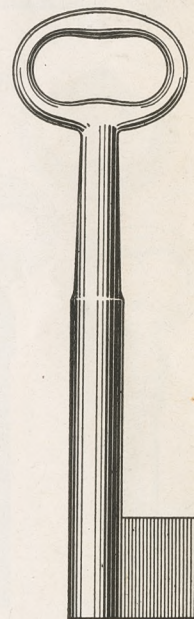
29 M



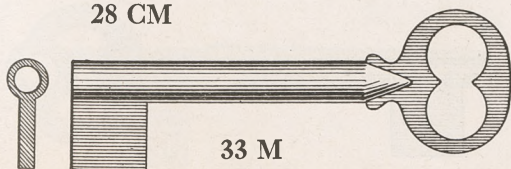
30 M



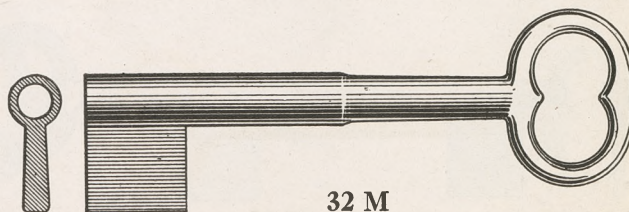
30 CM



31 M



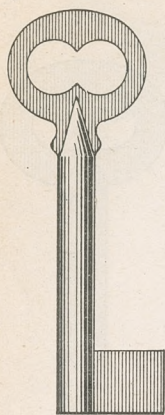
33 M



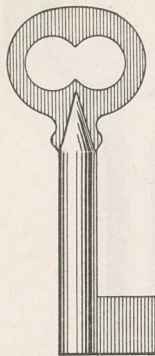
32 M



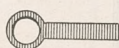
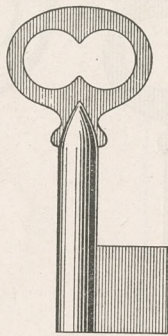
MALLEABLE IRON KEY BLANKS



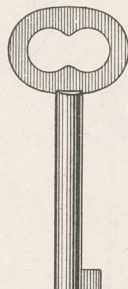
34 M



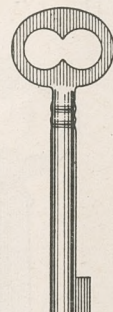
35 M



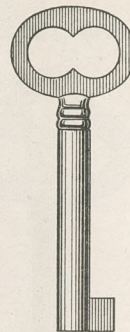
36 M



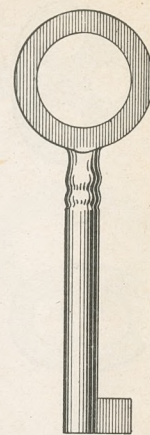
37 M



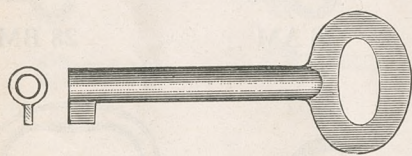
38 M



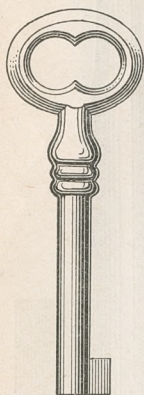
39 M



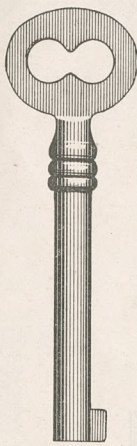
40 M



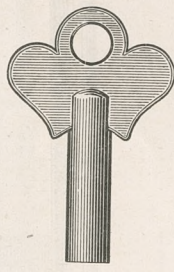
39 AM



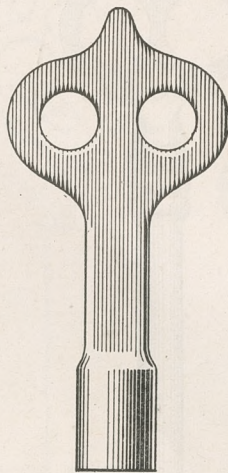
41 M



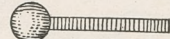
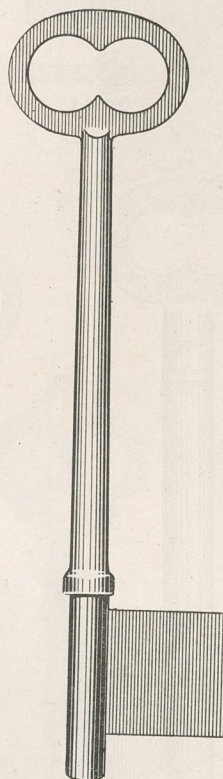
41 AM



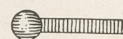
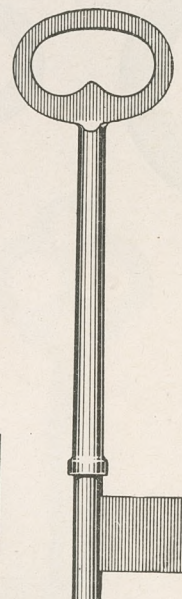
42 M



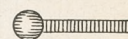
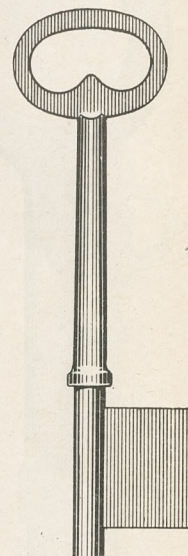
42 SK



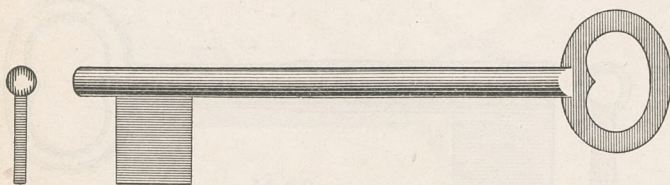
43 M



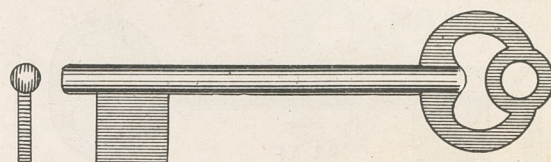
44 M



45 M



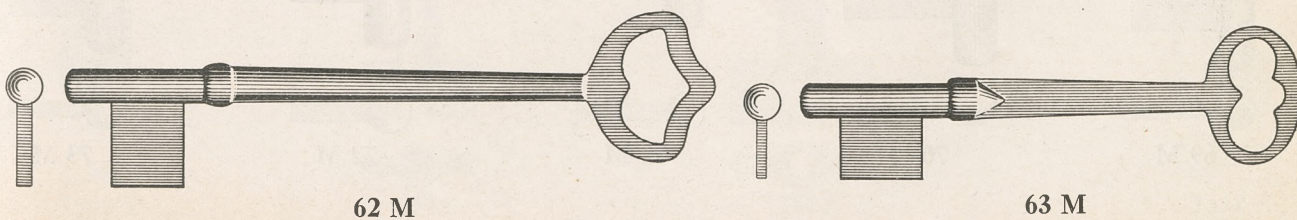
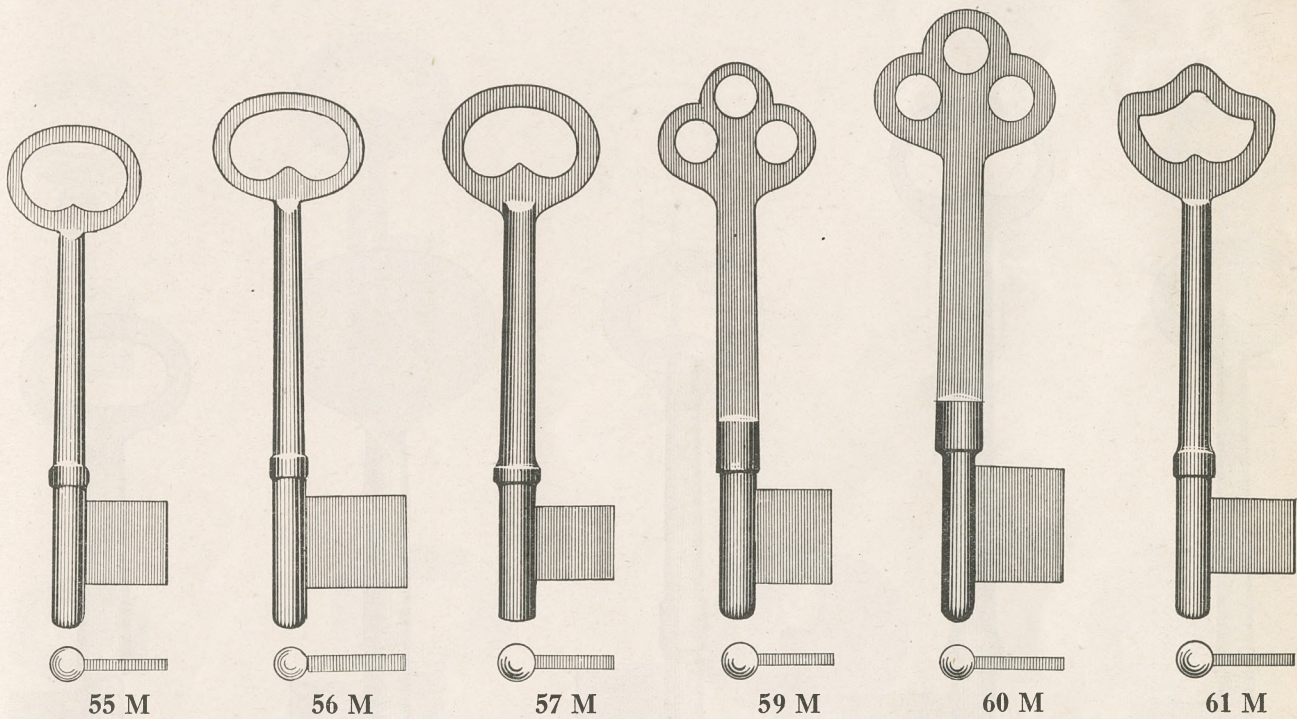
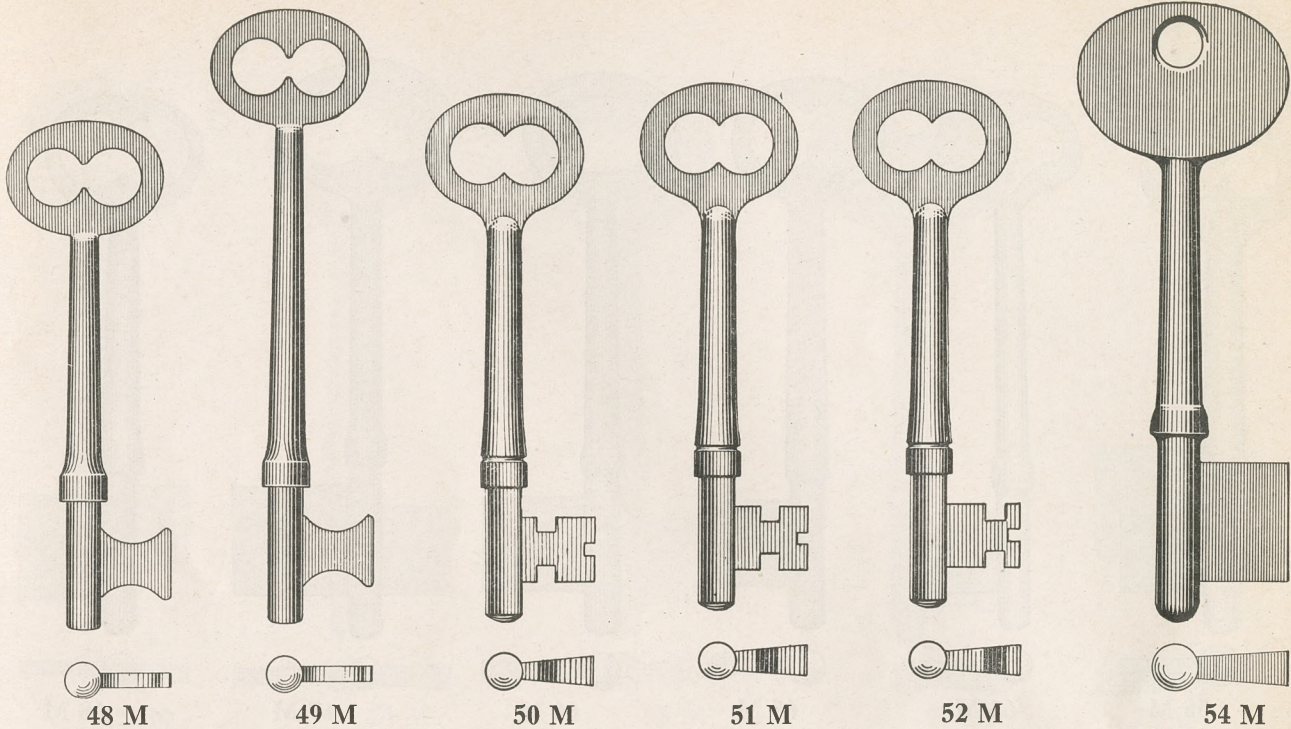
47 M



46 M

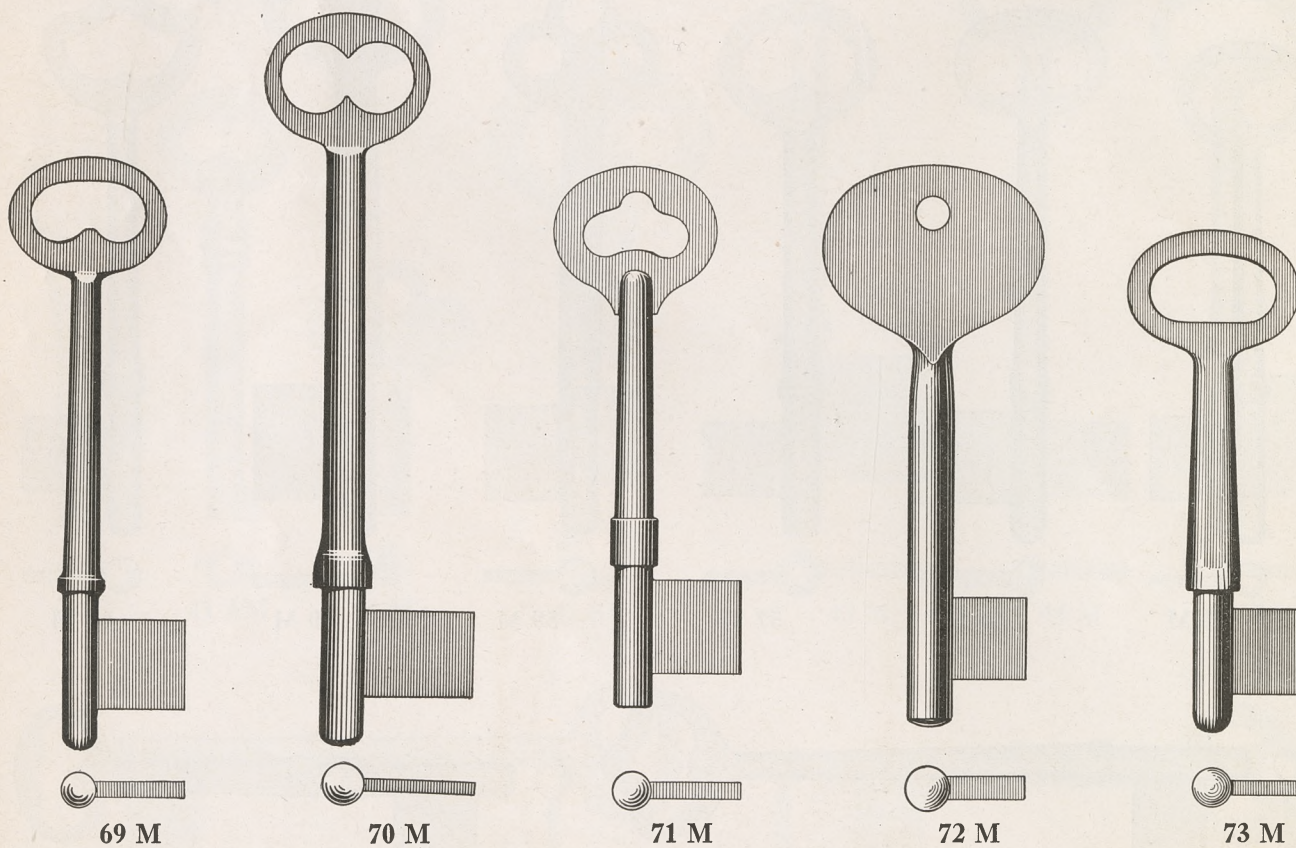
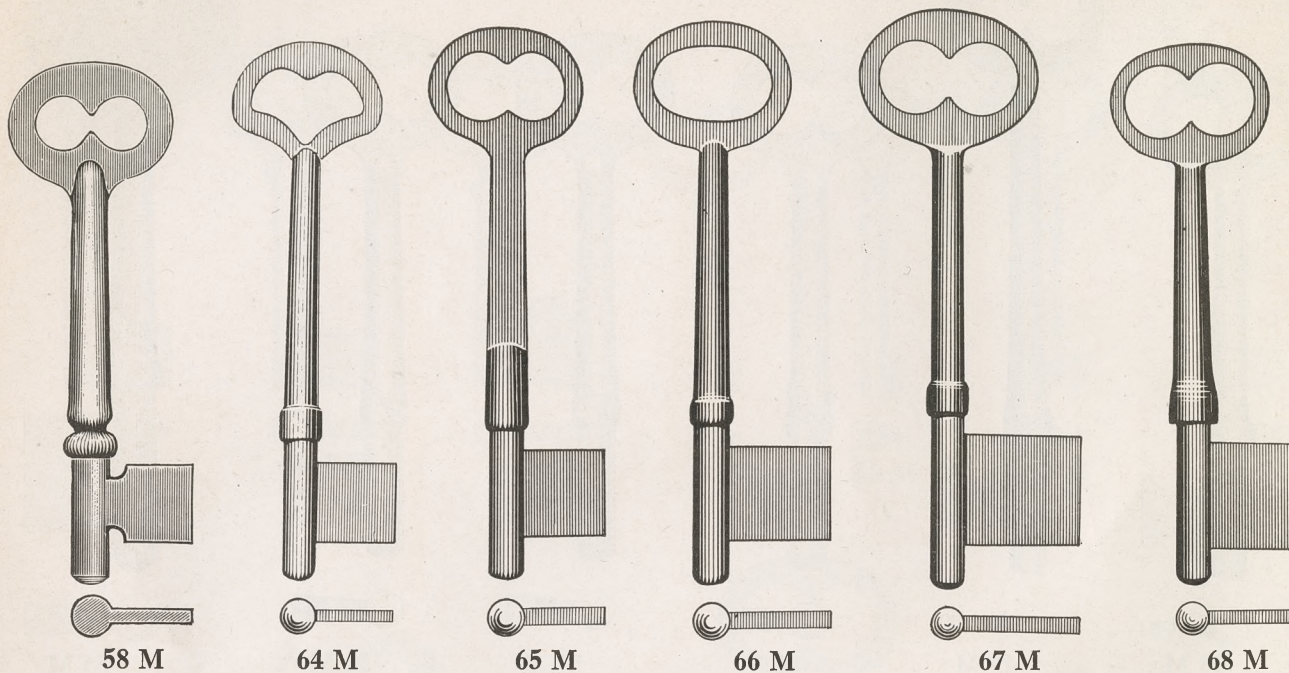


MALLEABLE IRON KEY BLANKS



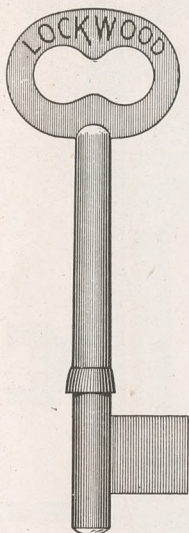


MALLEABLE IRON KEY BLANKS

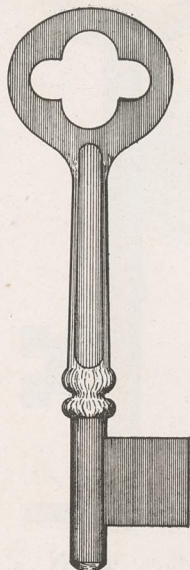




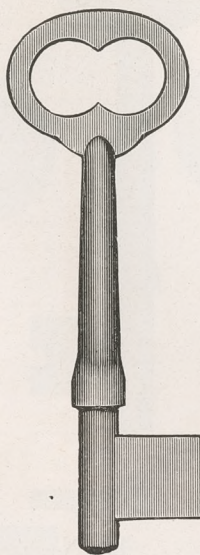
MALLEABLE IRON KEY BLANKS



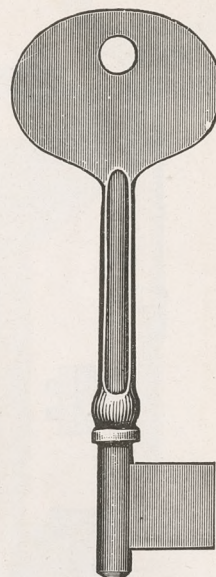
402 N



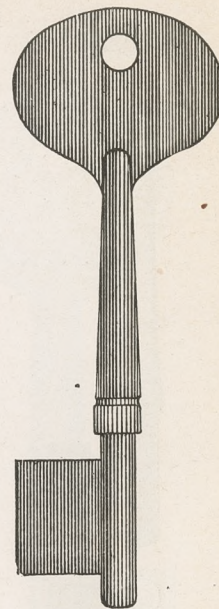
74 M



75 M



77 M



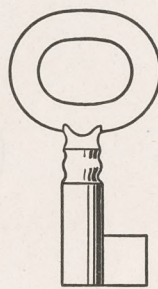
78 M



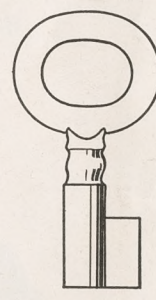
1500



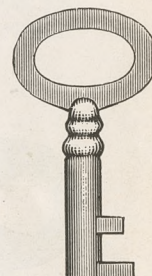
1500 A



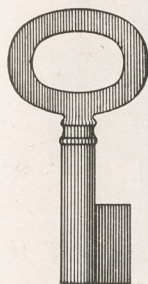
1500 B



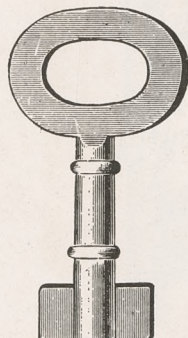
1500 C



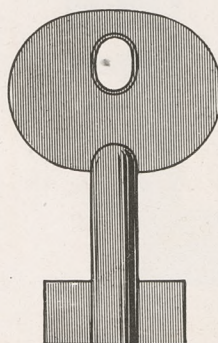
1501



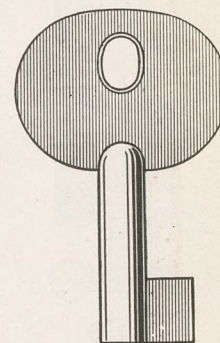
1500 D



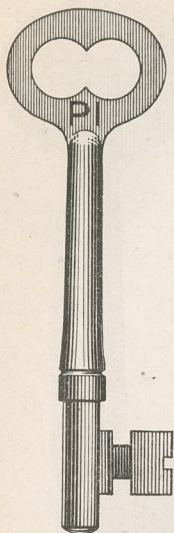
1511



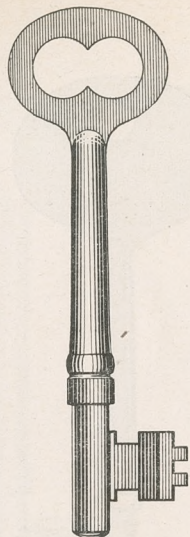
1512



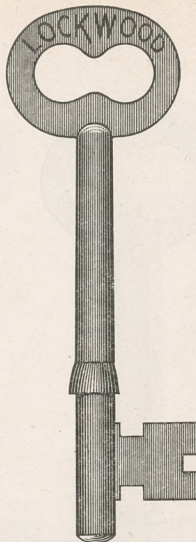
1512 A



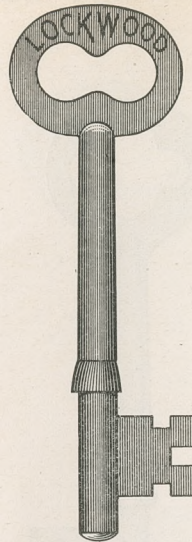
P 1
Complete Series
Carried
P1 to P12
For Corbin and
Independent Inside
Door Locks



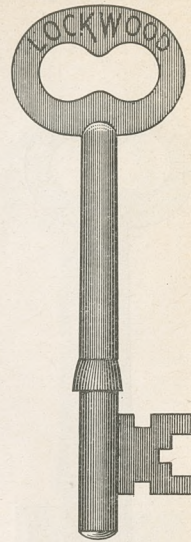
R 1
Complete Series
Carried
R1 to R72
To fit Corbin "R"
Series Locks



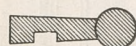
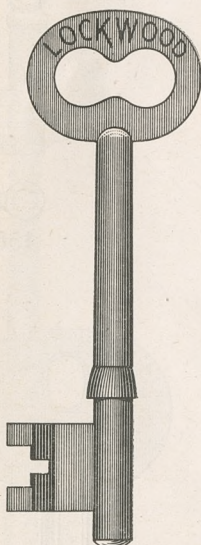
401 N
Complete Series
Carried
1 to 6
For Locks Nos. 3109
and 3126



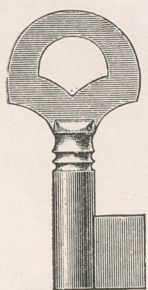
403 N
Complete Series
Carried
1 to 12
For 1 Tumbler Locks
No. 5204-5204½
5232-5232½



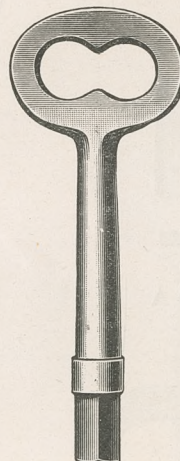
417 N
Complete Series
Carried
P1 to P48
For 3 Tumbler Lock
No. 3119
K1 to K24 for
3 Tumbler Locks
No. 5205-5205½
5233-5233½



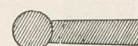
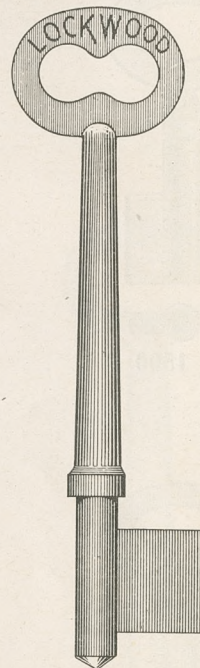
153
(Solid Steel)
Complete Series
Carried B1 to B96
For 3 Tumbler Locks



1600
(Bronze)



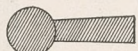
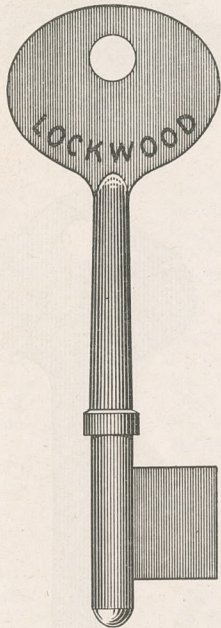
200
(Steel)



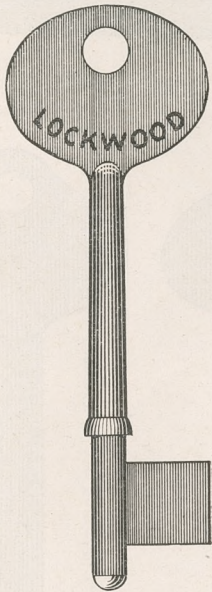
165
(Brass, Nickel Plated)



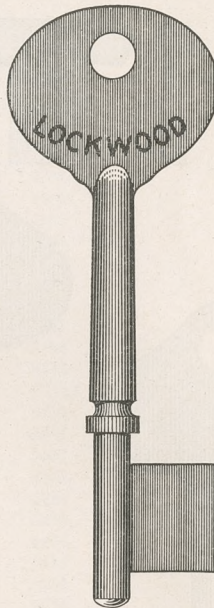
SOLID STEEL KEY BLANKS



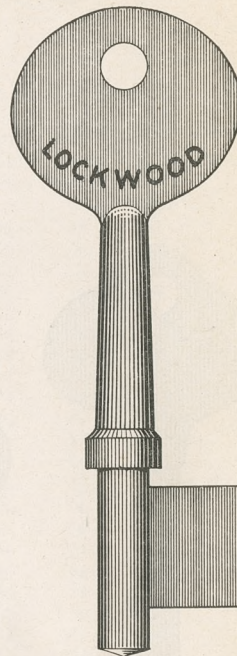
136 SB



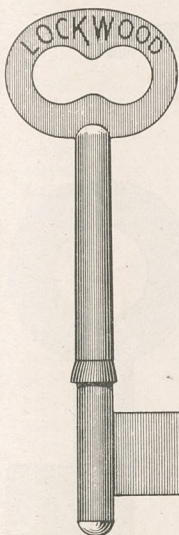
152 SB



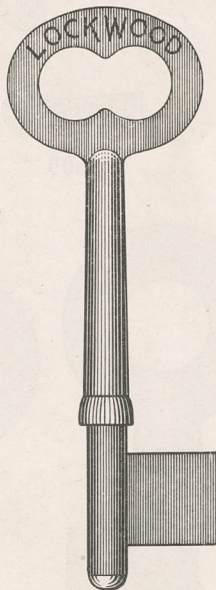
175 SB



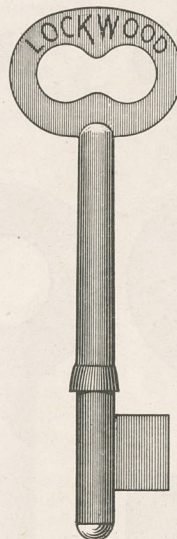
178 SB
(Bronze, Nickel Plated)



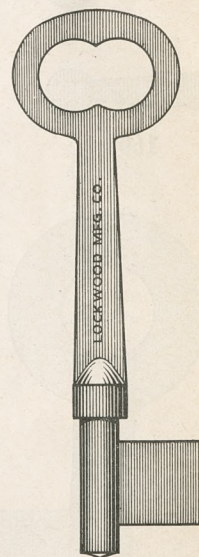
152



163



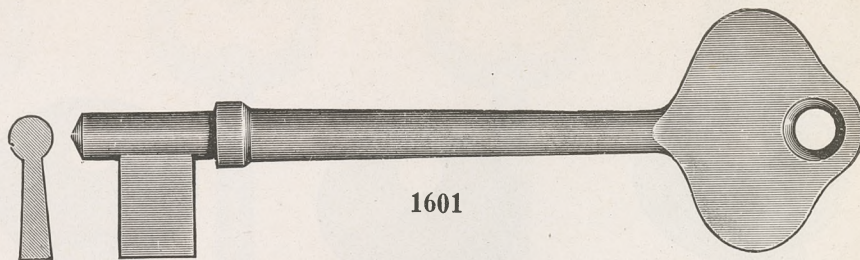
174



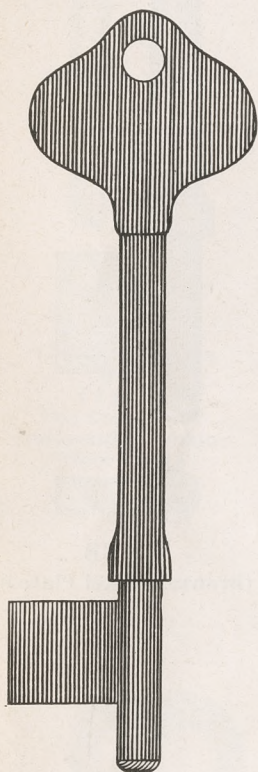
406



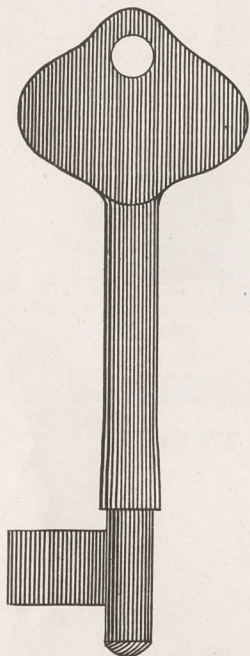
BRONZE PADLOCK AND
SHIP BLANKS



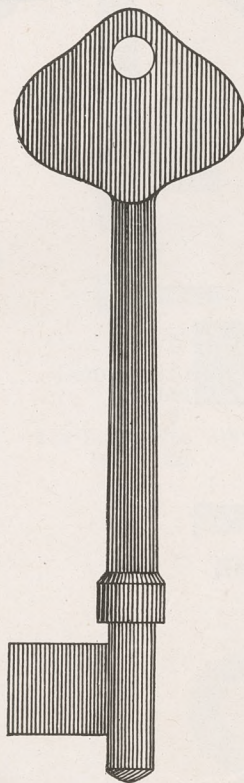
1601



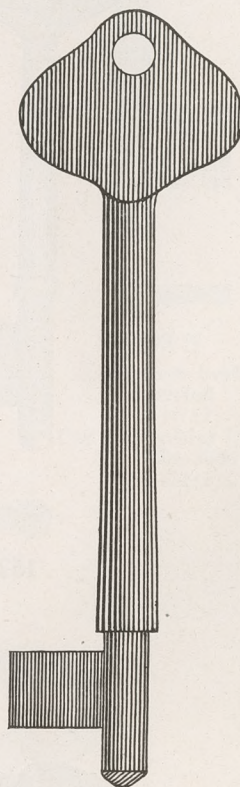
1606



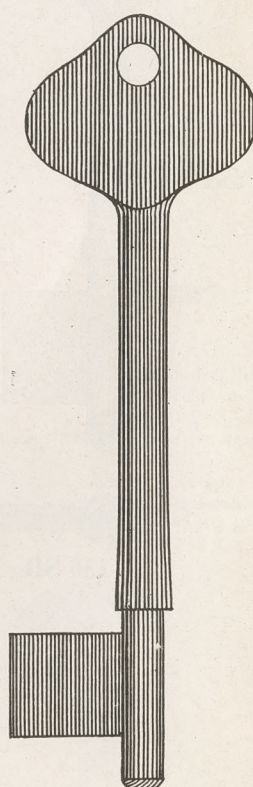
1607



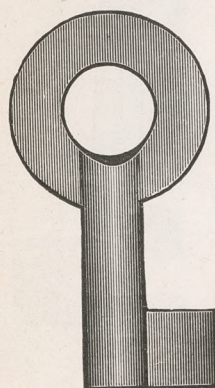
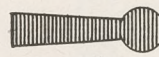
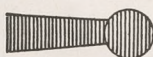
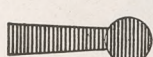
1608



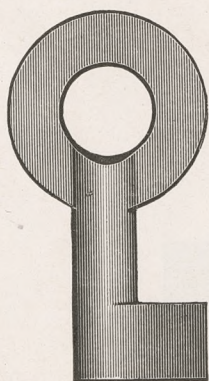
1609



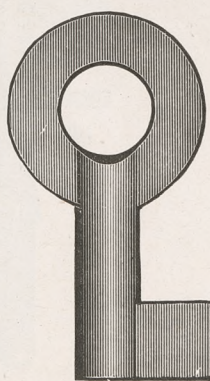
1610



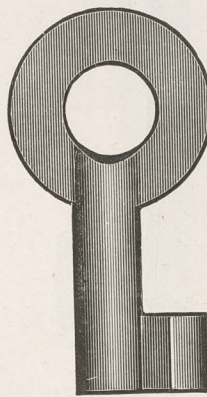
1602



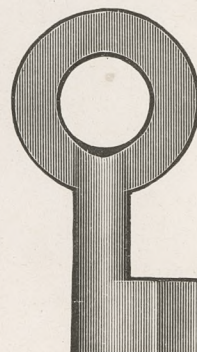
1602 R



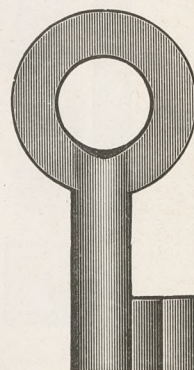
1603



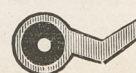
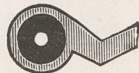
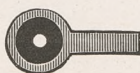
1604



1605



1605 R





MALLEABLE IRON KEY BLANK SPECIFICATIONS

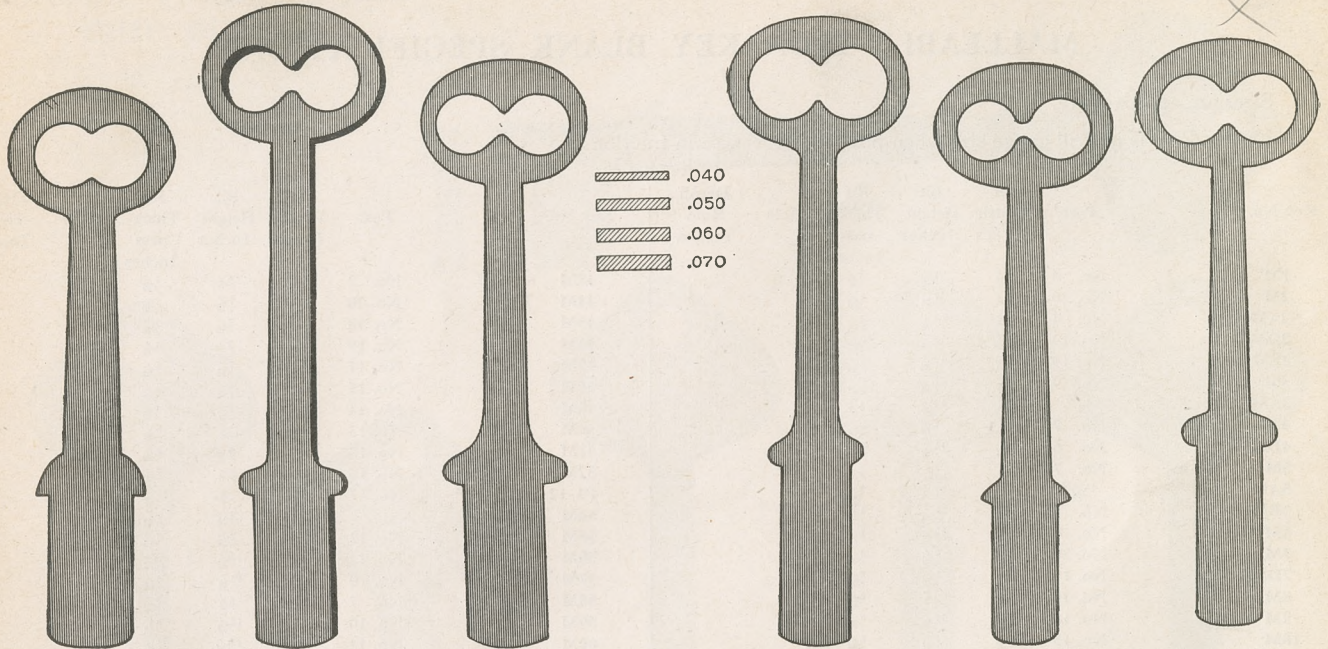
Sizes are approximate.

NOTE: Post is in drill gauge size when possible, otherwise in fractions.

Key No.	Post	Bit Width Inches	Bit Height Inches	Bit Thickness Inches	Hole	Depth Hole Inches	Key No.	Post	Bit Width Inches	Bit Height Inches	Bit Thickness Inches	Hole	Depth Hole Inches
1M	No. 3	$\frac{1}{16}$	$\frac{1}{16}$	$\frac{5}{64}$			43M	No. 2	$\frac{11}{16}$	$\frac{5}{8}$	$\frac{1}{16}$		
2M	No. 20	$\frac{3}{8}$	$\frac{1}{16}$	$\frac{5}{64}$			44M	No. 20	$\frac{1}{16}$	$\frac{1}{16}$	$\frac{1}{16}$		
2AM	No. 4	$\frac{3}{8}$	$\frac{13}{32}$	$\frac{1}{64}$			45M	No. 18	$\frac{21}{32}$	$\frac{1}{16}$	$\frac{1}{16}$		
2DM	No. 19	$\frac{3}{8}$	$\frac{13}{32}$	$\frac{5}{64}$			46M	No. 19	$\frac{13}{32}$	$\frac{3}{8}$	$\frac{1}{16}$		
2EM	No. 19	$\frac{3}{8}$	$\frac{13}{32}$	$\frac{5}{64}$			47M	No. 17	$\frac{1}{16}$	$\frac{1}{16}$	$\frac{5}{64}$		
3M	No. 9	$\frac{3}{8}$	$\frac{1}{16}$	$\frac{1}{16}$			48M	No. 15	$\frac{3}{8}$	$\frac{3}{8}$	$\frac{1}{16}$		
3AM	$\frac{1}{4}$ "	$\frac{1}{2}$	$\frac{17}{32}$	$\frac{1}{8}$			49M	No. 14	$\frac{3}{8}$	$\frac{3}{8}$	$\frac{1}{16}$		
4M	No. 7	$\frac{1}{16}$	$\frac{1}{16}$	$\frac{5}{64}$			50M	No. 13	$\frac{3}{8}$	$\frac{3}{8}$	$\frac{5}{32}$		
4BM	No. 6	$\frac{15}{32}$	$\frac{13}{32}$	$\frac{5}{32}$			51M	No. 13	$\frac{3}{8}$	$\frac{3}{8}$	$\frac{5}{32}$		
5M	No. 7	$\frac{1}{2}$	$\frac{1}{16}$	$\frac{5}{32}$			52M	No. 13	$\frac{3}{8}$	$\frac{3}{8}$	$\frac{5}{32}$		
5AM	$\frac{15}{64}$ "	$\frac{1}{2}$	$\frac{1}{16}$	$\frac{5}{32}$			P1-12	No. 13	$\frac{3}{8}$	$\frac{3}{8}$	$\frac{5}{32}$		
5BM	No. 5	$\frac{1}{2}$	$\frac{1}{16}$	$\frac{5}{32}$			54M	$\frac{1}{4}$ "	$\frac{5}{8}$	$\frac{1}{16}$	$\frac{5}{32}$		
6M	No. 5	$\frac{1}{2}$	$\frac{15}{32}$	$\frac{5}{32}$			55M	No. 12	$\frac{1}{16}$	$\frac{1}{16}$	$\frac{5}{64}$		
7M	No. 20	$\frac{3}{8}$	$\frac{1}{16}$	$\frac{5}{64}$			56M	No. 12	$\frac{1}{16}$	$\frac{15}{32}$	$\frac{5}{32}$		
7DM	No. 19	$\frac{3}{8}$	$\frac{1}{16}$	$\frac{5}{64}$			57M	No. 9	$\frac{3}{8}$	$\frac{13}{32}$	$\frac{5}{64}$		
8M	No. 10	$\frac{1}{16}$	$\frac{1}{2}$	$\frac{5}{64}$			58M	No. 7	$\frac{13}{32}$	$\frac{5}{8}$	$\frac{5}{32}$		
9M	No. 15	$\frac{1}{2}$	$\frac{17}{32}$	$\frac{5}{64}$			59M	No. 10	$\frac{1}{2}$	$\frac{13}{32}$	$\frac{5}{64}$		
10M	No. 15	$\frac{13}{32}$	$\frac{13}{32}$	$\frac{5}{64}$			60M	No. 11	$\frac{19}{32}$	$\frac{15}{32}$	$\frac{5}{64}$		
11M	$\frac{1}{4}$ "	$\frac{9}{16}$	$\frac{1}{2}$	$\frac{5}{32}$			61M	No. 4	$\frac{13}{32}$	$\frac{1}{16}$	$\frac{5}{64}$		
11AM	$\frac{17}{64}$ "	$\frac{3}{4}$	$\frac{9}{16}$	$\frac{5}{32}$			62M	No. 4	$\frac{13}{32}$	$\frac{1}{16}$	$\frac{5}{64}$		
12M	No. 12	$\frac{21}{32}$	$\frac{1}{16}$	$\frac{5}{64}$			63M	No. 10	$\frac{15}{32}$	$\frac{11}{32}$	$\frac{5}{32}$		
13M	$\frac{1}{4}$ "	$\frac{5}{8}$	$\frac{9}{16}$	$\frac{5}{32}$			64M	No. 5	$\frac{1}{16}$	$\frac{13}{32}$	$\frac{5}{64}$		
14M	No. 2	$\frac{15}{32}$	$\frac{15}{32}$	$\frac{5}{32}$			65M	No. 8	$\frac{15}{32}$	$\frac{1}{16}$	$\frac{5}{64}$		
14AM	No. 5	$\frac{5}{8}$	$\frac{15}{32}$	$\frac{5}{64}$			66M	No. 10	$\frac{1}{2}$	$\frac{9}{16}$	$\frac{5}{64}$		
14BM	No. 12	$\frac{3}{8}$	$\frac{3}{8}$	$\frac{5}{32}$			67M	No. 2	$\frac{19}{32}$	$\frac{19}{32}$	$\frac{5}{32}$		
14CM	No. 9	$\frac{3}{8}$	$\frac{3}{8}$	$\frac{5}{32}$			68M	No. 9	$\frac{9}{16}$	$\frac{1}{16}$	$\frac{5}{64}$		
15M	No. 10	$\frac{9}{16}$	$\frac{1}{16}$	$\frac{5}{32}$			69M	No. 19	$\frac{1}{16}$	$\frac{1}{16}$	$\frac{5}{64}$		
16M	No. 12	$\frac{1}{16}$	$\frac{1}{16}$	$\frac{5}{64}$			70M	$\frac{15}{64}$ "	$\frac{15}{32}$	$\frac{9}{16}$	$\frac{1}{64}$		
17M	No. 12	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{5}{64}$			71M	No. 5	$\frac{1}{2}$	$\frac{1}{16}$	$\frac{1}{16}$		
18M	No. 8	$\frac{1}{2}$	$\frac{1}{16}$	$\frac{5}{32}$			72M	$\frac{1}{4}$ "	$\frac{3}{8}$	$\frac{3}{8}$	$\frac{3}{8}$		
19M	No. 11	$\frac{5}{8}$	$\frac{1}{2}$	$\frac{5}{32}$			73M	No. 11	$\frac{1}{16}$	$\frac{11}{32}$	$\frac{5}{64}$		
20M	No. 17	$\frac{1}{16}$	$\frac{9}{32}$	$\frac{5}{64}$			74M	No. 11	$\frac{15}{32}$	$\frac{5}{8}$	$\frac{3}{8}$		
20AM	No. 4	$\frac{1}{2}$	$\frac{9}{32}$	$\frac{5}{32}$			75M	No. 11	$\frac{1}{16}$	$\frac{5}{8}$	$\frac{3}{16}$		
20BM	No. 3	$\frac{17}{32}$	$\frac{9}{32}$	$\frac{5}{32}$			77M	No. 11	$\frac{1}{16}$	$\frac{5}{8}$	$\frac{3}{8}$		
21M	No. 3	.275	$\frac{11}{32}$	$\frac{5}{32}$	No. 28	$\frac{11}{16}$	136SB (Steel)	$\frac{1}{4}$ "	$\frac{5}{8}$	$\frac{1}{16}$	$\frac{5}{32}$		
22M	No. 1	.250	$\frac{9}{32}$	$\frac{1}{64}$	No. 26	$\frac{1}{16}$	152SB (Steel)	No. 3	$\frac{1}{16}$	$\frac{1}{16}$	$\frac{5}{32}$		
22BM	No. 1	.250	$\frac{9}{32}$	$\frac{1}{64}$	No. 26	$\frac{1}{16}$	152 (Steel)	No. 6	$\frac{1}{16}$	$\frac{1}{16}$	$\frac{5}{32}$		
23M	No. 3	.225	$\frac{9}{32}$	$\frac{5}{32}$	No. 28	$\frac{5}{8}$	163 (Steel)	No. 4	$\frac{1}{2}$	$\frac{1}{16}$	$\frac{5}{32}$		
24M	No. 5	.200	$\frac{9}{16}$	$\frac{5}{32}$	No. 29	$\frac{5}{8}$	165 (Brass N. P.)	$\frac{1}{32}$ "	$\frac{9}{16}$	$\frac{1}{2}$	$\frac{3}{8}$		
25M	No. 18	$\frac{1}{64}$	Over All				174 (Steel)	No. 4	$\frac{3}{8}$	$\frac{9}{32}$	$\frac{1}{8}$		
25BM	No. 18	$\frac{1}{4}$	Over All				175SB (Steel)	No. 9	$\frac{5}{8}$	$\frac{1}{16}$	$\frac{5}{32}$		
26M	No. 17	$\frac{1}{4}$	Over All				178SB (Bronze)	$\frac{9}{32}$ "	$\frac{11}{16}$	$\frac{1}{2}$	$\frac{7}{32}$		
26BM	No. 10	$\frac{1}{4}$	Over All				402N (Malleable)	No. 3	$\frac{13}{32}$	$\frac{13}{32}$	$\frac{5}{32}$		
27M	No. 2	.415	$\frac{3}{8}$	$\frac{5}{32}$	No. 20	$\frac{11}{16}$	406 (Steel)	No. 10	$\frac{1}{16}$	$\frac{1}{16}$	$\frac{1}{16}$		
28M	No. 1	$\frac{9}{32}$	$\frac{3}{16}$	$\frac{1}{16}$	No. 19	$\frac{1}{8}$	1500	No. 2	$\frac{15}{32}$	$\frac{3}{16}$	$\frac{5}{64}$	No. 23	$\frac{5}{8}$
28AM	$\frac{9}{32}$ "	$\frac{9}{32}$	$\frac{3}{16}$	$\frac{1}{64}$	No. 19	$\frac{1}{8}$	1500A	No. 2	$\frac{9}{16}$	$\frac{3}{16}$	$\frac{5}{64}$	No. 23	$\frac{3}{4}$
28BM	No. 1	$\frac{9}{32}$	$\frac{3}{16}$	$\frac{1}{16}$	No. 19	$\frac{1}{8}$	1500B	No. 2	$\frac{1}{4}$	$\frac{3}{16}$	$\frac{5}{64}$	No. 23	$\frac{3}{8}$
28CM		$\frac{5}{16}$	$\frac{1}{64}$	$\frac{1}{16}$	No. 19	$\frac{1}{8}$	1500C	No. 2	$\frac{3}{8}$	$\frac{3}{16}$	$\frac{5}{64}$	No. 23	$\frac{1}{2}$
29M	$\frac{17}{64}$ "	.402	$\frac{3}{8}$	$\frac{1}{8}$	No. 13	$\frac{1}{8}$	1501	No. 9	$\frac{23}{64}$	$\frac{11}{32}$	$\frac{5}{32}$	No. 31	$\frac{5}{8}$
30M	No. 1	.280	$\frac{3}{8}$	$\frac{1}{64}$	No. 20	$\frac{13}{16}$	1511	$\frac{15}{64}$ "	$\frac{5}{16}$	$\frac{9}{16}$	$\frac{5}{32}$	No. 16	$\frac{1}{16}$
30CM	No. 1	.280	$\frac{3}{8}$	$\frac{1}{64}$	No. 20	$\frac{13}{16}$	1512	$\frac{15}{64}$ "	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{5}{64}$	No. 16	$\frac{1}{2}$
31M	$\frac{9}{32}$ "	.535	$\frac{3}{8}$	$\frac{5}{32}$	No. 12	$\frac{3}{4}$	1512A	$\frac{15}{64}$ "	$\frac{3}{8}$	$\frac{1}{4}$	$\frac{5}{64}$	No. 16	$\frac{1}{2}$
32M	$\frac{17}{64}$ "	.535	$\frac{1}{16}$	$\frac{5}{32}$	No. 12	$\frac{3}{4}$	1600 (Bronze)	$\frac{1}{4}$ "	$\frac{3}{8}$	$\frac{9}{32}$	$\frac{5}{32}$	No. 18	$\frac{1}{2}$
33M	No. 3	.402	$\frac{11}{32}$	$\frac{5}{32}$	No. 25	$\frac{3}{16}$	1601 (Bronze)	$\frac{1}{4}$ "	$\frac{13}{32}$	$\frac{3}{4}$	$\frac{3}{16}$		
34M	No. 6	.332	$\frac{3}{8}$	$\frac{1}{64}$	No. 27	$\frac{9}{16}$	1602 (Bronze)		$\frac{1}{16}$			$\frac{1}{4}$ "	$\frac{3}{4}$
35M	No. 8	.306	$\frac{5}{16}$	$\frac{5}{32}$	No. 28	$\frac{13}{16}$	1602R (Bronze)		$\frac{1}{16}$			$\frac{1}{4}$ "	$\frac{3}{4}$
36M	No. 2	.462	$\frac{3}{8}$	$\frac{5}{32}$	No. 24	$\frac{13}{16}$	1603 (Bronze)		$\frac{1}{16}$			$\frac{1}{4}$ "	$\frac{13}{16}$
37M	No. 24	.125	$\frac{5}{32}$	$\frac{1}{16}$	No. 40	$\frac{13}{16}$	1604 (Bronze)		$\frac{1}{16}$			$\frac{1}{4}$ "	$\frac{15}{16}$
38M	No. 30	.238	$\frac{5}{32}$	$\frac{3}{64}$	No. 43	$\frac{13}{16}$	1605 (Bronze)		$\frac{1}{16}$			$\frac{1}{4}$ "	$\frac{13}{16}$
39M	No. 18	.182	$\frac{5}{32}$	$\frac{1}{16}$	No. 34	$\frac{13}{16}$	1605R (Bronze)		$\frac{1}{16}$			$\frac{1}{4}$ "	$\frac{3}{4}$
39AM	No. 8	$\frac{9}{32}$	$\frac{17}{64}$	$\frac{1}{16}$	No. 34	1	1606 (Bronze)	$\frac{1}{4}$ "	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{3}{16}$		
40M	No. 12	.194	$\frac{3}{16}$	$\frac{5}{64}$	No. 30	$\frac{13}{16}$	1607 (Bronze)	$\frac{1}{4}$ "	$\frac{11}{32}$	$\frac{1}{2}$	$\frac{5}{32}$		
41M	No. 10	.182	$\frac{1}{8}$	$\frac{5}{32}$	No. 30	$\frac{3}{4}$	1609 (Bronze)	$\frac{1}{4}$ "	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{3}{16}$		
41AM	No. 8	.298	$\frac{5}{32}$	$\frac{5}{32}$	No. 31	$\frac{3}{8}$	1610 (Bronze)	$\frac{1}{4}$ "	$\frac{1}{2}$	$\frac{9}{16}$	$\frac{5}{32}$		
42M	No. 2		Three Square Hole										



STEEL KEY BLANKS



.040
.050
.060
.070

1200 .060
1200 H .070
Width .445

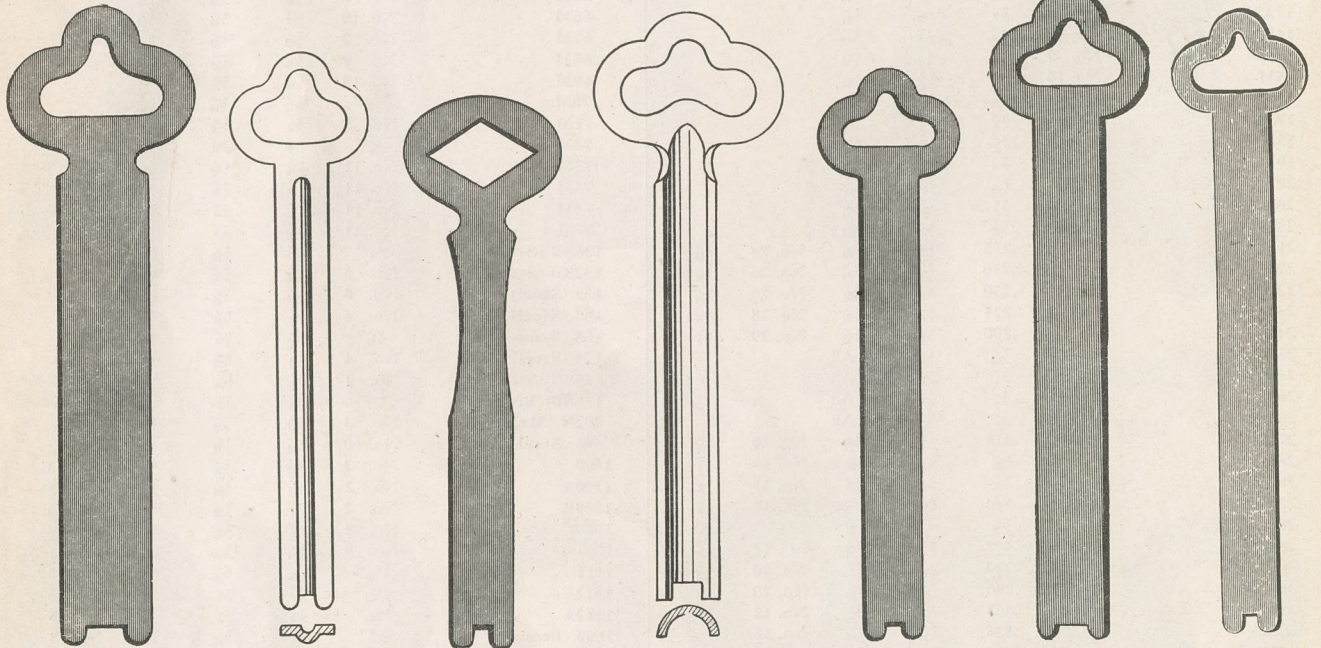
1200 A .060
1200 AH .070
.450

1200 B .060
1200 BH .070
.475

1200 C .060
1200 CH .070
.415

1201 .060
1201 H .070
.360

1201 A .060
1201 AH .070
.345



1202 .050
1202 H .060
Width .470

.050
1203
.300

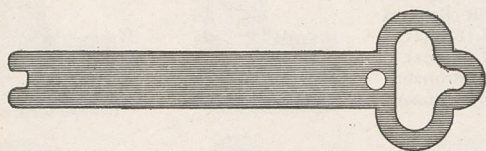
.060
1204
.325

.050
1205
.315

01206 .040
1206 .050
1206 H .060
.300

1206 A .050
1206 AH .060
.365

1206 L .050
1206 LH .060
.295



.050
1206 B
Width .290

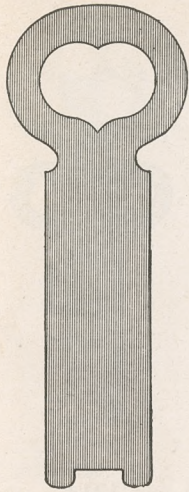


.050
1207
.450



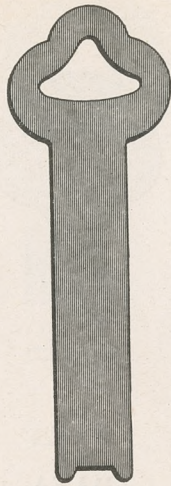
STEEL KEY BLANKS

▨ .040
▨ .050
▨ .060
▨ .070



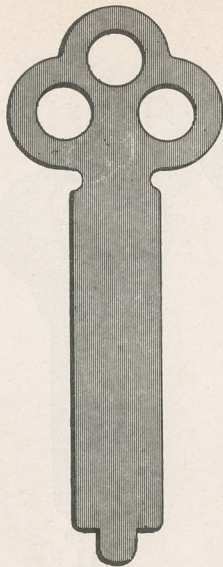
.060
1207 A

Width .555



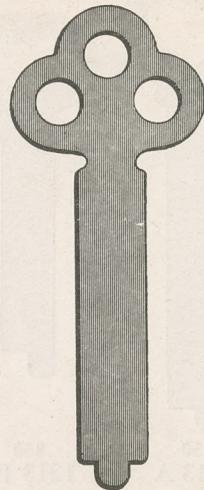
.050
1208

.390



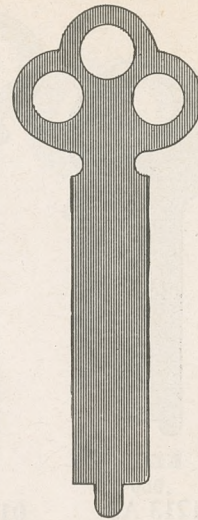
1209 .060
1209 H .070

.435



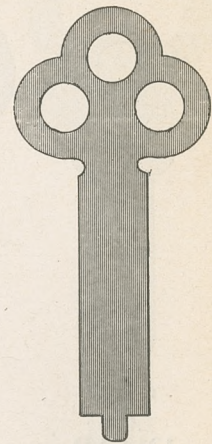
.060
1210

.350

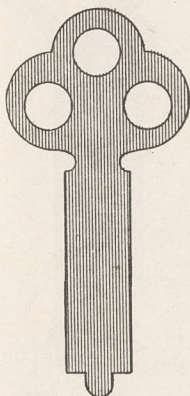


.060
1210 A

.400

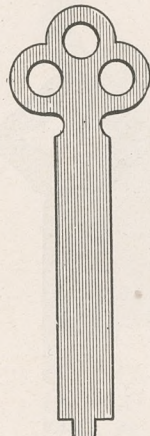


1210 BL .050
1210 B .060
1210 BH .070
.350



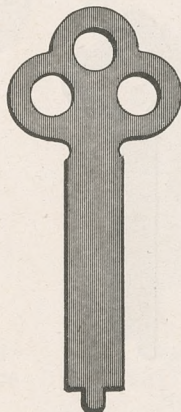
.060
1210 C

Width .330



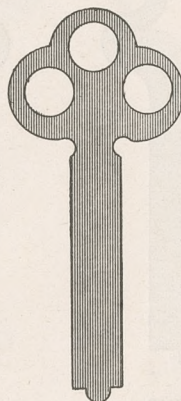
.050
1211 A

.300



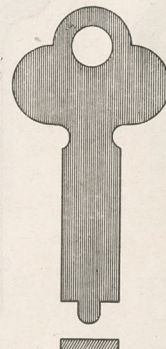
.060
1211

.300



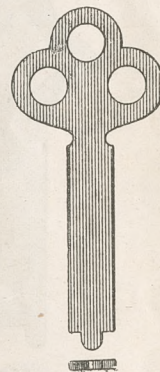
.050
01211 B

.265

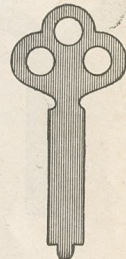


.050
C 1211 B

.300

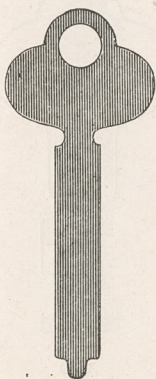


1211 B .050
1211 BH .060
.255



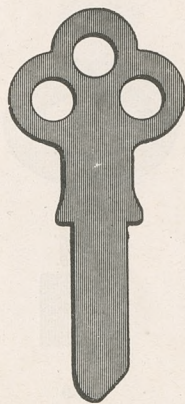
.050
1211 C

.185



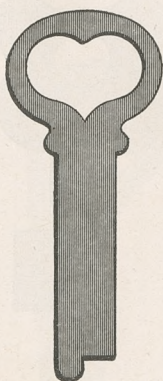
.055
1211 CA

Width .250



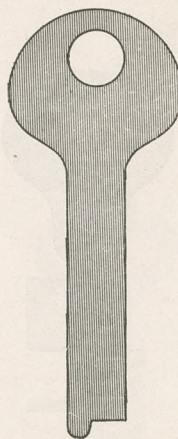
.040
1212

.290



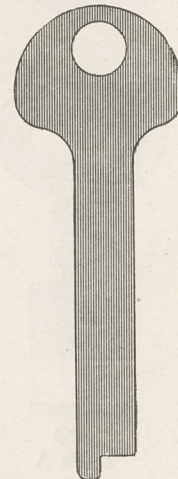
.040
1213

.305



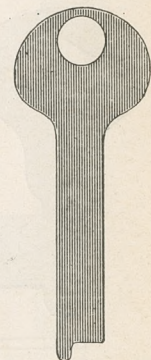
1213 A .050
1213 AH .060
.325

.325



.050
01213

.315

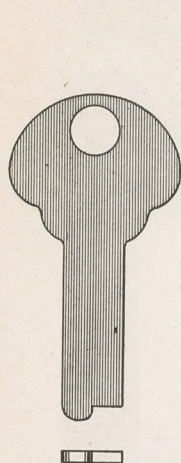


.040
1213 AC

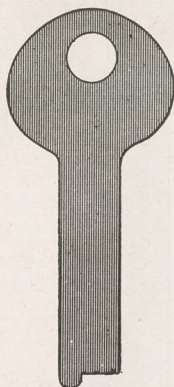
.260



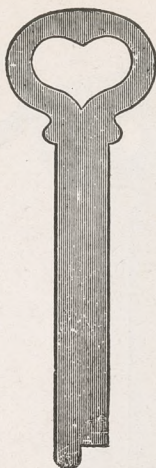
STEEL KEY BLANKS



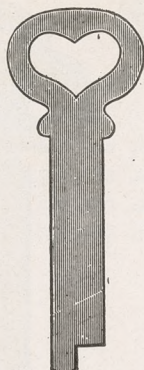
.070
1213 AD
Width .315



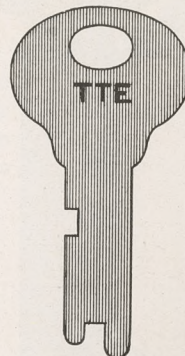
.060
1213 AS
.315



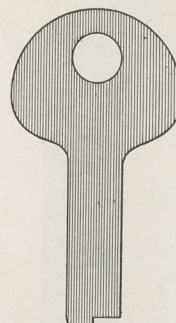
.050
01213 A
.270



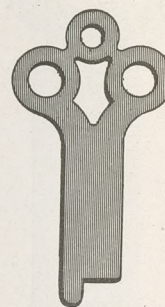
.050
1213 B
.290



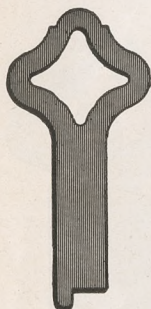
.070
1213 E
.315



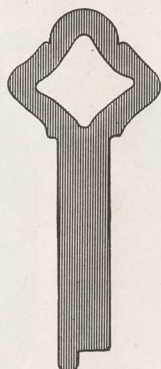
.070
1213 EA
.300



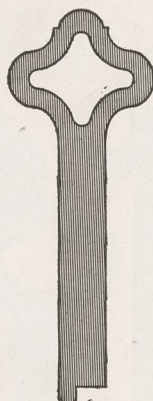
.045
1214
.310



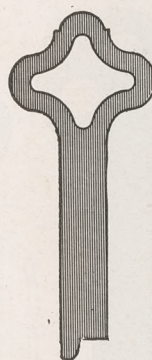
.045
1215
Width .250



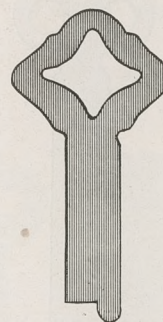
.050
01215
.290



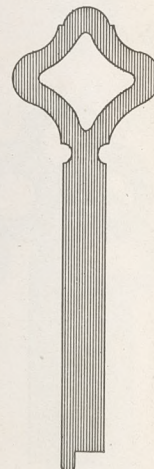
.040
1215 A
.250



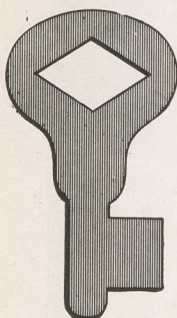
.040
1215 B
.250



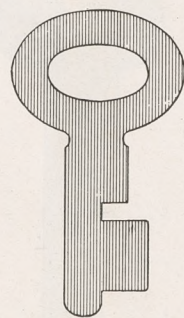
.050
1215 C
.295



.040
1215 D
.235



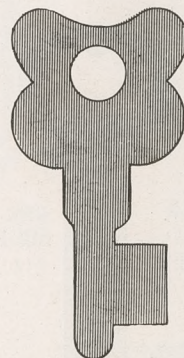
.050
1216
Width .480



.055
01216 A
.480



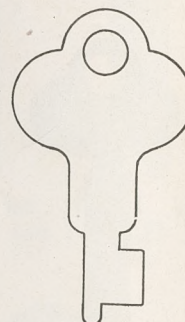
.050
1216 B
Width .455



.060
1216 C
.505



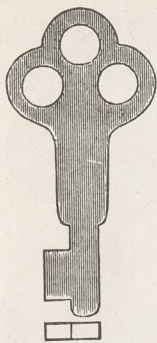
.060
1216 D
.425



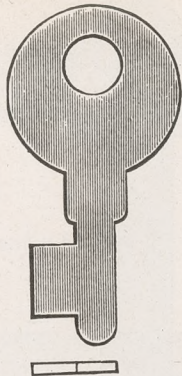
.070
1216 E
.325



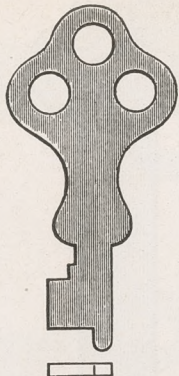
STEEL KEY BLANKS



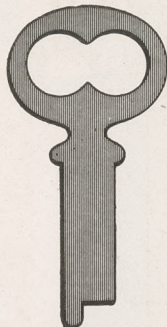
.080
1216 G
Width .285



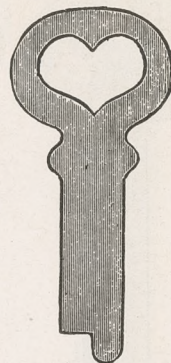
.040
1216 J
.495



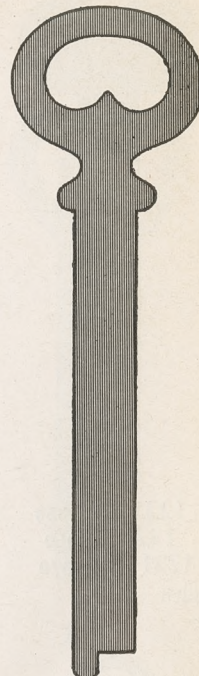
.070
1216 L



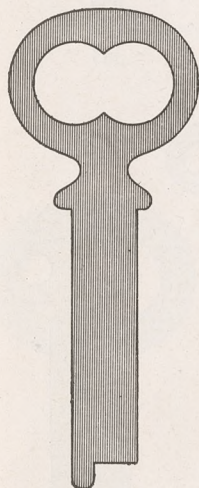
.040
1217
.275



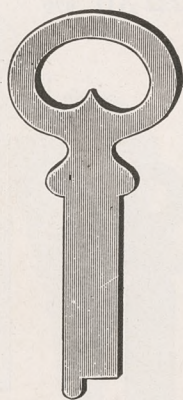
.050
1217 B
.325



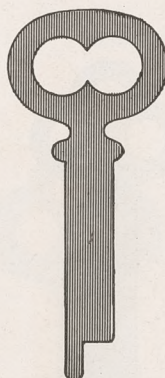
.050
1217 A
.325



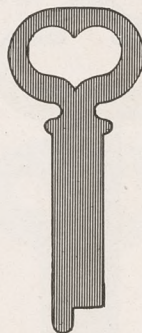
1217 BA .050
1217 BH .070
Width .330



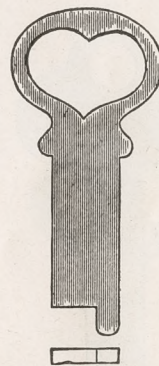
1217 C .050
1217 CH .070
.295



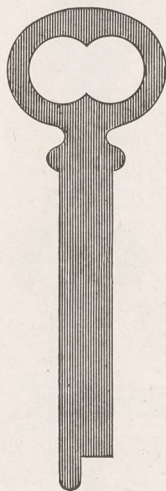
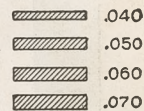
.050
1217 D
.270



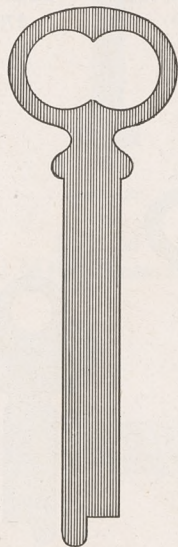
.050
1217 E
.270



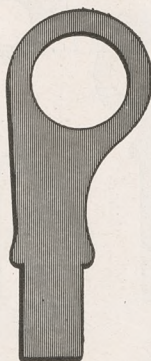
.070
1217 G
.355



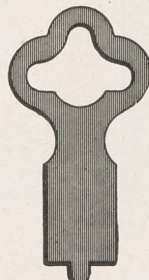
.050
1217 F
Width .270



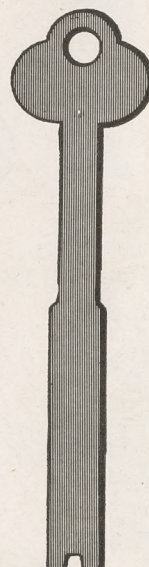
.050
1217 GL
.285



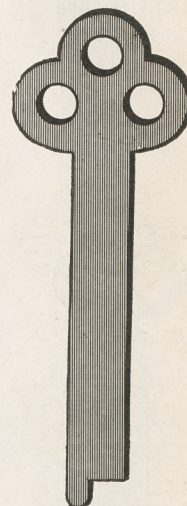
.050
1218
.330



.045
1219
.365



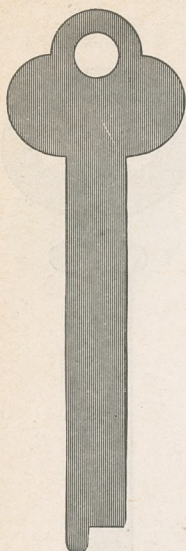
.060
1220
.275



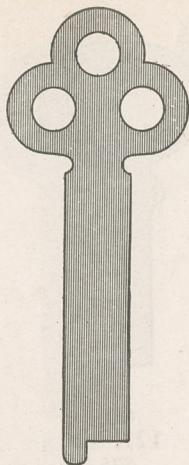
01221 L .040
1221 L .050
1221 .060
1221 H .070
.335



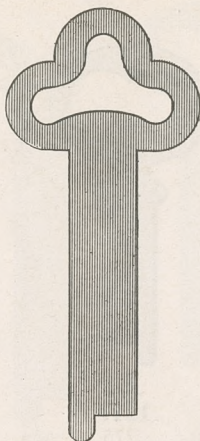
STEEL KEY BLANKS



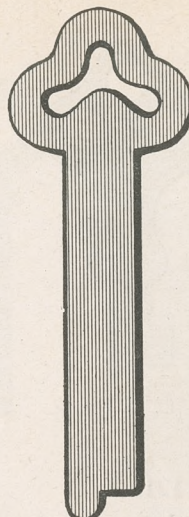
1221 AL .050
1221 A .060
1221 AH .070
Width .310



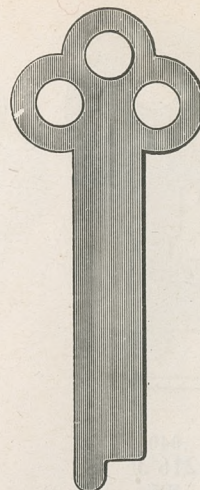
1222 L .050
1222 .060
1222 H .070
.325



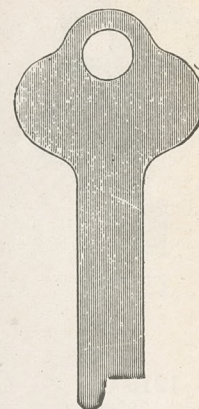
1222 B .050
1222 BA .060
1222 BH .070
.375



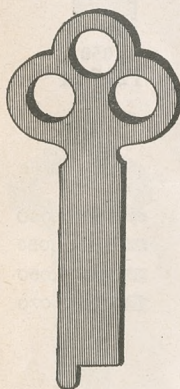
.060
1222 C
.375



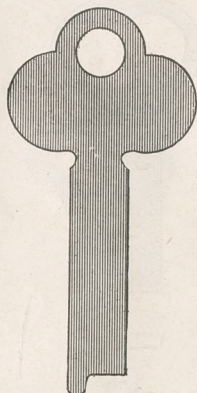
1222 E .040
1222 AL .050
1222 A .060
1222 AH .070
.380



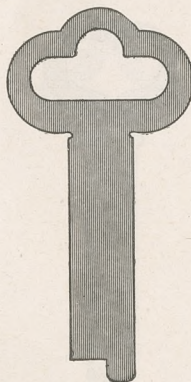
.050
1223 A
.365



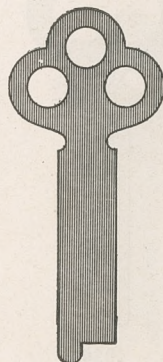
1223 L .050
1223 .060
1223 H .070
Width .335



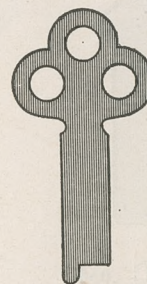
01223 L .050
01223 .060
.335



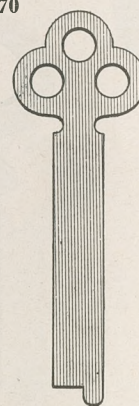
.050
1223 S
.340



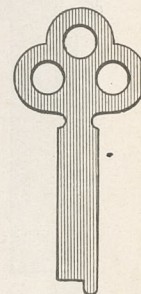
1224 F .060
1224 L .040
1224 .050
1224 H .070
.300



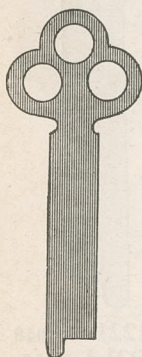
1225 .040
1225 H .045
.250



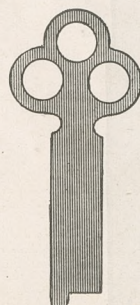
.050
1225 A
.270



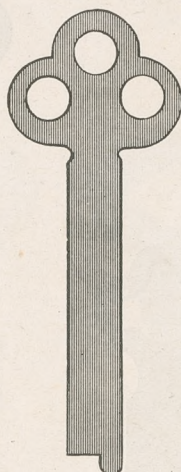
1225 B .060
1225 BL .040
01225 BL .035
.225



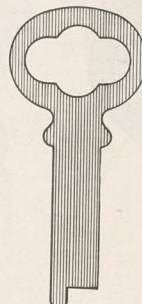
1225 C .040
1225 CH .055
Width .270



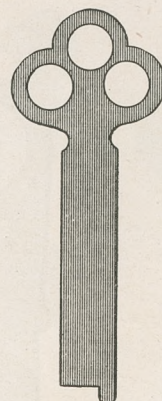
1225 D .045
1225 DH .060
.275



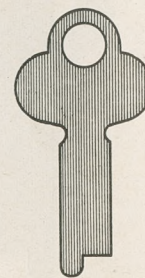
1225 E .040
1225 EH .060
.305



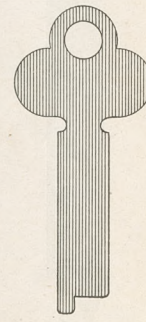
.045
1225 F
.245
For Keil



1225 G .050
1225 GH .070
.300



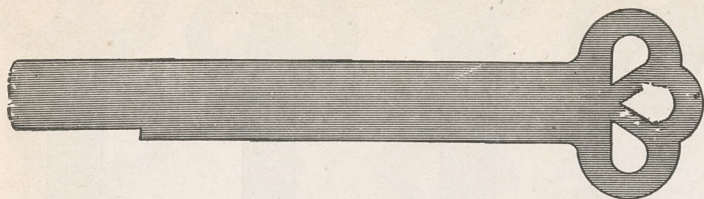
.050
01225 N
.285
To fit National



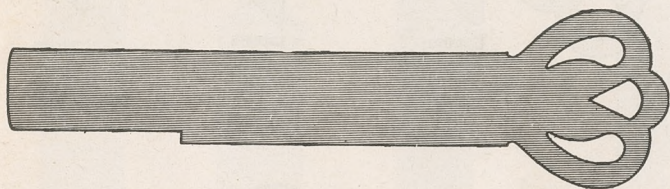
1225 P .045
1225 PL .040
.265



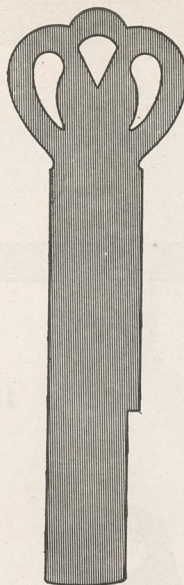
STEEL KEY BLANKS



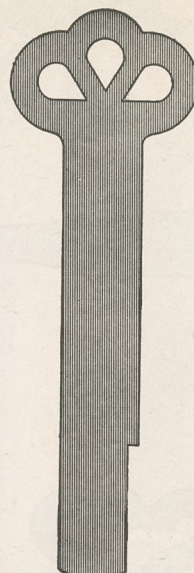
.050
1227
Width Narrow End .365



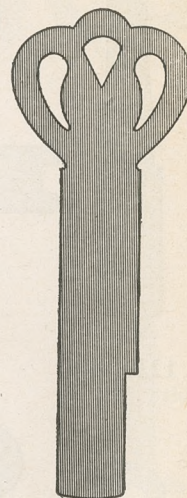
.050
1226
Width Narrow End .435



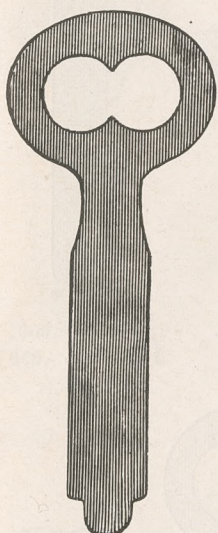
.050
1228
Width Narrow End .435



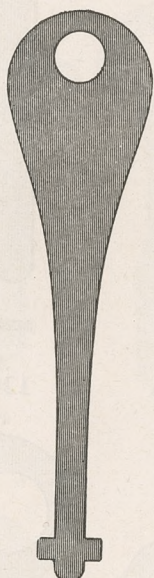
.050
1229
.360



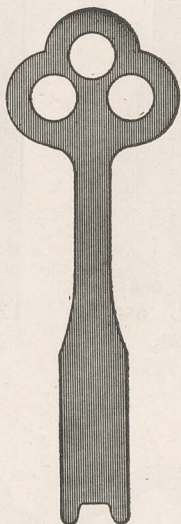
.050
1230
.360



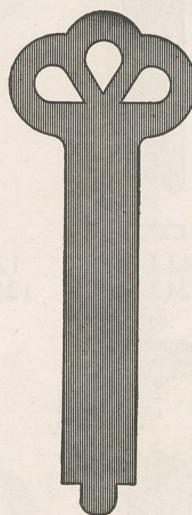
.050
1232 B
Width .415



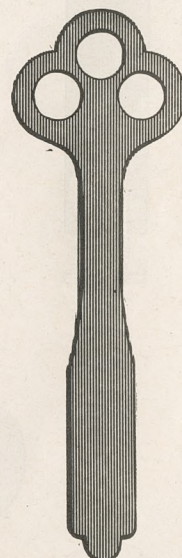
.040
1232 M
1232 MBP (Brass Plated)



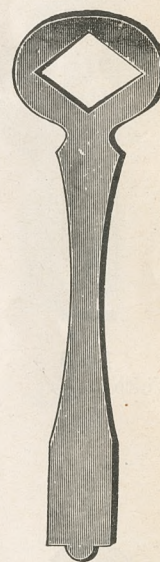
1233 .050
1233 H .070
.340



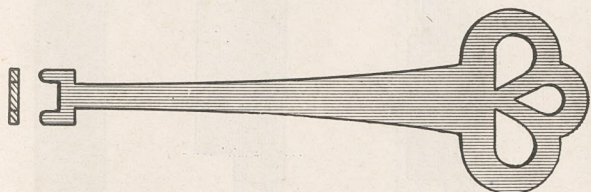
.050
1231
.375



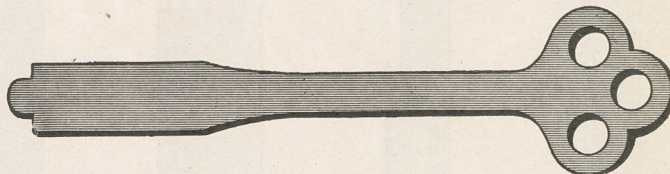
1232 .050
1232 H .070
1232 BP .050 (Brass Plated)
.345



1232 A .050
1232 AH .070
.330



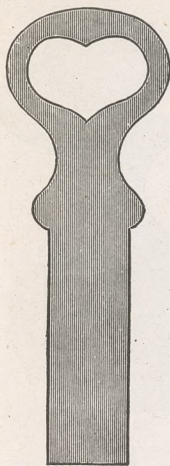
1233 M .050
1233 MBP (Brass Plated)
1233 MH .070
1233 MHBP (Brass Plated)



1234 .050
1234 H .070
Width .360

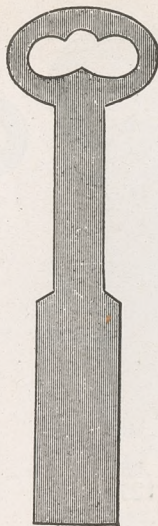


STEEL KEY BLANKS



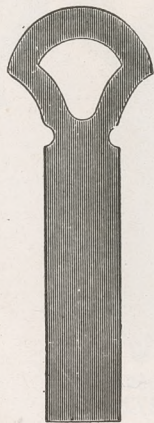
1245 .050
01245 .060

Width .460



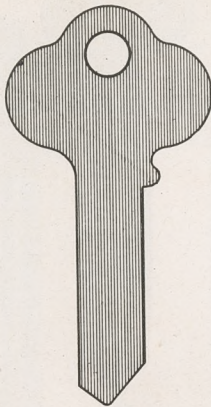
.050
1246

.425



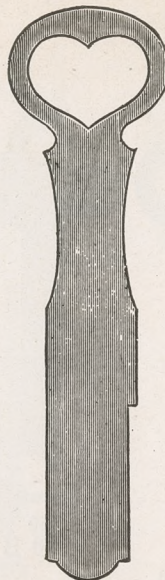
.050
1247

.385



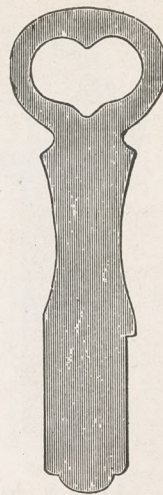
.050
1248

.335



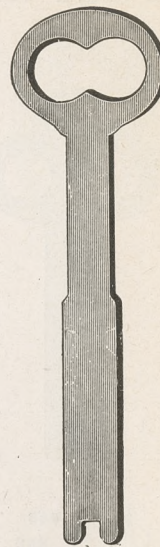
.050
1249

Narrow End .420



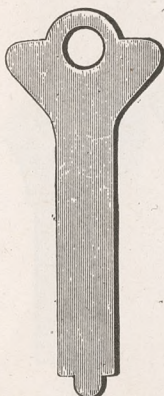
.050
1251

.425



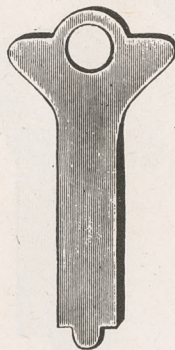
1252 .050
01252 .060

.320



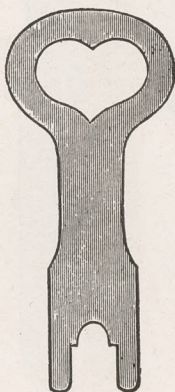
.050
1253

Width .310



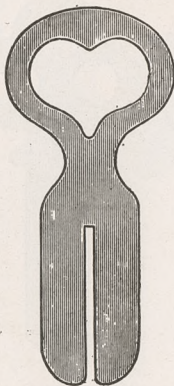
.050
1254

.310



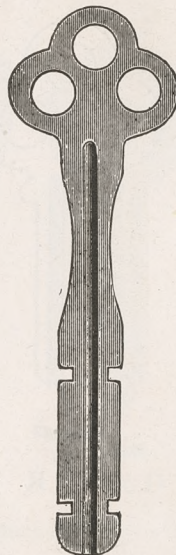
.050
1255

.480



.050
1256

.540

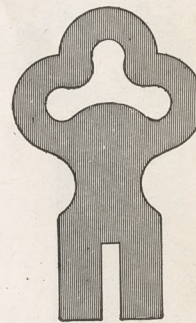


1257 .060
.325



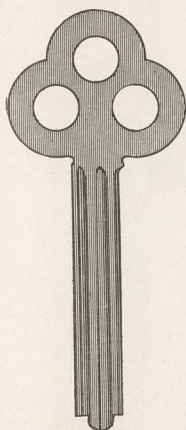
.045
1258

.380

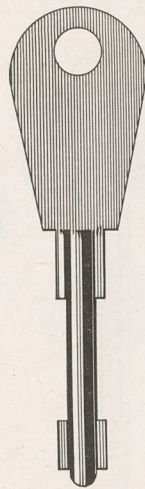


.060
1259

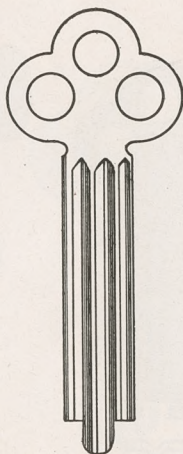
.575



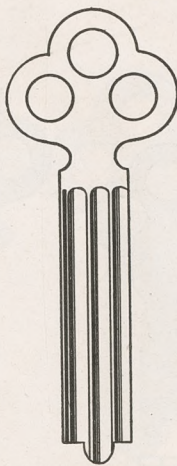
1265



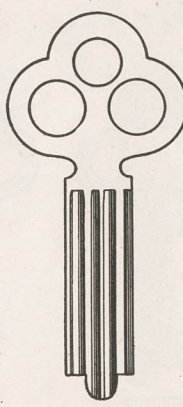
1265 M



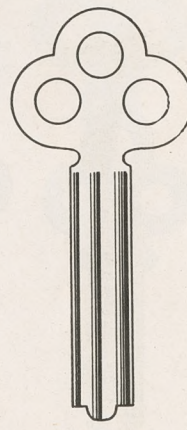
1266



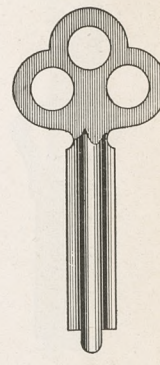
1267



1267 B



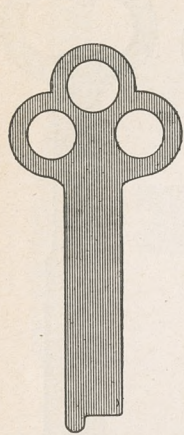
1269



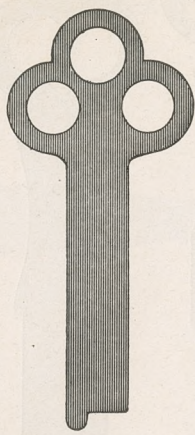
1269 B



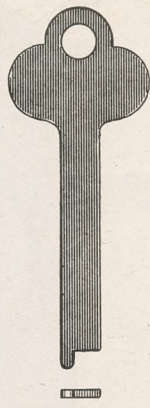
STEEL KEY BLANKS



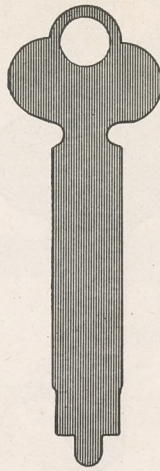
1270 .040
1270 H .060
Width .300



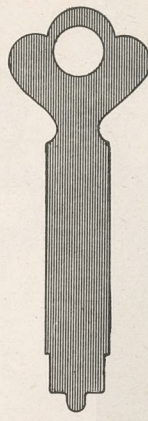
1270 A .040
1270 AH .070
.300



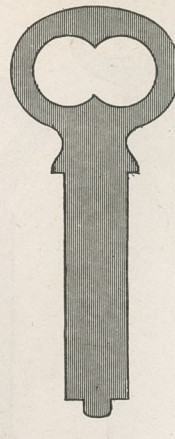
.050
1270 B
.225



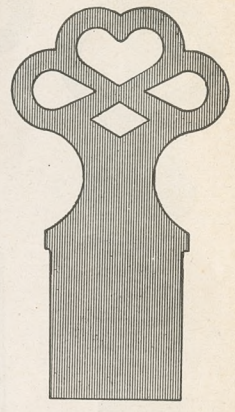
.050
1271
.365



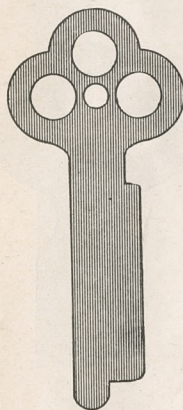
.050
1272
.365



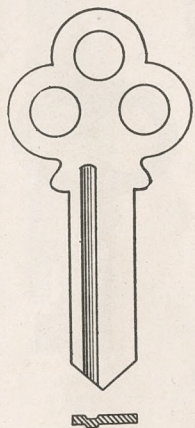
.050
1273
.315



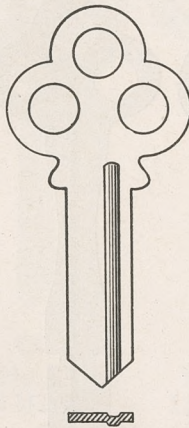
.050
1274
.675



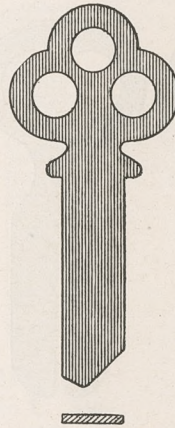
1275 .050
01275 .060
Width .350



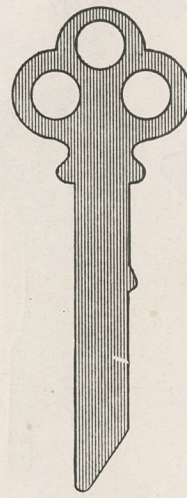
1276



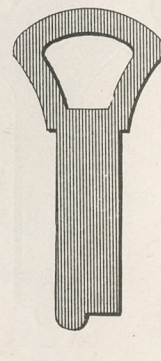
1276 R



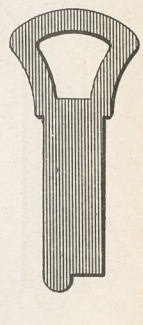
.040
1278
.330



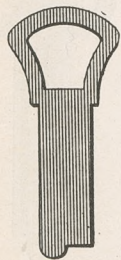
.040
1279
.280



.050
1281
.325



.050
1282
.305



.050
1283
Width .285



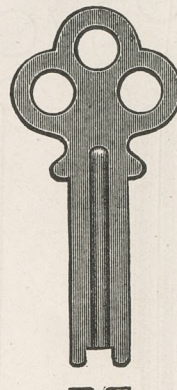
.050
1284



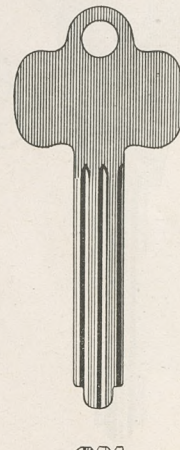
.055
1284 A



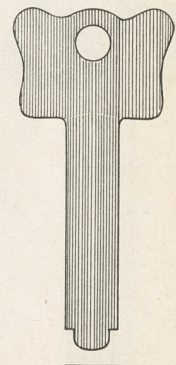
.050
1284 B



1285



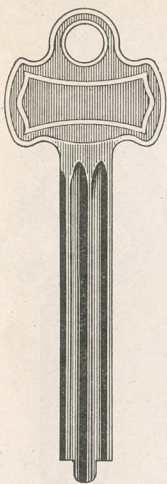
1286



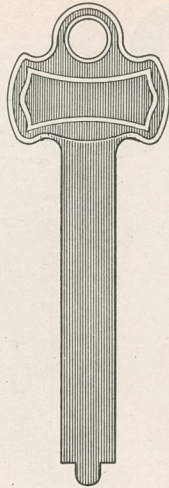
.070
1286 BP
.270



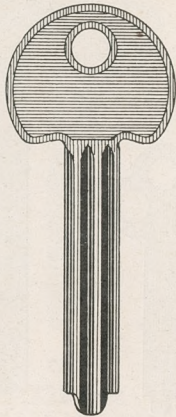
STEEL KEY BLANKS



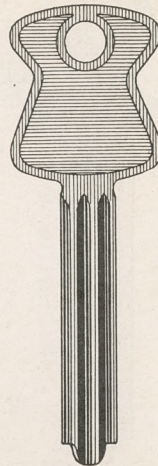

1286 A



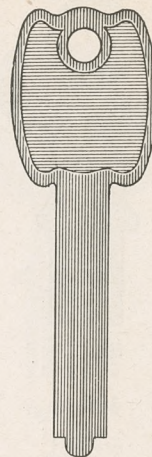

1286 AP .075
Width .270



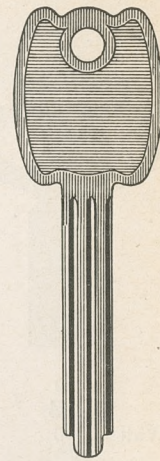

1286 R




M 1286 R

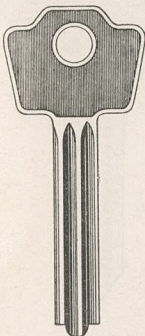



N 1286 P .060
.250

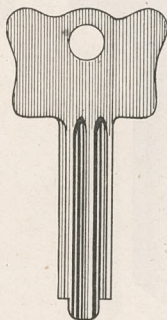



N 1286 R

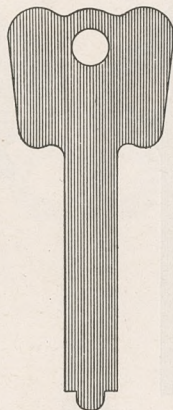
For Master Padlocks



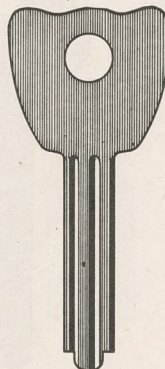

1286 C



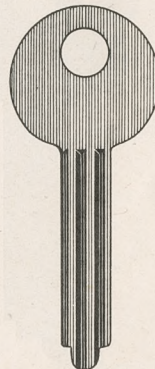

R 1286 B



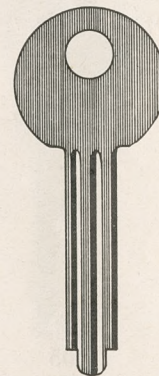

1287 P .070
Width .265



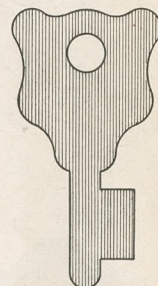

1286 E




1286 D

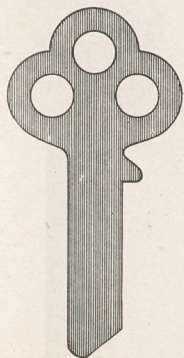



R 1286 D

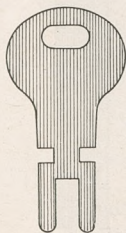



1287 W .060
.350

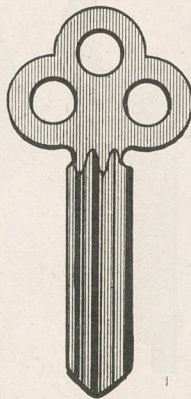
For Master Padlocks



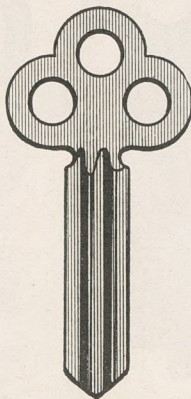

B 1239 .040
Width .290



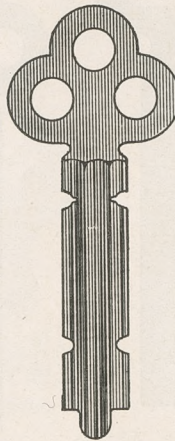

1287



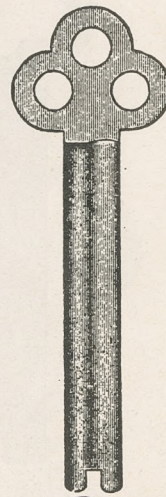

1290



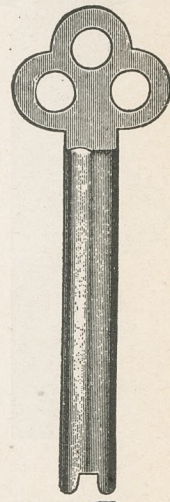

1290 R




1291



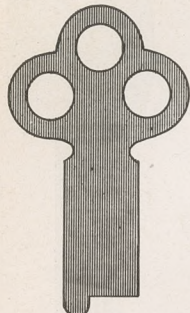

1292



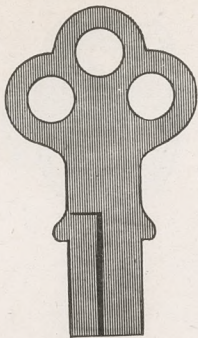

1292 R



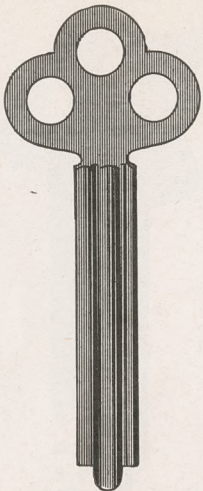
STEEL KEY BLANKS



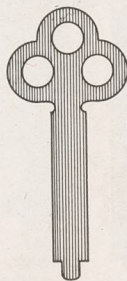
.050
1293
Width .390



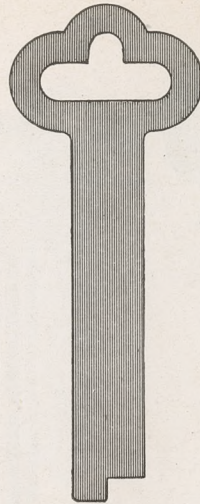
.050
1294
.385



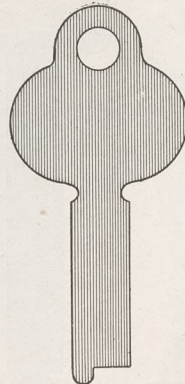
1295



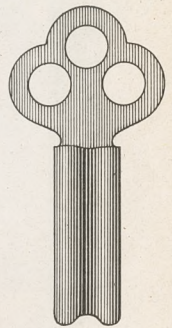
.050
1296
.200



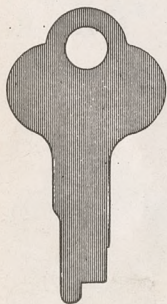
.050
1299
.375



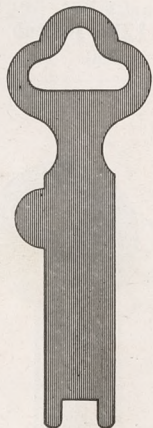
.060
1303
.300



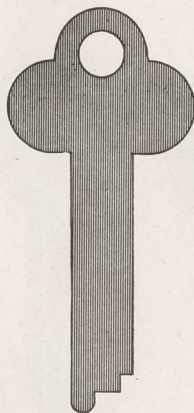
1308



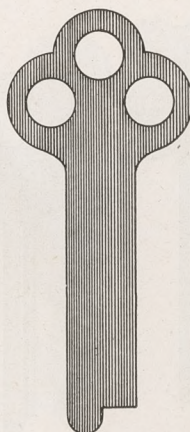
.050
1304
Width .260



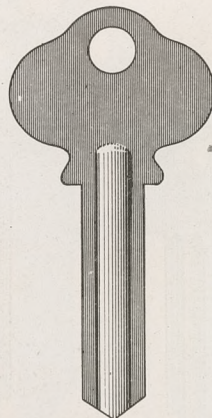
.060
1305
.380



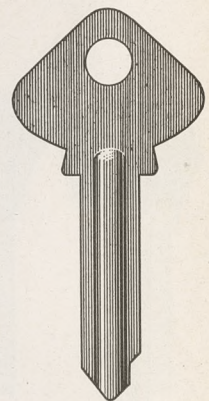
.060
1306
.330



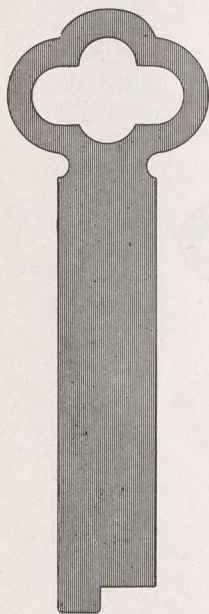
.050
1306 A
1306 AN (1 Hole
in Head)
.375



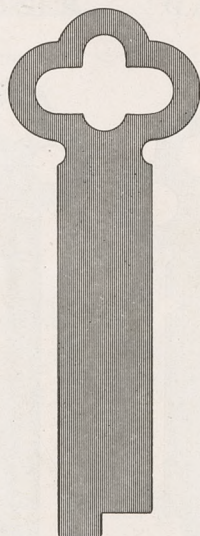
1307



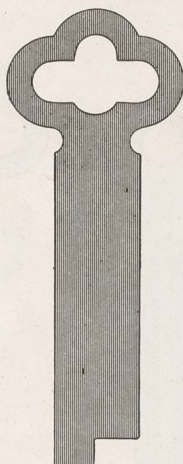
1307 B



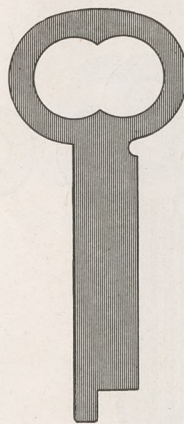
1309 .070
Width .525



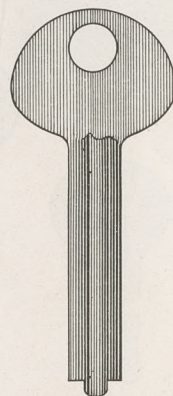
1310 .070
.490



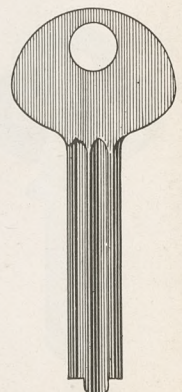
1311 .070
.440



1312 .060
.330



1315

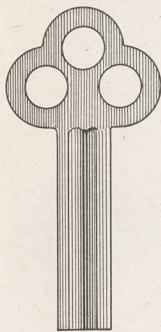


1316

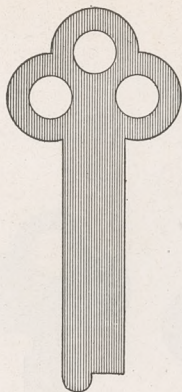
—To fit Schlage—



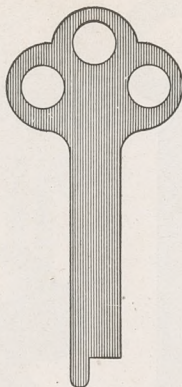
STEEL KEY BLANKS



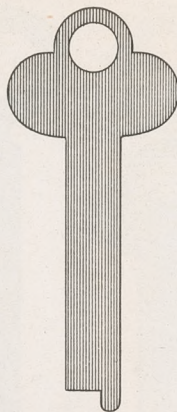
1317



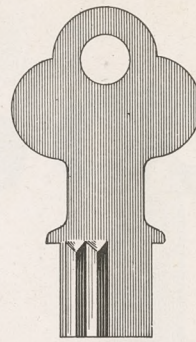
1321 .050
1321 H .060
Width .305



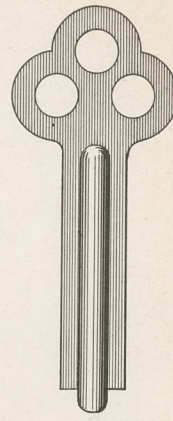
1322 .050
1322 H .060
.275



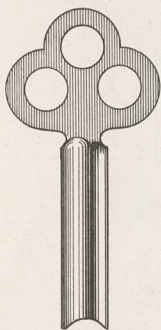
.050
1366
.285



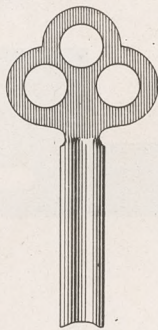
1403



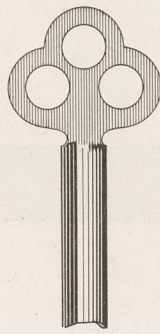
1405



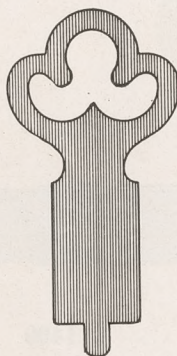
1406



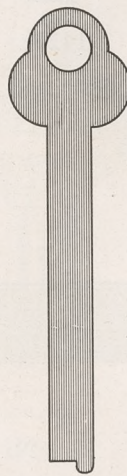
1406 A



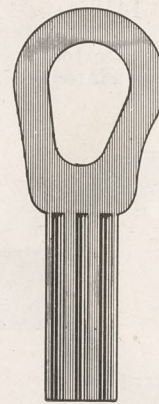
1406 R



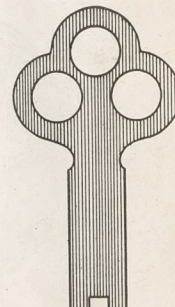
.050
1407
Width .455



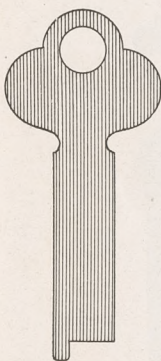
.050
1408
.225



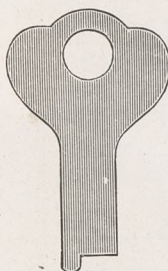
.055
1409



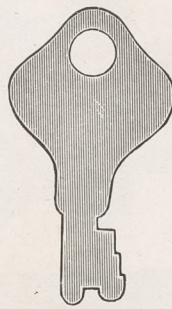
.050
1410
.310



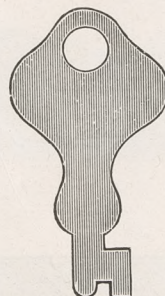
.060
1412
Width .300



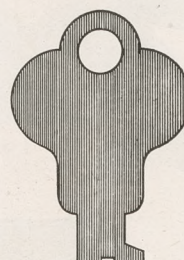
.050
1413
.275



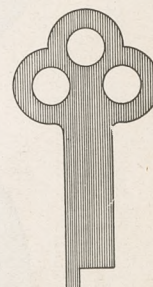
1414
K63



1414 D
S75



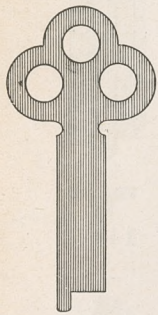
.060
1416 B



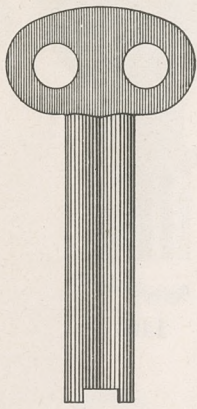
.050
1417
.260
To fit Eagle



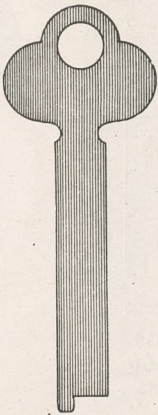
STEEL KEY BLANKS



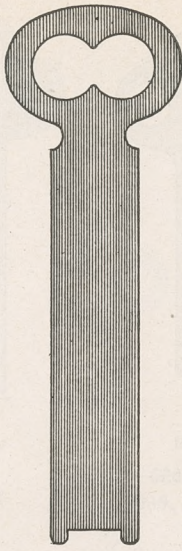
.060
1417 A
Width .250
To fit Eagle



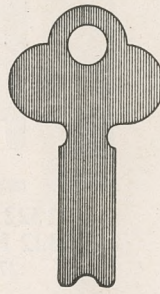
1418
To fit Dexter
(Brass Plated)



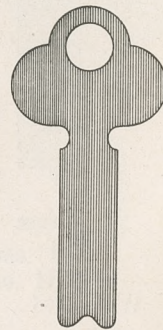
.040
1422
.260
To fit Yale



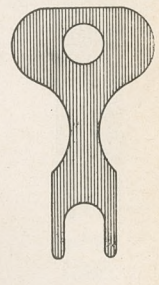
.060
1419
.445



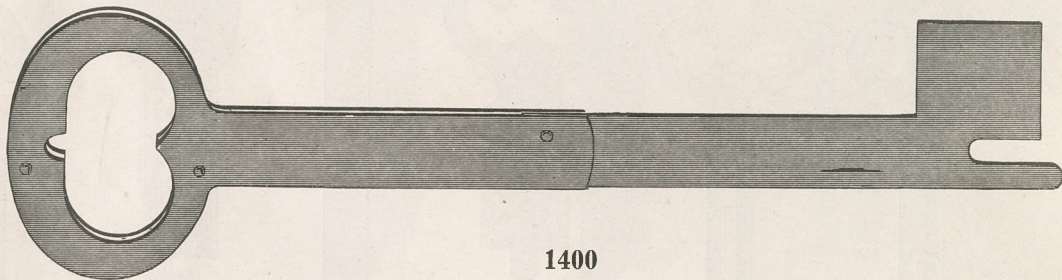
.055
1420
.305
To fit Yale Jr. Padlocks



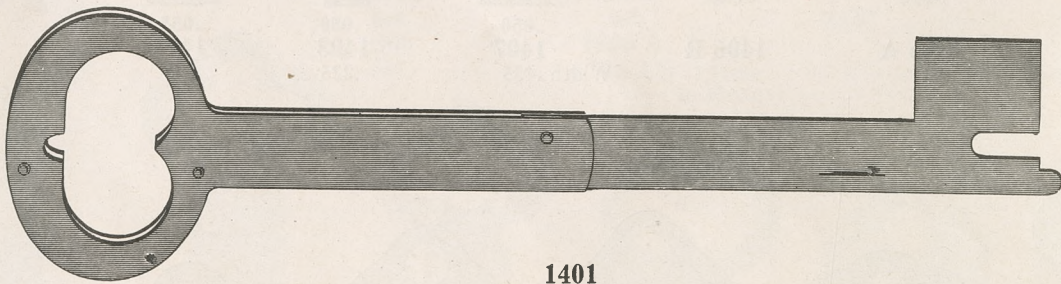
.060
1420 A
.300



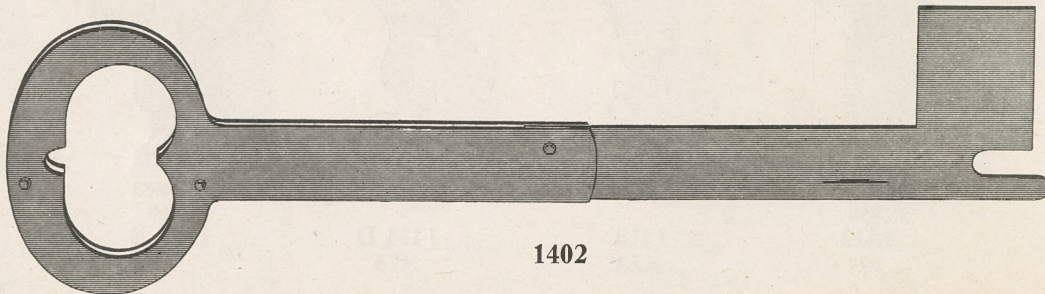
1425
Switch Key



1400



1401



1402



NEW KEY BLANKS



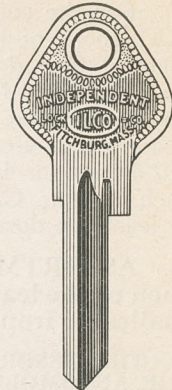

1199 C
1936 Chrysler




1199 D
1936 Dodge

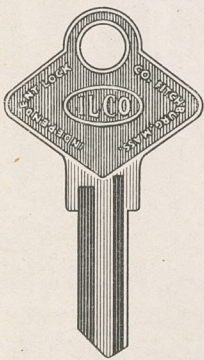



1199 DR
1936 De Soto




1199 E
1936 Plymouth

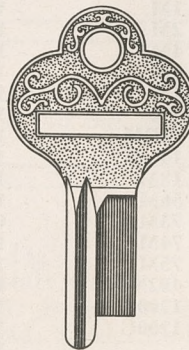
To fit Yale Locks



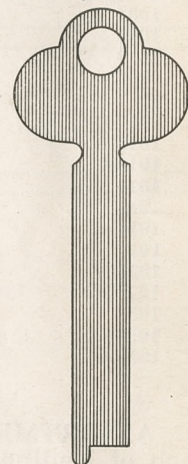

1001 JL
To fit Corbin




1041 W
To fit Illinois

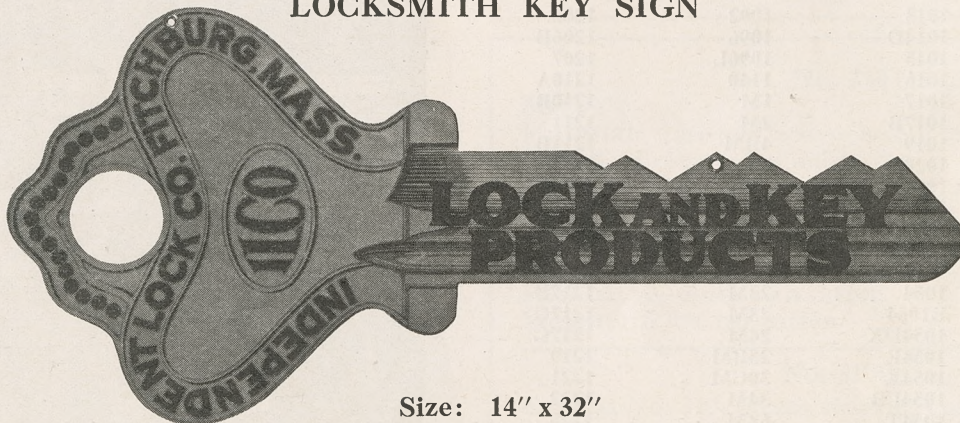



1056 A
To fit Eagle




.050
1370 (Steel)
Width .295
To fit Yale

LOCKSMITH KEY SIGN



Size: 14" x 32"

Steel, lithographed in three colors

A beautiful and attractive advertisement of your trade
Ready for hanging



KEY BLANK ASSORTMENTS

For the convenience of locksmiths who are installing new stocks of key blanks we have arranged two assortments. One dozen of each number is furnished in the assortment, and the keyboard illustrated at the right is furnished without additional charge. The keyboard is of heavy gauge steel lithographed in an attractive green color. 102 hooks for 102 dozen of key blanks are provided with each board. Cards for numbering and hooks for holding at least one dozen of each number with each board.

ASSORTMENT NO. 5KBA contains one dozen each of the leading numbers of cylinder, flat steel and malleable iron key blanks.

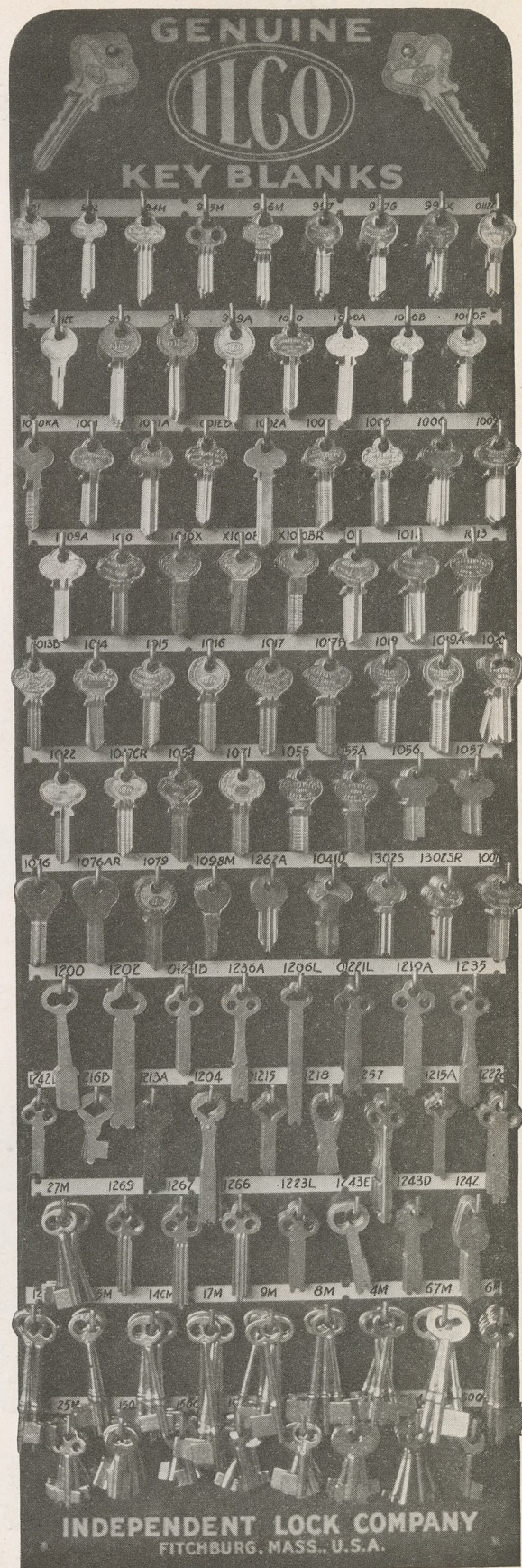
THIS ASSORTMENT IS COMPOSED MAINLY OF BLANKS FOR AUTOMOBILE LOCKS.

991	1073A	1199	1204
994M	1079A	1199A	1210
996M	1098E	1199AR	1211
997X	1098M	1199B	1213
999	H1098DC	1199C	1213A
C999	H1098LA	1199D	1214
1000	1098L	1199DR	1215
1001	1098DB	1199E	1215A
1001EB	C1098A	1500B	1216L
1004	C1098L	1M	1217
1009	1098X	2M	1217F
1010	1119	4M	1223
01010	01122	6M	1224
1011	01122R	7M	1225A
1012	01122A	9M	1225BL
1013	1122L	14BM	1225D
1013F	1122ZC	14CM	1225PL
1014	1122ZD	18M	1225F
1016	1122ZE	56M	1225CH
1016N	1122ZP	73M	01225N
1019	1125C	74M	1233
1020	1125L	75M	1242L
1022	H1198C	402N	1303
1054	HO1198C	1200	1412
1054F	HB1198C	1200C	1417
1054K			1417A

ASSORTMENT No. 6KBA contains one dozen each of leading numbers of cylinder, flat steel and malleable iron key blanks.

THIS ASSORTMENT IS COMPOSED MAINLY OF BLANKS FOR STORE AND HOUSE DOOR LOCKS, CABINET LOCKS AND PADLOCKS.

991	1013	1092	1206
997	1014D	1096	1206B
997DA	1015	1096L	1207
R997DA	1016	1140	1210A
0997E	1017	1M	1210B
997GR	1017B	2M	1211
998	1019	4BM	1211B
999	1020	7M	01213
1000	1022	12M	01215
1000F	1022E	19M	1215A
1000K	1041D	20BM	1216
1000KC	1041G	21M	1216E
1001	1047CR	22BM	1216G
1001EB	1054	22M	1217B
1002B	B1054	23M	1217C
1004	1054DX	24M	1217G
1004B	1054F	25BM	1219
1005	1054K	30CM	1221
1006	1054LB	34M	1222
1007	1054T	63M	1225
1008	1071	1500B	1225E
01010	1073C	1511	1232
1010B	1079	1200B	1241
1010X	1079AB	1201	1242L
1011	1079B	1201A	1269
1011N			N1286P



Size 12" x 36"



HEAVY CAST BRONZE PADLOCKS—Pin-Tumbler



The padlocks illustrated and described on this page are designed to give the greatest possible security and protection. Shackles are of extra heavy size, case-hardened steel, locked on both sides of the padlock. All parts and cavities are machined to extremely close limits of accuracy. The heavy cast bronze material insures long life under all kinds of weather conditions.

No. 308

Size: 1½".

Material: Case and body—heavy cast bronze.

Finish: Bronze satin finish.

Shackle: Steel, case-hardened and nickel-plated.

Mechanism: Five pin-tumbler.

Key Changes: Practically unlimited.

Keys: 2, nickel silver, No. K1054AX.

Packed: ½ dozen in a carton.

Weight: 2½ lbs. per carton.

No. 308B

Same as No. 308, except shackle is solid brass.

No. 308A

Same as No. 308, except shackle clearance 1½".



No. 309

Size: 1¾".

Material: Case and body—heavy cast bronze.

Finish: Bronze satin finish.

Shackle: Steel, case-hardened and nickel-plated.

Mechanism: Five pin-tumbler.

Key Changes: Practically unlimited.

Keys: 2, nickel silver, No. X1054K.

Packed: ½ dozen in a carton.

Weight: 4 lbs. per carton.

No. 309B

Same as No. 309, except shackle is solid brass.



No. 310

Size: 2".

Material: Case and body—heavy cast bronze.

Finish: Bronze satin finish.

Shackle: Steel, case-hardened and nickel-plated.

Mechanism: Five pin-tumbler.

Key Changes: Practically unlimited.

Keys: 2, nickel silver, No. X1054K.

Packed: ½ dozen in a carton.

Weight: 5 lbs. per carton.

No. 310B

Same as No. 310, except shackle is solid brass.

NOTE: Can be furnished Keyed Alike or Master Keyed in groups. Can also be furnished with 9" brass chain. When ordering with chain add figure "½," thus, No. 308½.

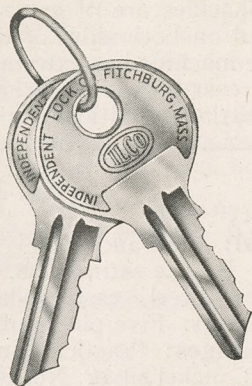
Illustrations Actual Size



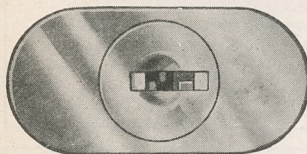
"BLACK KNIGHT" PADLOCKS

(Reg. U. S. Patent Office)

Disc-Tumbler Cylinder



Same style key used
for all 4 padlocks



No. 314



No. 315

*Illustrations
Actual Size*

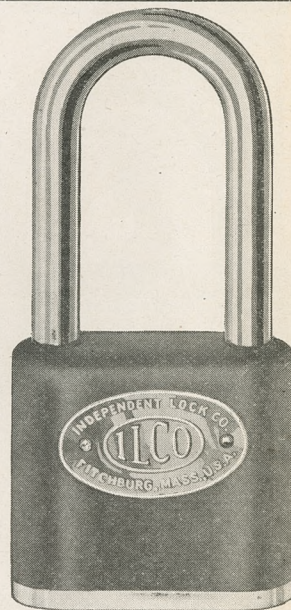
NOTE: Can be furnished
Keyed Alike or
Master Keyed in
groups.

No. 314
Size: 1½".
Material: Case—heavy steel, plated, oxidized and lacquered.
Core—Special Cast Alloy.
Finish: Body—black; polished nickel base.
Shackle: Steel, nickel-plated.
Mechanism: Five disc-tumbler, non-spill (Patented), double-locking (Rotary Type).
Key Changes: 250.
Keys: 2, No. S1054B.
Packed: 1 dozen in a carton.
Weight: 4¼ lbs. per carton.

No. 314A

Same specifications as No. 314, except following:

Shackle: Clearance, 1½".
Packed: 1 dozen in a carton.
Weight: 4½ lbs. per carton.



No. 314A

No. 315

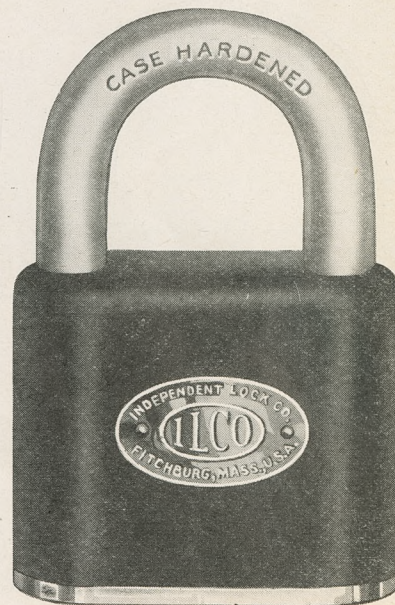
Same specifications as No. 314, except following:

Size: 1¾".
Shackle: Steel, case-hardened and nickel-plated.
Packed: ½ dozen in a carton.
Weight: 3½ lbs. per carton.

No. 316

Same specifications as No. 314, except following:

Size: 2".
Shackle: Steel, case-hardened and nickel-plated.
Packed: ½ dozen in a carton.
Weight: 4 lbs. per carton.



No. 316



"BLACK KNIGHT" BICYCLE PADLOCKS

(Reg. U. S. Patent Office)
Disc-Tumbler Cylinder

No. 314L

Size: 1½".

Material: Case—heavy steel, plated, oxidized and lacquered.

Core—Special cast alloy.

Finish: Body—black; polished nickel base.

Shackle: Steel, nickel-plated, opening 6" x 1".

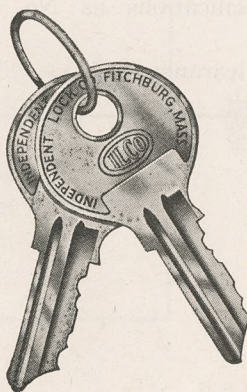
Mechanism: Five disc-tumbler, non-spill, double-locking.

Key Changes: 250.

Keys: 2, No. S1054B.

Packed: ½ dozen in a carton.

Weight: Packed, 3 lbs.



Same style key used
for both padlocks

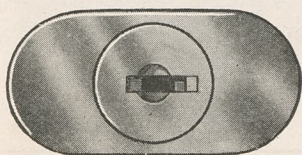
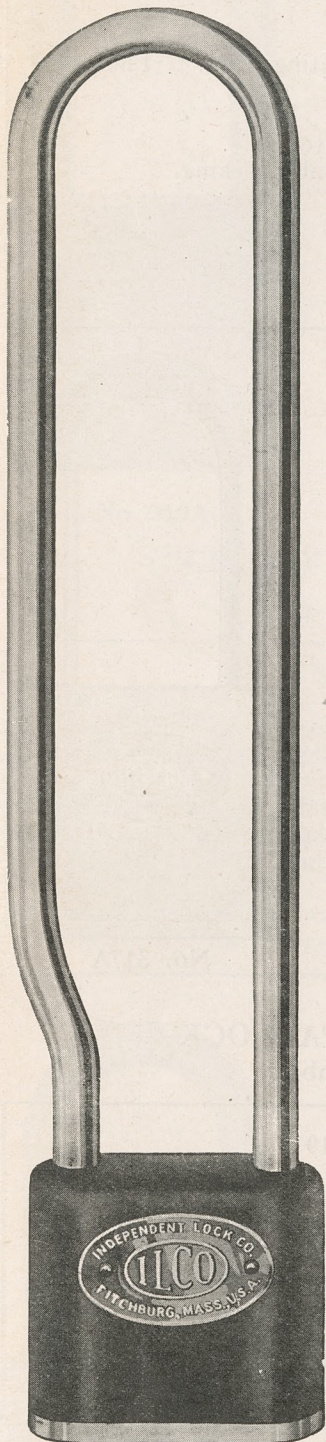
No. 315L

Same specifications as on No. 314L,
except the following:

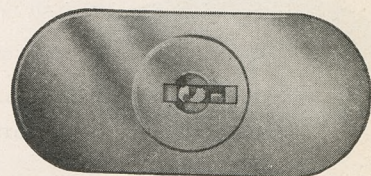
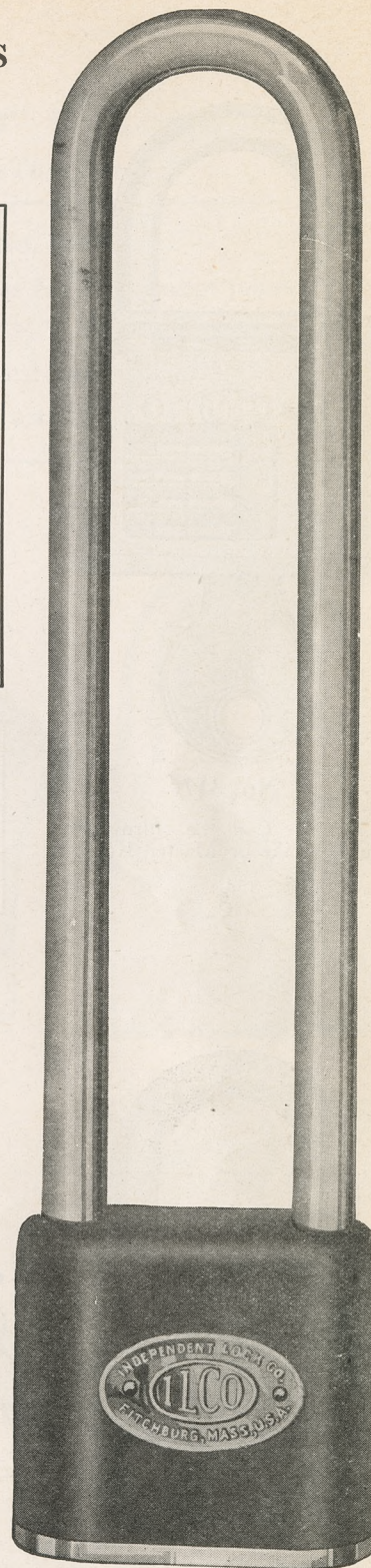
Size: 1¾".

Packed: 1 dozen in a carton.

Weight: Packed, 9½ lbs.



No. 314L



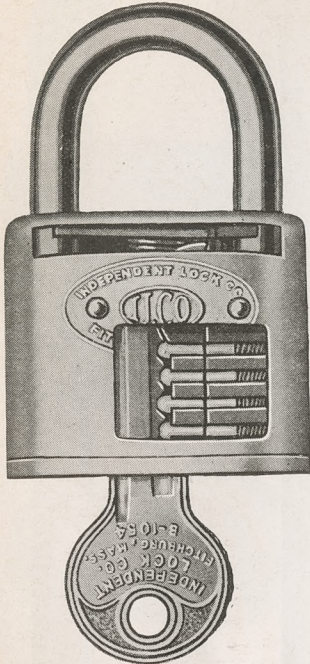
315L

Illustrations Actual Size



"CHALLENGER" PADLOCKS

Pin-Tumbler



No. 317

NOTE: Can be furnished
Keyed Alike or Master Keyed
in groups.

Size: 1½".

Material: Solid brass case, bolt and operating cam. Phosphor bronze springs.

Finish: Brushed brass.

Shackle: Steel, case-hardened, heavy brass plated.

Mechanism: Pin-tumbler. Rotary bolt. Double locking.

Key Changes: 1600.

Keys: 2, No. B1054.

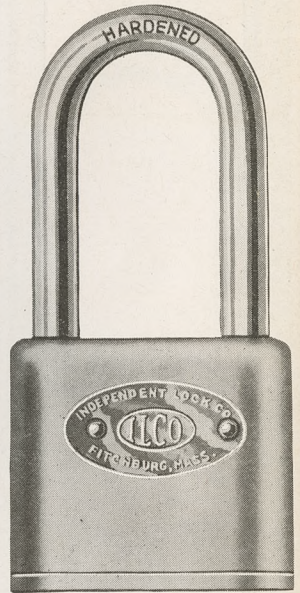
Packed: 1 dozen in a carton.

Weight: 4½ lbs. per carton.

No. 317A

Same specifications as No. 317, except
following:

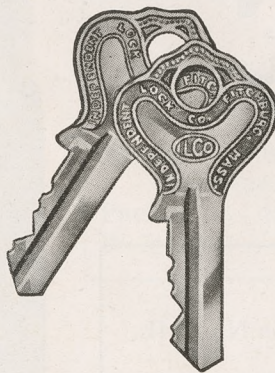
Shackle: Clearance, 1½".



No. 317A



No. 319



NOTE: Can be furnished
Keyed Alike.

"TEMBO" PADLOCK

Pin-Tumbler

No. 319

Size: 1½".

Material: Case of special die cast alloy of high tensile strength. Phosphor bronze springs. Brass bolt.

Finish: Attractive black wrinkle. Very durable.

Shackle: Steel, case-hardened, nickel-plated.

Mechanism: Pin-tumbler—new unit type cylinder.

Keys: 2, No. 1054T.

Packed: 1 dozen in a carton.

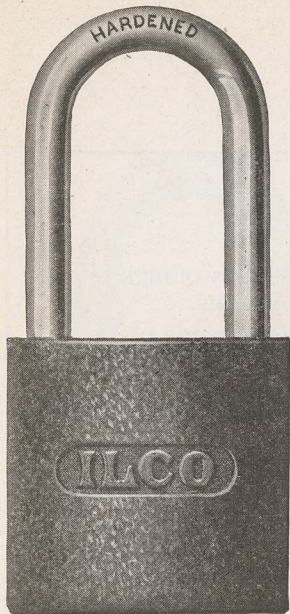
Weight: 4½ lbs. per carton.

BICYCLE PADLOCK No. 319L

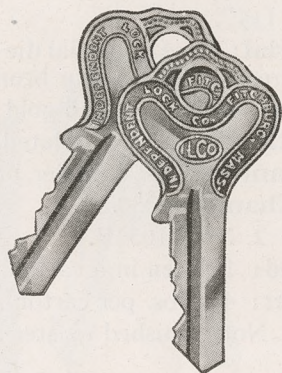
Same specifications as No. 319, except following:

Shackle: Clearance, 6".

Illustrations Actual Size



No. 319A



"TEMBO" PADLOCK

Pin-Tumbler

No. 319A

Same specifications as No. 319, except following:

Shackle: Clearance, $1\frac{1}{2}$ ".

Packed: 1 dozen in a carton.

Weight: $4\frac{3}{4}$ lbs. per carton.

"CROMO" PADLOCKS

Pin-Tumbler

No. 321

Size: $1\frac{1}{2}$ ".

Material: Case of special die cast alloy of high tensile strength, phosphor bronze springs, brass bolt.

Finish: Chromium-plated.

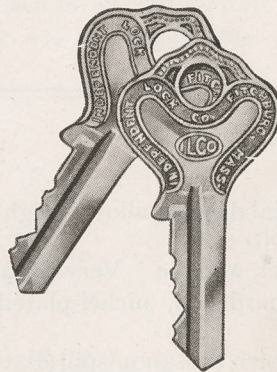
Shackle: Steel, case-hardened, nickel-plated.

Mechanism: Pin-tumbler—new unit type cylinder.

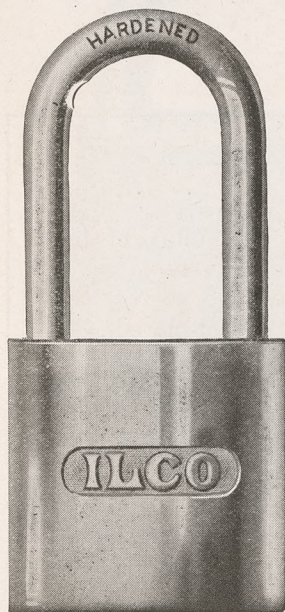
Keys: 2, No. 1054T.

Packed: 1 dozen in a carton.

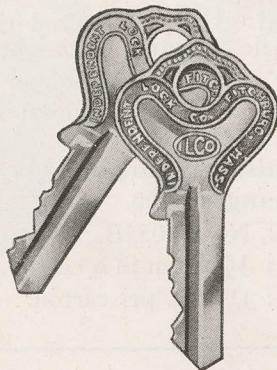
Weight: $4\frac{1}{2}$ lbs. per carton.



No. 321



No. 321A



No. 321A

Same specifications as No. 321, except following:

Shackle: Clearance, $1\frac{1}{2}$ ".

Packed: 1 dozen in a carton.

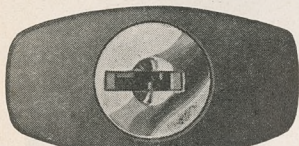
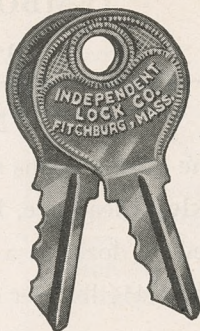
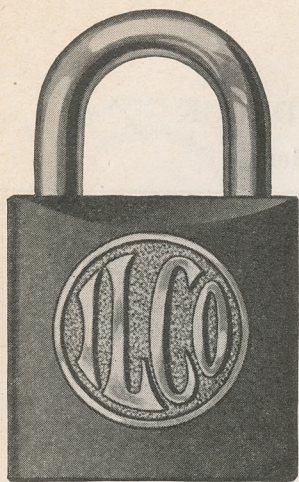
Weight: $4\frac{3}{4}$ lbs. per carton.

Illustrations Actual Size

NOTE: Can be furnished Keyed Alike.



DISC-TUMBLER CYLINDER PADLOCKS



No. 320G

No. 320G

Size: 1½".

Material: Case of special die cast alloy of high tensile strength. Phosphor bronze springs.

Finish: Green case and gold bronze name plate.

Shackle: Steel, nickel-plated.

Mechanism: Disc-tumbler, brass non-spill (Patented).

Key Changes: 250.

Keys: 2, No. S1054B.

Packed: 1 dozen in a carton.

Weight: 4½ lbs. per carton.

Note: Not furnished master keyed.

No. 324

Size: 1⅛".

Material: Case of special die cast alloy of high tensile strength. Brass bolt.

Finish: Attractive black wrinkle. Very durable.

Shackle: Steel, case-hardened, nickel-plated. ⅜" diameter.

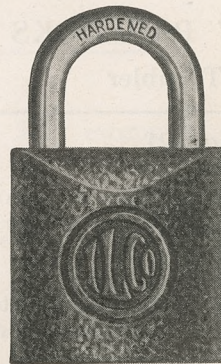
Mechanism: Disc-tumbler, brass non-spill (Patented).

Key Changes: 200.

Keys: 2, No. B1054B.

Packed: ½ dozen in a carton.

Weight: 1⅛ lbs. per carton.



No. 324

No. 324C

Size: 1⅛".

Material: Case of special die cast alloy of high tensile strength. Brass bolt.

Finish: Chromium-plated.

Shackle: Steel, case-hardened, nickel-plated. ⅜" diameter.

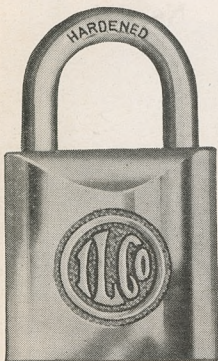
Mechanism: Disc-tumbler, brass non-spill (Patented).

Key Changes: 200.

Keys: 2, No. B1054B.

Packed: ½ dozen in a carton.

Weight: 1⅛ lbs. per carton.



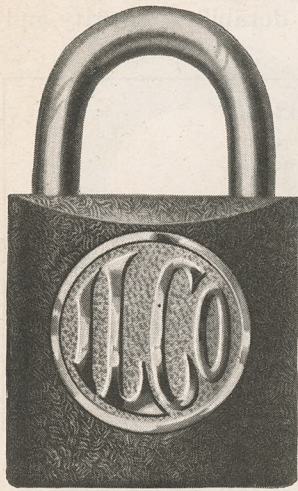
No. 324C

Illustrations Actual Size

NOTE: Can be furnished Keyed Alike. Not furnished Master Keyed.



DISC-TUMBLER CYLINDER PADLOCKS



No. 325

No. 325

Size: 1½"

Material: Case of special die cast alloy of high tensile strength. Phosphor bronze springs.

Finish: Attractive black wrinkle case. Polished chromium name plate, shackle and cylinder plug.

Shackle: Steel, chromium plated.

Mechanism: Five disc-tumbler, brass non-spill (Patented).

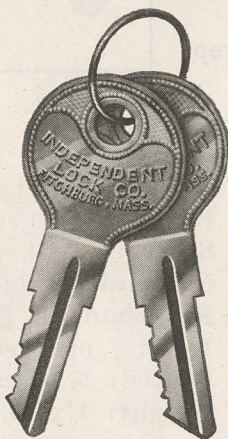
Key Changes: 250.

Keys: 2, No. S1054B.

Packed: In individual cellophane window boxes. 1 dozen in display carton.

Weight: 4½ lbs. per carton.

HERMETIC TYPE PADLOCK



No. 337

No. 337

Size: 1¾"

Material: Case of special die cast alloy of high tensile strength. Brass bolt.

Finish: Attractive black japanned with polished nickel highlights.

Shackle: Steel, case-hardened and nickel-plated. 9/32" diameter.

Mechanism: Five disc-tumbler, brass non-spill (Patented).

Key Changes: 250.

Keys: 2, No. L1054B.

Packed: ½ dozen in a carton.

Weight: 3 lbs. per carton.

Illustrations Actual Size

NOTE: Can be furnished Keyed Alike. Not furnished Master Keyed.



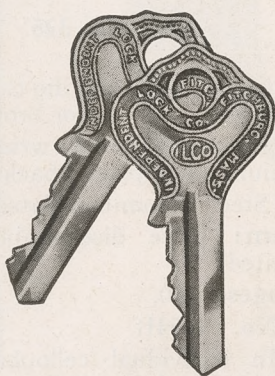
EXTRUDED BRASS PADLOCKS

Pin-Tumbler Type

ILCO Extruded Brass Padlocks are machined from a solid block of extruded brass. They combine precision craftsmanship with the finest of materials and will give the maximum of durability, security and service.



No. 332



No. 332

Size: 1 1/8".
Material: Solid extruded brass.
Finish: Bright satin finish.
Shackle: Steel, case-hardened; nickel-plated.
Mechanism: 4 pin-tumbler.
Key Changes: 1600.
Keys: 2, nickel silver, No. X1054BK.
Packed: 1/2 dozen in a carton.
Weight: 1 1/2 lbs. per carton.

No. 332B

Same as No. 332, except shackle is solid brass.

Size: 1 1/2".
Material: Solid extruded brass.
Finish: Bright satin finish.
Shackle: Steel, case-hardened; nickel-plated.
Mechanism: 5 pin-tumbler.
Key Changes: Practically unlimited.
Keys: 2, nickel silver, No. X1054JK.
Packed: 1/2 dozen in a carton.
Weight: 3 lbs. per carton.

No. 333



No. 333

No. 333B

Same as No. 333, except shackle is solid brass.



No. 334



No. 334

Size: 1 3/4".
Material: Solid extruded brass.
Finish: Bright satin finish.
Shackle: Steel, case-hardened; nickel-plated.
Mechanism: 5 pin-tumbler.
Key Changes: Practically unlimited.
Keys: 2, nickel silver, No. X1054K.
Packed: 1/2 dozen in a carton.
Weight: 4 1/4 lbs. per carton.

No. 334B

Same as No. 334, except shackle is solid brass.

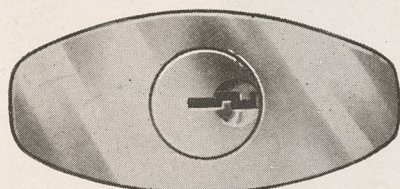
Illustrations
Actual Size

NOTE: Can be furnished Keyed Alike or Master Keyed in groups. Can be furnished with 9" brass chain. When ordering with chain add figure "1/2," thus, No. 333 1/2.



EXTRUDED BRASS PADLOCKS

Pin-Tumbler Type



No. 335

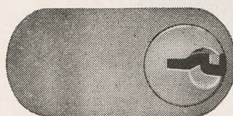


No. 335

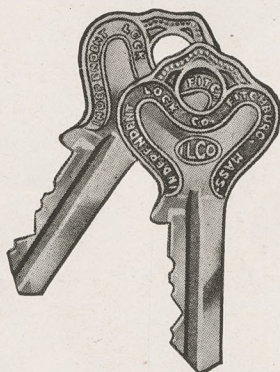
Size: 2".
Material: Solid extruded brass.
Finish: Bright satin finish.
Shackle: Steel, case-hardened; nickel-plated.
Mechanism: 5 pin-tumbler.
Key Changes: Practically unlimited.
Keys: 2, nickel silver, No. X1054K.
Packed: 1/2 dozen in a carton.
Weight: 5 lbs. per carton.

No. 335B

Same as No. 335, except shackle is solid brass.



No. 345



No. 345

Size: 1 3/8".
Material: Solid extruded brass.
Finish: Bright satin finish.
Shackle: Forged steel.
Mechanism: 4 pin-tumbler, push type.
Key Changes: 1600.
Keys: 2, nickel silver, No. 1054HT.
Packed: 1/2 dozen in a carton.
Weight: 1 3/4 lbs. per carton.

No. 345B

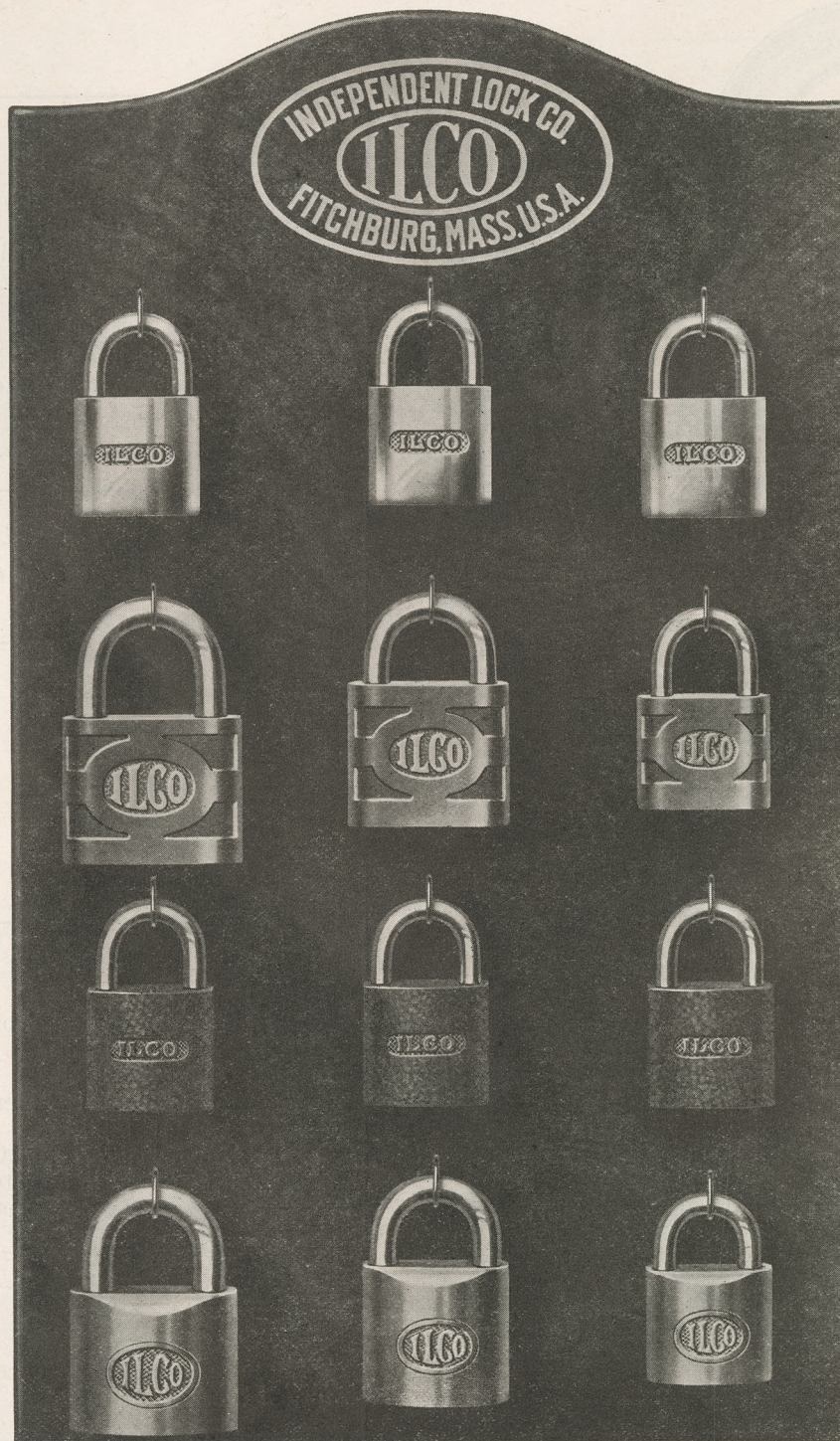
Same as No. 345, except shackle is forged brass.

*Illustrations
Actual Size*

NOTE: Can be furnished Keyed Alike or Master Keyed in groups.
Can be furnished with 9" brass chain. When ordering
with chain add figure "1/2," thus, No. 335 1/2.



PADLOCK DISPLAY ASSORTMENTS
ILCO Padlocks on Display Produce Sales and Profits



Heavy Steel Display Board, 17" x 10", Finished in Attractive Grained Walnut and Gold, Equipped with Easel and Hooks for Keys, Supplied Free with Each Assortment.

See complete list of Padlock Assortments on next page.



CYLINDER PADLOCK ASSORTMENTS

Attractive Display Board Free with Each Assortment

Assortment No. 10PA

1 No. 308	1 No. 321
1 No. 314	1 No. 324
1 No. 314A	1 No. 325
1 No. 317	1 No. 332
1 No. 319	1 No. 337
1 No. 320G	1 No. 345

Assortment No. 13PA

3 No. 308
3 No. 317
3 No. 319
3 No. 321

Assortment No. 11PA

1 No. 308	1 No. 321
1 No. 308B	1 No. 332
1 No. 309	1 No. 333
1 No. 310	1 No. 334
1 No. 317	1 No. 335
1 No. 319	1 No. 345

Assortment No. 14PA

3 No. 314
3 No. 320G
3 No. 324
3 No. 337

Assortment No. 12PA

1 No. 314	1 No. 320G
1 No. 314A	1 No. 321
1 No. 315	1 No. 324
1 No. 316	1 No. 324C
1 No. 317	1 No. 325
1 No. 319	1 No. 337

Assortment No. 15PA

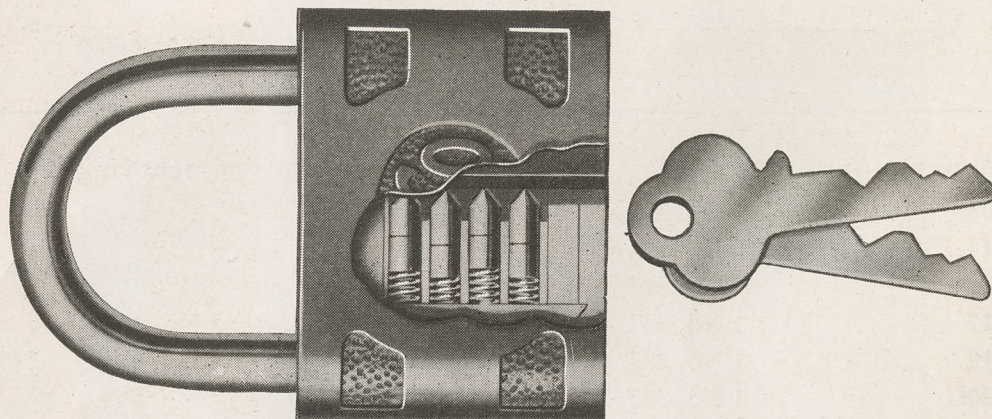
3 No. 314
3 No. 317
3 No. 319
3 No. 320G



Advertising Outfit

Padlock No. 303D Special

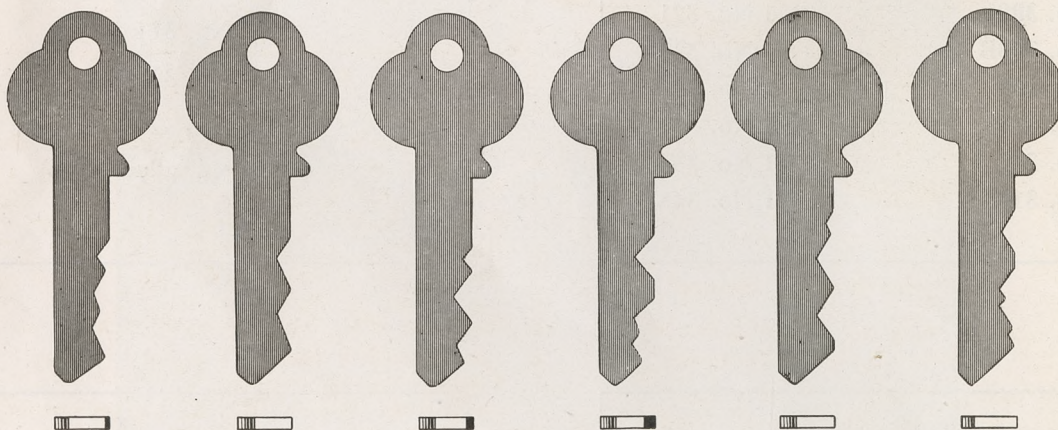
For Sales Promotions—Treasure Chest Contests



No. 303D—Special

Two keys to fit supplied with each padlock

Extra keys to fit can be furnished as desired



BOGUS KEYS

An inexpensive and effective method of producing sales. The No. 303D special advertising padlock has been used by many moving picture houses, department stores and commercial concerns of all types for "Lucky Key contests."

Advertise This Way!

It Pays!

Small Investment!

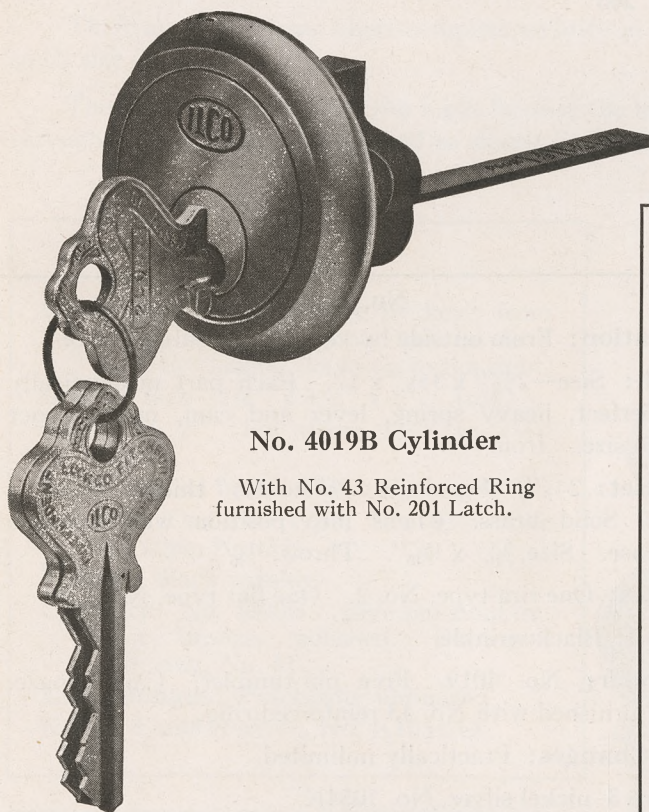
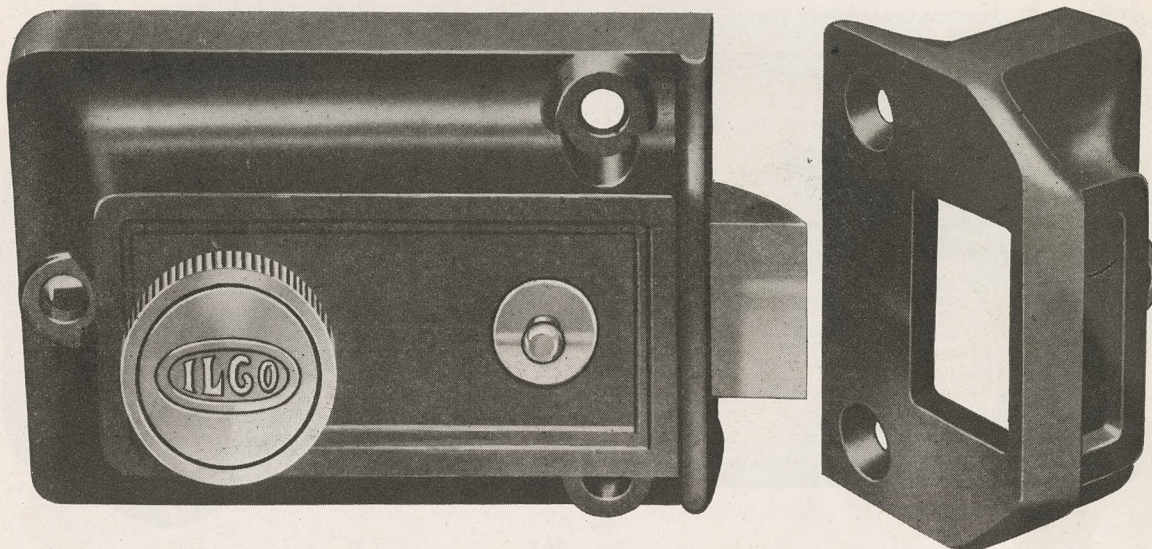
Big Returns!



CYLINDER RIM NIGHT LATCH

Reversible Latch Bolt

INDEPENDENT Night Latches are all of sturdy and accurate construction. Materials are of the highest quality and all parts are manufactured to close limits of accuracy. INDEPENDENT cylinders enjoy the world over a reputation for security, quality, and fine appearance.



No. 4019B Cylinder

With No. 43 Reinforced Ring
furnished with No. 201 Latch.

*Illustrations
Actual
Size*

No. 201

Operation: From outside by key; from inside by knob. Bolt may be held back by stop. Bolt may also be deadlocked by stop so that key will not turn.

Latch: Size— $2\frac{1}{2}'' \times 3\frac{3}{8}'' \times 1''$. Iron.

Backset: $2\frac{3}{8}''$. For doors $1\frac{3}{8}''$ to $2\frac{1}{2}''$ thick.

Bolt: Special brass alloy—steady and smooth spring action.

Strikes: One rim type, No. 134. One flat type, No. 212.

Finish: Black wrinkle.

Cylinder: No. 4019B. Five pin-tumbler. Cast brass. Furnished with No. 43 reinforced ring.

Key Changes: Practically unlimited.

Keys: 3, nickel silver, No. 1054K.

No. 201C

Finish: Copper-plated and oxidized, otherwise same as No. 201.

No. 0201B

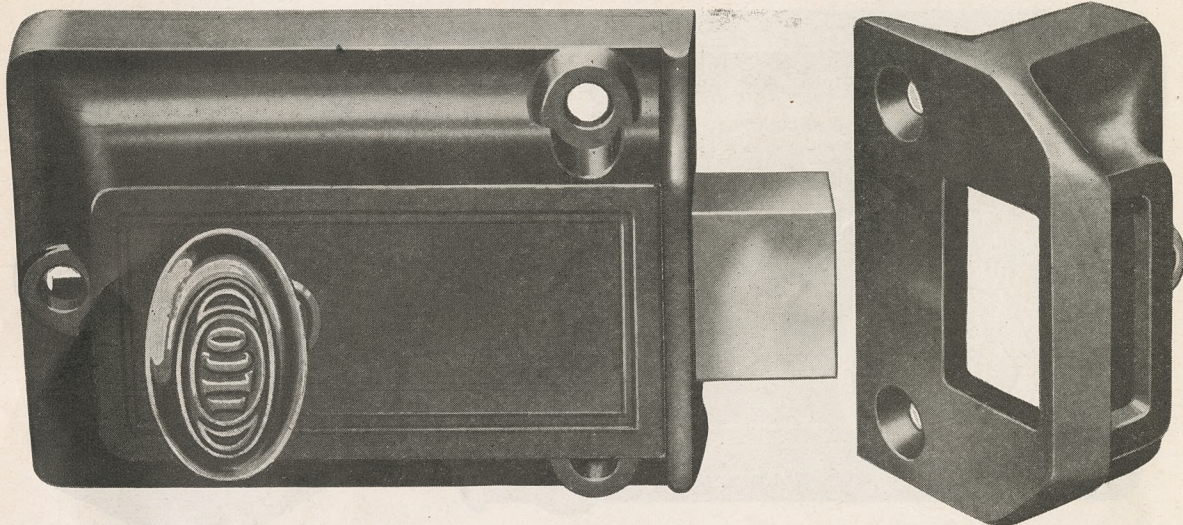
Same specifications as No. 201, except this lock is made of solid bronze throughout. For use on installations near salt water and where locks are subject to severe climatic conditions. Finished in a very attractive natural bronze finish.

NOTE: Can be furnished Keyed Alike or Master Keyed in groups.

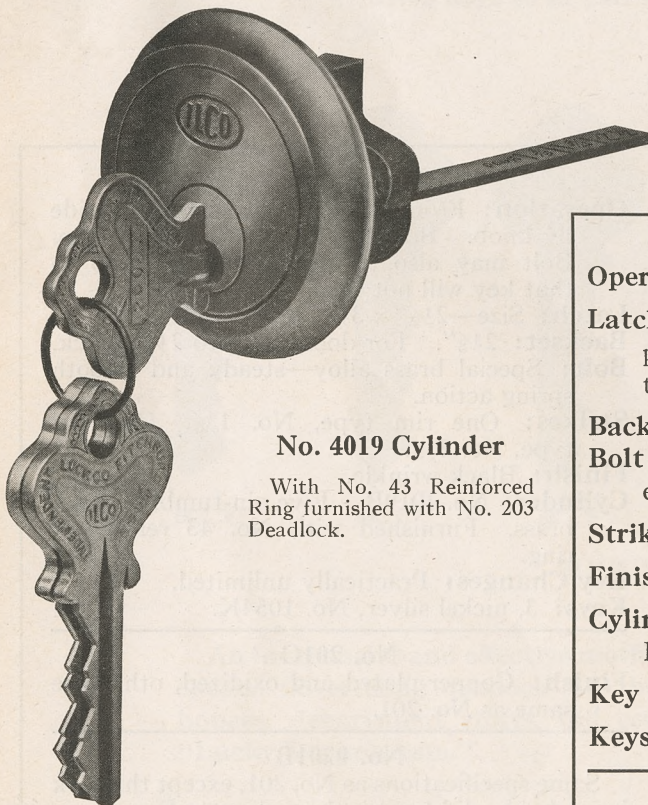


CYLINDER RIM DEADLOCK

There are many occasions where the ordinary type of night latch will not do, where a special service in the way of mechanical protection, such as a SQUARE BOLT DEADLOCK, is required.



No. 203



No. 4019 Cylinder

With No. 43 Reinforced Ring furnished with No. 203 Deadlock.

*Illustrations
Actual Size*

No. 203

Operation: From outside by key; from inside by knob.

Latch: Size— $2\frac{1}{2}''$ x $3\frac{5}{8}''$ x $1''$. Each part mechanically perfect, heavy spring, lever and cam, milled exact to size. Iron.

Backset: $2\frac{3}{8}''$. For doors $1\frac{3}{8}''$ to $2\frac{1}{2}''$ thick.

Bolt: Solid brass. Clicks into position with extreme ease. Size, $\frac{9}{16}''$ x $1\frac{5}{16}''$. Throw, $1\frac{1}{16}''$.

Strikes: One rim type, No. 2. One flat type, No. $2\frac{1}{2}$.

Finish: Black wrinkle.

Cylinder: No. 4019. Five pin-tumbler. Cast bronze. Furnished with No. 43 reinforced ring.

Key Changes: Practically unlimited.

Keys: 3, nickel silver, No. 1054K.

No. 203C

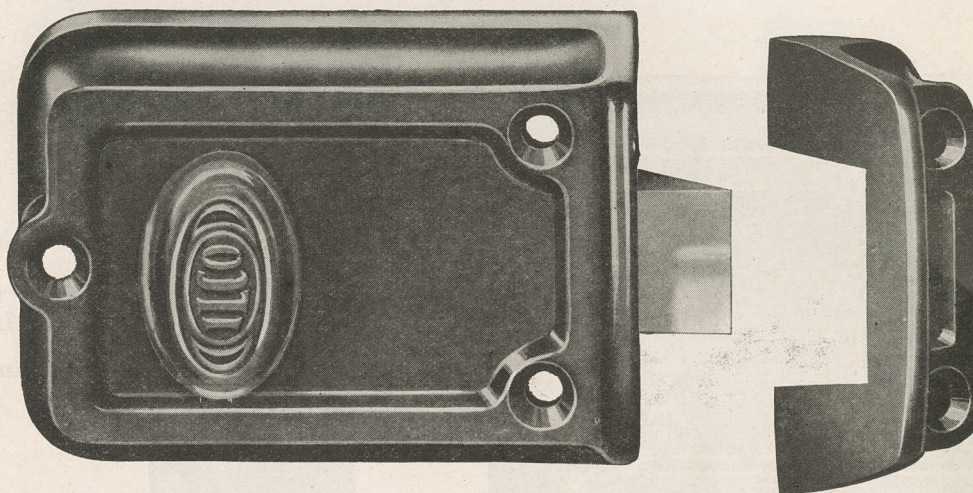
Finish: Two-tone antique copper oxidized and relieved, otherwise same as No. 203.

NOTE: Can be furnished Keyed Alike or Master Keyed in groups.



CYLINDER RIM NIGHT LATCH

Reversible Latch Bolt



No. 206

There are many cases where complete security in the form of a pin-tumbler cylinder rim night latch of small size is required.

The No. 206 is a cylinder rim night latch of the highest grade. Materials of the finest quality are used throughout; machined and finished to closest limits of accuracy.

No. 206

Operation: From outside by key; from inside by knob. Bolt can be held back by turning the knob to the right.

Latch: Size— $2\frac{1}{4}'' \times 3\frac{1}{4}'' \times 1''$. Iron.

Backset: 2". For doors $1\frac{1}{4}''$ to $2\frac{1}{2}''$ thick.

Bolt: Special brass alloy. Throw, $\frac{1}{2}''$.

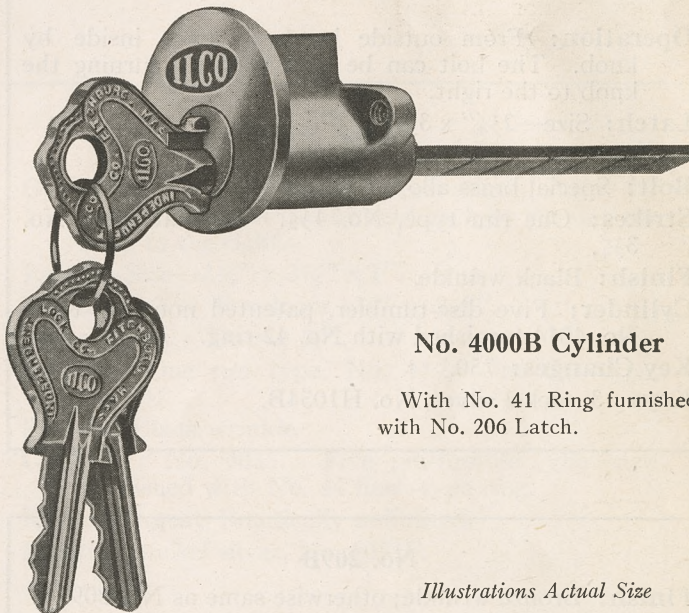
Strikes: One rim type, No. 4 $\frac{1}{2}$. One flat type, No. 3 $\frac{3}{4}$.

Finish: Black wrinkle.

Cylinder: No. 4000B. Five pin-tumbler. Cast bronze, polished. Furnished with ring, No. 41.

Key Changes: Practically unlimited.

Keys: 3, nickel silver, No. K1054AX.



No. 4000B Cylinder

With No. 41 Ring furnished with No. 206 Latch.

No. 206B

Finish: Bronze wrinkle; otherwise same as No. 206.

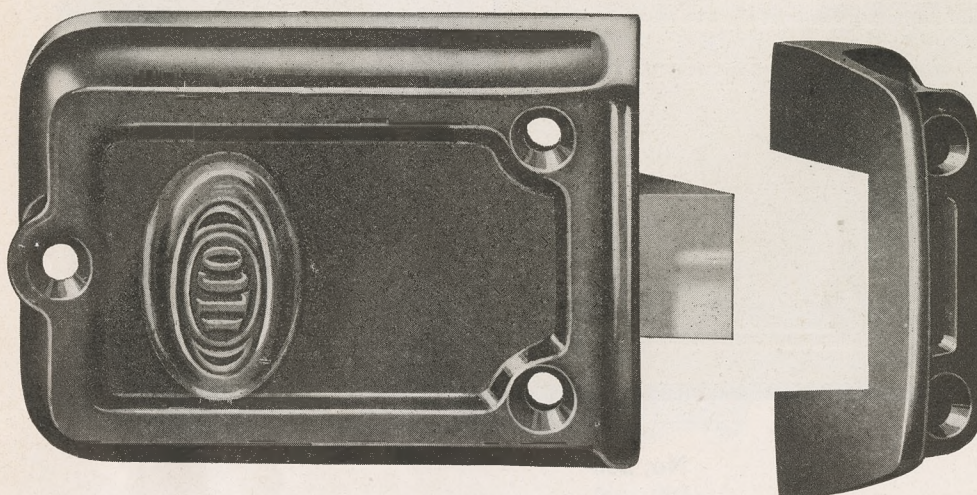
Illustrations Actual Size

NOTE: Can be furnished Keyed Alike or Master Keyed in groups.



CYLINDER RIM NIGHT LATCH

Reversible Latch Bolt



No. 209
Cylinder Rim Night
Latch
Disc-Tumbler Type

The No. 209 Night Latch is an outstanding example of the high quality which can be built into a moderately priced latch.

No. 209

Operation: From outside by key; from inside by knob. The bolt can be held back by turning the knob to the right.

Latch: Size— $2\frac{1}{4}$ " x $3\frac{1}{4}$ " x 1". Iron.

Backset: 2". For doors $1\frac{3}{8}$ " to $2\frac{1}{2}$ ".

Bolt: Special brass alloy. Throw, $\frac{1}{2}$ ".

Strikes: One rim type, No. 4 $\frac{1}{2}$. One flat type, No. 3 $\frac{3}{4}$.

Finish: Black wrinkle.

Cylinder: Five disc-tumbler, patented non-spill type. No. 4014 furnished with No. 42 ring.

Key Changes: 750.

Keys: 3, nickel silver, No. H1054B.



No. 4014 Cylinder

With No. 42 Ring furnished with No. 209 Latch.

Illustrations Actual Size

No. 209B

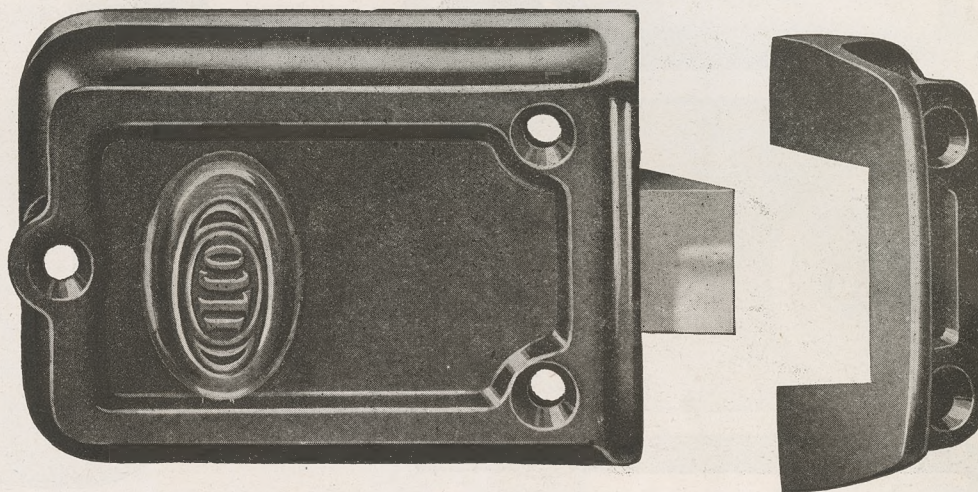
Finish: Bronze wrinkle; otherwise same as No. 209.

NOTE: Can be furnished Keyed Alike or Master Keyed in groups.



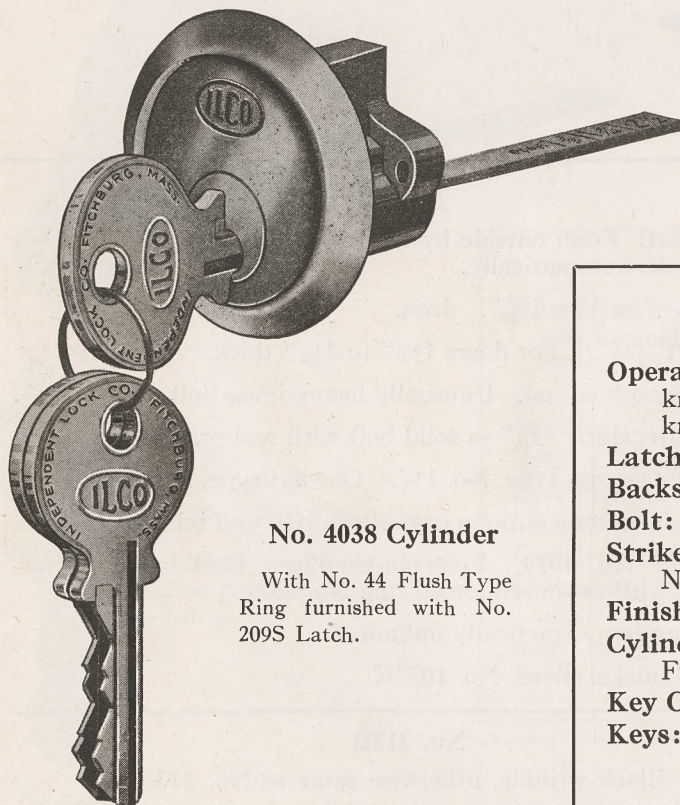
CYLINDER RIM NIGHT LATCH

Reversible Latch Bolt



No. 209S

The No. 209S Pin-tumbler Night Latch is an outstanding example of the high quality which can be built into a moderately priced latch.



No. 4038 Cylinder

With No. 44 Flush Type Ring furnished with No. 209S Latch.

Illustrations Actual Size

No. 209S

Operation: From outside by key; from inside by knob. The bolt can be held back by turning the knob to the right.

Latch: Size— $2\frac{1}{4}$ " x $3\frac{1}{4}$ " x 1". Iron.

Backset: 2". For doors $1\frac{1}{4}$ " to $2\frac{1}{2}$ ".

Bolt: Brass. Throw, $\frac{1}{2}$ ".

Strikes: One rim type, No. 4 $\frac{1}{2}$. One flat type, No. 3 $\frac{3}{4}$.

Finish: Black wrinkle.

Cylinder: No. 4038. Five pin-tumbler, die cast. Furnished with No. 44 flush-type ring.

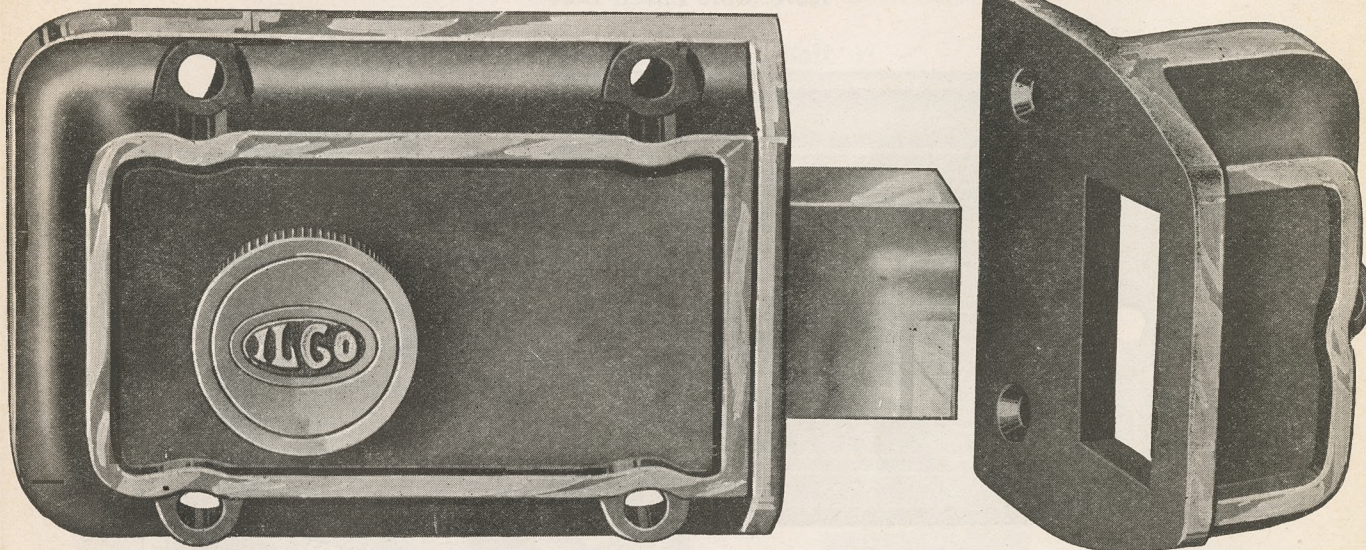
Key Changes: Practically unlimited.

Keys: 3, nickel silver, No. 1054F.

NOTE: Can be furnished Keyed Alike or Master Keyed in groups.



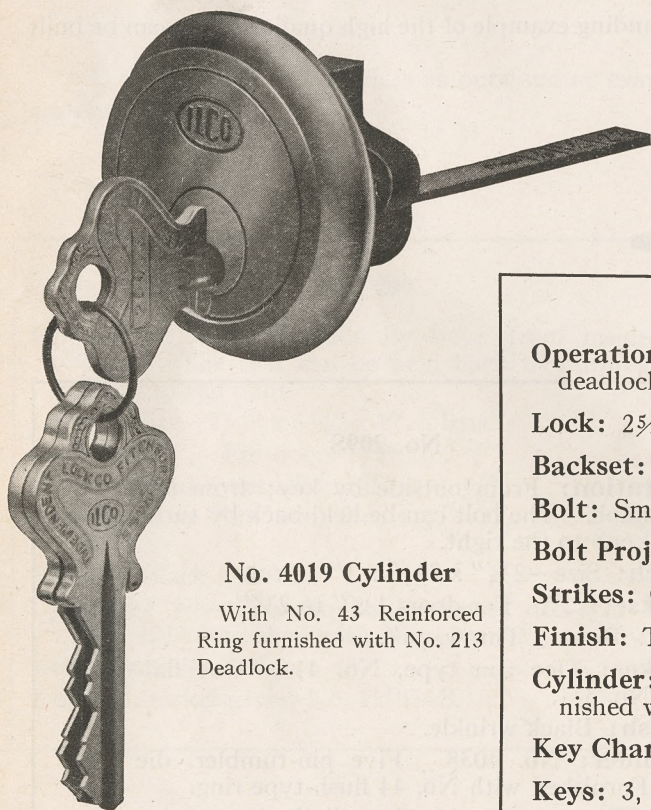
CYLINDER RIM DEADLOCK



No. 213

A GIANT Deadbolt Lock designed for heavy duty and severe service.

Note the size of this lock and bolt.



No. 4019 Cylinder

With No. 43 Reinforced Ring furnished with No. 213 Deadlock.

*Illustrations
Actual Size*

No. 213

Operation: From outside by key; from inside by knob. Bolt deadlocks automatically.

Lock: $2\frac{5}{8}'' \times 4'' \times 1\frac{5}{16}''$. Iron.

Backset: $2\frac{3}{8}''$. For doors $1\frac{3}{8}''$ to $2\frac{1}{2}''$ thick.

Bolt: Smooth action. Unusually heavy brass bolt, $1\frac{3}{16}'' \times 1\frac{1}{8}''$.

Bolt Projection: $1\frac{3}{16}''$ (a solid bolt with real protection).

Strikes: One rim type, No. $1\frac{1}{4}$. One flat type, No. $3\frac{1}{4}$.

Finish: Two-tone antique copper oxidized and relieved.

Cylinder: No. 4019. Five pin-tumbler. Cast bronze. Furnished with set-in reinforced ring No. 43.

Key Changes: Practically unlimited.

Keys: 3, nickel silver, No. 1054K.

No. 213B

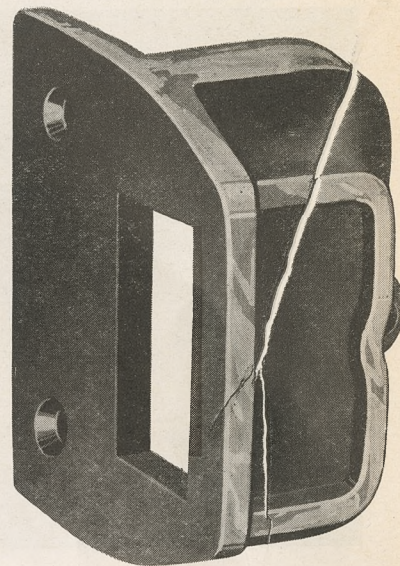
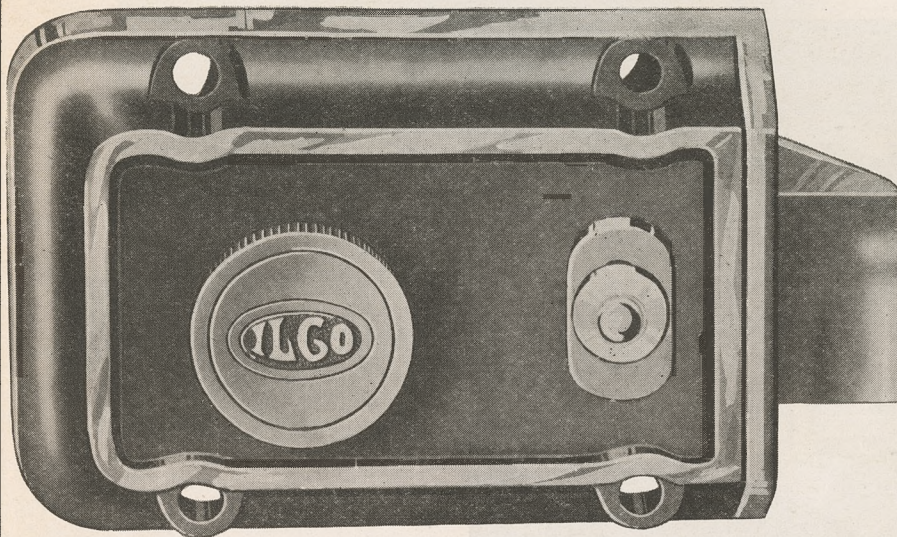
Finish: Black wrinkle, otherwise same as No. 213.

NOTE: Can be furnished Keyed Alike or Master Keyed in groups.



CYLINDER RIM NIGHT LATCH

Reversible Latch Bolt



No. 215



No. 4019 Cylinder

With No. 43 Reinforced Ring furnished with No. 215 Latch.

Illustrations
Actual Size

A GIANT Bolt Night Latch designed for constant, severe service.

Note size of this latch and bolt.

No. 215

Operation: From outside by key; from inside by knob. Bolt may be held back by thumb stop. Bolt may also be deadlocked by stop so that key will not turn.

Latch: 4" x 2 $\frac{5}{8}$ " x 1 $\frac{5}{16}$ ". Iron.

Backset: 2 $\frac{3}{8}$ ". For doors 1 $\frac{3}{8}$ " to 2 $\frac{1}{2}$ " thick.

Bolt: Unusually heavy brass, $\frac{7}{8}$ " x 1 $\frac{1}{8}$ ". Smooth action.

Bolt Projection: $\frac{7}{8}$ " (a solid bolt with real protection).

Strikes: One rim type, No. 1 $\frac{1}{4}$. One flat type, No. 3 $\frac{1}{4}$.

Finish: Two-tone antique copper oxidized and relieved.

Cylinder: No. 4019. Five pin-tumbler. Cast bronze. Furnished with set-in reinforced ring, No. 43.

Key Changes: Practically unlimited.

Keys: 3, nickel silver, No. 1054K.

No. 215B

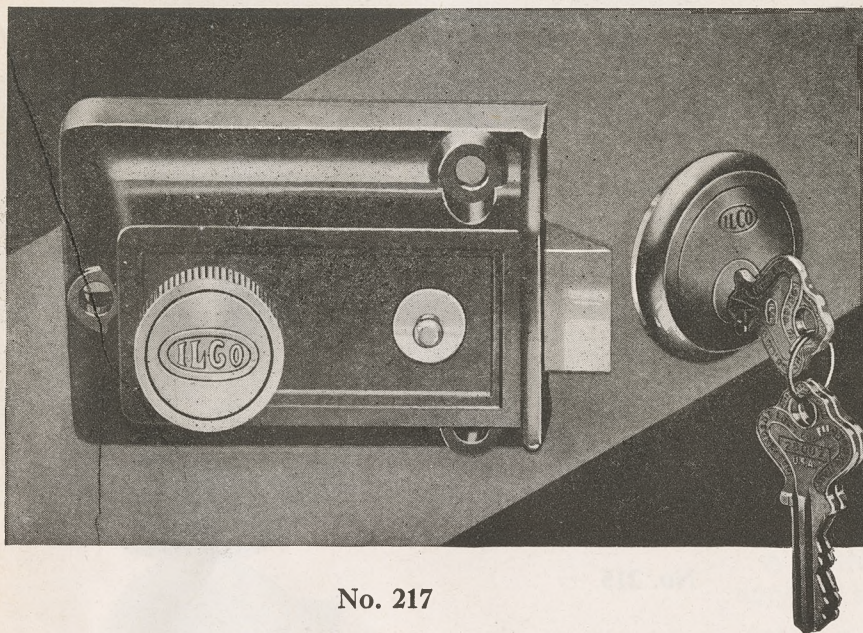
Finish: Black wrinkle, otherwise same as No. 215.

NOTE: Can be furnished Keyed Alike or Master Keyed in groups.



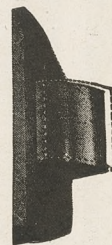
A NEW RIM DEADLATCH

Reversible Latch Bolt



No. 217

View showing deadlocking feature of the new No. 217 Deadlatch.



Illustrations Not Actual Size

This latch may be deadlocked from either side to prevent entry by means of a jimmy. A slight extra turn of the knob on the inside or of the key on the outside throws the bolt an extra $\frac{1}{8}$ " further in so that a flat surface rests in the crack of the door and deadlocks the bolt against end pressure.

No. 217

Operation: From outside by key; from inside by knob. Bolt may be held back by stop button and may be deadlocked against end pressure by key or knob. When deadlocked, bolt has an additional throw of $\frac{1}{8}$ ".

Latch: Standard size— $2\frac{1}{2}$ " x $3\frac{5}{8}$ " x 1". Iron.

Backset: $2\frac{3}{8}$ ". For doors 1" to $2\frac{1}{2}$ " thick.

Bolt: Solid brass.

Bolt Projection: When fully extended, $1\frac{1}{16}$ ".

Strikes: One rim type, No. 1 $\frac{3}{4}$. One flat type, No. 2 $\frac{1}{2}$.

Finish: Black wrinkle.

Cylinder: Five pin-tumbler. Cast brass. No. 4019A furnished with set-in reinforced ring, No. 43.

Key Changes: Practically unlimited.

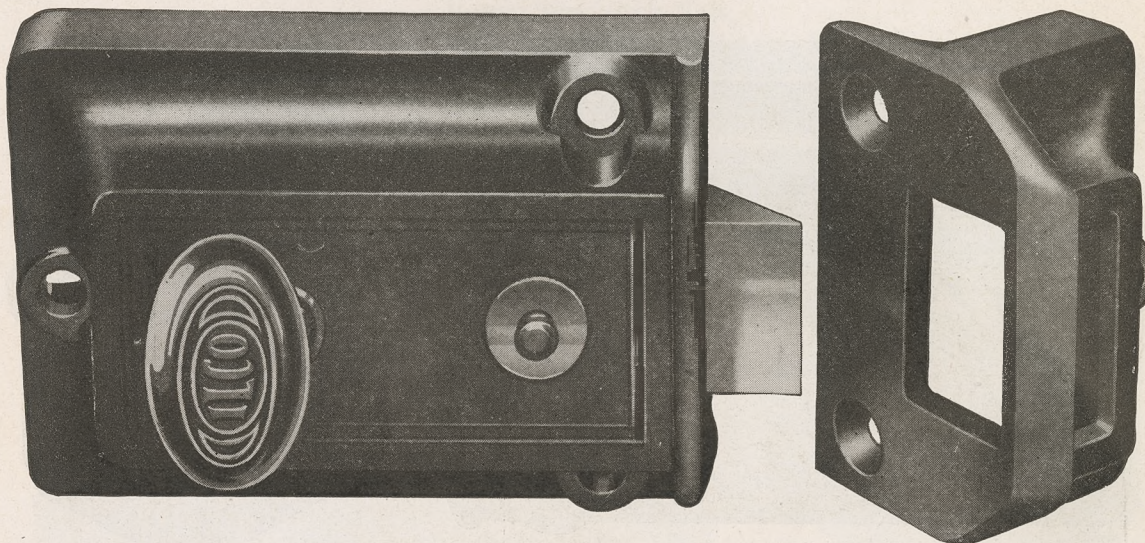
Keys: 3, nickel silver, No. 1054K.

NOTE: Can be furnished Keyed Alike or Master Keyed in groups.



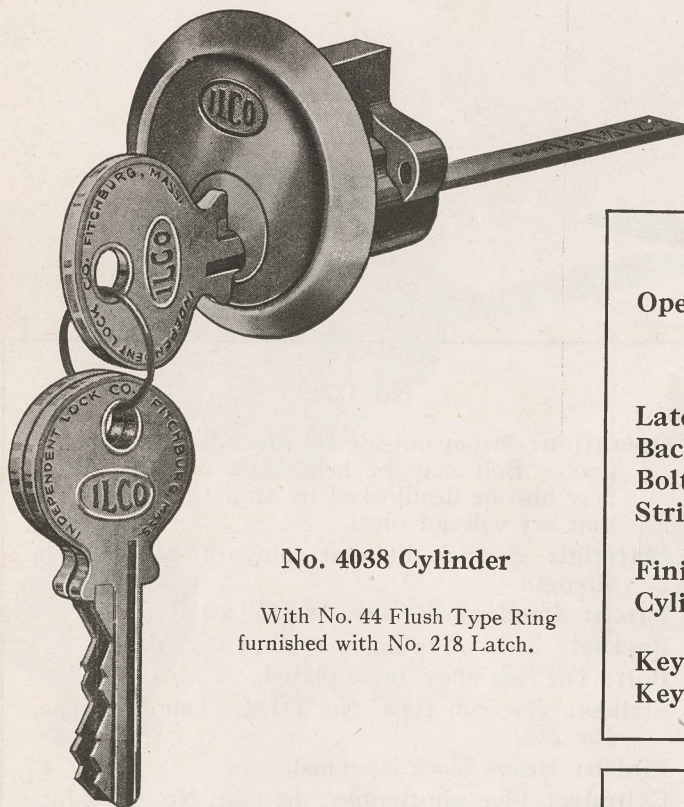
CYLINDER RIM NIGHT LATCH

Reversible Latch Bolt



No. 218

This night latch will give real pin-tumbler security at a surprisingly low cost.



No. 4038 Cylinder

With No. 44 Flush Type Ring
furnished with No. 218 Latch.

Illustrations Actual Size

No. 218

Operation: From outside by key; from inside by knob. Bolt may be held back by stop. Bolt may also be deadlocked by stop from inside, so that key will not turn.

Latch: Standard size— $2\frac{1}{2}$ " x $3\frac{5}{8}$ " x 1". Iron.

Backset: $2\frac{3}{8}$ ". For doors $1\frac{3}{8}$ " to $2\frac{1}{2}$ " thick.

Bolt: Cast-iron, brass-plated.

Strikes: One rim type, No. $1\frac{3}{4}$. One flat type, No. $2\frac{1}{2}$.

Finish: Black wrinkle.

Cylinder: Five pin-tumbler, die cast. No. 4038 furnished with No. 44 flush-type ring.

Key Changes: Practically unlimited.

Keys: 3, nickel silver, No. 1054F.

No. 218C

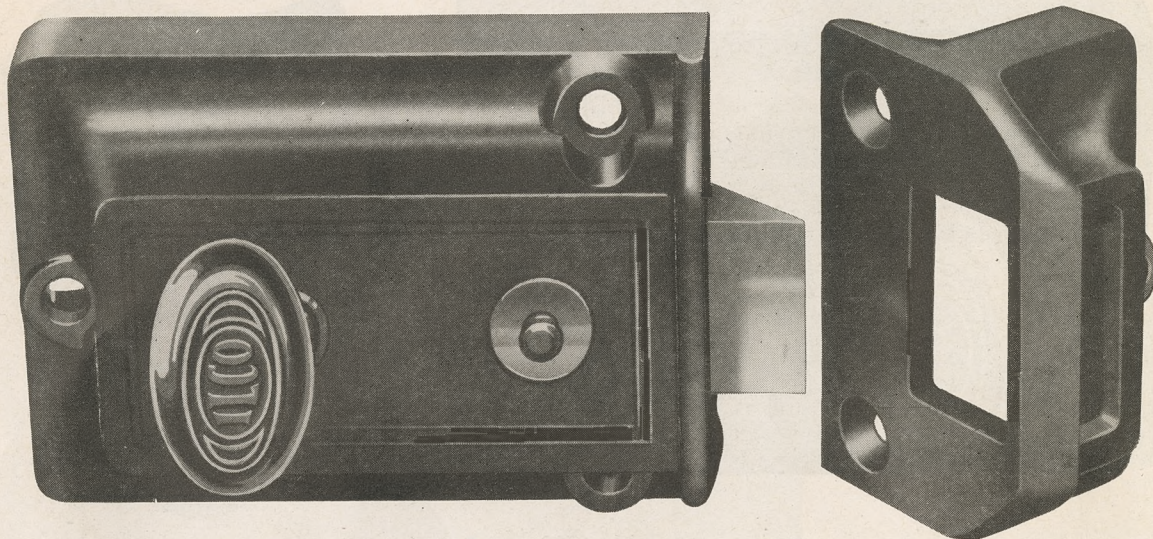
Finish: Bronze wrinkle, otherwise same as No. 218.

NOTE: Can be furnished Keyed Alike or Master Keyed in groups.



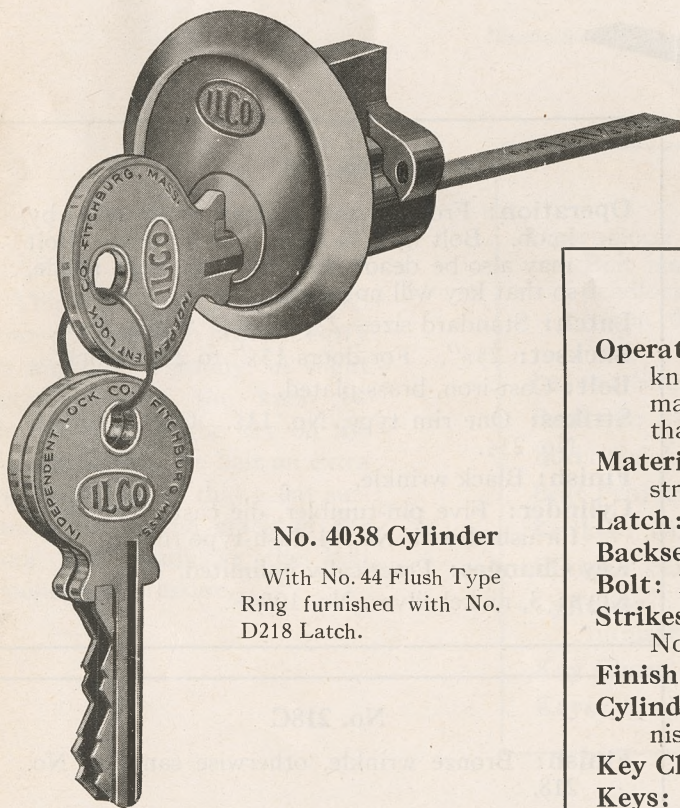
CYLINDER RIM NIGHT LATCH

Reversible Latch Bolt



No. D218

This night latch will give real pin-tumbler security at a surprisingly low cost.



No. 4038 Cylinder

With No. 44 Flush Type
Ring furnished with No.
D218 Latch.

No. D218

Operation: From outside by key; from inside by knob. Bolt may be held back by stop. Bolt may also be deadlocked by stop from inside, so that key will not turn.

Material: Special die cast alloy of high tensile strength.

Latch: Standard size— $2\frac{1}{2}'' \times 3\frac{5}{8}'' \times 1''$.

Backset: $2\frac{3}{8}''$. For doors $1\frac{3}{8}''$ to $2\frac{1}{2}''$ thick.

Bolt: Die cast alloy, brass-plated.

Strikes: One rim type, No. D1 $\frac{3}{4}$. One flat type, No. 2 $\frac{1}{2}$.

Finish: Heavy black japanned.

Cylinder: Five pin-tumbler, die cast, No. 4038, furnished with No. 44 flush-type ring.

Key Changes: Practically unlimited.

Keys: 3, nickel silver, No. 1054F.

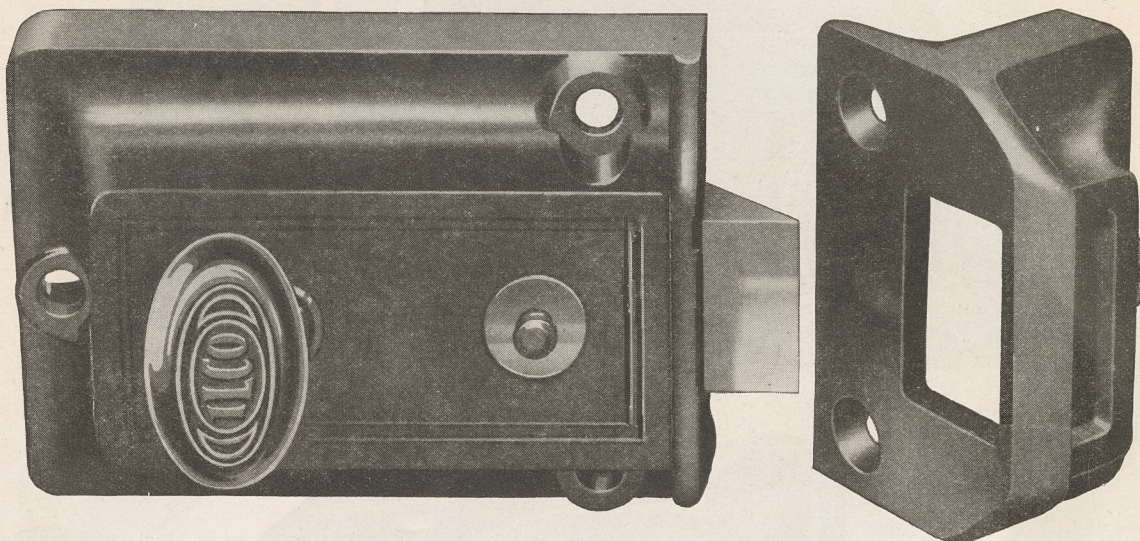
Illustrations Actual Size

NOTE: Can be furnished Keyed Alike or Master Keyed in groups.

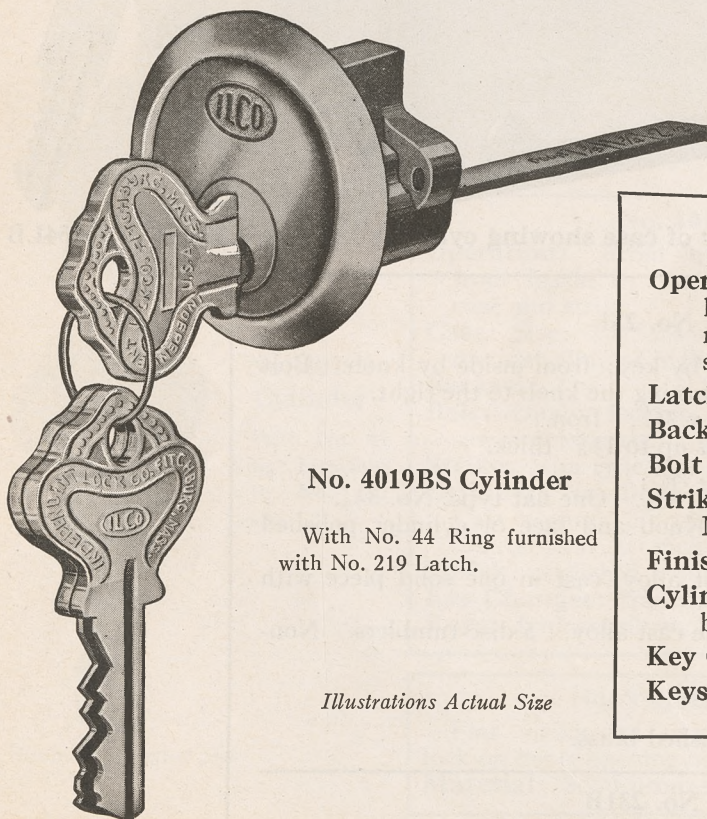


CYLINDER RIM NIGHT LATCH

Reversible Latch Bolt



No. 219



No. 4019BS Cylinder

With No. 44 Ring furnished
with No. 219 Latch.

Illustrations Actual Size

No. 219

Operation: From outside by key; from inside by knob. Bolt may be held back by stop. Bolt may also be deadlocked by stop from inside, so that key will not turn.

Latch: Standard size— $2\frac{1}{2}''$ x $3\frac{5}{8}''$ x $1''$. Iron.

Backset: $2\frac{3}{8}''$. For doors $1\frac{3}{8}''$ to $2\frac{1}{2}''$ thick.

Bolt: Cast-iron, brass-plated.

Strikes: One rim type, No. $1\frac{3}{4}$. One flat type, No. $2\frac{1}{2}$.

Finish: Black wrinkle.

Cylinder: No. 4019BS. Five pin-tumbler. Cast brass. Furnished with No. 44 flush type ring.

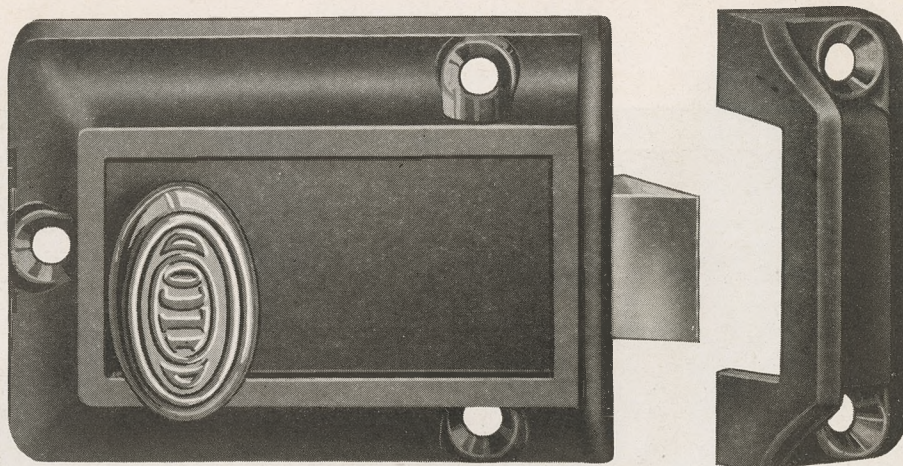
Key Changes: Practically unlimited.

Keys: 3, nickel silver, No. 1054K.

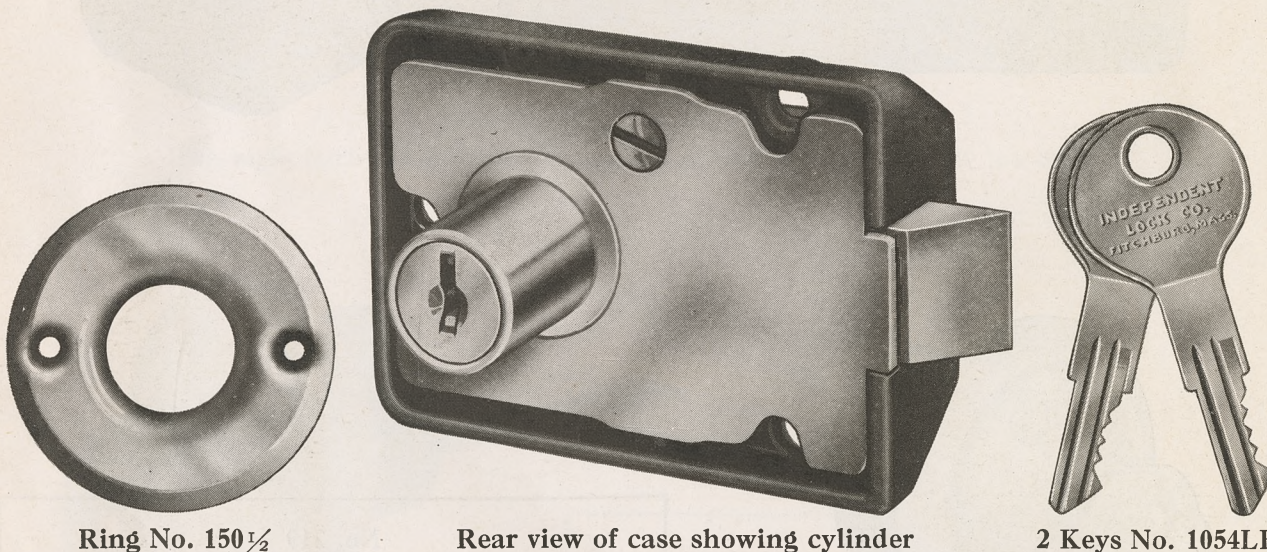
NOTE: Can be furnished Keyed Alike or Master Keyed in groups.



RIM NIGHT LATCH Reversible Latch Bolt



No. 231



Ring No. 150½

Rear view of case showing cylinder

2 Keys No. 1054LB

*Illustrations
Actual Size*

No. 231

Operation: From outside by key; from inside by knob. Bolt may be held back by turning the knob to the right.

Latch: Size—2¼" x 3⅛" x ⅞". Iron.

Backset: 2⅞". For doors up to 1⅝" thick.

Bolt: Solid brass. Throw, ⅞".

Strikes: One rim type, No. 8½. One flat type, No. 3¾.

Finish: Black wrinkle. Knob and face of cylinder polished brass.

Cylinder: Special die cast alloy, cast in one solid piece with backplate.

Cylinder Plug: Special die cast alloy. 5 disc-tumblers. Non-spill.

Key Changes: 500.

Keys: 2, No. 1054LB.

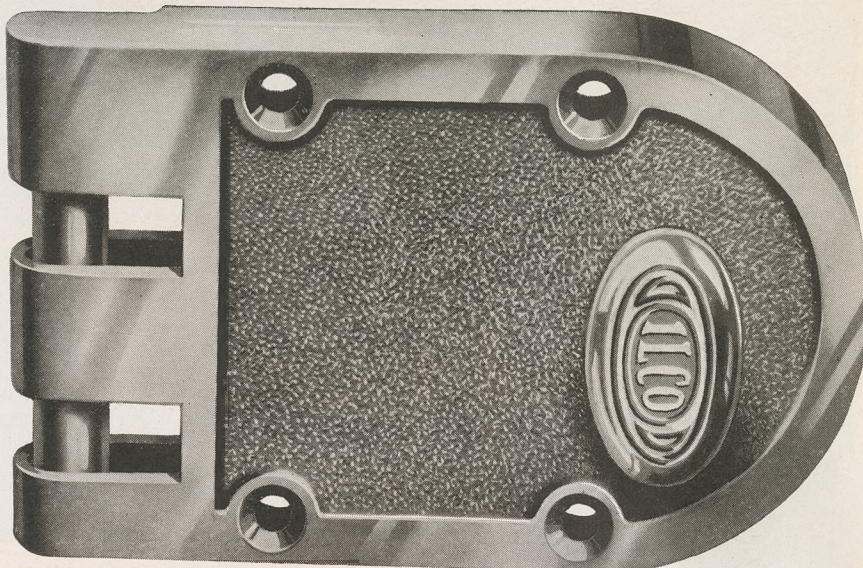
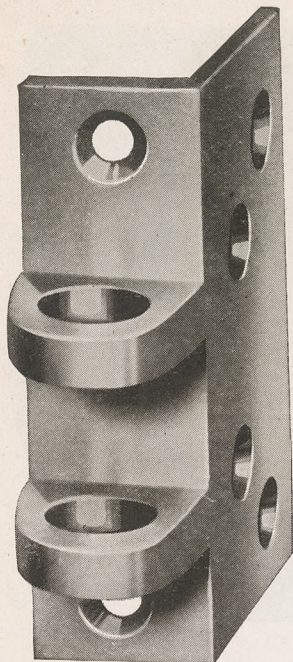
Ring: One No. 150½, polished brass.

No. 231B

Finish: Bronze wrinkle, otherwise same as No. 231.

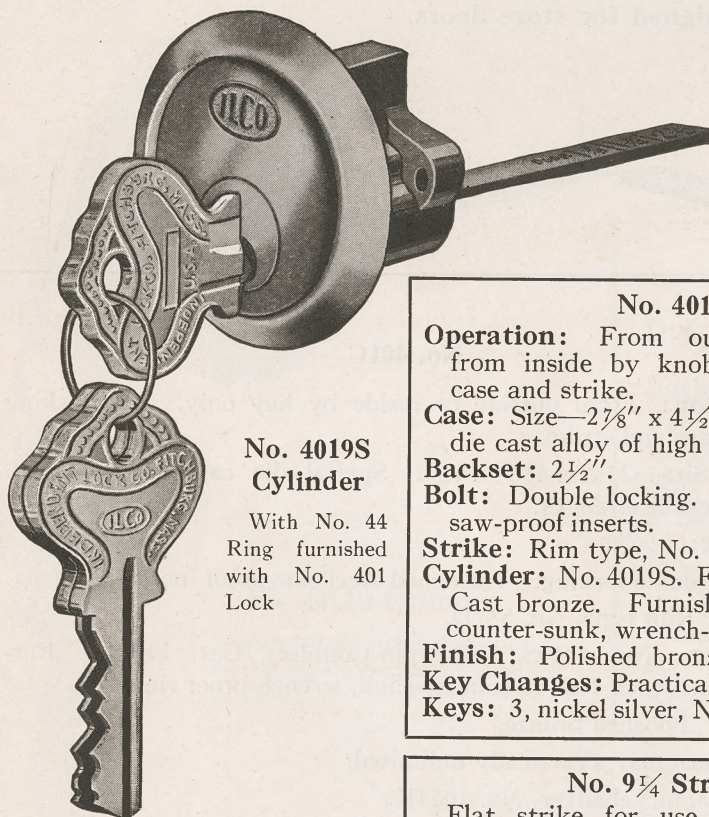


JIMMY-PROOF RIM DEADLOCK



No. 401

Hardened steel inserts prevent saw from cutting bolts



No. 4019S
Cylinder

With No. 44
Ring furnished
with No. 401
Lock

Illustrations Actual Size

No. 401

Operation: From outside by key; from inside by knob. Interlocking case and strike.

Case: Size— $2\frac{7}{8}$ " x $4\frac{1}{2}$ " x $\frac{7}{8}$ ". Special die cast alloy of high tensile strength.

Backset: $2\frac{1}{2}$ ".

Bolt: Double locking. Hardened steel saw-proof inserts.

Strike: Rim type, No. $5\frac{1}{4}$ D.

Cylinder: No. 4019S. Five pin-tumbler. Cast bronze. Furnished with No. 44 counter-sunk, wrench-proof ring.

Finish: Polished bronze.

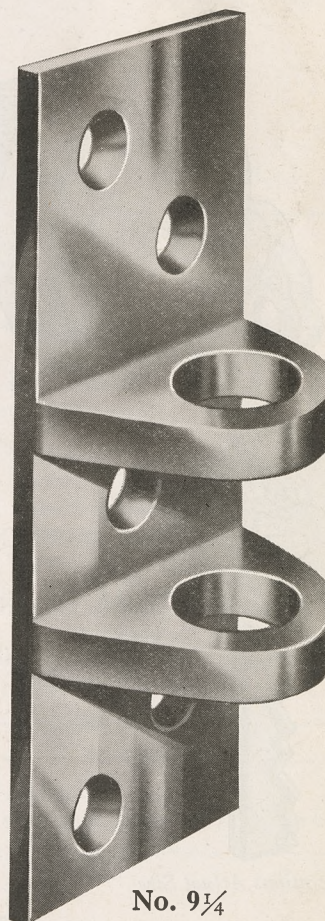
Key Changes: Practically unlimited.

Keys: 3, nickel silver, No. 1054K.

No. $9\frac{1}{4}$ Strike

Flat strike for use with No. 401 lock on doors opening outward.

Material: Solid bronze.



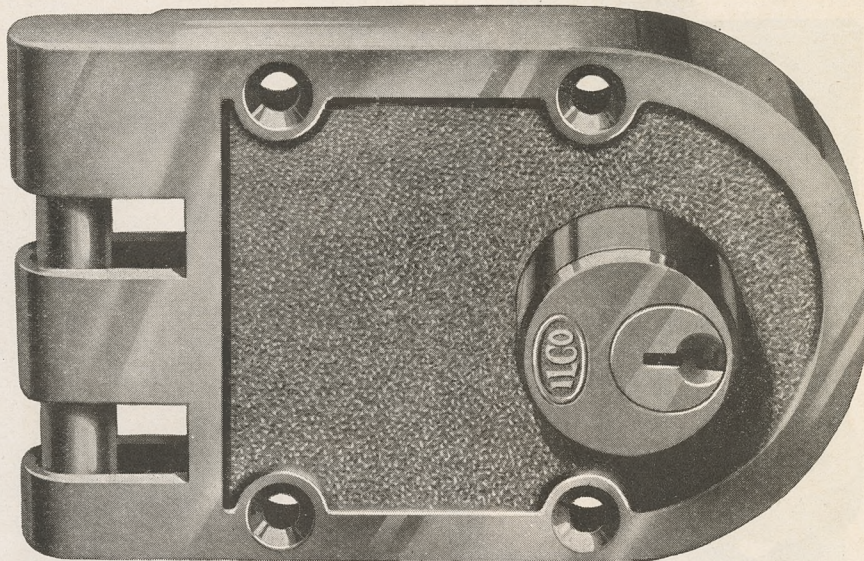
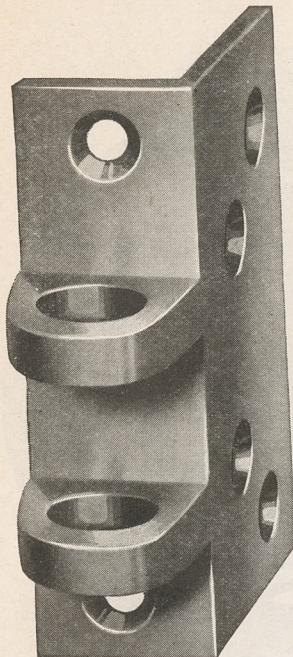
No. $9\frac{1}{4}$

NOTE: Can be furnished Keyed Alike or Master Keyed in groups.



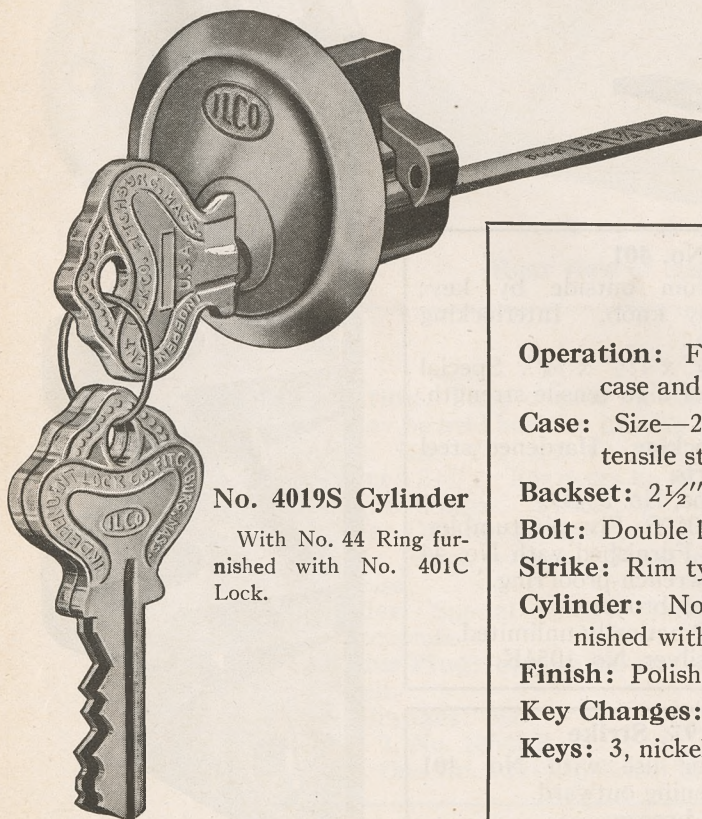
JIMMY-PROOF RIM DEADLOCK

With Two Cylinders



No. 401C

Hardened steel inserts prevent saw from cutting bolts.
A deadlock that insures safety on glass panel doors.
Especially designed for store doors.



No. 4019S Cylinder

With No. 44 Ring furnished with No. 401C Lock.

No. 401C

Operation: From outside or inside by key only. Interlocking case and strike.

Case: Size— $2\frac{7}{8}$ " x $4\frac{1}{2}$ " x $\frac{7}{8}$ ". Special die cast alloy of high tensile strength.

Backset: $2\frac{1}{2}$ ".

Bolt: Double locking. Hardened steel saw-proof inserts.

Strike: Rim type, No. $5\frac{1}{4}$ D.

Cylinder: No. 4019S. Five pin-tumbler. Cast bronze. Furnished with No. 44 counter-sunk, wrench-proof ring.

Finish: Polished bronze.

Key Changes: Practically unlimited.

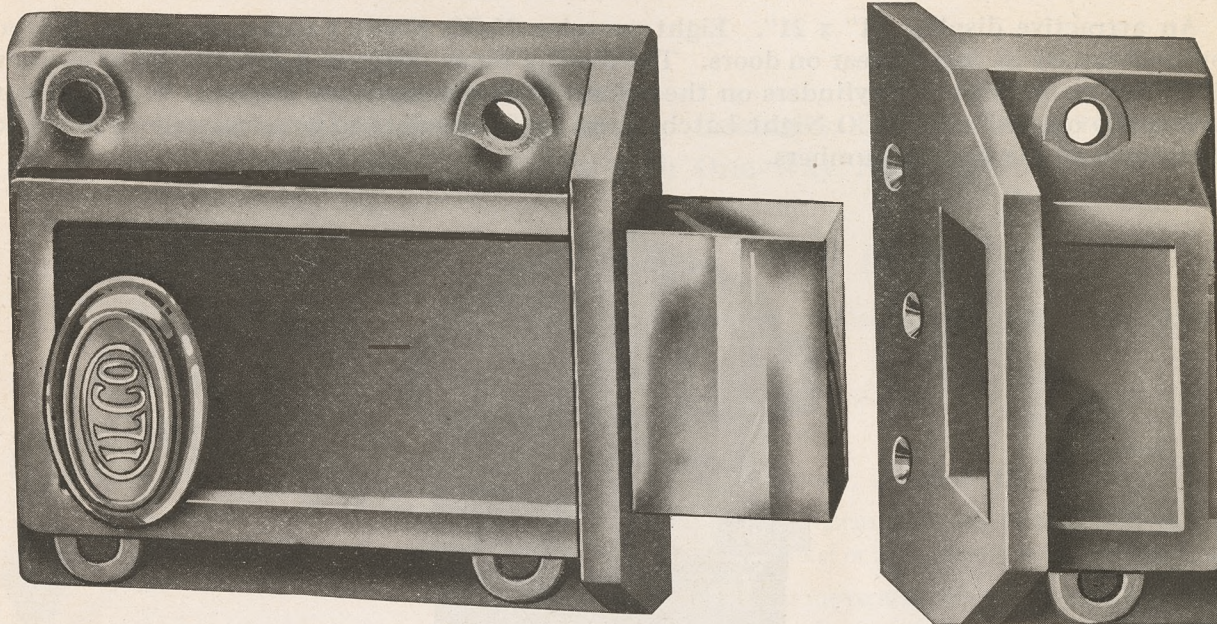
Keys: 3, nickel silver, No. 1054K.

Illustrations Actual Size

NOTE: Can be furnished Keyed Alike or Master Keyed in groups.

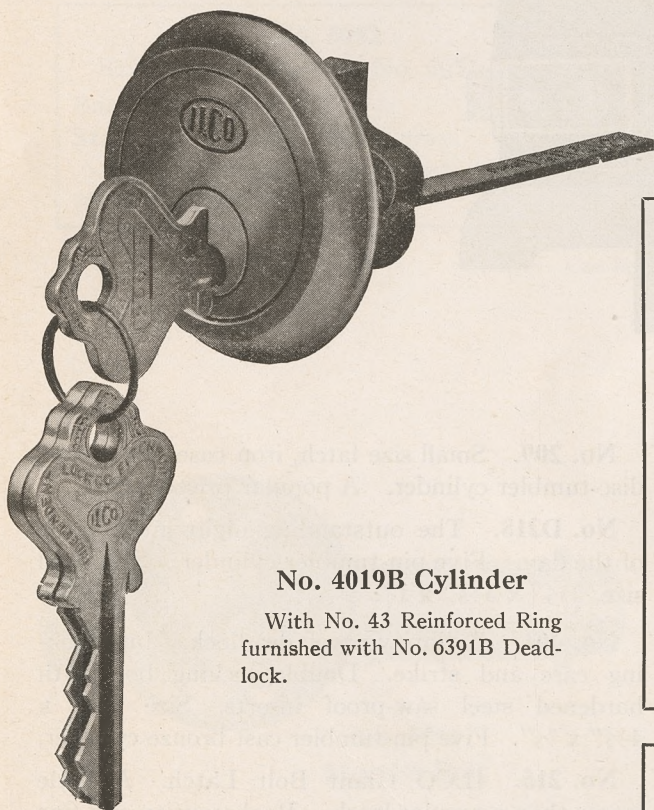


CYLINDER RIM DEADLOCK



No. 6391B

A new heavy duty deadlock designed for superior protection and to withstand severe service.



No. 4019B Cylinder

With No. 43 Reinforced Ring furnished with No. 6391B Deadlock.

Note the size of bolt, case, and strike.

No. 6391B

Operation: From outside by key; from inside by knob.

Lock: Size—3" x 3½" x 1¼". Iron.

Backset: 2⅜". For doors 1⅜" to 2½" thick.

Bolt: Bronze. 1½" x ⅝".

Bolt Throw: 1".

Strikes: One rim type, heavy cast-iron. One flat type.

Cylinder: No. 4019B. Five pin-tumbler. Cast brass. Furnished with No. 43 ring.

Finish: Black wrinkle.

Key Changes: Practically unlimited.

Keys: 3, nickel silver, No. 1054K.

No. 6391C

Finish: Bronze wrinkle, otherwise same as No. 6391B.

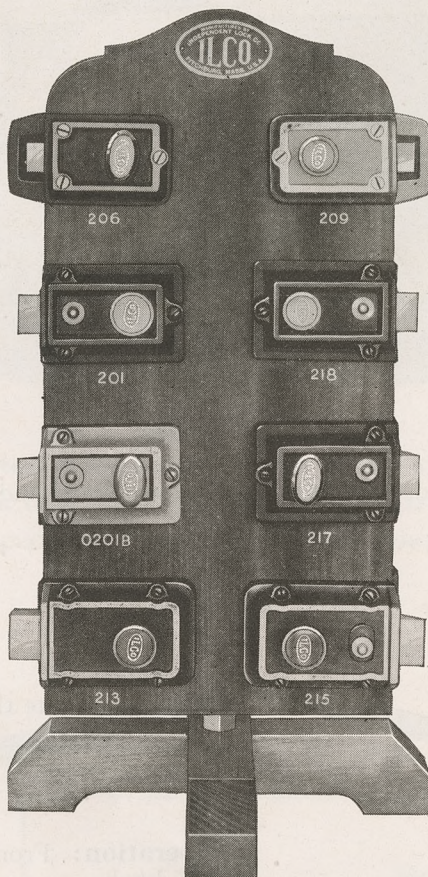
Illustrations Actual Size

NOTE: Can be furnished Keyed Alike or Master Keyed in groups.



ROTARY NIGHT LATCH DISPLAY

An attractive display, 11" x 21". Eight popular ILCO Night Latches and Deadlocks are mounted exactly as they appear on doors. The display turns easily on a substantial base, showing latches on one side and cylinders on the other. This display is an excellent way of demonstrating the operation of ILCO Night Latches and brings forcibly to your customers' attention the features of the various numbers.



No. 206. Small size, five pin-tumbler cylinder rim latch, $2\frac{1}{4}" \times 3\frac{1}{4}" \times 1"$. Cast bronze cylinder.

No. 201. The Hardware Dealer's standard five pin-tumbler cylinder rim night latch, $2\frac{1}{2}" \times 3\frac{5}{8}" \times 1"$, with $2\frac{3}{8}"$ back set. Brass cylinder.

No. 231. Small size, disc-tumbler cylinder night latch. A popular priced lock.

No. 213. ILCO Giant Rim Deadlock. Lock of the very finest quality. Extra heavy, solid brass bolt— $\frac{7}{8}"$ throw—cannot be forced back, five pin-tumbler cast bronze cylinder.

No. 209. Small size latch, iron case, brass bolt, disc-tumbler cylinder. A popular priced lock.

No. D218. The outstanding night latch value of the day. Five pin-tumbler cylinder. Standard size, $2\frac{1}{2}" \times 3\frac{5}{8}" \times 1"$.

No. 401. A jimmy-proof deadlock. Interlocking case and strike. Double locking bolt with hardened steel saw-proof inserts. Size $2\frac{7}{8}" \times 4\frac{1}{2}" \times \frac{7}{8}"$. Five pin-tumbler cast bronze cylinder.

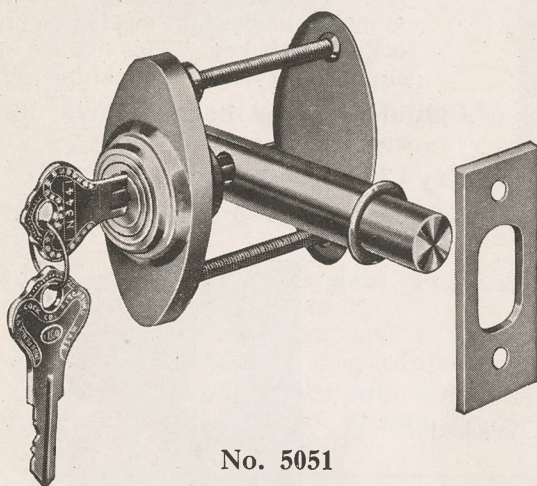
No. 215. ILCO Giant Bolt Latch. A little larger than a regular latch. Real security and fine appearance. Five pin-tumbler cast bronze cylinder.



MORTISE BOLT LOCK

for

Closets, Garages, Sheds, Chests, Attics, Cabinets, Cellar Compartments,
Lockers and All Doors with One-Way Approach



No. 5051

No. 5052

Same specifications as No. 5051, except:

Backset: 1½".

Standard Finish: Silver gray.

Also furnished in brushed brass or polished nickel finish.

No. 5051

A five disc-tumbler cylinder lock with deadbolt feature.

Cylinder: Oval design, disc-tumbler, non-spill type.

Key Changes: 250.

Keys: 2, nickel silver, No. M1054B.

Standard Finish: Brushed brass. Can also be supplied in polished nickel or any other finish upon request.

A simplified gear movement insures positive bolt action.

The long, solid steel bolt, with ¾" throw, offers infinitely greater security than any other type on the market.

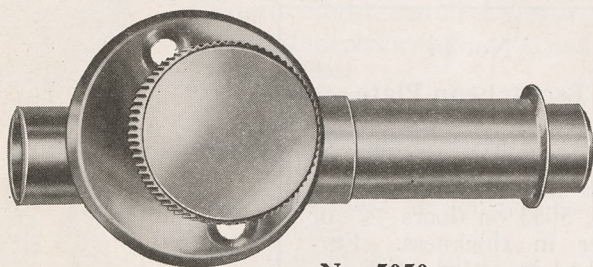
Backset: 2".

Lock may be mounted on doors from 1⅜" to 1⅞" in thickness.

For doors less than 1⅜" in thickness use with Escutcheon Plate, No. 46.

A drilling template and complete set-up instructions simplify the installation of this unit, and appeal directly to the user because of the ease in mounting.

NOTE: Can be furnished Keyed Alike.



No. 5050
Mortise Bolt



No. 5050

Bolt Throw: ¾".

Backset: 2".

Finish: Brushed brass.

Special finishes on request.

Packed with strike and screws complete.

Positive gear action.

Steel bolt.

No. 5050½

Same specifications as No. 5050 except:

Backset: 1½".



A NEW MORTISE BOLT LOCK ADAPTABLE TO MANY USES

(Patented)

No. 5053

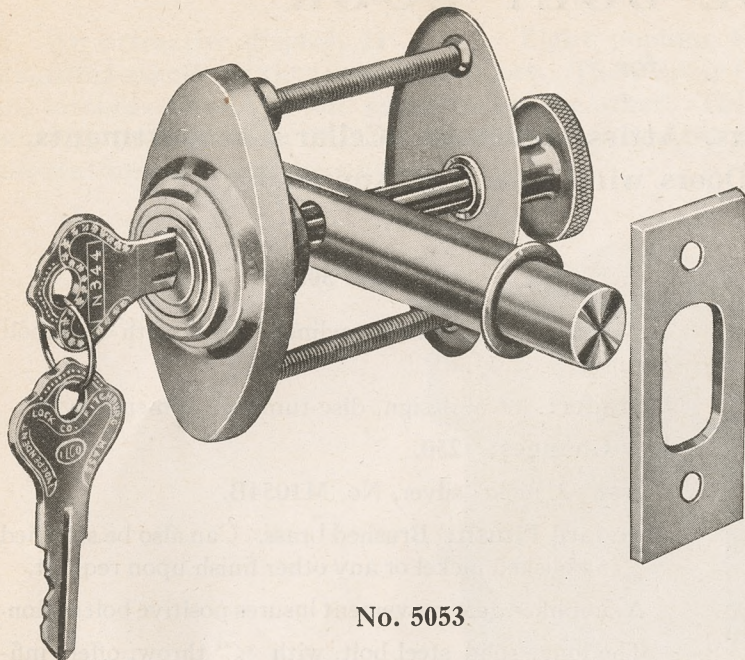
Mortise Bolt Lock with Thumb Turn

Operation: By knob from inside; by key from outside. Insert key full distance into lock and then apply slight inward pressure; this will allow plug to slide into cylinder about $\frac{1}{8}$ ". This inward pressure should be maintained while locking or unlocking with key. This feature insures security against picking.

Cylinder: Oval design. Five disc-tumbler. Non-spill type.

Key Changes: 250.

Keys: 2, nickel silver, No. H1054.



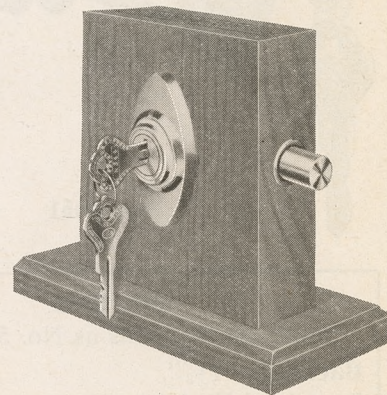
No. 5053

Standard Finish: Brushed brass. Can also be supplied in polished nickel or other finishes.

Backset: 2".

Locks may be mounted on doors $1\frac{3}{8}$ " to $2\frac{1}{4}$ " in thickness. For doors less than $1\frac{3}{8}$ " in thickness, use with escutcheon plate No. 46.

Drilling templates and complete set-up instructions simplify the installation of these units and appeal to the users because of ease in mounting. Templates furnished with each lock.

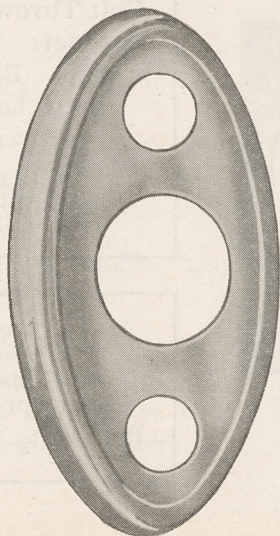


No. 5054

Same specifications as No. 5053, except:

Backset: $1\frac{1}{2}$ ".

NOTE: Can be furnished Keyed Alike.



No. 46

No. 46

Escutcheon Plate

An attractive escutcheon plate for use with mortise bolt locks No. 5051 and No. 5053 on doors $\frac{7}{8}$ " or over in thickness. Furnished in nickel finish unless otherwise specified.



CYLINDERS



No. 4019
Night Latch Cylinder
Cast Bronze

Mechanism: Five pin-tumbler.

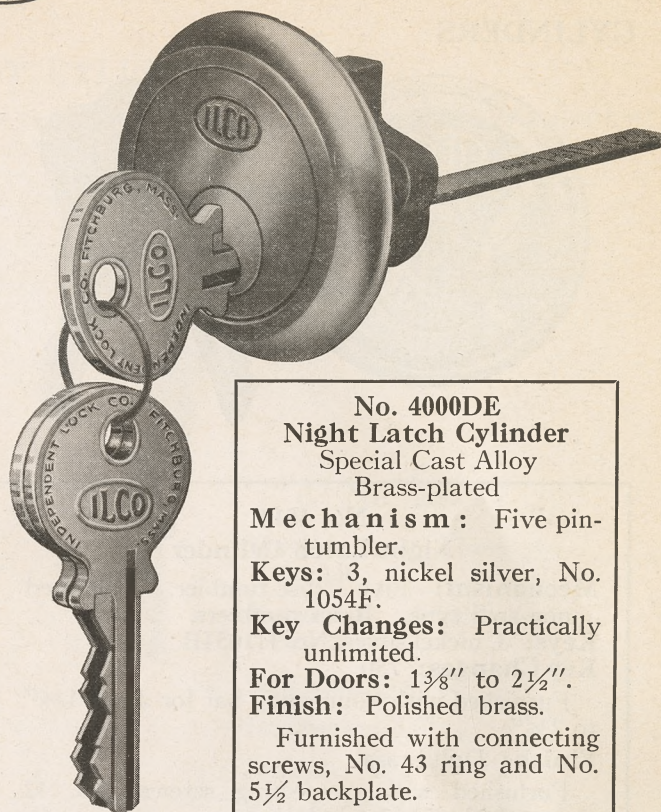
Keys: 3, nickel silver, No. 1054K.

Key Changes: Practically unlimited.

For Doors: $1\frac{3}{8}$ " to $2\frac{1}{2}$ ".

Finish: Polished bronze.

Furnished with connecting screws, No. 43 ring and No. $3\frac{1}{2}$ " backplate.



No. 4000DE
Night Latch Cylinder
Special Cast Alloy
Brass-plated

Mechanism: Five pin-tumbler.

Keys: 3, nickel silver, No. 1054F.

Key Changes: Practically unlimited.

For Doors: $1\frac{3}{8}$ " to $2\frac{1}{2}$ ".

Finish: Polished brass.

Furnished with connecting screws, No. 43 ring and No. $5\frac{1}{2}$ " backplate.

No. 4019B

Same specifications as No. 4019, except cast brass, polished brass finish.



No. 4000B
Small Night Latch Cylinder

For Independent No. 206 and other makes.

Mechanism: Five pin-tumbler.

Keys: 3, nickel silver, No. K1054AX.

Key Changes: Practically unlimited.

For Doors: $1\frac{1}{4}$ " to $2\frac{1}{2}$ ".

Finish: Polished bronze.

Furnished with connecting screws, No. 41 ring and No. $4\frac{3}{4}$ " backplate.



Mortise Cylinder

To fit all makes of locks.

Standard diameter and thread.

Mechanism: Five pin-tumbler.

Keys: 3, nickel silver, No. 1054K.

Key Changes: Practically unlimited.

Standard Finish: Dull brass.

Can also be furnished in polished brass and other finishes.

No. 4001 —1" long.

No. 4001½ —1⅛" long.

No. 4002 —1¼" long.

No. 4002½ —1⅜" long.

No. 4003 —1½" long.

No. 4003¼ —1⅝" long.

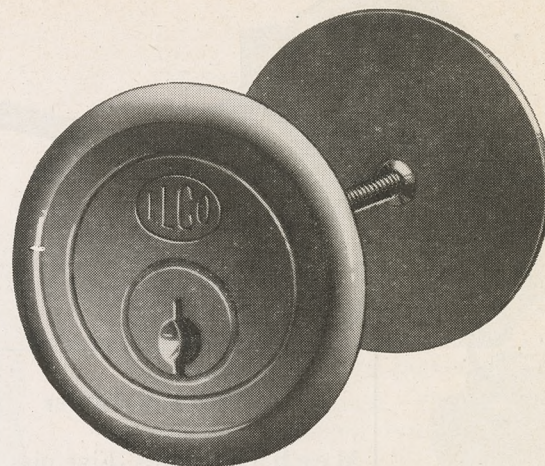
No. 4003½ —1¾" long.

Length is measured from back of cylinder face to end of cam.
Furnished with No. $40\frac{1}{2}$ " ring.

NOTE: Can be furnished Keyed Alike, keyed in pairs, and Master Keyed.



CYLINDERS



No. 4014 Night Latch Cylinder

Mechanism: Five disc-tumbler. Patented non-spill type. Brass tumblers.

Keys: 3, nickel silver, No. H1054B.

Key Changes: 750.

Furnished with connecting bar for doors $1\frac{3}{8}$ " to $2\frac{1}{2}$ ".

Finish: Dull brass.

Furnished with connecting screws, No. 42 ring and No. $5\frac{1}{2}$ backplate.

No. 4000D Dummy Cylinder

A very serviceable article for covering hole left when cylinder and lock are removed from door.

For all thicknesses of doors.

Material: Iron.

Finish: Brass.



No. 4038 Night Latch Cylinder Special Cast Alloy Brass-plated

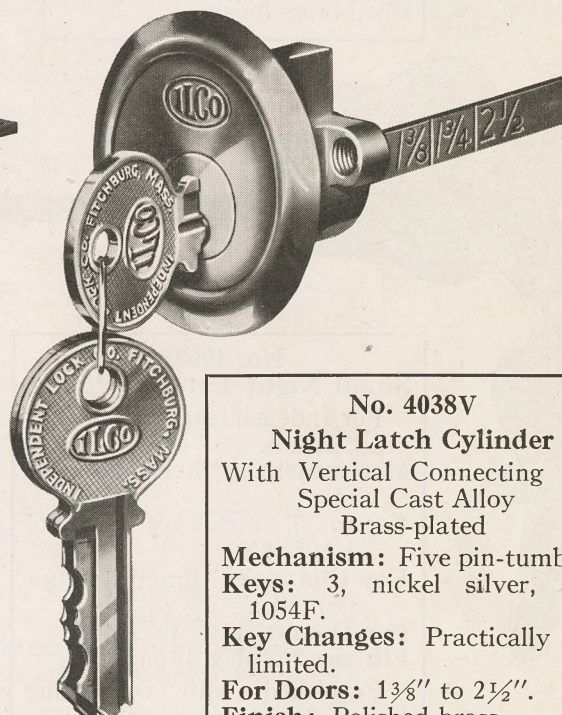
Mechanism: Five pin-tumbler.
Keys: 3, nickel silver, No. 1054F.

Key Changes: Practically unlimited.

For Doors: $1\frac{3}{8}$ " to $2\frac{1}{2}$ ".

Finish: Polished brass.

Furnished with connecting screws, No. 44 ring and No. $5\frac{1}{2}$ backplate.



No. 4038V Night Latch Cylinder

With Vertical Connecting Bar
Special Cast Alloy
Brass-plated

Mechanism: Five pin-tumbler.
Keys: 3, nickel silver, No. 1054F.

Key Changes: Practically unlimited.

For Doors: $1\frac{3}{8}$ " to $2\frac{1}{2}$ ".

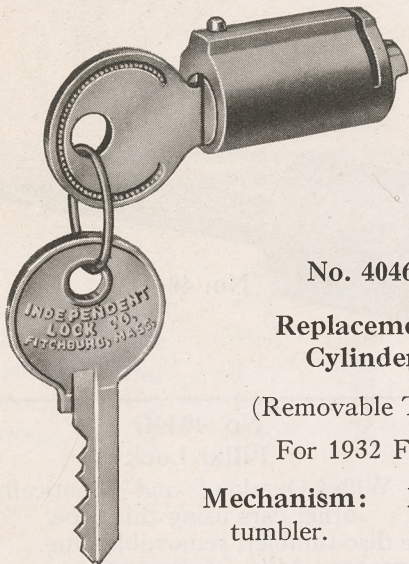
Finish: Polished brass.

Furnished with connecting screws, No. 44 ring and No. $5\frac{1}{2}$ backplate.



REPLACEMENT CYLINDERS

Cylinders for special requirements not listed in this catalog can be furnished to conform to specification.



No. 4046

Replacement Cylinder

(Removable Type)

For 1932 Ford

Mechanism: Five pin-tumbler.

Key Series: FB101-350.

Keys: 2, nickel silver, No. 1125C.



No. 4006

Mechanism: Three pin-tumbler.

Keys: 2, nickel silver, No. 1054C.

Key Changes: 50.

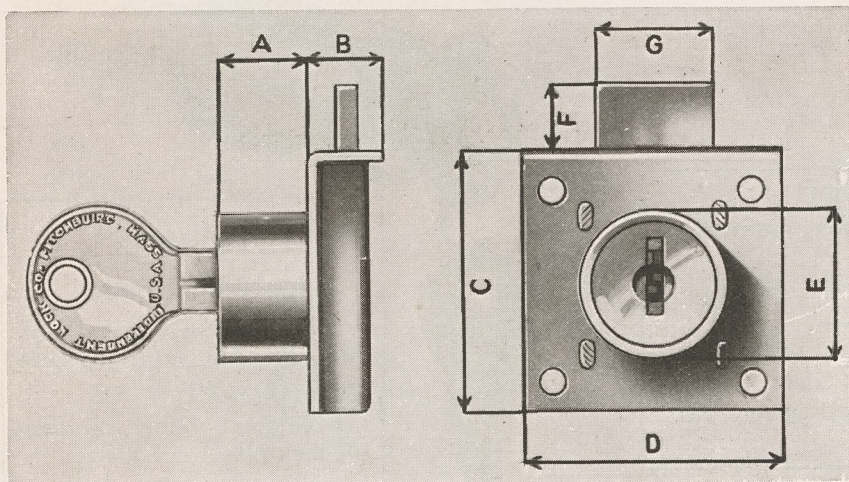
Diameter: $\frac{3}{4}$ ".

Length: $\frac{1}{2}$ ".

Finish: Brass or polished nickel.

NOTE: Can be furnished in various lengths for special orders.

CABINET LOCKS



No. 4065

4 Disc-Tumbler
Steel Case and Bolt

No. 4065A

Same specifications as No. 4065, except following:
5 Disc-tumbler and A— $\frac{3}{4}$ ".

No. 4065AS

Same specifications as No. 4065A, except following:
Key removable only when in locked position.

Specifications

A— $\frac{1}{2}$ "

B— $\frac{7}{16}$ "

C— $1\frac{3}{8}$ "

D— $1\frac{3}{8}$ "

E— $\frac{3}{4}$ "

F— $\frac{5}{16}$ "

G— $\frac{5}{8}$ "

Bolt thickness, $\frac{1}{8}$ "

$\frac{5}{8}$ " from center of cylinder to edge of lock.

Finish: Polished nickel.

Keys: 2, No. S1054S.

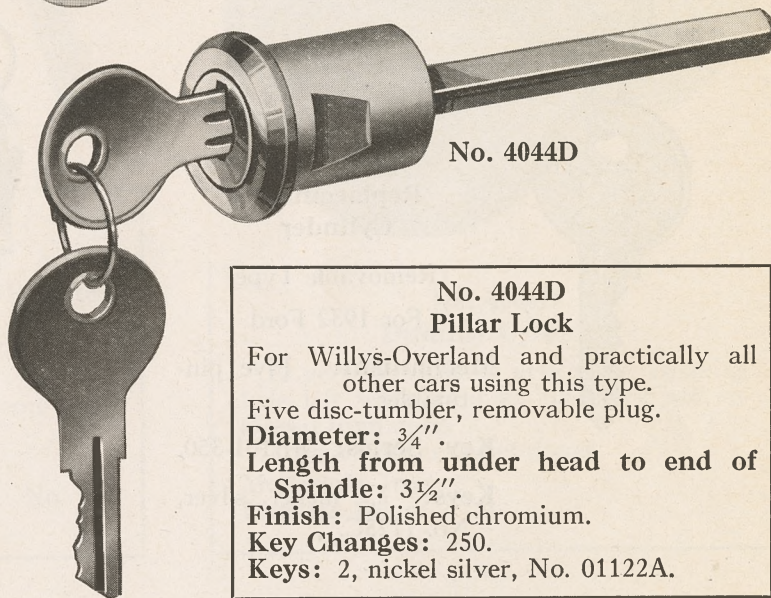
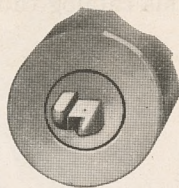


REPLACEMENT IGNITION CYLINDER AND AUTOMOBILE DOOR LOCK



No. 4044

No. 4044
Ignition Cylinder
 For Willys-Overland and other cars.
 Five disc-tumbler removable plug.
Diameter: $\frac{7}{8}$ ".
Length Overall: 1".
Finish: Polished chromium.
Key Changes: 250.
Keys: 2, nickel silver, No. 01122A.



No. 4044D

No. 4044D
Pillar Lock
 For Willys-Overland and practically all other cars using this type.
 Five disc-tumbler, removable plug.
Diameter: $\frac{3}{4}$ ".
Length from under head to end of Spindle: $3\frac{1}{2}$ ".
Finish: Polished chromium.
Key Changes: 250.
Keys: 2, nickel silver, No. 01122A.

IGNITION AND TRANSMISSION CYLINDERS



No. 4011

Five disc-tumbler, removable lock plug.
Length Overall: $1\frac{1}{8}$ ".
Diameter: $\frac{7}{8}$ ".
Finish: Polished nickel.
Key Changes: 250.
Keys: 2, nickel silver, No. 01122R.

Will fit ignition and transmission units which are standard equipment on the following automobiles:

Auburn	Franklin	Peerless
Cadillac	Graham-Paige	Pierce-Arrow
Chandler	Hudson	Reo-Wolverine
Chrysler	Hupmobile	Stearns-Knight
Essex	LaSalle	Velie
Falcon-Knight	Packard	



No. 4020

Ignition Cylinder

This unit will be found adaptable for about ten 1928 and 1929 cars.

Five disc-tumbler, removable lock plug.

Length Overall: $1\frac{1}{8}$ ".

Diameter: $\frac{7}{8}$ ".

Finish: Polished nickel.

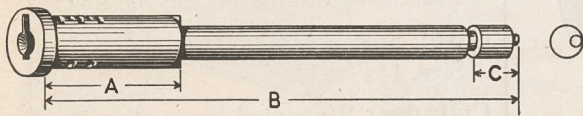
Key Changes: 250.

Keys: 2, nickel silver, No. 01122R.

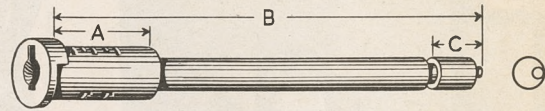


REPLACEMENT CYLINDERS FOR AUTOMOBILE LOCKS

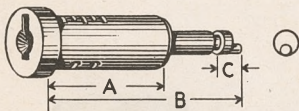
Carried in stock



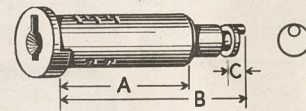
No.	A	B	C
P5020CA	$1\frac{7}{32}$ "	$4\frac{21}{32}$ "	$\frac{7}{16}$ "
P5020C	$1\frac{7}{32}$ "	$4\frac{23}{32}$ "	$\frac{7}{16}$ "
B5020C	$1\frac{7}{32}$ "	$4\frac{5}{8}$ "	$\frac{7}{16}$ "
5020CB	$1\frac{7}{32}$ "	$3\frac{5}{32}$ "	$\frac{7}{16}$ "
5020CA	$1\frac{7}{32}$ "	$4\frac{5}{16}$ "	$\frac{7}{16}$ "



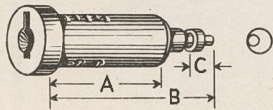
No.	A	B	C
4073A1	$\frac{59}{64}$ "	$4\frac{1}{8}$ "	$\frac{7}{16}$ "
4073A2	$\frac{59}{64}$ "	$4\frac{7}{16}$ "	$\frac{7}{16}$ "
4073A4	$\frac{59}{64}$ "	$2\frac{7}{8}$ "	$\frac{7}{16}$ "
4073A5	$\frac{59}{64}$ "	$4\frac{45}{64}$ "	$\frac{7}{16}$ "



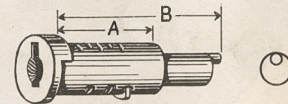
No.	A	B	C
5022A	$1\frac{3}{32}$ "	$1\frac{13}{16}$ "	$\frac{3}{16}$ "



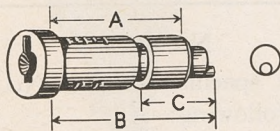
No.	A	B	C
4049L	$1\frac{1}{4}$ "	$1\frac{3}{4}$ "	$\frac{9}{64}$ "
4049S	$1\frac{3}{32}$ "	$1\frac{19}{32}$ "	$\frac{9}{64}$ "



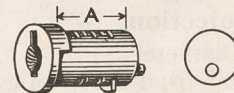
No.	A	B	C
5022	$1\frac{3}{32}$ "	$1\frac{9}{16}$ "	$\frac{3}{16}$ "



No.	A	B
4073B1	$\frac{59}{64}$ "	$1\frac{17}{32}$ "
4073B2	$\frac{59}{64}$ "	$1\frac{31}{64}$ "
4073A6	$\frac{59}{64}$ "	$1\frac{5}{8}$ "



No.		A	B	C
5032	(Flat Face)	$1\frac{5}{16}$ "	$1\frac{17}{32}$ "	$\frac{5}{8}$ "
5032C	(Round Face)	$1\frac{5}{16}$ "	$1\frac{17}{32}$ "	$\frac{5}{8}$ "

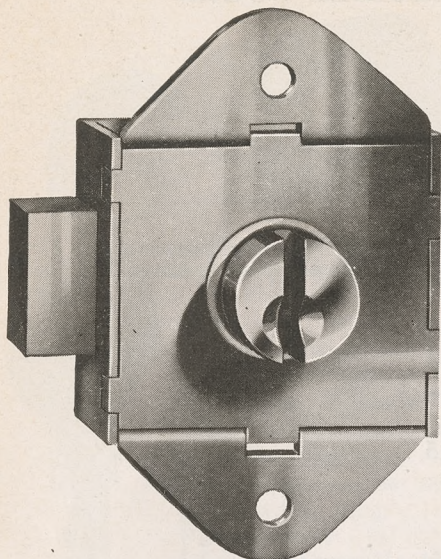


No.	A
4073C1	$\frac{45}{64}$ "

2 keys furnished with each cylinder



LOCKER AND CABINET LOCKS



No. 4075



No. 4075

6 Pin-Tumbler Locker Lock

Mechanism: 6 pin-tumbler. Key removable only in locked position. Practically unlimited key changes.

Case: Steel, brass plated.

Size: $1\frac{5}{8}'' \times 1\frac{1}{2}''$.

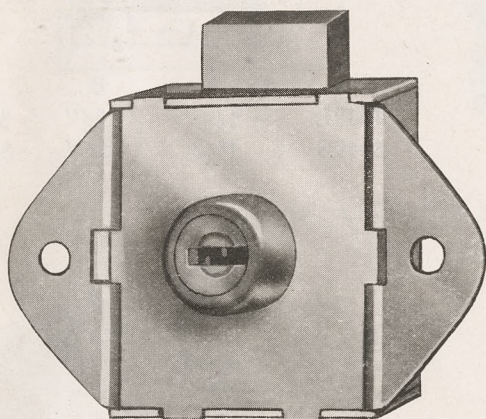
Cylinder: Extruded brass, diameter $\frac{5}{8}''$. $1\frac{3}{16}''$ from center of cylinder to edge of lock.

Cylinder Projection: $\frac{5}{16}''$.

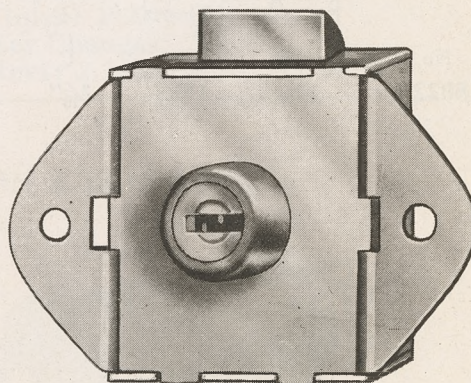
Bolt: Solid brass, $\frac{1}{4}'' \times \frac{3}{4}''$. Deadlocking.

Bolt Throw: $\frac{3}{32}''$.

Keys: 2, nickel silver, No. 1054KW.



No. 4053



No. 4053 $\frac{1}{2}$

No. 4053

Mechanism: Five disc-tumbler, non-spill type. 500 regular key changes.

Case: $1\frac{5}{8}'' \times 1\frac{1}{2}''$.

Cylinder Projection: $\frac{5}{16}''$.

Cylinder: Diameter, $\frac{1}{2}''$. $\frac{3}{4}''$ from center of cylinder to edge of lock.

Bolt: Laminated brass, $\frac{3}{16}'' \times \frac{3}{4}''$.

Standard Finish: Brass.

Bolt Throw: $\frac{3}{8}''$.

Keys: 2, nickel silver, No. M1054B.

A popular size and type lock which may be used on desks, cabinets, chests, lockers, tool cases. A half turn of the key deadlocks the bolt with a long throw.

No. 4053 $\frac{1}{2}$

Same specifications as No. 4053, except following:

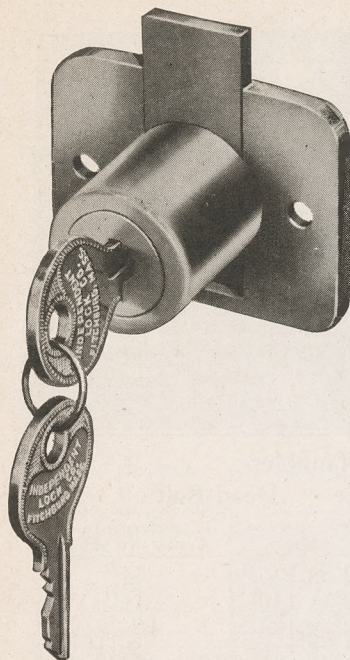
Bolt: Solid brass, spring type.

Bolt Throw: $\frac{1}{4}''$.

NOTE: Can be furnished Keyed Alike or Master Keyed in Groups.



WARDROBE AND MAIL BOX LOCKS



No. 4068

No. 4068

WARDROBE LOCK

Mechanism: Five disc-tumbler, non-spill type. 500 regular key changes.

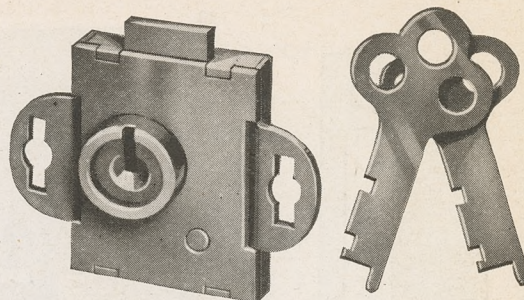
Case: Die-cast, $1\frac{13}{16}'' \times 1\frac{17}{16}''$.

Cylinder: Die-cast shell.
 $\frac{7}{8}''$ diameter. $1\frac{5}{16}''$ projection.
 $\frac{3}{4}''$ from center of cylinder to edge of lock.

Bolt: Steel $\frac{5}{8}'' \times \frac{1}{8}''$, throw $\frac{5}{16}''$. A half turn of the key deadlocks the bolt.

Standard Finish: Brushed Brass.

Keys: 2, No. S1054B.



No. 4066

No. 4066

MAIL BOX LOCK

Mechanism: 3 brass levers. Key can be removed only when locked.

Case: Steel, $1\frac{1}{4}'' \times 1''$.

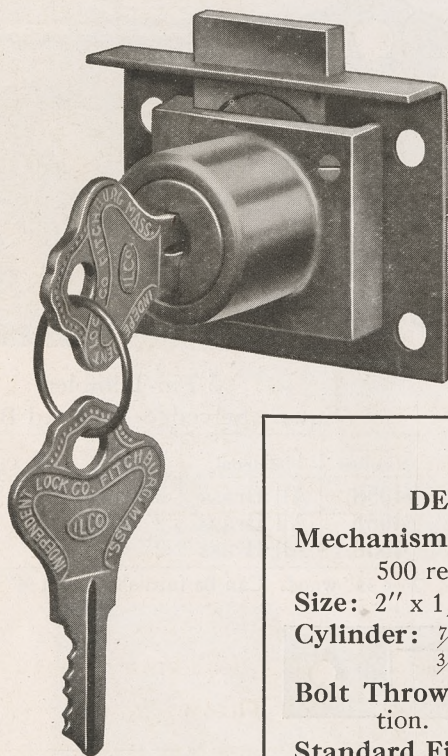
Cylinder Projection: $\frac{5}{32}''$.

Cylinder: Diameter, $1\frac{17}{32}''$. $\frac{5}{8}''$ from seldge to center of cylinder.

Bolt: Steel, throw $\frac{5}{32}''$.

Keys: 2, flat steel, No. 1417.

NOTE: Not furnished Master Keyed.



Desk and Cabinet Lock

No. 4054

No. 4054

DESK AND CABINET LOCK.

Mechanism: Five disc-tumbler, non-spill type.
500 regular key changes.

Size: $2'' \times 1\frac{1}{2}''$.

Cylinder: $\frac{7}{8}''$ diameter.
 $\frac{3}{4}''$ from center of cylinder to seldge.

Bolt Throw: $\frac{1}{4}''$. Bolt deadlocks in locked position.

Standard Finish: Polished brass.

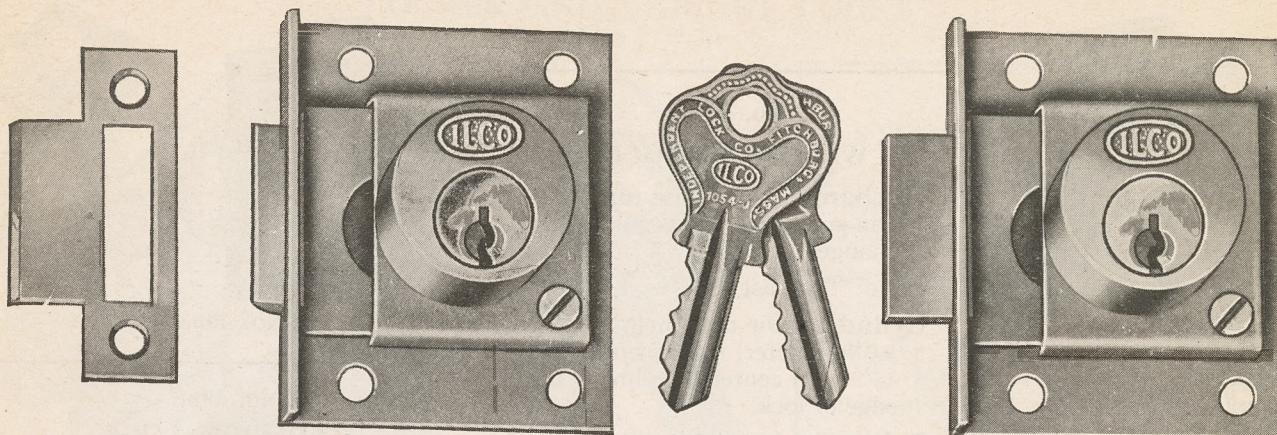
Keys: 2, nickel silver, No. H1054B.

For $\frac{7}{8}''$ wood.

NOTE: Can be furnished Keyed Alike or Master Keyed in Groups.



PIN-TUMBLER CUPBOARD LOCKS



5 Pin-Tumbler
Square Selvedge Spring Bolt

Number	Material	Size	Selvage to Center of Cylinder
4064A	All Brass	2" x 1 5/8"	1"

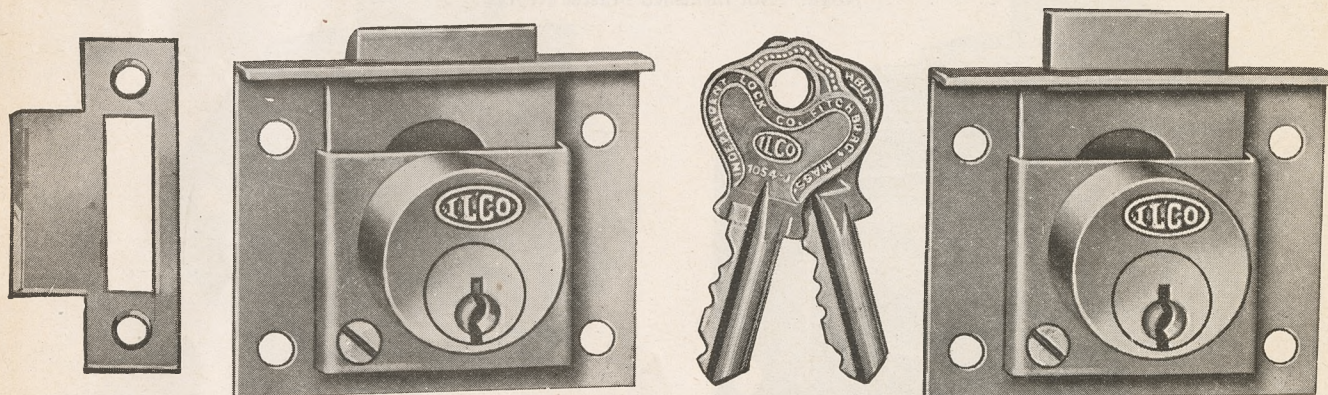
For 7/8" wood. Can be furnished for 1 1/8" and 1 1/4" wood.

5 Pin Tumbler
Square Selvedge Dead Bolt

Number	Material	Size	Selvage to Center of Cylinder
04063	All Brass	2" x 1 1/2"	3/4"
4063	All Brass	2" x 1 1/2"	7/8"
4063A	All Brass	2" x 1 5/8"	1"

For 7/8" wood. Can be furnished for 1 1/8" and 1 1/4" wood.

PIN-TUMBLER DRAWER LOCKS



5 Pin-Tumbler
Square Selvedge Spring Bolt

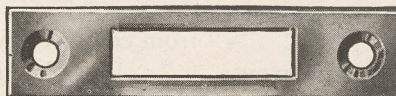
Number	Material	Size	Selvage to Center of Cylinder
04062	All Brass	2" x 1 1/2"	3/4"
4062	All Brass	2" x 1 5/8"	7/8"
4062A	All Brass	2" x 1 3/4"	1"

For 7/8" wood. Can be furnished for 1 1/8" and 1 1/4" wood.

5 Pin-Tumbler
Square Selvedge Dead Bolt

Number	Material	Size	Selvage to Center of Cylinder
04058	All Brass	2" x 1 1/2"	3/4"
4058	All Brass	2" x 1 5/8"	7/8"
4058A	All Brass	2" x 1 3/4"	1"

For 7/8" wood. Can be furnished for 1 1/8" and 1 1/4" wood.



4 1/4 Strike

Furnished with dead bolt locks listed on this page.

All locks listed on this page have following specifications:

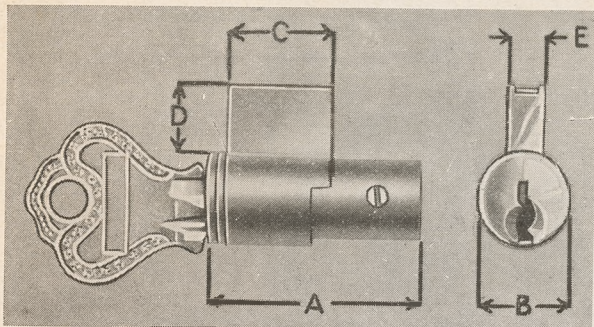
Finish: Cylinder face polished brass. **Keys:** 2, No. 1054JK.

NOTE: Can be furnished Keyed Alike or Master Keyed in groups.

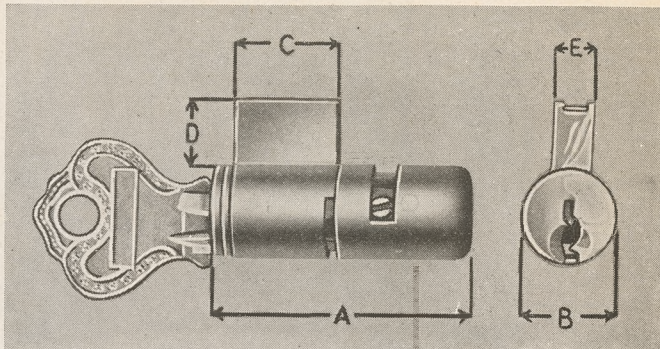


SPECIAL PURPOSE LOCKS Carried in Stock

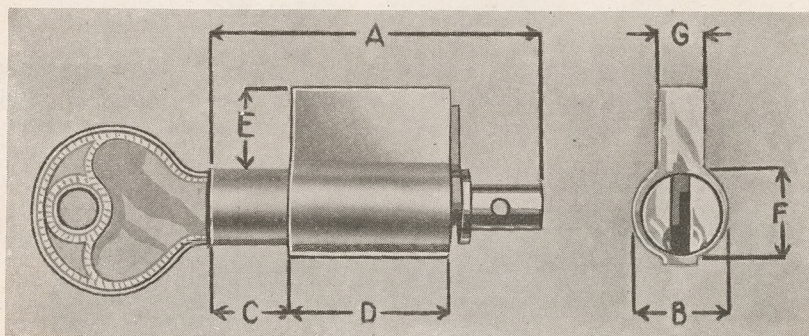
We are equipped to make special locks and cylinders to specifications to suit any condition



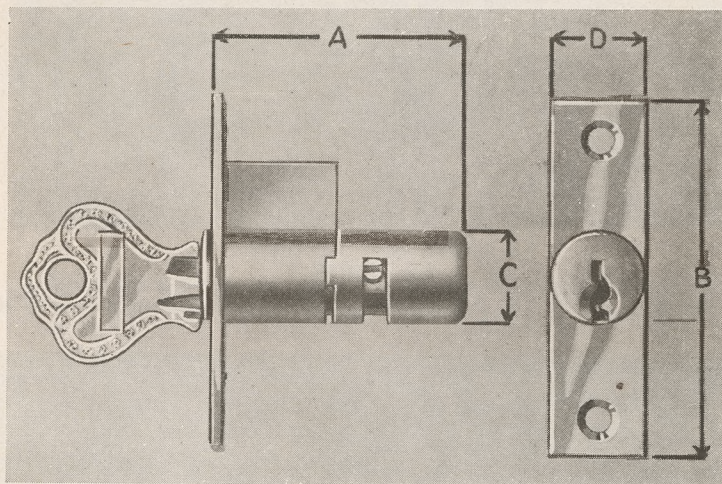
All Brass—No. 4055A—3 pin-tumbler



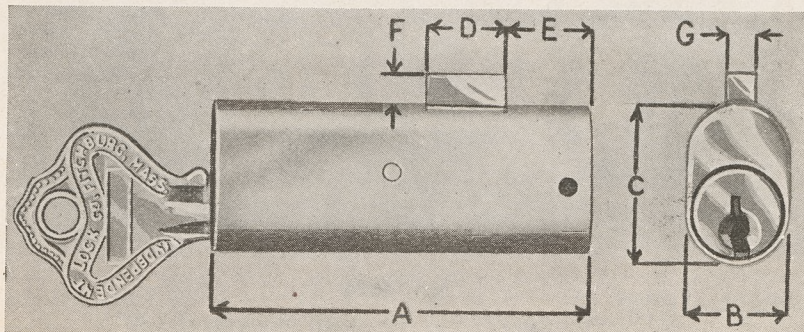
All Brass—No. 4055B—3 pin-tumbler



No. 4017
All Brass
4 pin-tumbler



No. 4055
Die Cast Body
3 pin-tumbler



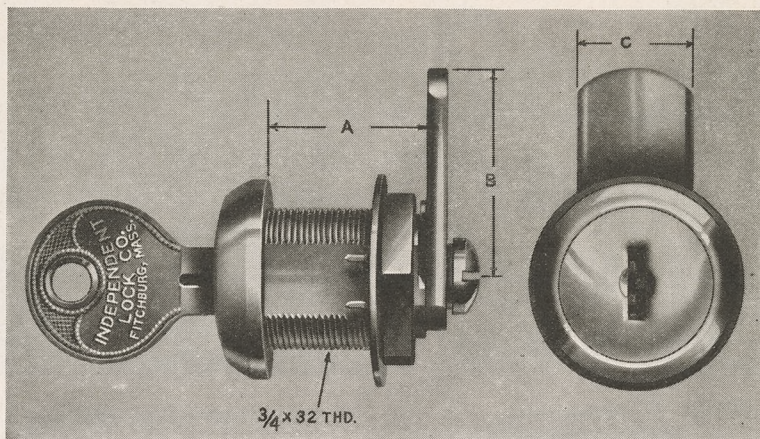
No. 4056
Die Cast
4 pin-tumbler
Brass Bolt

See page 150 for
dimensions



SPECIAL PURPOSE LOCKS AND CYLINDERS

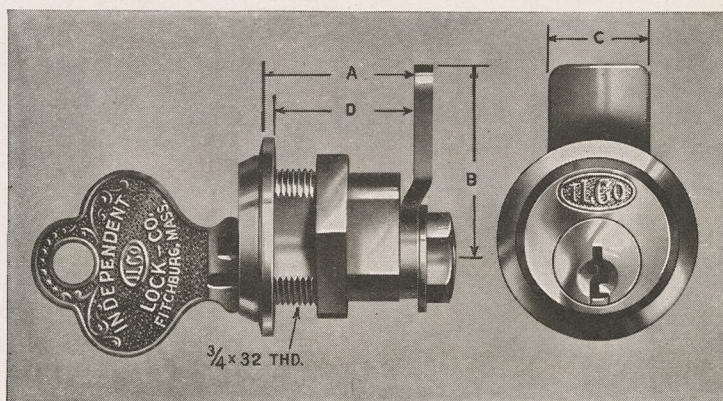
Carried in Stock



No. 4080

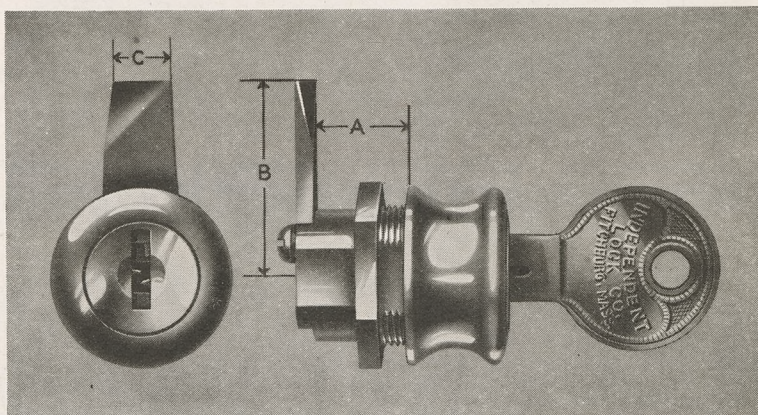
Die Cast 6 Disc-tumbler Double-sided key Cam movement 90°

The No. 4080 is designed for maximum protection at minimum cost. Embodies special locking mechanism and pick resisting construction, heavy locking bolt and retaining screw, extra heavy mounting nut and lock face.



No. 4082S

All Brass 5 Pin-tumbler Cam movement 90°



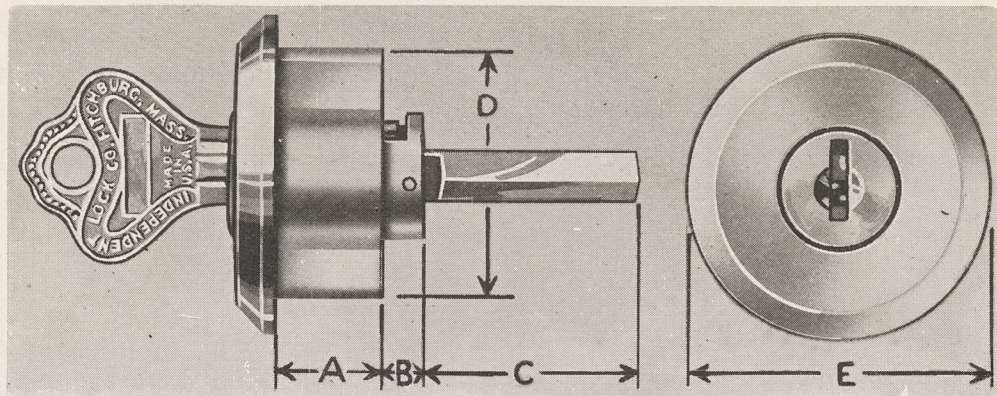
No. 4074

5 Disc-tumbler Cam movement 180°



SPECIAL PURPOSE LOCKS

Carried in Stock

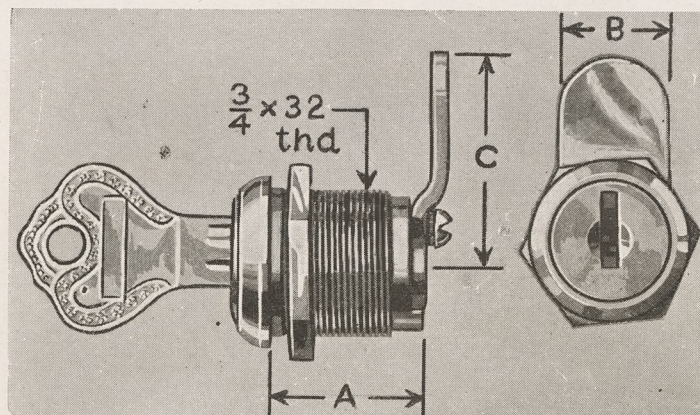


No. 4023 —Brass cylinder

No. 4023DC—Die cast cylinder

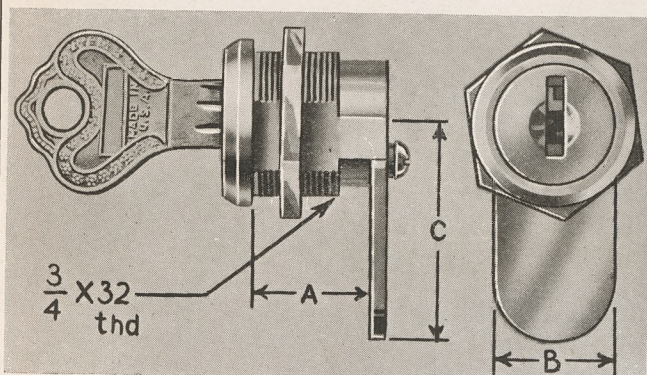
Rim type cylinder—Furnished with connecting screws—5 disc-tumbler

See page 150
for dimensions



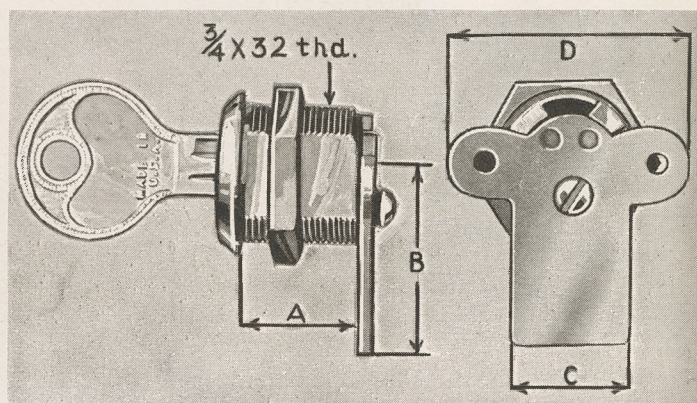
No. 4010VB—5 disc-tumbler

Cam movement 90°—Furnished with lock nut



No. 4010B—5 disc-tumbler

Cam movement 90°—Furnished with lock nut

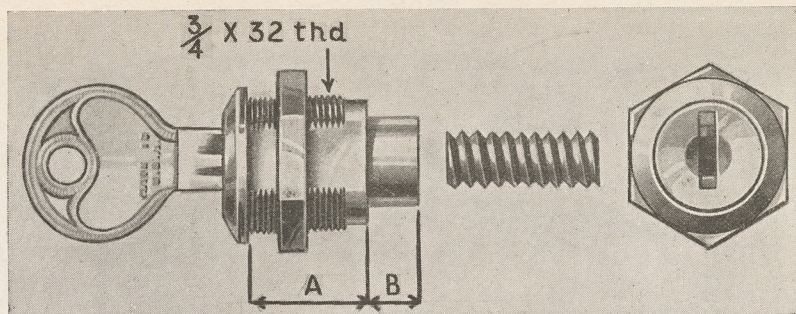


No. 4036G—5 disc-tumbler

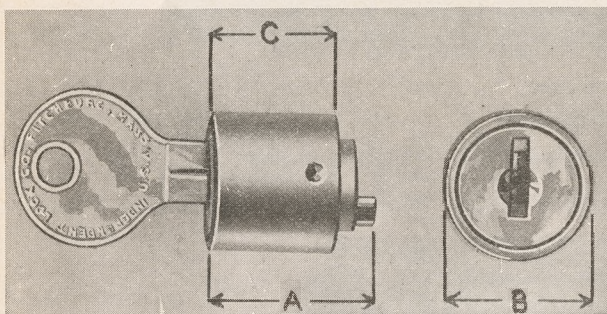
Cam movement 90°—Furnished with lock nut



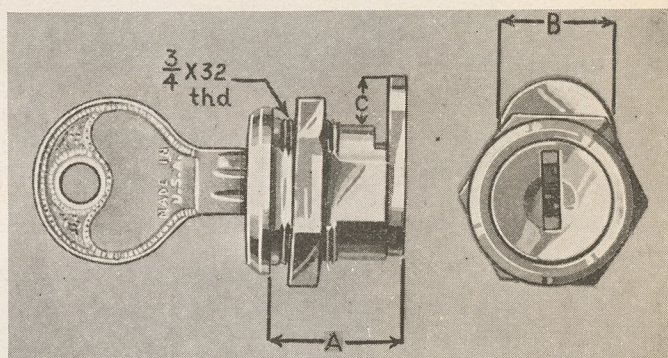
SPECIAL PURPOSE LOCKS AND CYLINDERS Carried in Stock



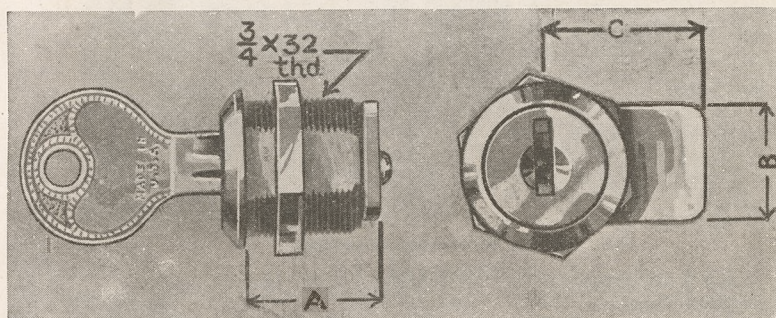
No. 4036F
5 disc-tumbler
Hole in plug tapped
Furnished with lock nut



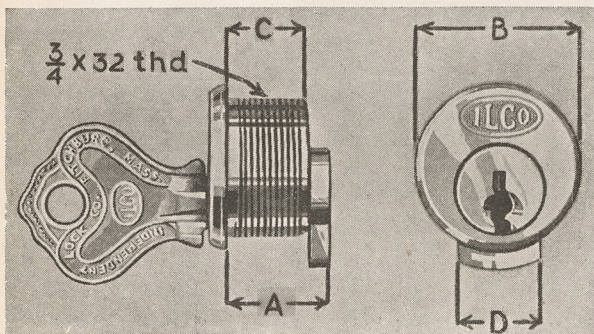
Die Cast—**No. 4010H**—5 disc-tumbler



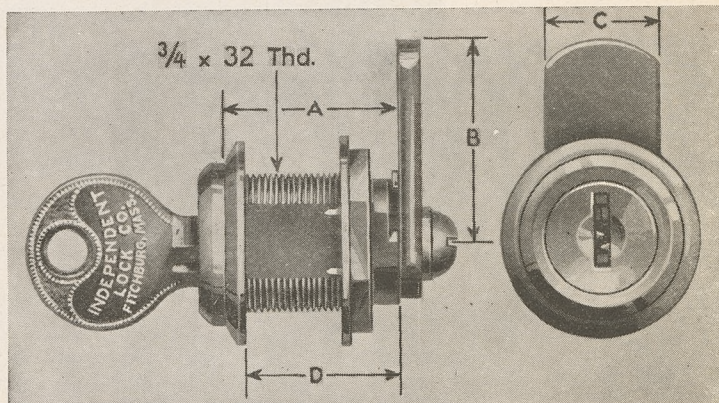
No. 4036FM—5 disc-tumbler
Cam movement 90°—Furnished with lock nut



No. 4036D
5 disc-tumbler
Cam movement 90°
Furnished with lock nut



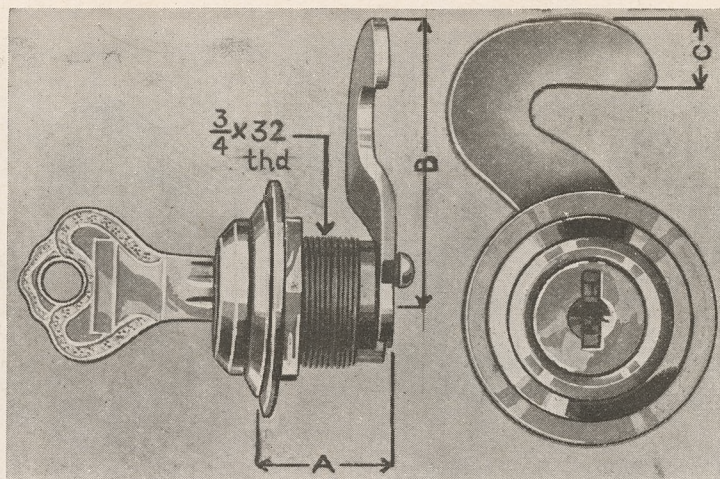
All Brass—**No. 4006**—3 pin-tumbler
Furnished with lock nut
Can be furnished in various lengths on special orders.
See page 150 for dimensions



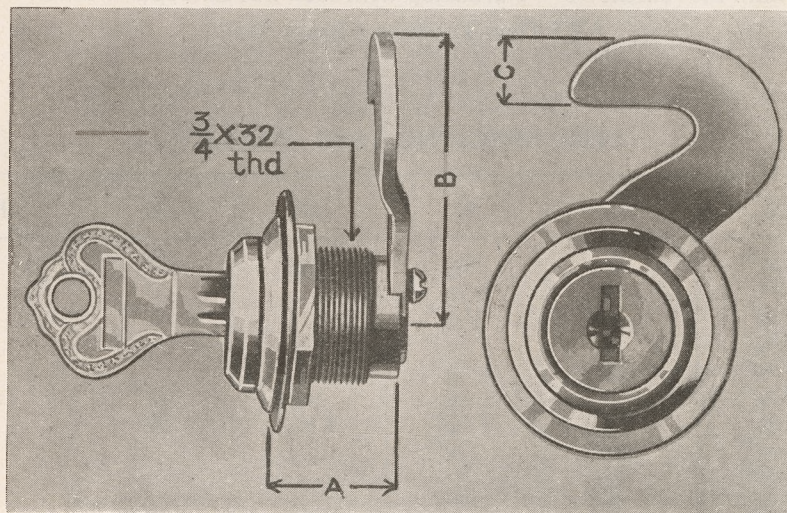
No. N4039D—5 disc-tumbler—Die Cast Shell
Cam Movement 90°—Furnished with lock nut and spur washer



SPECIAL PURPOSE LOCKS AND CYLINDERS Carried in Stock

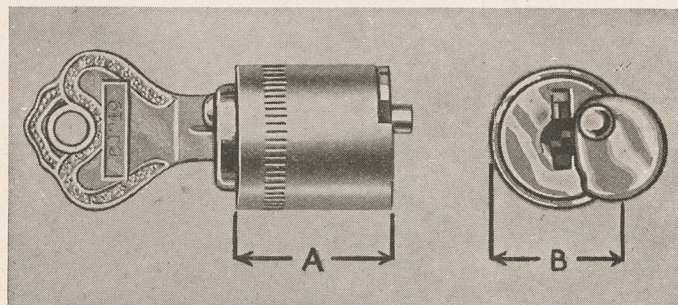


Cam movement 90°—No. R4036T—5 disc-tumbler



Cam movement 90°—No. L4036T—5 disc-tumbler

See page 150
for dimensions

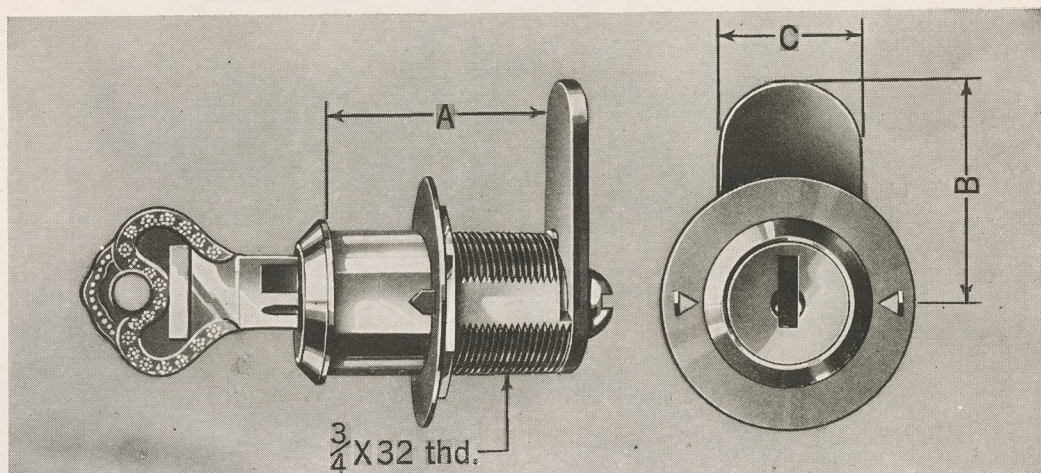


No. 4010J—5 disc-tumbler



SPECIAL PURPOSE LOCKS

Carried in Stock



No. N4039L—Style of Nos. 4039L and N4039S

Cam movement 90°—Furnished with lock nut and spur washer

All 5 Disc-Tumbler—Brass Shell

SIZE SPECIFICATION TABLE

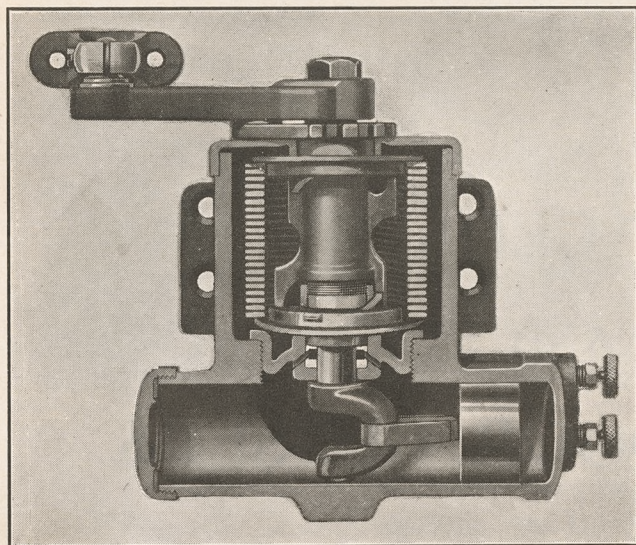
No.	A	B	C	D	E	F	G
4006	$\frac{1}{2}''$	$\frac{7}{8}''$	$\frac{13}{32}''$	$\frac{7}{16}''$			
4010B	$\frac{5}{8}''$	$\frac{5}{8}''$	$1 \frac{1}{8}''$				
4010H	$\frac{7}{8}''$	$\frac{3}{4}''$	$\frac{11}{16}''$				
4010J	$\frac{13}{16}''$	$\frac{3}{4}''$					
4010VB	$\frac{13}{16}''$	$\frac{9}{16}''$	$1 \frac{1}{8}''$				
4017	$1 \frac{11}{16}''$	$\frac{1}{2}''$	$\frac{3}{8}''$	$\frac{13}{16}''$	$\frac{7}{16}''$	$\frac{3}{8}''$	$\frac{1}{4}''$
4023	$\frac{9}{16}''$	$\frac{3}{16}''$	$1 \frac{1}{16}''$	$1 \frac{1}{4}''$	$1 \frac{5}{8}''$		
4036D	$\frac{3}{4}''$	$\frac{5}{8}''$	$\frac{7}{8}''$				
4036F	$\frac{5}{8}''$	$\frac{9}{32}''$					
4036FM	$1 \frac{11}{16}''$	$\frac{5}{8}''$	$\frac{1}{4}''$				
4036G	$\frac{5}{8}''$	1	$\frac{5}{8}''$	$1 \frac{1}{4}''$			
L4036T	$\frac{3}{4}''$	$1 \frac{9}{16}''$	$\frac{3}{8}''$				
R4036T	$\frac{3}{4}''$	$1 \frac{9}{16}''$	$\frac{3}{8}''$				
4039L	$1 \frac{3}{16}''$	$1 \frac{1}{8}''$	$\frac{5}{8}''$				
N4039L	$1 \frac{3}{16}''$	$1 \frac{1}{8}''$	$\frac{3}{4}''$				
N4039S	$\frac{15}{16}''$	$1 \frac{1}{8}''$	$\frac{3}{4}''$				
N4039D	$\frac{15}{16}''$	$1 \frac{1}{8}''$	$\frac{5}{8}''$	$\frac{13}{16}''$			
4055	$1 \frac{5}{16}''$	$1 \frac{13}{16}''$	$\frac{15}{32}''$	$\frac{1}{2}''$			
4055A	$1 \frac{1}{8}''$	$\frac{15}{32}''$	$\frac{9}{16}''$	$\frac{11}{32}''$	$\frac{3}{16}''$		
4055B	$1 \frac{3}{8}''$	$\frac{15}{32}''$	$\frac{9}{16}''$	$\frac{11}{32}''$	$\frac{3}{16}''$		
4056	2	$\frac{1}{2}''$	$\frac{3}{4}''$	$\frac{7}{16}''$	$\frac{7}{16}''$	$\frac{3}{16}''$	$\frac{5}{32}''$
4074	$\frac{1}{2}''$	1	$\frac{5}{16}''$				
4080	$\frac{27}{32}''$	$1 \frac{3}{16}''$	$\frac{5}{8}''$				
4082S	$\frac{13}{16}''$	$1 \frac{1}{32}''$	$\frac{17}{32}''$	$\frac{3}{4}''$			



DOOR CLOSERS
AND
SCREEN DOOR CLOSERS



ILCO Door Closer Construction



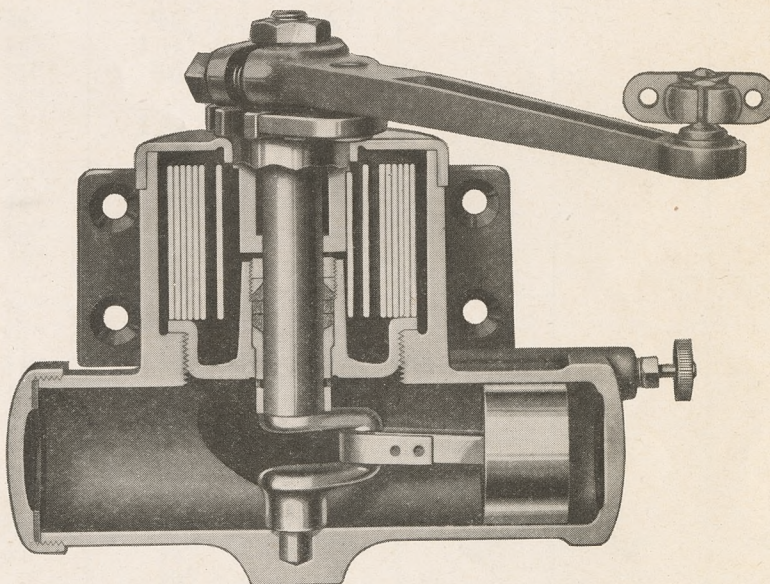
THE ILCO UNIVERSAL DOOR CLOSER

For use on doors of
either hand without revers-
ing.

Series 31 to 35 inclusive

THE ILCO BLOUNT DOOR CLOSER

Reversible



Series 1 to 6 inclusive



ILCO DOOR CLOSER CONSTRUCTION

SIMPLICITY

The simplicity of construction of the ILCO DOOR CLOSER is one of its outstanding characteristics and results in high efficiency and low maintenance cost.

CRANKSHAFT

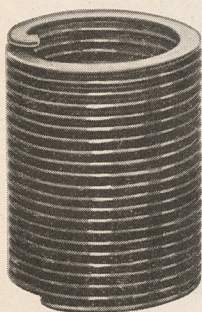
The crankshaft is one of the most important parts of a door closer. The ILCO crankshaft, with three main bearings, is formed from a single solid alloy steel drop forging, producing a permanent long wearing unit which withstands the most severe strains and stresses.

SHAFT PACKING

The method of packing the shaft, used in ILCO Door Closers, is simple and effective. It successfully resists leakage of the liquid from the lower chamber up into the spring chamber. A patented Wrought Steel Combination Packing Nut has been devised to insure against porosity and also to check the liquid which may rise, through capillary action, along the shaft. An overflow chamber and ports to the liquid chamber relieve the packing from excessive strain.

PISTON AND CONNECTING ROD

The specially designed Piston and Connecting Rod is accurately machined and fitted. The connecting link is made of solid forged steel and held in place by a welded strip of cold rolled steel of high tensile strength. This sturdy construction provides amply for the severe strain to which the piston rod is subjected.

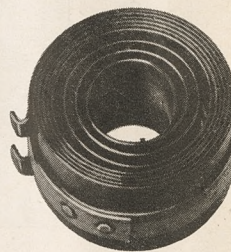


Spring for
Universal Type

SPRINGS

The Helical Type Spring used in the ILCO UNIVERSAL Closer is designed extra large in size for maximum strength. The greatest possible care is used in winding and tempering to insure against breakage.

The Clock Type Spring used in the ILCO BLOUNT Closer is of special high carbon steel, scientifically tempered, providing a wide and smooth range of closing power and efficiency.



Spring for
Blount Type

ASSEMBLY

Working parts are machined to close limits of accuracy. Careful inspection and attention are given during assembly of the completed check, to insure proper functioning when applied to the door.

REGULATING SCREW

The Regulating Valve on the BLOUNT Closer and Regulating Valves on the UNIVERSAL Closer, operated by thumb screw, can be adjusted to control the door perfectly under any conditions.

Where it is advisable to install door closers which can be regulated only by designated persons, as in railroad passenger coaches, public buildings, etc., ILCO Door Closers can be furnished, with a regulating valve operated by a removable key.

LIQUID

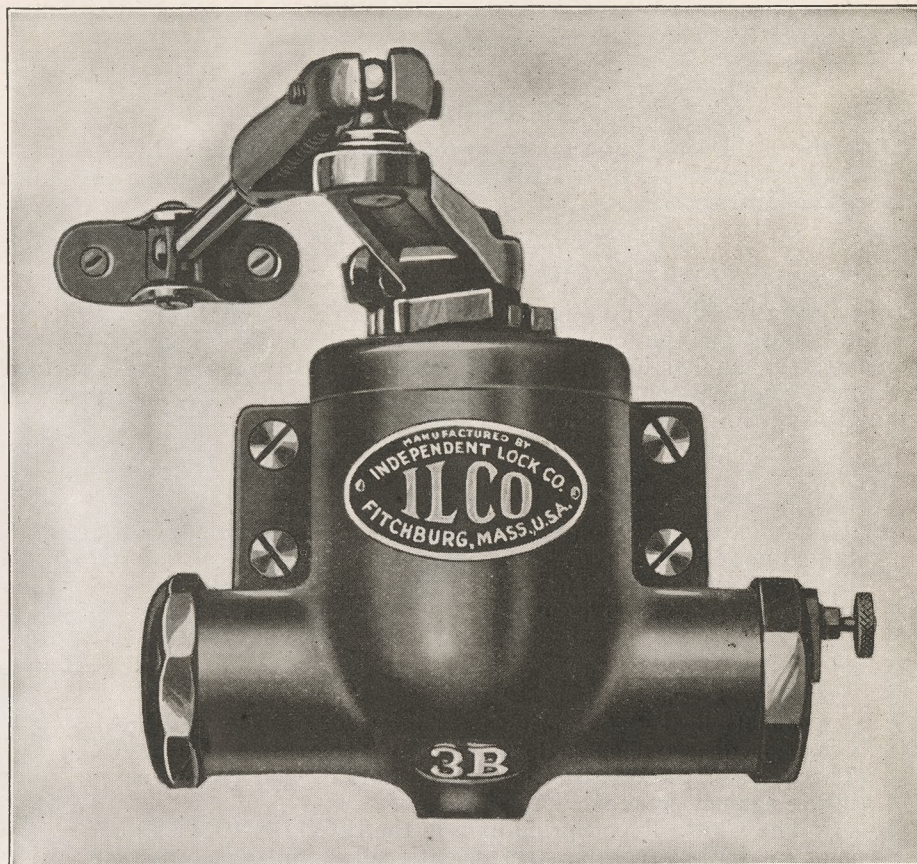
ILCO Door Closers have specially prepared liquid to meet all extremes of temperature and always retain proper density and viscosity. Uniform closing speed is thus insured during all seasons of the year. The liquid also acts as a lubricant for the moving parts, minimizing friction.

OPERATION

The ILCO Door Closer can be adjusted to operate with either a "Release" action or a "Quiet Closing." The "Release" action implies that when the door is nearly closed, the checking power is released to allow the full power of the spring to operate in closing. This is necessary where the door closes against a stiff latch bolt or wind pressure. The "Quiet Closing" action provides a full checking control of the door to the closing point.



The ILCO BLOUNT Door Closer



The Original Liquid Door Check and Closer

In 1891 the United States Patent Office granted to Eugene I. Blount a basic patent on a liquid-controlled door check. Up to that time door closing devices and checks in general use were confined to those of the coil spring and air-controlled type, with recognized limitations and ineffectiveness. Mr. Blount, with the granting of his patent, formed a company to market his product as the "BLOUNT" Door Check. The widespread use and acceptance of the liquid hydraulic principle on door checks in use on the largest buildings in this country are largely due to the pioneering of that company.

The BLOUNT design door check was the first successful and satisfactory liquid door closer in America.

The ILCO BLOUNT Door Closer, now manufactured by the INDEPENDENT LOCK COMPANY, retains all of the original principles of mechanical design in the first BLOUNT liquid door checks. Refinements and improvements in design have made the present ILCO BLOUNT Door Check the outstanding door check on the market.

Approved and selected by architects and contractors for schools, office buildings, hotels, churches, theaters, steamships, railroads and government use, the ILCO BLOUNT measures up to the standard established many years ago—SATISFACTORY PERFORMANCE.

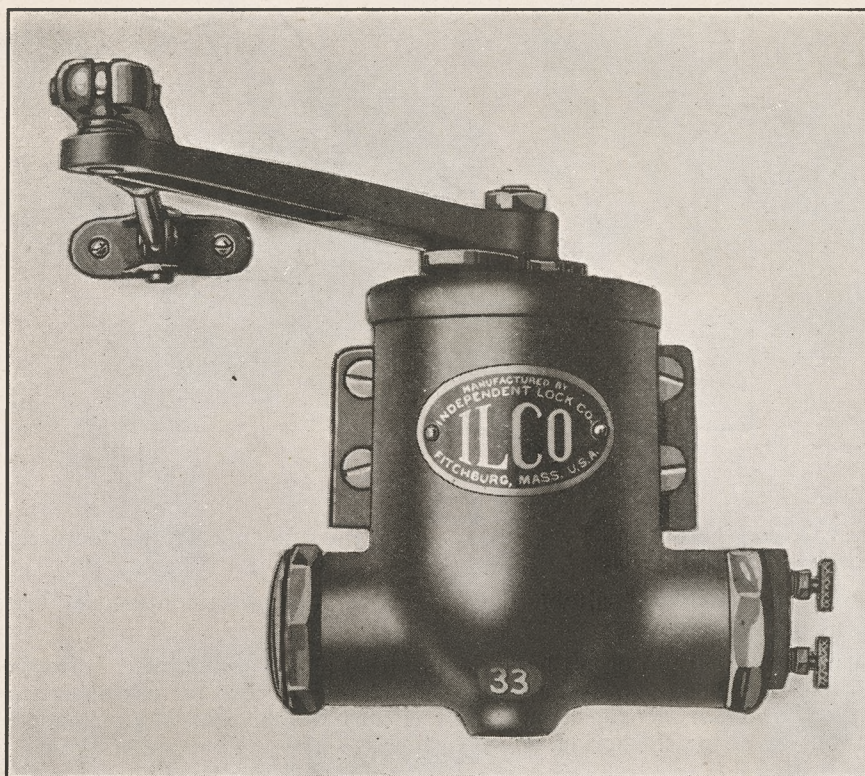
The ILCO BLOUNT Door Closer can be applied to doors of either hand, by simply inverting the spring and altering the position of the arm on the shaft. The template, packed with each closer, gives specific instructions.

Guarantee

ILCO BLOUNT Door Closers are GUARANTEED against defects in material or workmanship and to operate satisfactorily, when properly mounted, for a period of TWO YEARS.



The ILCO UNIVERSAL Door Closer



Series 31 to 35 inclusive

The ILCO UNIVERSAL Type Door Closer is a modern door closing device of the highest efficiency, incorporating all recent important and fundamental improvements in door closer construction and detail. It is unusually generous in its design, is built to close limits of accuracy and will withstand the most severe tests under normal and abnormal working conditions.

It can be mounted on left or right hand doors, opening from inside or outside, without changing or reversing any of its parts. A full size mounting template packed with each closer makes application simple. Its ample design and proportions insure constant satisfactory service under all climatic and draft conditions.

A strong helical coil type spring, frictionless in operation, closes the door with power to spare. The two adjustment valves permit a variation in closing speed to a point within six inches of the jamb, and another speed, faster or slower as desired, to the point where the door latches securely. They give a range of adjustment which meets all possible closing speed requirements.

In the ILCO UNIVERSAL Door Closer, all of the best design features derived from years of practical experience are combined with certain elementary improvements, which are the results of intensive research and development to meet the severe requirements and specifications of exacting architects and engineers.

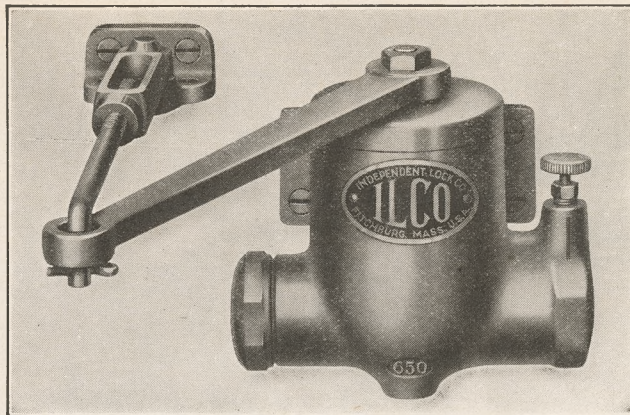
Guarantee

ILCO UNIVERSAL Door Closers are GUARANTEED against defects in material or workmanship and to operate satisfactorily, when properly mounted, for a period of TWO YEARS.



THE NEW ILCO UNIVERSAL DOOR CLOSER

For Screen, Storm and Light Inside Doors



No. 650

The No. 650 ILCO Door Closer embodies substantially the same mechanical features of construction as the larger ILCO Universal Door Closers.

This lighter model is particularly suitable for application on screen doors, storm doors and light inside doors.

No. 650 can be mounted on right or left hand doors, either inside or outside. It is especially suitable for use between screen and entrance doors (minimum space of $3\frac{5}{8}$ "); also for use on other light doors when desirable to make the door closer inconspicuous. Any of these applications can be made without additional equipment and without reversing the spring.

Just as in the larger ILCO Universal Door Closers, the No. 650 is constructed with a solid forged steel crankshaft; three point bearings, drop forged steel connecting rod, patented combination packing nut and large size helical spring.

A wide range of adjustment is controlled by the regulating screw.

Finish: Dark gold bronze. Also furnished in other standard finishes when specified.

A template is packed with each closer making it possible for anyone to apply correctly.

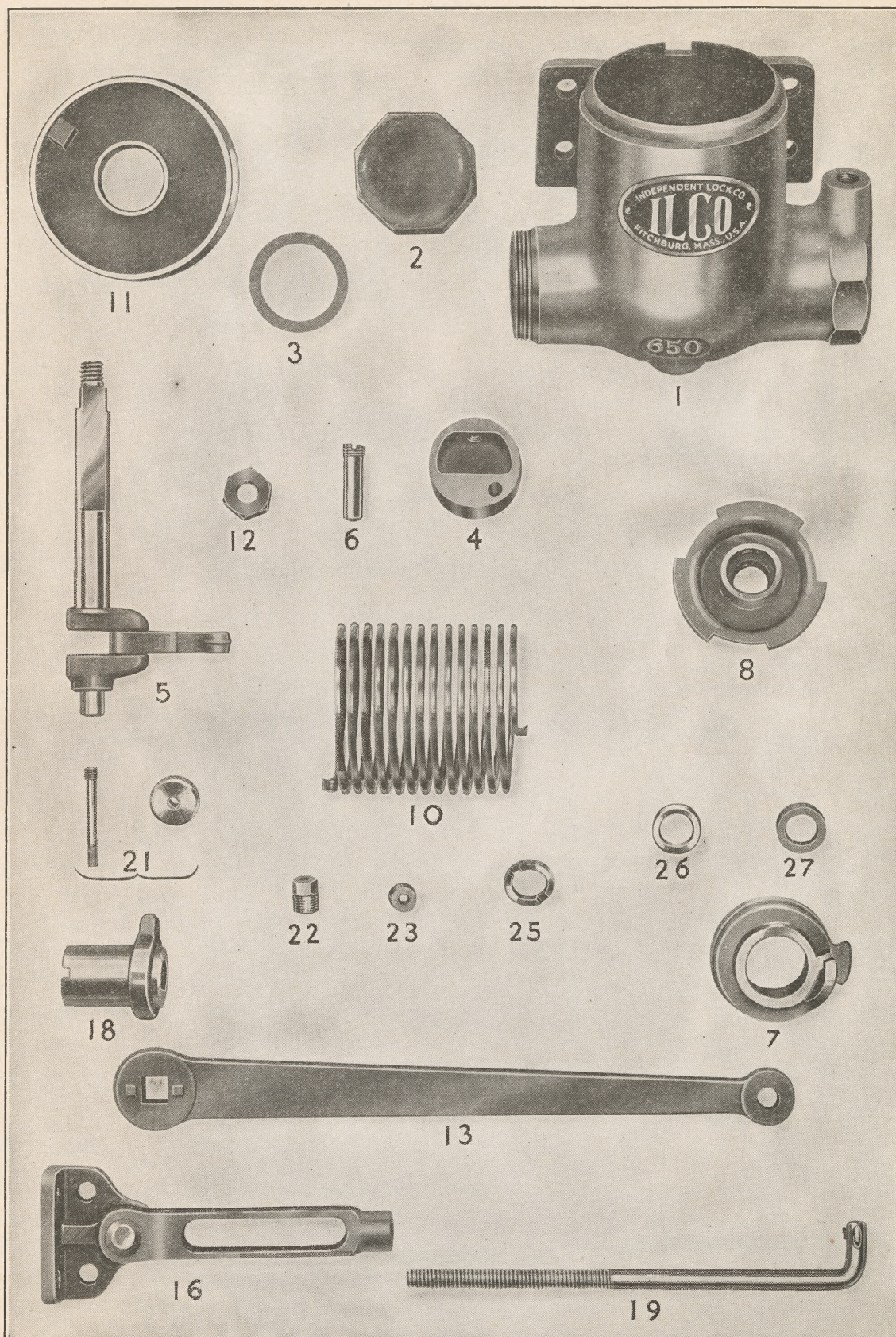
Guaranteed against defects in material or workmanship.

LIST PRICE ON PARTS FOR ILCO No. 650 DOOR CHECK

Part No.	Description	Price Each
1	Case or Shell.....	\$2.70
2	End Cap.....	.30
3	End Cap Washer.....	.10
4	Piston Complete with Valve Ball and Retainer.....	.78
5	Crankshaft and Connecting Rod.....	.93
6	Piston Pin.....	.10
7	Spring Plate (Top or Bottom).....	.50
8	Combination Packing Nut.....	1.16
10	Spring.....	.96
11	Top Cap.....	.40
12	Top Nut for Shaft.....	.12
13	Main Arm.....	.70
16	Fork Arm and Jamb Plate.....	.55
18	Driver.....	.50
19	Screw Arm.....	.60
21	Regulating Screw.....	.15
22	Regulating Screw Packing Nut.....	.15
23	Regulating Screw Washer.....	.03
25	Shaft Packing Nut.....	.10
26	Follower (Brass).....	.10
27	Shaft Packing Washer.....	.03

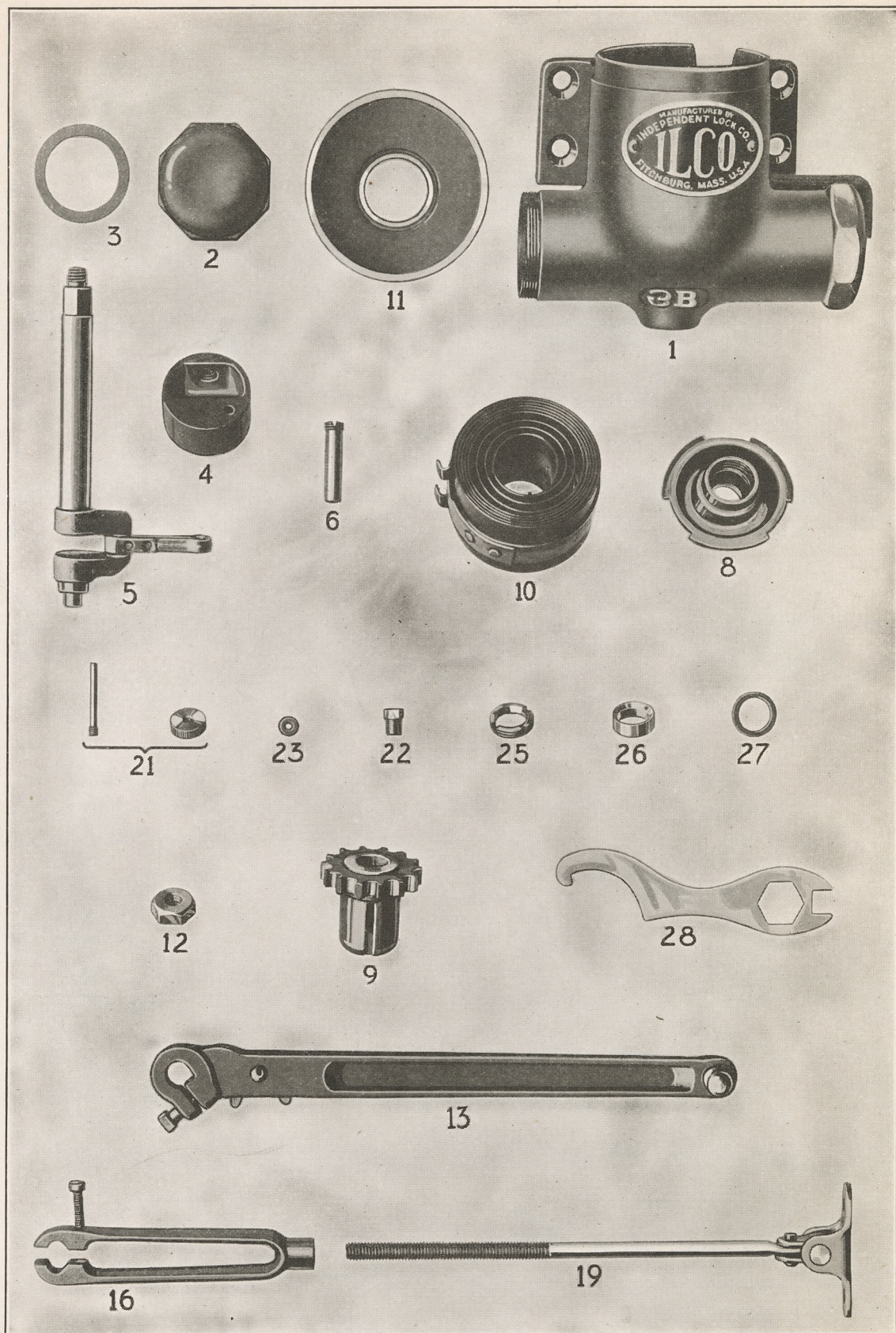


No. 650 DOOR CLOSER





BLOUNT DOOR CLOSER





List Prices on ILCO BLOUNT Door Checks and Parts

We recommend checks in size as per table below for standard doors under ordinary conditions; and when so applied we guarantee every check to give satisfaction.

No. 1—For screen doors or very light inside doors.

No. 2—For light inside doors not exceeding 7 feet x 2 feet 8 inches.

No. 3—For inside doors not exceeding 7 feet x 3 feet, or light outside doors 7 feet x 2 feet 8 inches.

No. 4—For heavy inside or outside doors not exceeding 7½ feet x 3 feet.

No. 5—For heavy outside doors not exceeding 7½ feet x 4 feet.

No. 6—For extra heavy outside doors 8½ feet x 4 feet.

Standard finish is BROWN LACQUER. Checks may also be furnished in dark gold bronze, aluminum bronze, maroon bronze or dead black finish at the same list when so specified. We can furnish checks in any finish or metal.

	1 Each	2 Each	3 Each	4 Each	5 Each	6 Each
Brown Lacquer.....	\$8.65	\$11.00	\$13.35	\$16.00	\$21.35	\$26.65
Dark Gold Bronze.....	8.65	11.00	13.35	16.00	21.35	26.65
Maroon Bronze.....	8.65	11.00	13.35	16.00	21.35	26.65
Aluminum Bronze.....	8.65	11.00	13.35	16.00	21.35	26.65
Dead Black.....	8.65	11.00	13.35	16.00	21.35	26.65
Special Paint Finish—Extra Net.....	.50	.50	.50	.50	.50	.50
Nickel Plated (Unpolished).....	13.35	15.70	18.00	20.65	26.00	31.35
Statuary Bronze (Unpolished).....	13.35	15.70	18.00	20.65	26.00	31.35
Nickel Plated (Polished).....	22.00	24.65	28.00	30.65	37.35	42.65
Statuary Bronze (Polished).....	22.00	24.65	28.00	30.65	37.35	42.65

Part No.	Description	Price in Sizes—Each					
		1	2	3	4	5	6
1	Case or Shell.....	\$3.20	\$3.96	\$4.72	\$5.98	\$8.26	\$10.08
2	End Cap.....	.40	.40	.52	.52	.64	.72
3	End Cap Washer.....	.12	.12	.15	.15	.18	.20
4	Piston, Complete with Valve, Ball and Retainer.....	.84	.84	1.04	1.15	1.65	2.09
5	Crankshaft and Connecting Rod.....	1.00	1.20	1.52	1.76	1.90	2.40
6	Piston Pin.....	.10	.10	.10	.15	.15	.15
8	Combination Packing Nut.....	1.36	1.56	1.80	1.80	2.08	2.33
9	Ratchet Sleeve.....	.60	.60	.68	.68	.76	.88
10	Coil (or Spring).....	1.00	1.25	1.67	2.08	3.17	4.00
11	Top Cap.....	.50	.58	.75	.90	1.05	1.51
12	Top Nut for Shaft.....	.12	.12	.12	.12	.12	.12
13	Main Arm, Complete with Pawl and Clamp Screw.....	.91	1.30	1.60	1.90	1.90	2.00
16	Forked Arm and Clamp Screw.....	.65	.81	.91	1.16	1.16	1.16
19	Jamb Bracket.....	.84	.94	.94	1.14	1.32	1.38
21	Regulating Screw.....	.15	.15	.15	.15	.20	.20
22	Regulating Screw Nut.....	.15	.15	.15	.15	.15	.15
23	Regulating Screw Washers (2).....	.06	.06	.06	.06	.06	.06
25	Shaft Packing Nut.....	.25	.25	.25	.30	.33	.33
26	Brass Followers.....	.20	.20	.20	.25	.28	.28
27	Shaft Packing Washers.....	.03	.03	.03	.03	.04	.04
28	Ratchet Wrench.....	.25	.25	.25	.25	.25	.25
	Malleable Iron Soffit Bracket.....	.94	1.04	1.20	1.44	2.00	2.14
	Malleable Iron Corner Bracket.....	1.32	1.76	2.00	2.54	3.02	3.24
	Malleable Iron Flush Bracket.....	1.20	1.32	1.76	2.00	2.38	2.54

LIQUID—½ pint can, \$0.64. 1 pint can, \$1.08. 1 quart can, \$1.76. 1 gallon can, \$5.36.

Overhauling, refilling and refinishing ILCO BLOUNT Door Checks, \$2.80 each net.

Please prepay transportation charges.

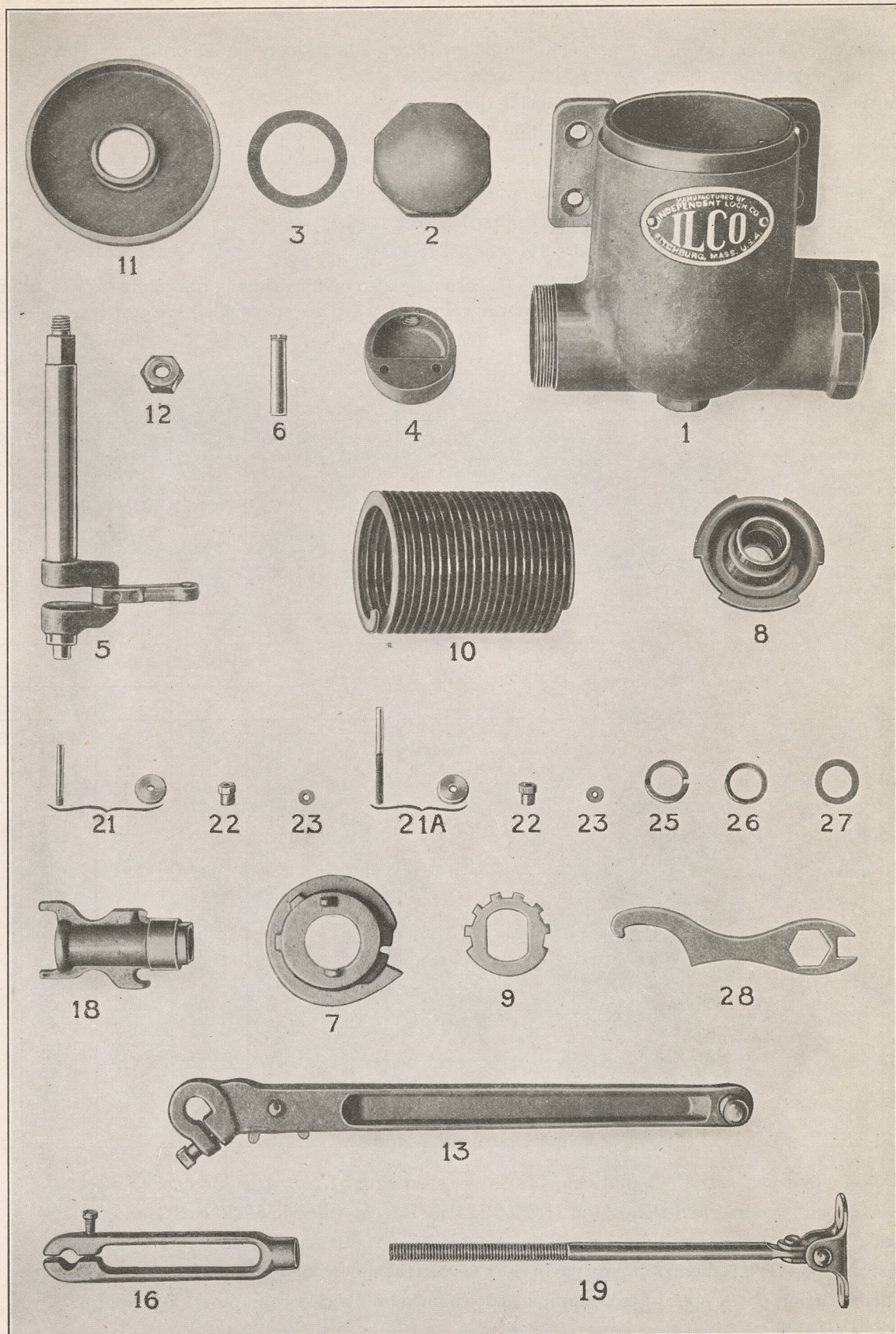
Cost of parts replaced extra unless parts show imperfect material.

When ordering parts, specify part number, part name and check size number, for example:

"Part No. 2—End cap for No. 5 check."



UNIVERSAL DOOR CLOSER





UNIVERSAL DOOR CLOSERS

List Prices on ILCO UNIVERSAL Door Checks and Parts

We recommend checks in size as per table below for standard doors under ordinary conditions; and when so applied we guarantee every check to give satisfaction.

No. 31—For heavy screen doors or light inside doors 2 feet 8 inches x 7 feet.

No. 32—For light inside doors not exceeding 7 feet x 3 feet, or light outside doors 7 feet x 2 feet 6 inches.

No. 33—For heavy inside doors and light outside doors not exceeding 7 feet x 2 feet 8 inches.

No. 34—For extra heavy inside or medium outside doors not exceeding 7½ feet x 3 feet.

No. 35—For heavy outside doors not exceeding 8 feet x 4 feet.

Standard finish is BROWN LACQUER. Checks may also be furnished in dark gold bronze, aluminum bronze, maroon bronze or dead black finish at the same list when so specified. We can furnish checks in any finish or metal.

	31 Each	32 Each	33 Each	34 Each	35 Each
Brown Lacquer.....	\$8.65	\$11.00	\$13.30	\$16.00	\$21.30
Dark Gold Bronze.....	8.65	11.00	13.30	16.00	21.30
Maroon Bronze.....	8.65	11.00	13.30	16.00	21.30
Aluminum Bronze.....	8.65	11.00	13.30	16.00	21.30
Dead Black.....	8.65	11.00	13.30	16.00	21.30
Special Paint Finish—Extra Net.....	.50	.50	.50	.50	.50
Nickel Plated (Unpolished).....	13.35	15.70	18.00	20.65	26.00
Statuary Bronze (Unpolished).....	13.35	15.70	18.00	20.65	26.00
Nickel Plated (Polished).....	23.35	26.00	29.35	32.00	38.65
Statuary Bronze (Polished).....	22.00	24.65	28.00	30.65	37.35

Part No.	Description	Price in Sizes—Each				
		31	32	33	34	35
1	Case or Shell.....	\$3.96	\$4.72	\$5.98	\$8.26	\$10.08
2	End Cap.....	.40	.40	.52	.52	.64
3	End Cap Washer.....	.12	.15	.15	.18	.20
4	Piston Complete with Valve Ball and Retainer.....	.84	1.04	1.15	1.65	2.09
5	Crankshaft and Connecting Rod.....	1.32	1.67	1.94	2.09	2.64
6	Piston Pin.....	.10	.10	.15	.15	.15
7	Spring Plate (Top or Bottom).....	.86	1.14	1.42	1.42	1.52
8	Combination Packing Nut.....	1.56	1.80	1.80	2.08	2.33
9	Ratchet.....	.60	.68	.68	.76	.76
10	Spring.....	1.39	1.67	2.08	3.06	4.86
11	Top Cap.....	.58	.75	.90	1.05	1.51
12	Top Nut for Shaft.....	.12	.12	.12	.12	.12
13	Main Arm Complete with Pawl and Clamp Screw.....	1.30	1.60	1.90	1.90	2.00
16	Fork Arm and Clamp Screw.....	.81	.91	1.16	1.16	1.16
18	Driver.....	.91	1.23	1.36	1.68	1.81
19	Jamb Bracket.....	.94	.94	1.14	1.32	1.32
21	Regulating Screw.....	.15	.15	.15	.20	.20
21A	Long Regulating Screw.....	.20	.20	.20	.25	.25
22	Regulating Screw Packing Nut.....	.15	.15	.15	.15	.15
23	Regulating Screw Washer.....	.03	.03	.03	.03	.03
25	Shaft Packing Nut.....	.10	.10	.13	.13	.13
26	Follower (Brass).....	.10	.10	.10	.10	.13
27	Shaft Packing Washer.....	.03	.03	.03	.04	.04
28	Ratchet Wrench.....	.25	.25	.25	.25	.25
	Malleable Iron Soffit Bracket.....	1.04	1.20	1.44	2.00	2.14
	Malleable Iron Corner Bracket.....	1.76	2.00	2.54	3.02	3.24
	Malleable Iron Flush Bracket.....	1.32	1.76	2.00	2.38	2.54

LIQUID—½ pint can, \$0.64. 1 pint can, \$1.08. 1 quart can, \$1.76. 1 gallon can, \$5.36.

Overhauling, refilling and refinishing ILCO UNIVERSAL Door Checks, \$2.80 each net.

Please prepay transportation charges.

Cost of parts replaced extra unless parts show imperfect material.

When ordering parts, specify part number, part name and check size number, for example:

"Part No. 2—End cap for No. 35 check."



Application of ILCO Door Closers

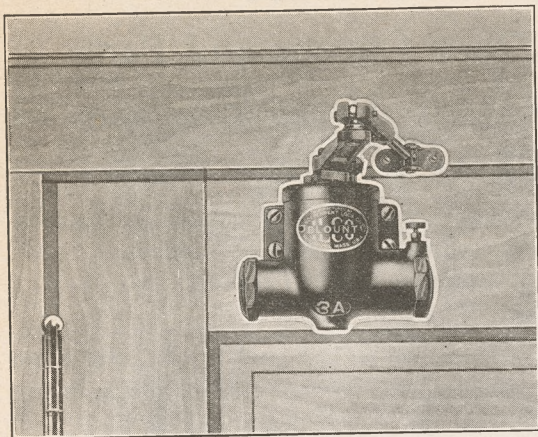


Illustration RIGHT HAND Door.
Use RIGHT HAND Door Closer.
No bracket required.

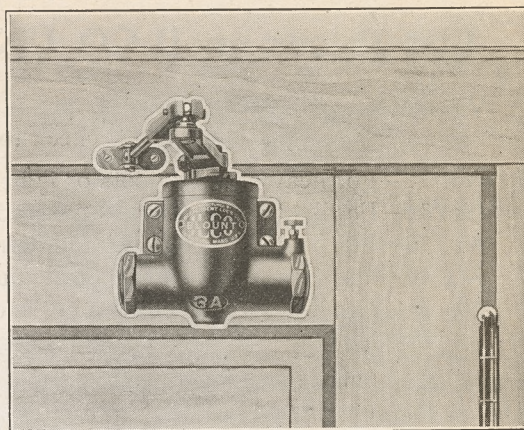


Illustration LEFT HAND Door.
Use LEFT HAND Door Closer. No
bracket required.

THE ILCO BLOUNT DOOR CLOSER

Follow carefully template instructions included in each package. When mounting on bracket THE ILCO BLOUNT DOOR CLOSER must be assembled REVERSE to hand of door.

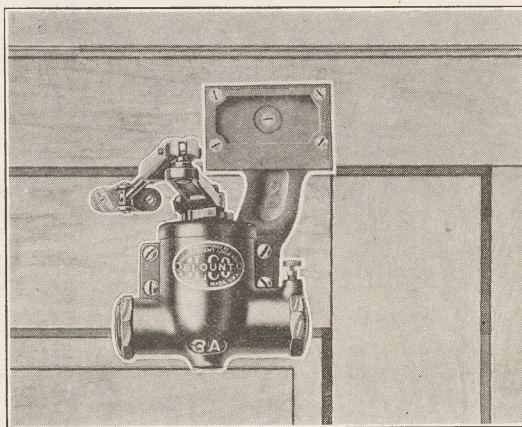


Illustration "FLUSH BRACKET"
on RIGHT HAND Door. Use LEFT
HAND Door Closer.

THE ILCO UNIVERSAL DOOR CLOSER

May be used on either RIGHT HAND or LEFT HAND DOORS without change.

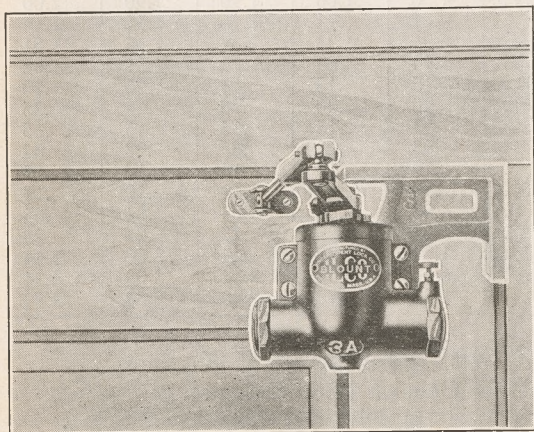


Illustration "CORNER BRACKET"
on RIGHT HAND Door. Use LEFT
HAND Door Closer.

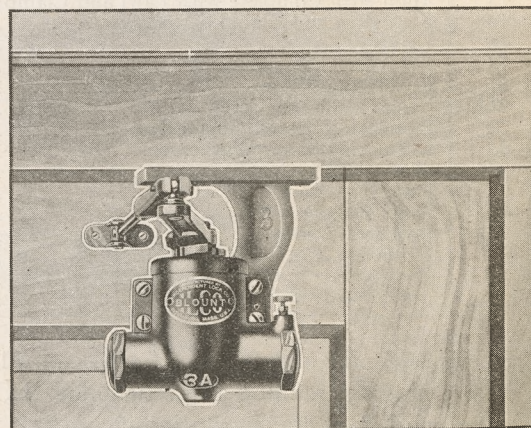
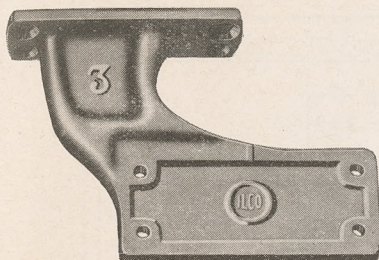


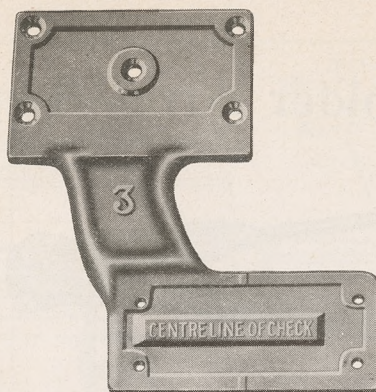
Illustration "SOFFIT BRACKET"
on RIGHT HAND Door. Use LEFT
HAND Door Closer.

NOTE: See page 166 for Dimensions of Brackets.



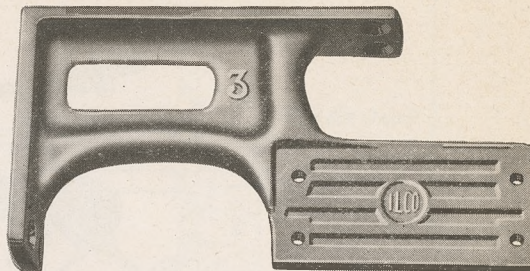
SOFFIT BRACKET

To be used where the door opens out and where it is desirable to have the door closer indoors or where it is not possible to apply the closer to hinge side of door.



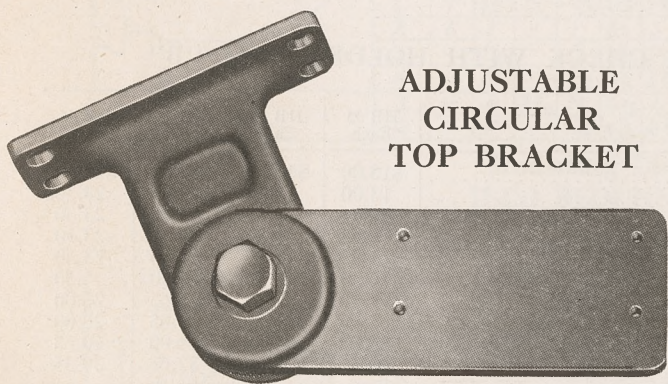
FLUSH BRACKET

To be used where the surface of the jamb is not sufficiently wide to permit using the Soffit or Corner Brackets.



CORNER BRACKET

To be used where the soffit is narrow and will not permit the use of a Soffit Bracket. This bracket can be securely fastened to both the jamb and soffit, giving it greater solidity against the strain of the closer.



ADJUSTABLE CIRCULAR TOP BRACKET

Circular Top Brackets are used on circular top doors, opening out, and where condition will not permit application of the door closer to the hinge side of the door.

SPECIAL ARMS

The regular main and fork arms furnished with ILCO Door Closers permit door to open 90 degrees; for doors opening between 90 and 180 degrees, where full spring power is required, use extra long arms (special equipment). For inside doors opening between 90 and 180 degrees, where full spring power is not required, use regular arms furnished and mount according to specifications on template.

ILCO ADJUSTABLE FOOT

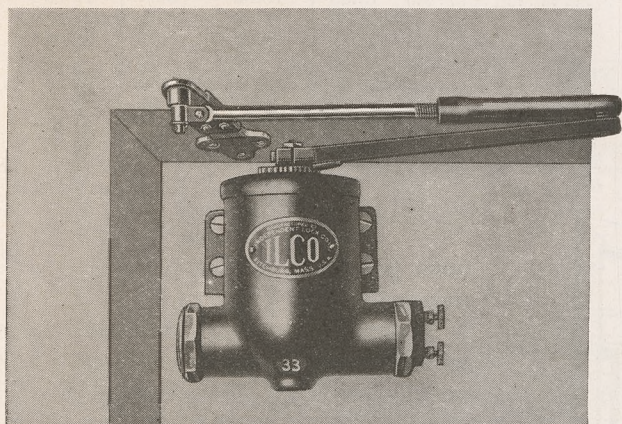
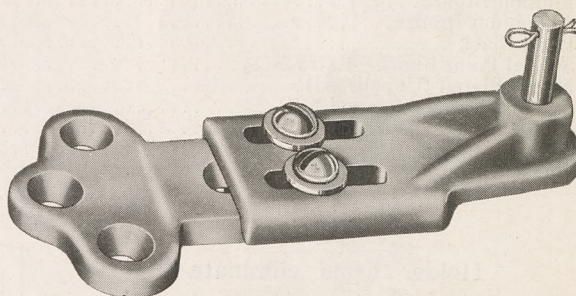


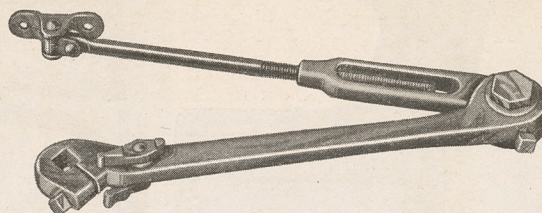
Illustration shows a No. 33 Universal Door Closer with ADJUSTABLE FOOT mounted on inside of left-hand door which swings outward.



It is frequently desirable to eliminate the awkward appearance caused by use of brackets whereby the door check arms project into the room. By the use of the ILCO ADJUSTABLE FOOT, as illustrated, not only is the desired effect produced, but the door can be opened full 180 degrees as well. The foot is adjustable to various sizes of upper door jambs.



The ILCO Holder Arm—Type “B”



Holder Arm “B”

Holder Arm “B” is of the ordinary friction type adjusted to desired position by nut and set screw. For use on all types of doors. A slight push or pull will release the door from its hold-open position and door will close in the usual manner.

This is the most popular type of holder arm because of lower initial cost, ease of adjustment, simplicity of installation and less bulk.

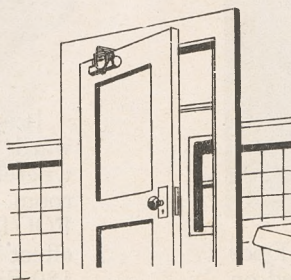
PRICE LIST ILCO UNIVERSAL DOOR CHECK WITH HOLDER ARM “B”

	HB 32 Each	HB 33 Each	HB 34 Each	HB 35 Each
Brown Lacquer.....	\$13.00	\$15.30	\$18.00	\$23.30
Dark Gold Bronze.....	13.00	15.30	18.00	23.30
Maroon Bronze.....	13.00	15.30	18.00	23.30
Aluminum Bronze.....	13.00	15.30	18.00	23.30
Dead Black.....	13.00	15.30	18.00	23.30
Special Paint Finish—Extra Net.....	.50	.50	.50	.50
Nickel Plated (Unpolished).....	17.70	20.00	22.65	28.00
Statuary Bronze (Unpolished).....	17.70	20.00	22.65	28.00
Nickel Plated (Polished).....	28.00	31.35	34.00	40.65
Statuary Bronze (Polished).....	26.65	30.00	32.65	39.35

PRICE LIST ILCO BLOUNT DOOR CHECK WITH HOLDER ARM “B”

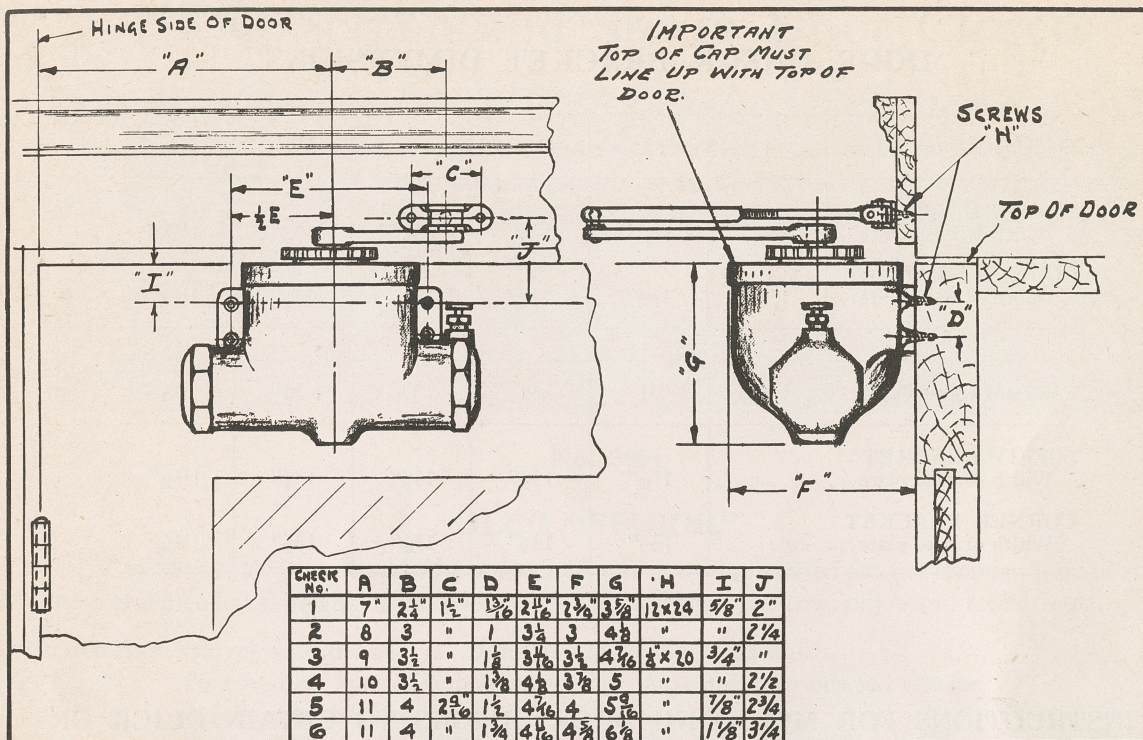
	HB 3 Each	HB 4 Each	HB 5 Each	HB 6 Each
Brown Lacquer.....	\$15.35	\$18.00	\$23.35	\$28.65
Dark Gold Bronze.....	15.35	18.00	23.35	28.65
Maroon Bronze.....	15.35	18.00	23.35	28.65
Aluminum Bronze.....	15.35	18.00	23.35	28.65
Dead Black.....	15.35	18.00	23.35	28.65
Special Paint Finish—Extra Net.....	.50	.50	.50	.50
Nickel Plated (Unpolished).....	20.00	22.65	28.00	33.35
Statuary Bronze (Unpolished).....	20.00	22.65	28.00	33.35
Nickel Plated (Polished).....	30.00	32.65	39.35	44.65
Statuary Bronze (Polished).....	30.00	32.65	39.35	44.65

Holder arms eliminate the use of floor stops, hooks or any other device used to hold doors open. Holder arms are inoperative until the door is intentionally opened to the hold-

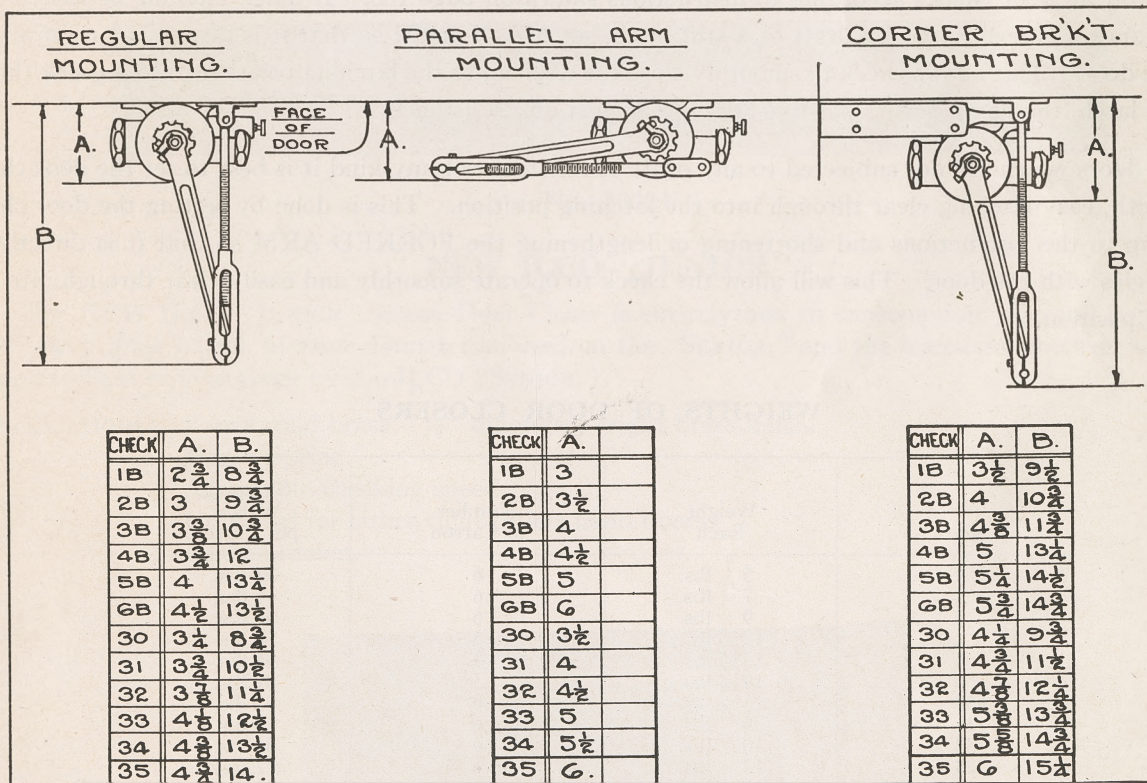


open point and held there momentarily.

Holder arms are very valuable on checked doors for ventilation and for carrying things through doorways.



Mounting Dimensions for
ILCO BLOUNT Door Closers



Clearance Specifications

NOTE: PARALLEL ARM. For application between two doors where space is limited.
Especially suitable for use between screen and entrance doors.



DOOR CHECK BRACKET DIMENSIONS

For Door Closer No.....	1	2	3	4	5	6
SOFFIT BRACKET Width of base plate...	1 $\frac{1}{8}$ "	1 $\frac{1}{16}$ "	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	1 $\frac{3}{4}$ "	1 $\frac{13}{16}$ "
CORNER BRACKET Width of base plate...	1 $\frac{1}{8}$ "	1 $\frac{1}{2}$ "	1 $\frac{1}{2}$ "	1 $\frac{9}{16}$ "	1 $\frac{3}{4}$ "	1 $\frac{13}{16}$ "

For Door Closer No.....	31	32	33	34	35
SOFFIT BRACKET Width of base plate.....	1 $\frac{7}{16}$ "	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	1 $\frac{3}{4}$ "	1 $\frac{13}{16}$ "
CORNER BRACKET Width of base plate.....	1 $\frac{1}{2}$ "	1 $\frac{1}{2}$ "	1 $\frac{9}{16}$ "	1 $\frac{3}{4}$ "	1 $\frac{13}{16}$ "

INSTRUCTIONS FOR MOUNTING DOOR CHECKS TO OBTAIN QUICK OR EASY LATCHING

Mount all door checks according to instructions shown on page 165. If quick latching is desired due to resistance on door caused by draft or a stiff latch, set MAIN ARM so that it is directly at right angles with the door. This allows check to smoothly close the door up to the latching position, then a quick thrust into the latch, thereby assuring positive latching against any resistance.

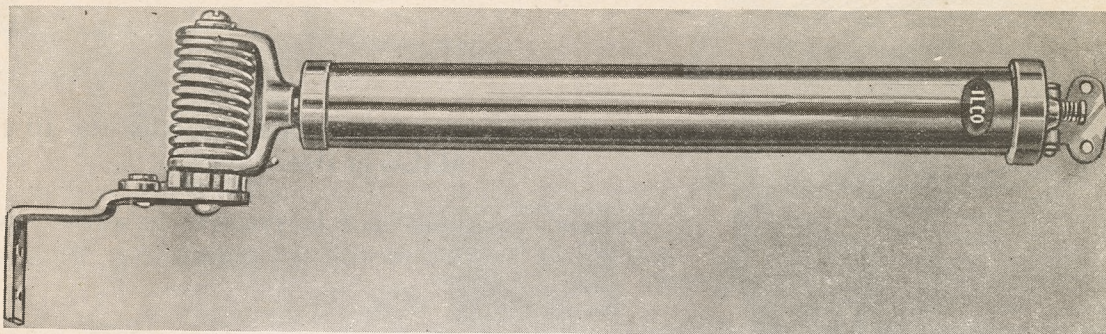
On doors which are not subjected to any draft or resistance of any kind it is best to set the door check for smooth, easy latching clear through into the latching position. This is done by setting the door check according to the instructions and shortening or lengthening the FORKED ARM so that it is directly at right angles with the door. This will allow the check to operate smoothly and easily clear through into the latching position.

WEIGHTS OF DOOR CLOSERS

No.	Weight Each	Number in Carton	Shipping Weight per Carton
1	5 lbs.	6	32 lbs.
2	7 lbs.	6	44 lbs.
3	9 lbs.	6	56 lbs.
4	12 lbs.	6	74 lbs.
5	15 $\frac{1}{2}$ lbs.	4	64 lbs.
6	19 $\frac{1}{2}$ lbs.	3	61 lbs.
650	4 $\frac{3}{4}$ lbs.	6	31 lbs.
31	9 lbs.	6	55 lbs.
32	10 lbs.	6	64 lbs.
33	13 lbs.	6	82 lbs.
34	17 lbs.	4	72 lbs.
35	22 lbs.	3	70 lbs.



ILCO Screen and Storm Door Closers

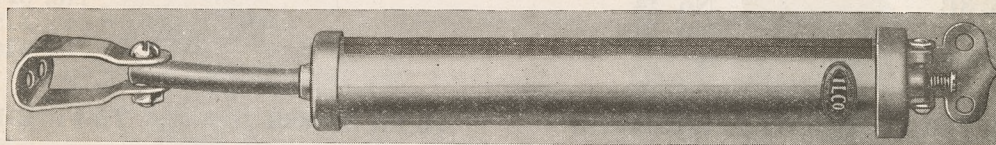


No. 3001

ILCO "SENIOR"

The ILCO "SENIOR" Screen and Storm Door Closer is recommended for the heavier type of screen and storm doors and also light-weight inside doors, such as bathrooms, pantry, office and toilet doors.

Specifications: Barrel solid brass, $1\frac{1}{4}$ " diameter, polished brass finish.
Heavy duty special tempered spring—adjustable to desired tension.
Adjustable checking speed.
Universal for either right or left hand doors.
Hinge bracket.

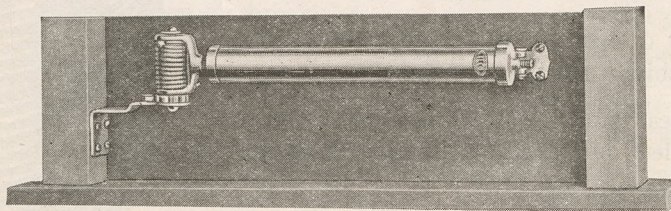


No. 2001A

NEW ILCO "JUNIOR"

The NEW ILCO "JUNIOR" Screen Door Closer is entirely new in construction, size and appearance. The heavy brass barrel, of same diameter as used on the "SENIOR," and the oversized bracket, assure the same excellent service given by the ILCO "SENIOR."

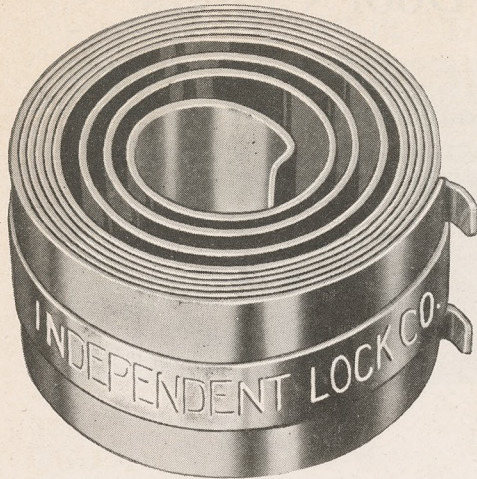
Specifications: Barrel solid brass, $1\frac{1}{4}$ " diameter, bright brass finish.
Heavy spring.
Adjustable checking speed.
Universal for either right or left hand doors.
Hinge bracket.



Working Display



DOOR CHECK REPLACEMENT SPRINGS



Door Check Spring Replacement Service for all Popular Makes of Door Checks

Order an assortment and be prepared to service any of the door checks listed below with new springs.

To Fit Blount

Same as

No. 1—No. 1A
No. 2—No. 2A
No. 3—No. 3A
No. 4—No. 4A
No. 5—No. 5A
No. 6—No. 6A

Model 1931

No. 1B
No. 2B
No. 3B
No. 4B
No. 5B
No. 6B

To Fit ILCO Universal

No. 650
No. 30
No. 31
No. 32
No. 33
No. 34
No. 35

To Fit L. C. N.

No. A
No. B
No. C
No. D
No. E
No. F

To Fit Yale

No. 570
No. 71
No. 72
No. 73
No. 74
No. 75
No. 76

No. 11
No. 12
No. 13
No. 14
No. 15

To Fit Russwin Model 1914

No. A
No. B
No. C
No. D
No. E
No. F

Model 1906

No. A
No. B
No. C
No. D
No. E

To Fit Corbin Model 1911

No. 1
No. 2
No. 3
No. 4
No. 5
No. 6

No. B 99
No. C 99
No. D 99

To Fit Norton

No. A
No. B
No. C
No. D
No. E
No. F

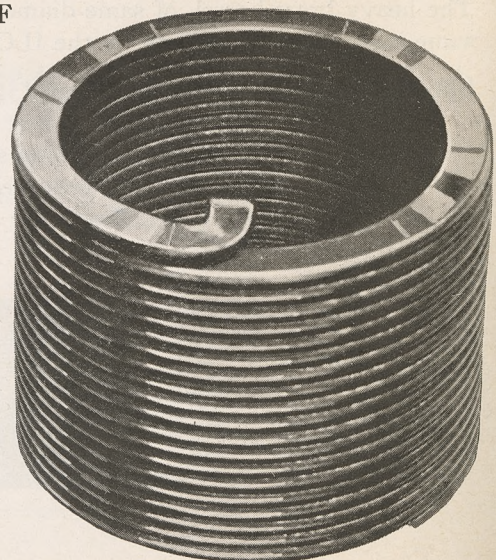
To Fit Sargent

No. 520
No. 521
No. 522
No. 523
No. 524
No. 525
No. 526

No. 321
No. 322
No. 323
No. 324
No. 325
No. 326

To Fit B.K.S.

No. 1
No. 2
No. 3
No. 4



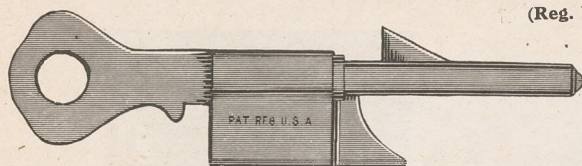
All springs guaranteed duplicates of originals and to fit the make of door check for which they are intended.

Springs made of highest grade of steel obtainable for this purpose. Uniformly coiled and specially tempered to insure efficient and dependable service.

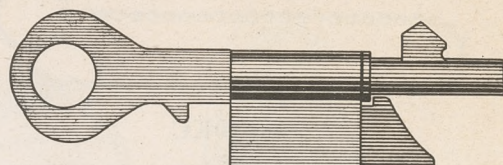


Automatic Keyhole Lock

(Reg. U. S. Patent Office)



Patented
No. 444



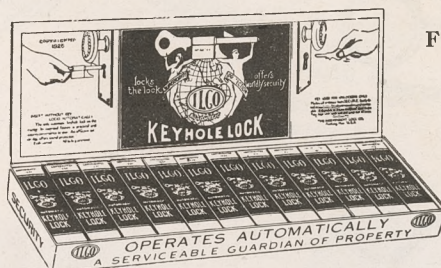
Patented
No. 444N

For Thin Doors (Not Automatic)

PROFIT MAKERS

and

READY SELLERS



THE BEST

KEYHOLE LOCK

ON THE MARKET

This ILCO KEYHOLE LOCK has a patented automatic feature that is a winner.

Gives Pin Tumbler Security to an Ordinary Mortise Lock.

Merely slide into keyhole and the lock becomes absolutely secure.

Sturdily constructed and very serviceable.

Ideal for home and hotel door locks.

Very attractive counter display printed in four colors, contains one dozen locks.

THE KOMPACT KEY KASE

Pat. Pending

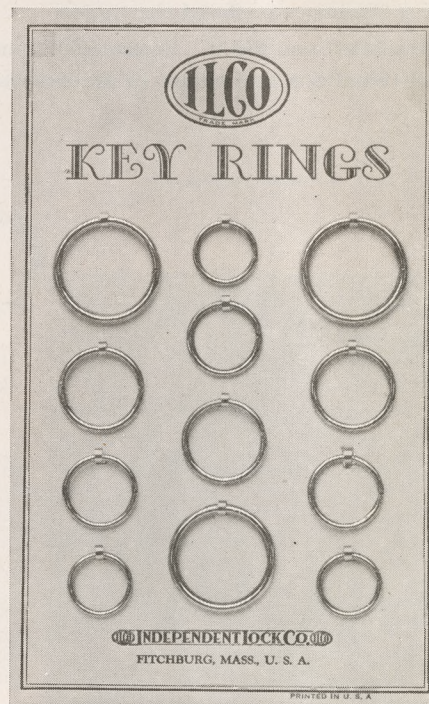


Genuine Leather

No. 65KC

Keys always in place—easy to find—convenient to use—no hooks to fall off, bend open, or break. A new and convenient key holder. Keys open like the blades of a knife. Small—compact—handy—easily carried in vest pocket or hand bag.

Packed: One dozen on an attractive display card, illustrated above.



No. 7052

KEY RING ASSORTMENT ON DISPLAY CARD

Consists of three each, polished, nickel-plated steel, high quality, split key rings— $\frac{3}{4}$ ", $\frac{7}{8}$ ", 1", $1\frac{1}{4}$ " (one dozen assorted in all).

Mounted on attractive easel display card, 6" x 9" (two colors).

SPLIT KEY RINGS

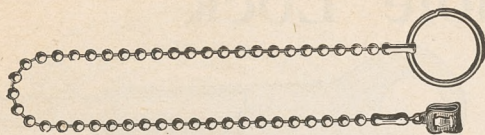
7052A— $\frac{3}{4}$ " diameter. 7052C—1" diameter.

7052B— $\frac{7}{8}$ " diameter. 7052D— $1\frac{1}{4}$ " diameter.

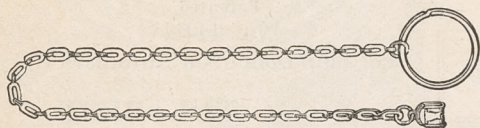
Packed: 1 gross packages.



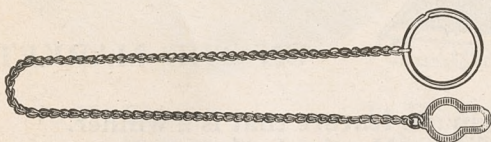
KEY CHAINS



No. 40KC



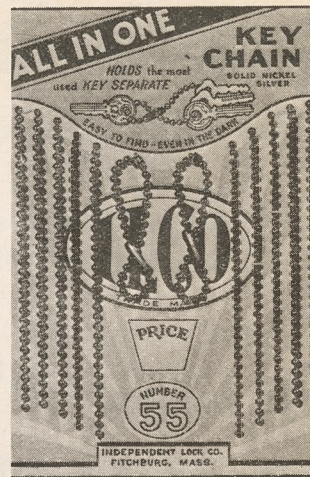
No. 51KC



No. 63KC

The best and most practical line of popular priced Key Chains ever offered the trade.

Nos. 40KC, 51KC and 63KC. Packed each chain in an individual box and twelve in an attractive carton.



No. 55KC

An Attractive 12-Chain Display Card
Chains are Solid Nickel Silver

The Most Important Key is Held
Separate from the Rest

Size, $7\frac{3}{4}$ " x $5\frac{1}{4}$ "



No. 61KC

An Attractive 24-Chain Display Card
Chains are Solid Nickel Silver

The Most Important Key is Held
Separate from the Rest

Size, 10" x $7\frac{3}{4}$ "



No. 77KC

An Attractive 12-Chain Display Card

Size, $7\frac{3}{4}$ " x $5\frac{1}{4}$ "

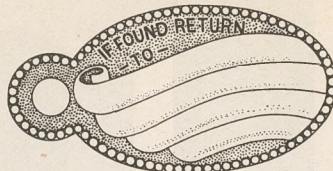


KEY TAGS AND RINGS

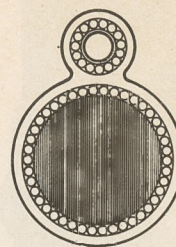
Illustrations Actual Size



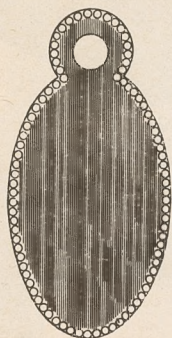
No. 7000 A
Nickel Silver
Embossed



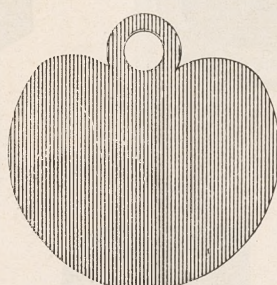
No. 7000 B
Nickel Silver
Embossed



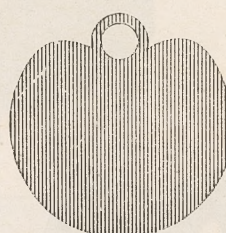
No. 7009
Brass
Embossed



7001
Brass



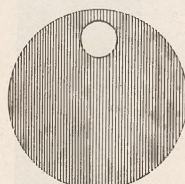
7002
Brass



7004
Brass

Material—Nickel Silver
No. 7000P Both Sides
Plain

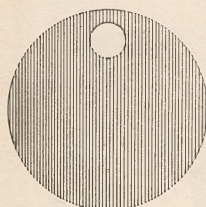
No. 7000E—One Side
Plain, Other Side
Embossed



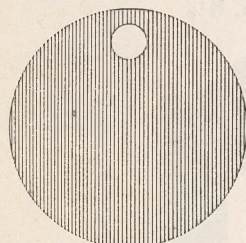
7005 .065
7005 L .040
Brass



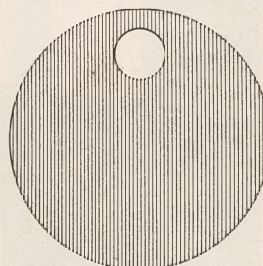
7051
Steel



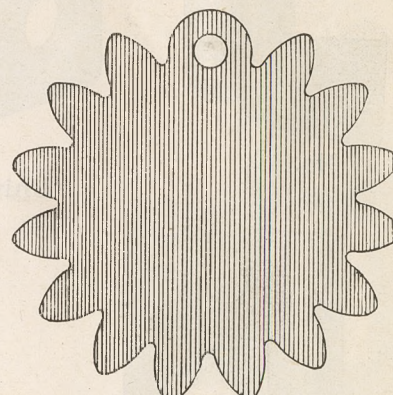
7006 .065
7006 L .050
Brass



7007
Brass



7011
Brass



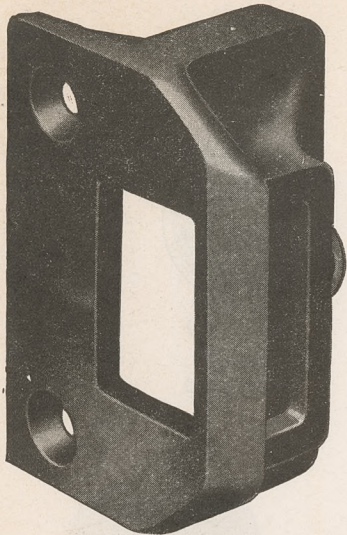
7008 .060
7008 L .045
Brass

Approximate Quantities Packed

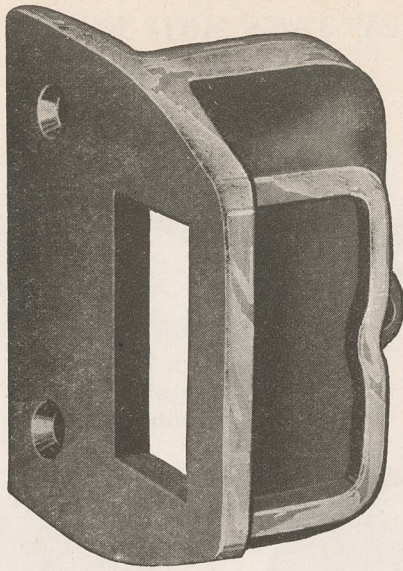
Number	Key Tags per box	Number	Key Tags per Lb.	Number	Key Tags per Lb.
7000A	3 doz.	7001	72	7006L	83
7000B	3 doz.	7002	115	7007	60
7000P	3 doz.	7004	165	7008	19
7000E	3 doz.	7005	78	7008L	25
		7005L	115	7009	97
		7006	53	7011	38



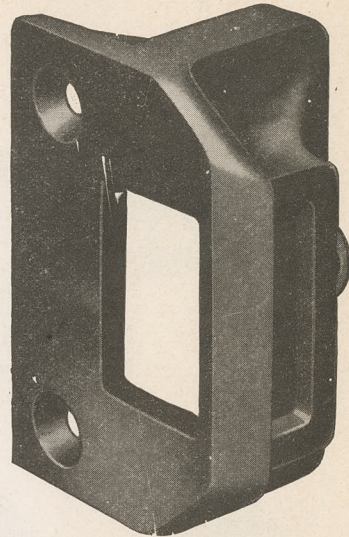
NIGHT LATCH STRIKES



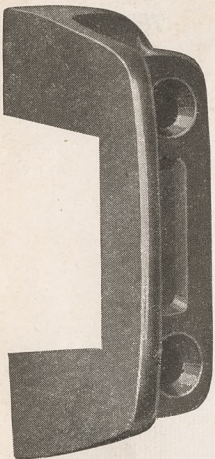
No. 1 $\frac{3}{4}$



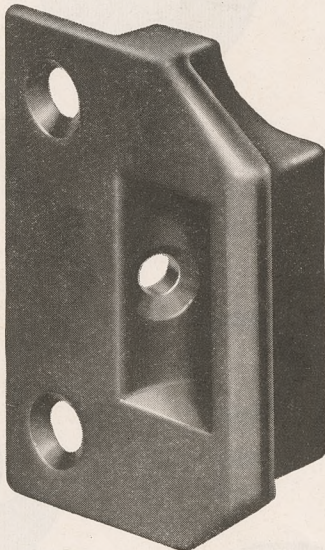
No. 1 $\frac{1}{4}$



No. 2



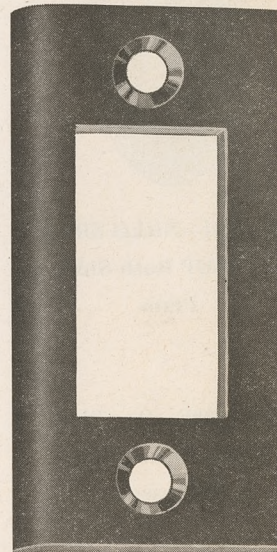
No. 4 $\frac{1}{2}$



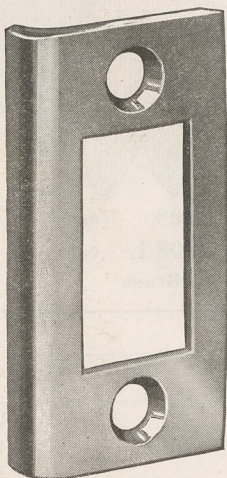
No. 8 $\frac{1}{4}$
Universal Type



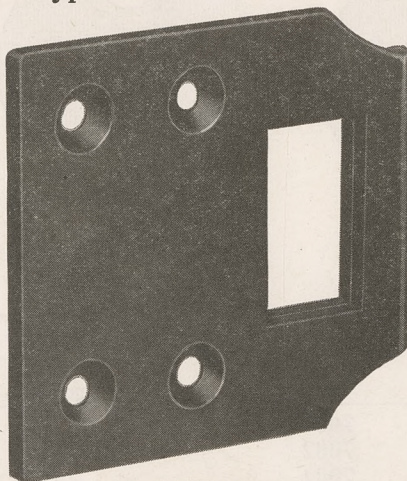
No. 8 $\frac{1}{2}$



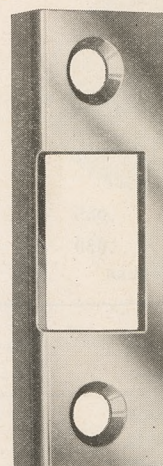
No. 3 $\frac{1}{4}$



No. 2 $\frac{1}{2}$



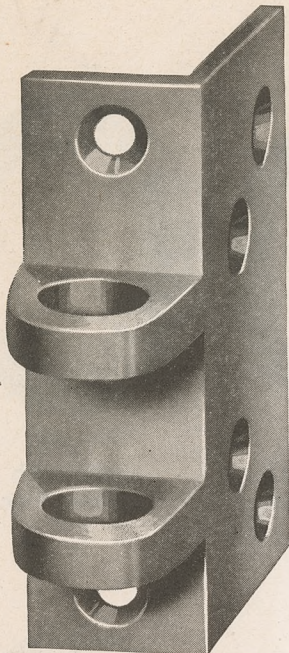
No. 2 $\frac{3}{4}$ (Flat)
To fit several makes. Hole, $1\frac{1}{16}$ " x $\frac{5}{8}$ "
Heavy Gauge Steel, Oxidized Finish



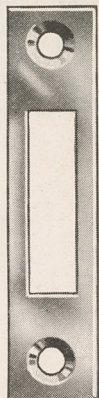
No. 3 $\frac{3}{4}$



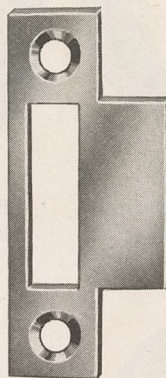
STRIKES



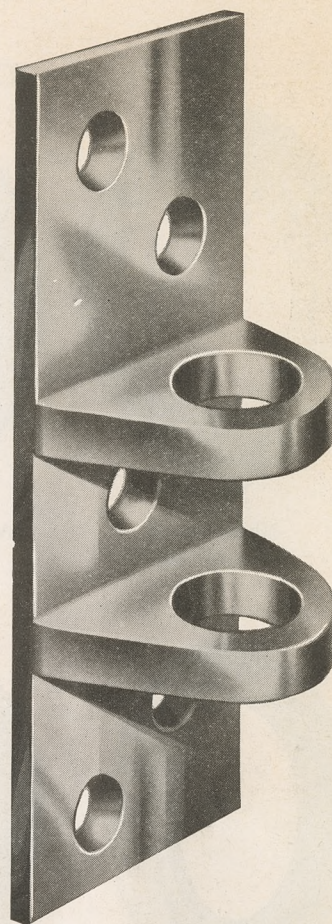
No. 5 $\frac{1}{4}$ D



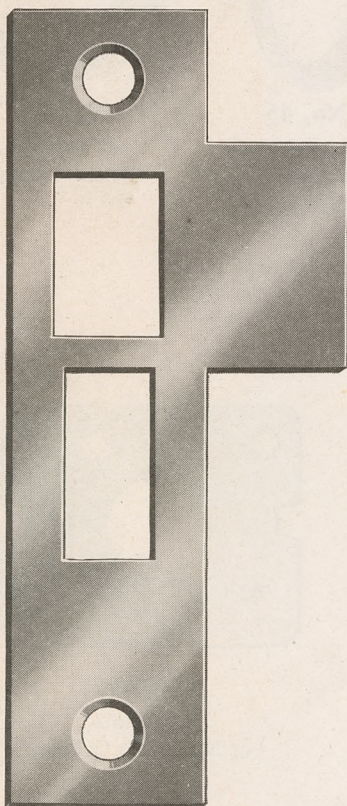
No. 4 $\frac{1}{4}$



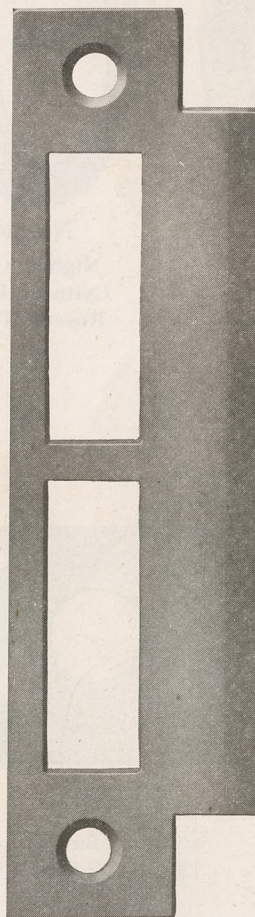
No. 7 $\frac{1}{4}$



No. 9 $\frac{1}{4}$



No. 5001L
Steel, Brass Plated



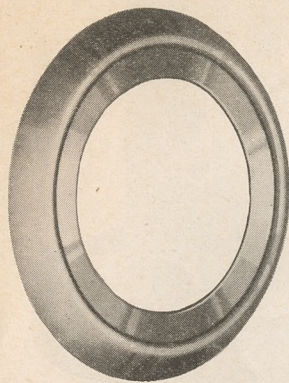
No. 5001BP
Steel, Brass Plated



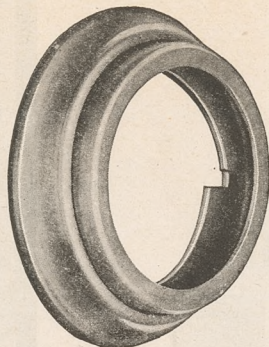
No. 5001CB
Steel, Brass Plated



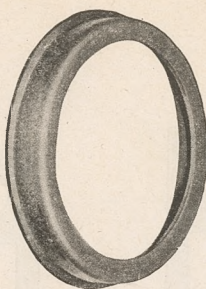
CYLINDER RINGS AND BACKPLATES



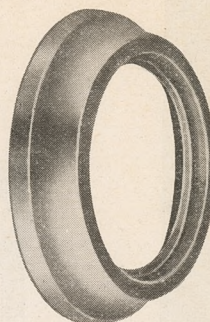
No. 40
Night Latch
Cylinder Ring



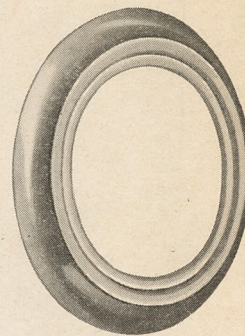
No. 40 1/2
Adjustable Mortise
Cylinder Ring



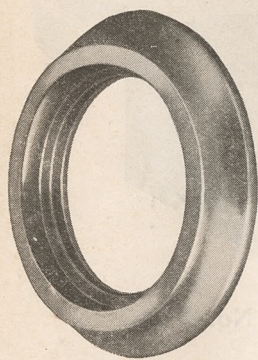
No. 40 3/4
Plain Mortise
Cylinder Ring



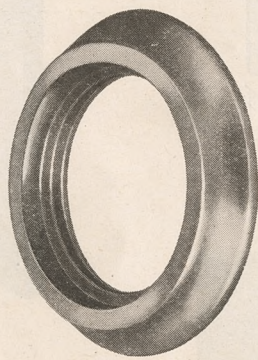
No. 41
Night Latch
Cylinder Ring



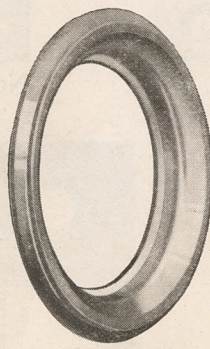
No. 42
Night Latch
Cylinder Ring



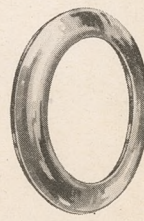
No. 43
Night Latch
Cylinder Ring
Reinforced insert—to fit
Independent, Yale, etc.



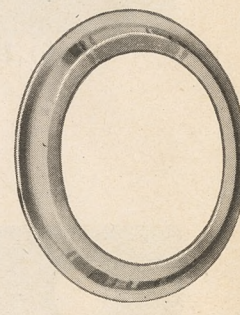
No. 43S
Night Latch
Cylinder Ring
To fit Independent,
Yale, etc.



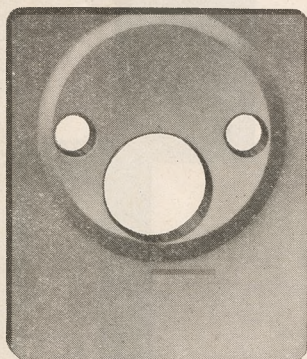
No. 44
Night Latch
Cylinder Ring
Rosette Type



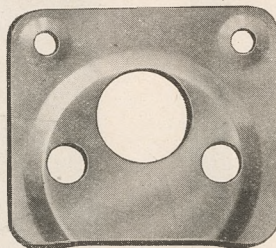
No. 45
Cylinder Ring
For special
purpose locks



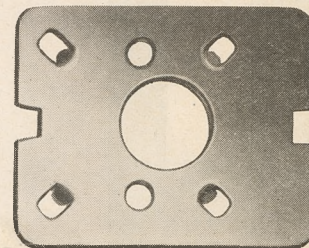
No. 47
1/8" Mortise
Cylinder Ring



No. 3 1/2
Cylinder Backplate to fit
Independent No. 4019, Yale,
Corbin, and other make locks.



No. 7 3/4
Cylinder Backplate
To fit Lock No. 401

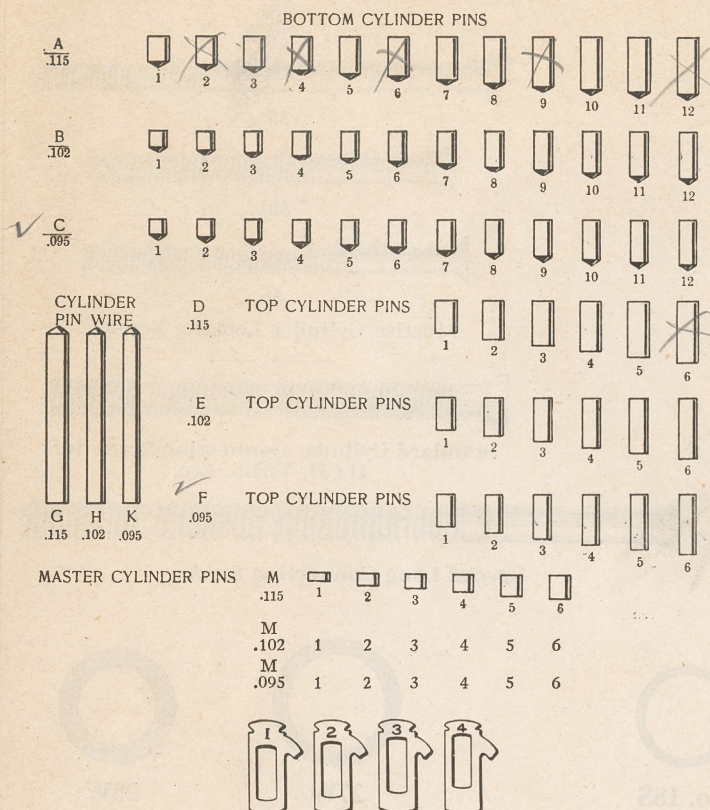


No. 4 1/2
Backplate
For No. 4000B Cylinder

No. 5 1/2 Cylinder Backplate to fit
Independent No. 4014.



MISCELLANEOUS LOCK PARTS



Nos. J1-J4 for Independent and Yale Jr. Locks

Nos. L1-L5 for Briggs and Stratton Locks

STEEL SPRING WIRE. (FLAT)

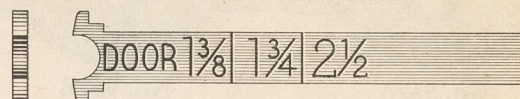
		WIDTH	THICKNESS
S1		$\frac{1}{16}$ "	.015"
S2		$\frac{1}{16}$ "	.035"
S3		$\frac{1}{8}$ "	.042"
S4		$\frac{3}{16}$ "	.020"
S5		$\frac{1}{4}$ "	.020"
S6		$\frac{9}{32}$ "	.020"
S7		$\frac{9}{32}$ "	.035"
S8		$\frac{5}{16}$ "	.020"
S9		$\frac{7}{16}$ "	.025"

OTHER FLAT STEEL SIZES

S2A— $\frac{7}{64}$ " x .025"	S4B— $\frac{3}{16}$ " x .025"
S3A— $\frac{1}{8}$ " x .020"	S4C— $\frac{5}{32}$ " x .045"
S4A— $\frac{1}{32}$ " x .035"	S5H— $\frac{1}{4}$ " x .035"
S6A— $\frac{9}{32}$ " x .015"	



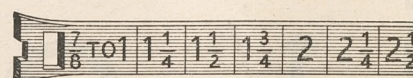
2 CB



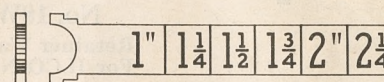
2 CD



2 CN



3 CB



4 CB

Connecting Bars

BRASS SPRING WIRE. (ROUND)

S10		DIA.	.033"
S11		DIA.	.045"

BRASS SPRING WIRE. (FLAT)

		WIDTH	THICKNESS
S12		$\frac{1}{16}$ "	.035"
S13		$\frac{3}{32}$ "	.035"

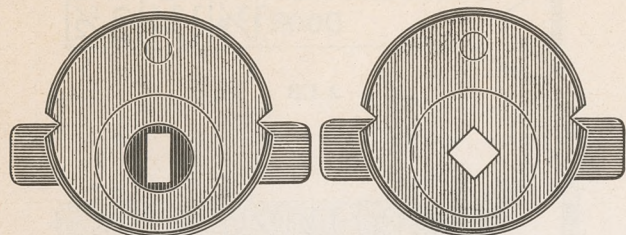
PHOSPHOR BRONZE SPRING WIRE. (FLAT)

S14		$\frac{1}{4}$ "	.035"
S15		$\frac{5}{16}$ "	.025"

All flat spring wire is furnished in lengths of approximately 18 inches.



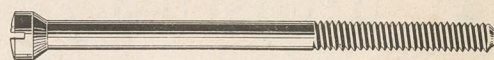
MISCELLANEOUS LOCK PARTS



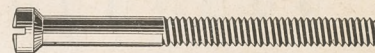
No. 957A

No. 957B

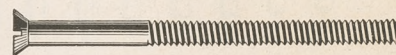
Cylinder Turn Knob Discs



30 3/4



30 1/2



30

Mortise Cylinder Locking Screws



Standard Cylinder Connecting Screw for
ILCO, YALE, Etc.

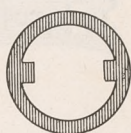


Special Long Connecting Screw



No. 80PC

9" Bronze padlock chain,
clip and rivet.



No. 18W



No. 18S

Retainer Washer Retainer Ring
For ILCO Night Latch Cylinders

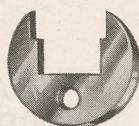


27W

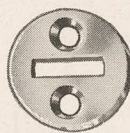


28W

Mortise Lock Spindle Washers



No. 19

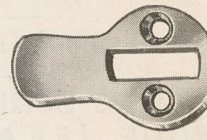


No. 16



No. 17

Rim Night Latch Retainers



No. 15

Mortise Cylinder
Retainer

AUTO DOOR SPRINGS



20 CS
(Bronze)



21 CS
(Steel, Copper-
plated)



22 CS
(Bronze)



23 CS
(Bronze)



24 CS
(Steel, Nickel-
plated)



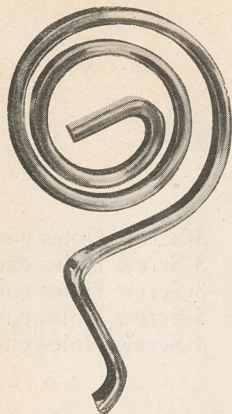
25 CS
(Bronze)



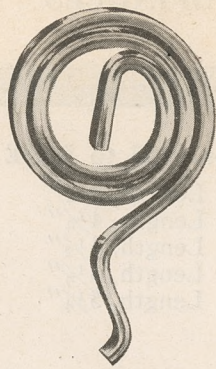
SPRINGS AND SCREWS



26 CS
(Steel, copper-plated)



27 CS
(Steel, nickel-plated)



28 CS
(Steel, nickel-plated)

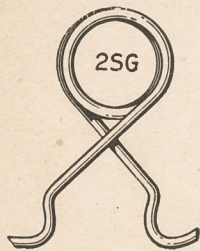


29 CS
(Steel, copper-plated)

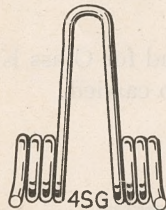


30 S
Remote Control Spring

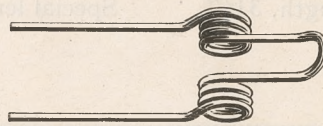
Auto Door Coil Springs



Headless
Knob Screw



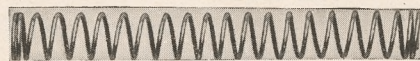
4SG



5 SG



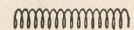
7 SG Legs 1" long
9 SG Legs 1 1/8" long
Deck Lock Spring



50 1/4 Night Latch Bolt Spring



51
Auto Plug
Spring



50
Large Cylinder Spring

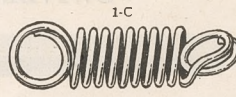
Knob Screw



Cap Screw



10 SG (Bronze)
11 SG (Steel)



1-C

10-F 1 1/4

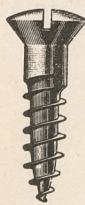
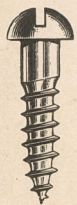
10-R 1 1/4

4-36

3-48

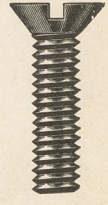
7/32

3/16



WOOD SCREWS

- 1/2 x 5 Oval Head—Brass Plated
- 1/2 x 5 Flat Head—Solid Brass
- 5/8 x 5 Flat Head—Brass Plated
- 3/4 x 5 Oval Head—Solid Brass
- 3/4 x 5 Flat Head—Brass Plated
- 3/4 x 6 Flat Head—Solid Brass
- 1 x 8 Flat Head—Brass Plated
- 1 x 8 Flat Head—Solid Brass
- 1 1/4 x 10 Round Head—Blued
- 1 1/4 x 10 Round Head—Brass Plated
- 1 1/4 x 10 Flat Head—Blued
- 1 1/4 x 10 Flat Head—Brass Plated
- 1 1/4 x 10 Flat Head—Solid Brass
- 1 1/2 x 8 Flat Head—Blued
- 1 1/2 x 8 Flat Head—Brass Plated



MACHINE SCREWS

- 3/8-1/4-24 Headless Brass Plated Set Screws (for Glass Knobs)
- 1/4-3-48 Plain—Flat Head
- 1/4-4-36 Blued—Flat Head
- 1/4-8-32 Blued—Round Head
- 5/16-3-48 Plain—Round Head
- 5/16-8-30 Blued—Flat Head
- 3/8-8-30 Blued—Flat Head
- 3/8-8-30 Brass Plated—Flat Head
- 15/64-3-48 Plain—Flat Head
- 19/64-3-48 Plain—Flat Head
- 3/8-9-24 Brass Plated—Oval Head
- 3/8-9-24 Blued—Oval Head

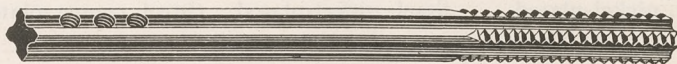


SPINDLES



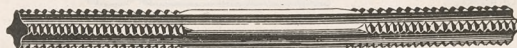
Nos. 5025 to 5025E

No. 5025	$\frac{9}{32}$ "	Length, $3\frac{1}{4}$ "	3 Screw Holes each end.
No. 5025B	$\frac{9}{32}$ "	Length, $4\frac{1}{4}$ "	3 Screw Holes each end.
No. 5025C	$\frac{9}{32}$ "	Length, $4\frac{1}{2}$ "	3 Screw Holes each end.
No. 5025D	$\frac{9}{32}$ "	Length, $5\frac{1}{4}$ "	3 Screw Holes each end.
No. 5025E	$\frac{11}{32}$ "	Length, $5\frac{1}{4}$ "	4 Screw Holes each end.



No. 5028 A

$\frac{9}{32}$ " Grooved—One end for Metal Knob, other end for Glass Knob.
Length, $3\frac{1}{2}$ ". Special lengths also carried.



No. 5028

$\frac{9}{32}$ ". Grooved and Threaded.
Length, $3\frac{1}{4}$ ". For Glass Door Knobs.

SWIVEL SPINDLES



No. 5026B

$\frac{9}{32}$ " Exact. Mortise.
No. 5026B Length, $5\frac{1}{4}$ ". For Doors $1\frac{1}{2}$ " to 3" Thick.



No. 5029

$1\frac{1}{32}$ " Center. $\frac{9}{32}$ " Ends. $5\frac{1}{4}$ " Long.



No. 5030

$\frac{9}{32}$ " Exact. $5\frac{1}{4}$ " Long.



KNOB SPINDLES



Standard Spindle—No. 269

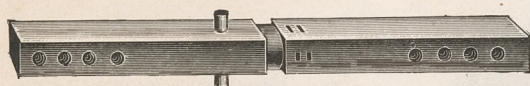
No. 268
No. 269

Standard Spindles

$\frac{5}{16}$ "
 $\frac{5}{16}$ "

Length, $3\frac{3}{4}$ "
Length, 4"

Rim Steel
Mortise Steel



Standard Swivel Spindle—No. 270
Type of No. 271

No. 270
No. 271

$\frac{5}{16}$ "
 $\frac{3}{8}$ "

Length, $4\frac{1}{2}$ "
Length, 5"

Steel
Steel

Standard Swivel Spindles



No. 276

No. 276
No. 276 $\frac{1}{2}$
No. 277 $\frac{1}{2}$

$\frac{5}{16}$ "
 $\frac{5}{16}$ "
 $\frac{3}{8}$ "

Length, $3\frac{3}{4}$ "
Length, $4\frac{1}{2}$ "
Length, $4\frac{1}{2}$ "

Steel
Steel Swivel
Steel Swivel

Glass Knob Spindles



No. 278

No. 278
No. 278 $\frac{1}{2}$
No. 279 $\frac{1}{2}$

$\frac{5}{16}$ "
 $\frac{5}{16}$ "
 $\frac{3}{8}$ "

Length, $4\frac{1}{4}$ "
Length, $4\frac{1}{2}$ "
Length, $5\frac{1}{4}$ "

Steel
Steel Swivel
Steel Swivel

Combination Glass Knob Spindles



No. 292

No. 291 $\frac{3}{8}$ " Center; Length, $4\frac{5}{8}$ "; Ends, $\frac{5}{16}$ "; Both Plain
No. 292 $\frac{3}{8}$ " Center; Length, $4\frac{5}{8}$ "; Ends, $\frac{5}{16}$ "; One End Threaded
No. 293 $\frac{3}{8}$ " Center; Length, $4\frac{5}{8}$ "; Ends, $\frac{5}{16}$ "; Both Ends Threaded

Combination $\frac{3}{8}$ "— $\frac{5}{16}$ " Swivel Spindles



Split Spindle—No. 273

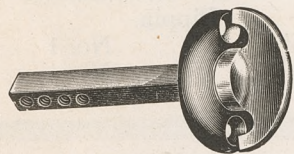
No. 273
No. 296

$\frac{5}{16}$ "
 $\frac{5}{16}$ "

Length, $3\frac{1}{4}$ "
Length, $2\frac{5}{8}$ "

Steel
Steel Threaded

Split Spindles

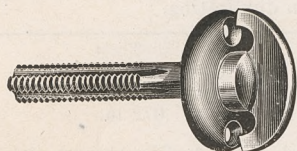


No. 266

No. 266

Cast Iron, $\frac{5}{16}$ "

Closet Spindles



No. 266GS

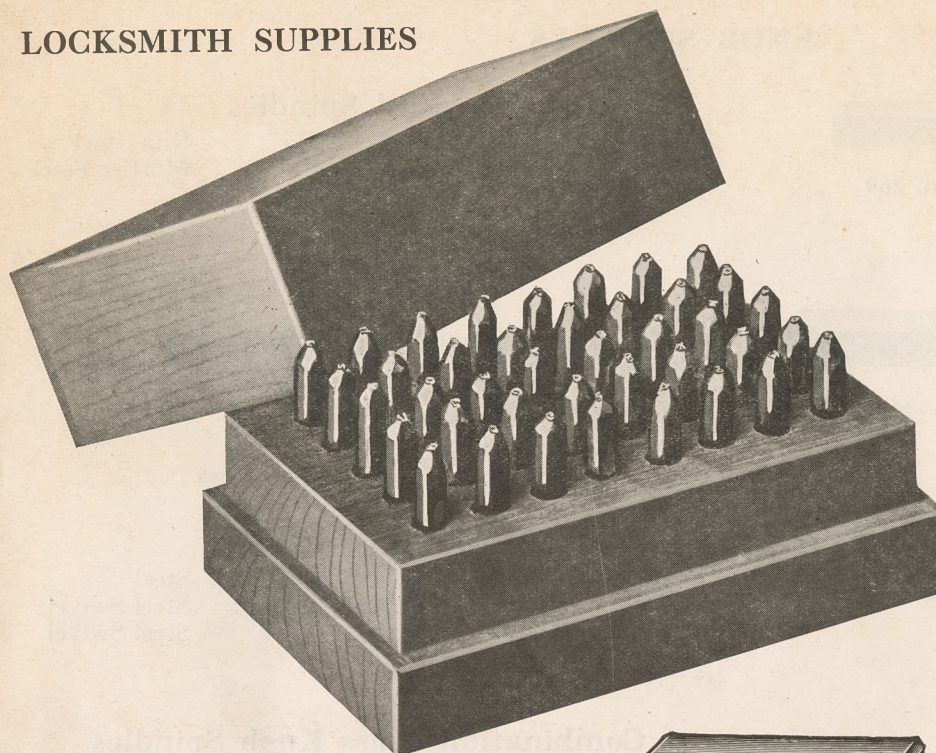
No. 266GS

Glass Knob Closet Spindles
Cast Iron Threaded

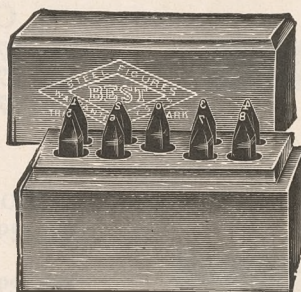
Glass Knob Closet Spindles



LOCKSMITH SUPPLIES



No. 8000



No. 8000N

HANDY USEFUL DIE BOX

Containing Letters A to Z;
Figures 0 to 9.

No. 8000 Size Letters, $\frac{3}{32}$ ".

No. 8000S Size Letters, $\frac{1}{16}$ ".

DIE CUT figures and letters.
Finest grade tool steel.

No. 8001 Size Letters, $\frac{3}{32}$ ".

No. 8001S Size Letters, $\frac{1}{16}$ ".

HAND CUT figures and letters.

Finest grade tool steel.

All letters and figures clearly cut.

Each set furnished in a hard pine box, neatly finished, and conveniently lettered.

No. 8000N

Numerals only—0 to 9.
Die-cut figures. Size $\frac{3}{32}$ ".
Finest grade tool steel.

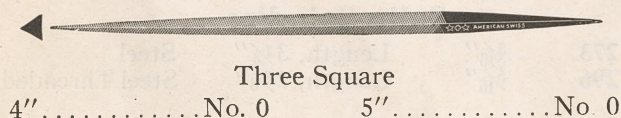
No. 8001N

Hand-cut numerals only—
0 to 9. Size $\frac{3}{32}$ ". Finest
grade tool steel.

All figures clearly cut. Each
set furnished in neatly fin-
ished box.

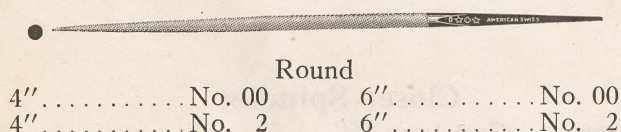
FILES

Swiss Pattern Fine Cut



Three Square

4".....No. 0 5".....No. 0



Round

4".....No. 00 6".....No. 00
4".....No. 2 6".....No. 2



Warding

3".....No. 0—18 Gauge 4".....No. 1—16 Gauge
3".....No. 1—18 Gauge 6".....No. 00—13 Gauge
4".....No. 00—16 Gauge 6".....No. 0—16 Gauge
4".....No. 0—18 Gauge 6".....No. 0—13 Gauge
4".....No. 0—16 Gauge 6".....No. 1—13 Gauge



Pillar

4".....No. 0 6".....No. 0
4".....No. 1 6".....No. 1



Pippin

6".....No. 1
4".....No. 1



Locksmiths' File

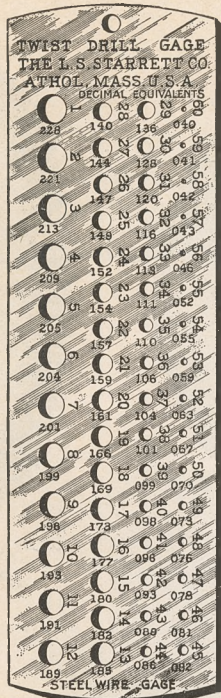
This file is designed especially for locksmiths for duplicat-
ing and dressing down cylinder keys. It is 7" long and has
two cutting sides. The angle is 100°, which is just right for
general combination duplicating.

NOTE:	Gauge	Thickness
	No. 18 =	.040 in.
	No. 16 =	.051 in.
	No. 13 =	.072 in.

Packed: One dozen in a box. Made of Highest Grade File Steel. Each file thoroughly examined for shape, cutting qualities, soundness and temper.



LOCKSMITH SUPPLIES



No. 8003

Drill Gauge

For determining size of posts of bit keys. See chart, page 91.

PIN PUNCHES



Made from a very high grade of round tool steel about four inches long. The centers are knurled and the points and heads are carefully hardened and polished. Blued finish. Furnished in three sizes as follows:

- No. T681 $\frac{1}{16}$ " Point
- No. T682 $\frac{3}{32}$ " Point
- No. T683 $\frac{1}{8}$ " Point



No. 8008A

Microfyne Flake Graphite. $\frac{1}{2}$ -lb. cans.



No. 8009

Graph-Air Gun (filled with graphite) Efficient-convenient lubrication for locks.



No. 8005

Pin Vise

Knurled steel handle. Hardened steel jaws. For holding pins or steel picks. Jaw opening, .040".

No. 8005A

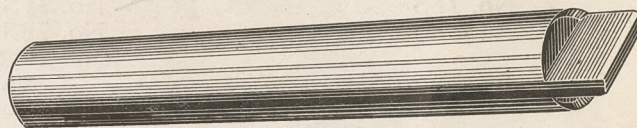
Same as No. 8005, with jaw opening .050" to .125".



No. 8006

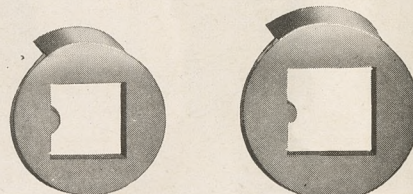
Pin Vise

Rubber handle. Hardened steel jaws.



No. 18FT

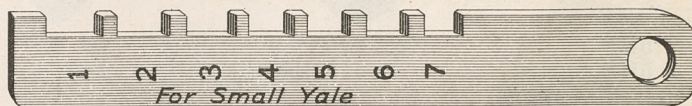
Following tool for ILCO rim night latch cylinders. Fits in slot on plug and prevents top pins from falling into groove in plug.



25W

26W

Door Check Washers



Depth Gauges

Useful and accurate gauges for locksmiths and operators of key machines. Measures the depths of cuts VERY ACCURATELY from the bottom of the key to the bottom of cuts for the following popular makes of keys:

Independent	Yale	Sargent
Corbin	Eagle	Miller
Briggs & Stratton	Segal	Hurd
Butters	Reading	Barrows
	Russwin	

Depth Keys

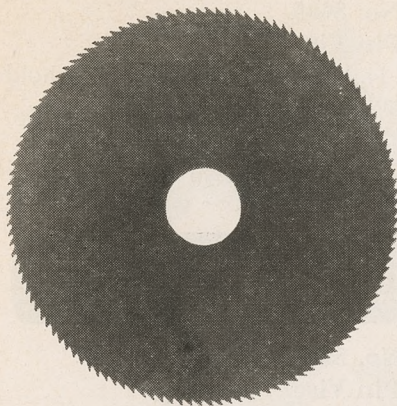
Depth and guide keys for popular makes of keys are carried in stock.

For detailed information on depth keys and gauges send for special catalog on key-cutting data.

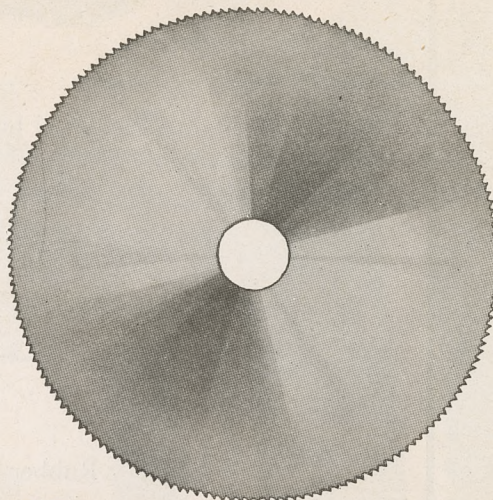


LOCKSMITH SUPPLIES

KEY MACHINE CUTTERS

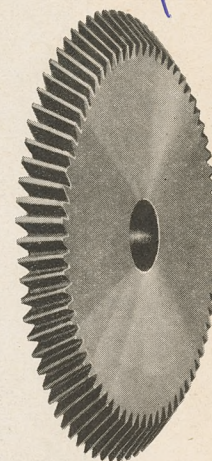


No. 1FS
No. 2FS

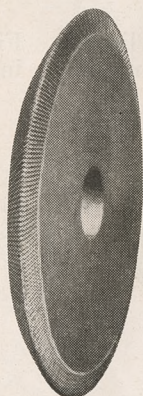


No. 3FS
No. 7FS
No. 10FS
No. 15 FS-HS

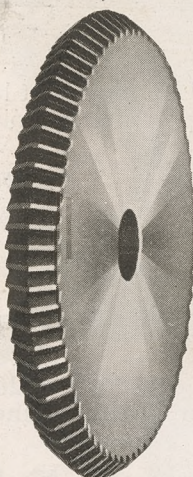
CH-BU
DSL
No. 13FS



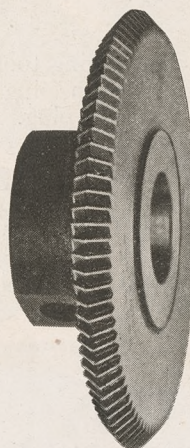
5MC
6MC (Reverse Rotation)



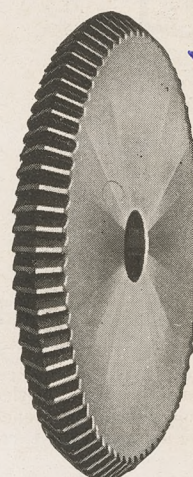
No. 4RF
No. 5RF
No. 6RF (Reverse Rotation)



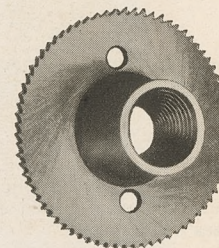
No. 8UC



No. 9S



No. 11C



No. 12MS

Cutter	Type	Diameter	Thickness	Diameter Hole	Used For
1FS	Slotter	2"	.034"	3/8"	Old Type American and Duplex Key Machines
2FS	Slotter	2"	.057"	3/8"	Old Type American and Duplex Key Machines
3FS-HS	Slotter	2 1/2"	.055"	3/8"	Improved American, Improved Duplex, Universal, Duplex Universal and Minute
3FS	Slotter	2 1/2"	.055"	3/8"	Old Type American and Duplex
4RF	Milling Cutter	2"	.187"	3/8"	Improved American and Improved Duplex
5RF	Milling Cutter	2 3/8"	.187"	3/8"	Improved American and Improved Duplex
5MC	Milling Cutter	2 3/8"	.187"	3/8"	Duplex Universal and Improved Minute
6RF	Milling Cutter	2 3/8"	.187"	3/8"	Duplex Universal and Improved Minute
6MC	Milling Cutter	2 3/8"	.187"	3/8"	Duplex Universal and Improved Minute
7FS	Slotter	2 1/2"	.040"	3/8"	For ILCO Key Cutting Machines
8UC	Milling Cutter	2 3/8"	.272"	3/8"	Universal and Duplex Universal
9S	Milling Cutter	2 1/4"	.190"	9/16"	Replacement for Segal Key Machine
10FS	Slotter	2 1/2"	.030"	3/8"	For ILCO Key Cutting Machines
11C	Milling Cutter	2 3/8"	.272"	3/8"	Special Duplicating Cutter for ILCO Machines
12MS	Ward Cutter	1 1/4"	.062"	3/8"	For Minute Key Cutting Machine
13FS-HS	Slotter	2 1/4"	.045"	7/16"	Replacement for Segal Key Machine
13FS	Slotter	2 1/4"	.045"	7/16"	Replacement for Segal Key Machine
15FS-HS	Slotter	2 1/2"	.045"	3/8"	For ILCO Key Cutting Machines
CH-BU	Slotter	2 3/8"	.075"	3/8"	Universal and Duplex Universal
DSL	Slotter	2 3/8"	.065"	3/8"	Universal and Duplex Universal



KEY CUTTING MACHINES

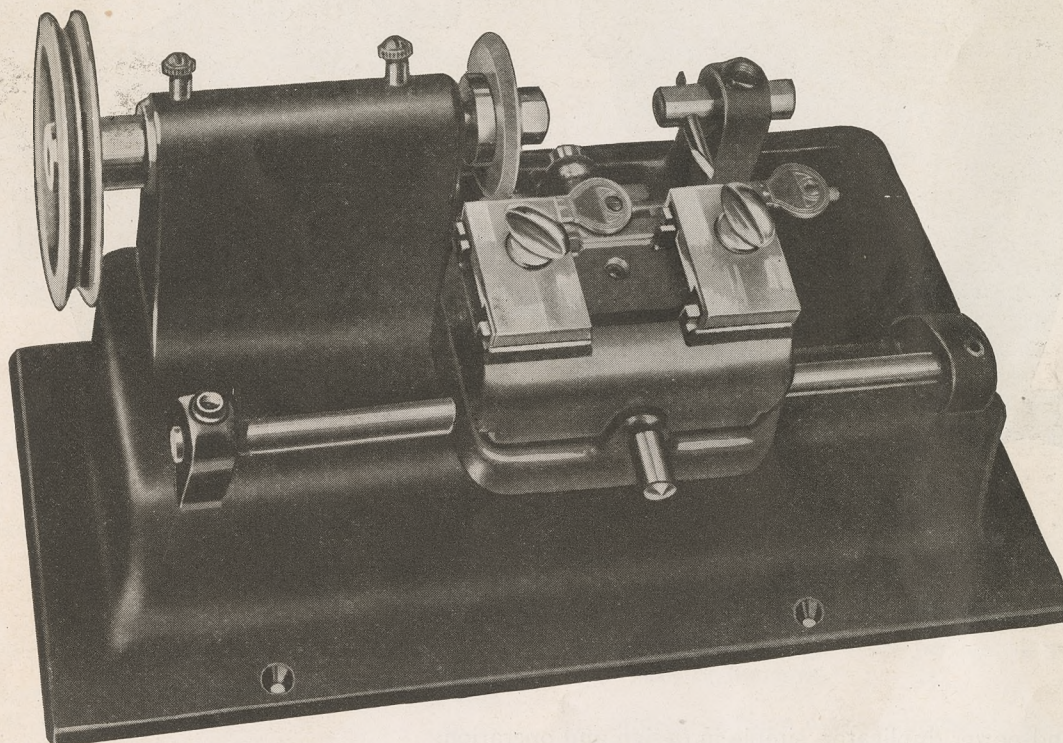
FOREWORD:

ILCO Key Cutting Machines are designed and built with an eye to the needs of the practical locksmith. These machines vary in size and design to include all types of key cutting work.

ILCO Key Cutting Machines are manufactured with the very highest degree of care and are guaranteed to perform accurately the type of work for which each equipment is designed.

In the following pages you will find the machine that fits the needs of your own establishment.

THE IMPROVED AMERICAN No. 175-IA



For Duplicating Flat Steel and Cylinder Keys

A sturdy and accurate machine, simple in design and operation.

Keys are accurately cut. The key guide or copying dog is very easily adjusted. Key clamps are built into the sliding carriage which moves to either side, forward and back. Overcutting of a key made impossible by the use of the sliding carriage. Keys accurately set in clamp with the aid of a simple spring gauge which is out of sight when the key is being cut.

Specially designed duplicating cutter makes possible cuts close to the shoulder of cylinder keys.

No screws, nuts, or bolts hidden from view and the very few used can be easily reached.

Cutters: No. 5RF—Rotary File Cylinder Key Duplicator.

No. 3FS—Carbon Steel Slotter—.055" thick.

Bench Space—7" x 11½".

Shipping Weight, complete with motor, 50 lbs.

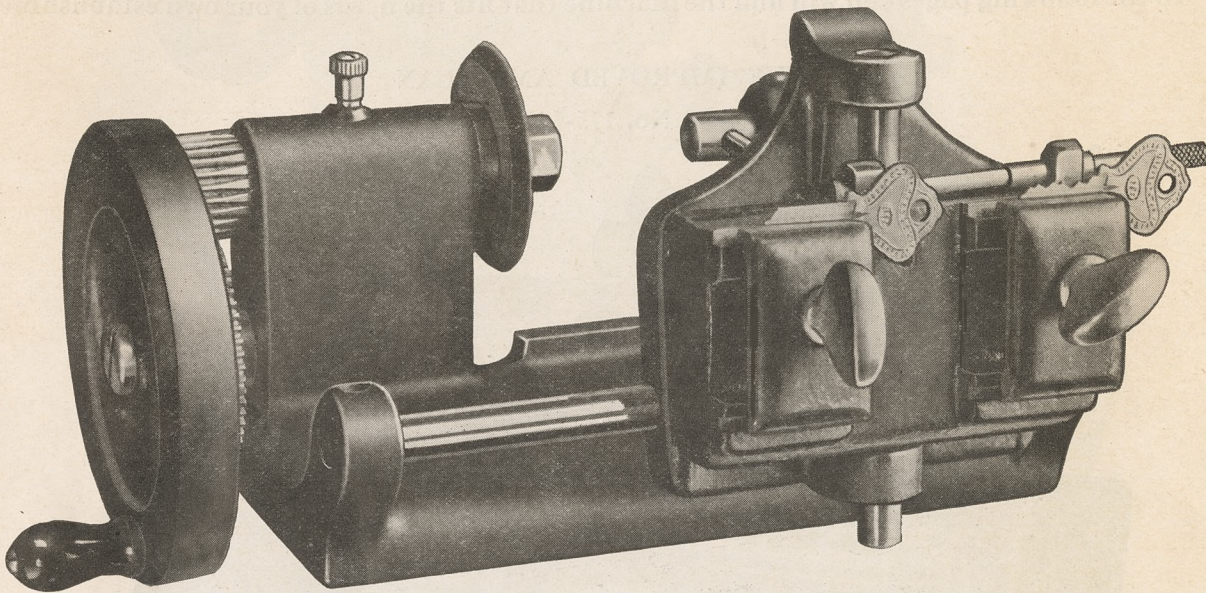
Note: Motor not included unless ordered extra. Please specify voltage and current of motor when ordering.



HAND POWER KEY DUPLICATING MACHINE

"THE HANDICATOR"

No. 176 H



For Duplicating Flat Steel and Cylinder Keys

A hand-power duplicator, simple in design and operation.

Keys are accurately cut. The key guide or copying dog is very easily adjusted. Key clamps are built in the sliding carriage which moves to either side, forward and back. Over-cutting of a key made impossible by the use of the sliding carriage. Keys accurately set in clamp with the aid of a simple spring gauge which is out of sight when the key is being cut.

Specially designed duplicating cutter makes possible cuts close to the shoulder of cylinder keys.

The shaft is geared so that a relatively slow motion of the hand wheel results in a sufficiently high speed of the cutter.

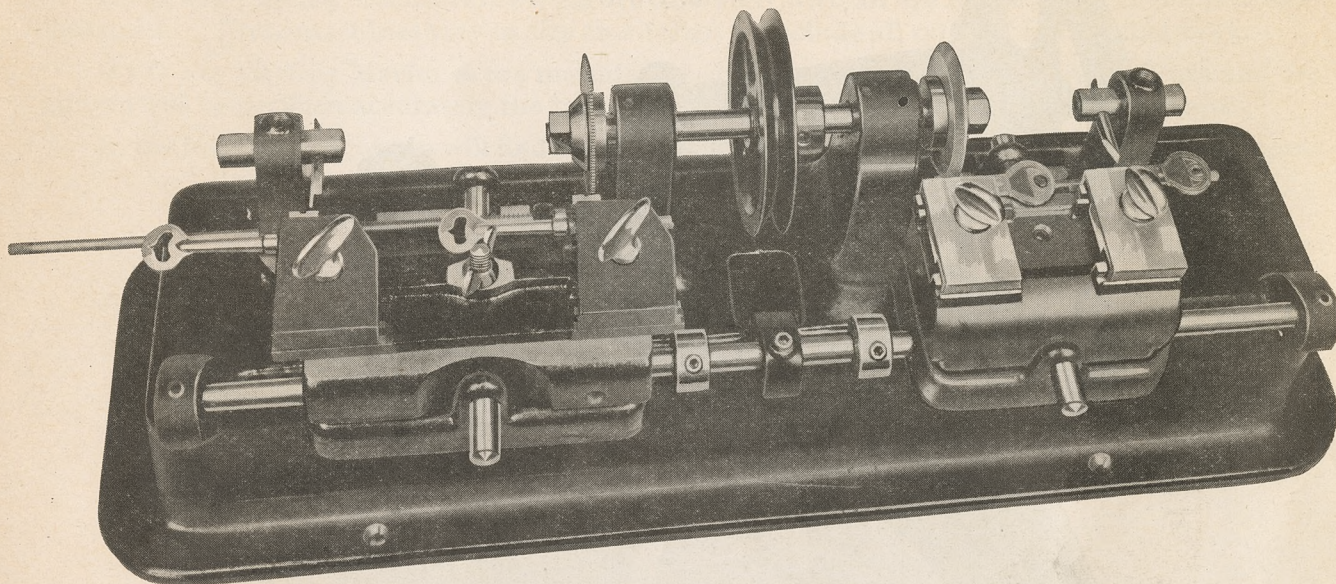
Cutters: No. 5RF—Rotary File Cylinder Key Duplicator.

No. 3FS—Carbon Steel Slotter—.055" thick.



THE IMPROVED DUPLEX

No. 177 ID



For General Key Duplicating

The **IMPROVED DUPLEX MACHINE** meets the need for an **ALL-IN-ONE** machine capable of duplicating accurately cylinder keys, flat steel keys, and the lever cuts of bit keys without the necessity for changing cutters.

Simple in construction and in operation.

Features of the IMPROVED DUPLEX

1. Separate jaws for different types of keys.
2. Bit key clamps are grooved to receive stems of various sizes.
3. Flat steel clamps have a reversible block to accommodate narrow keys of the letter box type.
4. Special finger gauge for accurate and simple alignment.
5. Adjustable rest for supporting large bit keys.
6. Automatic carriage stops prevent damage to key or machine.
7. Sliding carriage makes impossible the **over-cutting** of a key.
8. There are no screws, nuts or bolts hidden from view and the very few in use can be readily reached.
9. Specially designed duplicating cutter makes possible cuts close to the shoulder of cylinder keys.

Bench Space—22 $\frac{3}{4}$ " x 7".

Shipping Weight, complete with motor, 90 lbs.

Cutting Shaft mounted on finest quality ball bearings.

Cutters: No. 5RF—Rotary File Cylinder Key Cutter.

No. 3FS—**High Speed**—Steel Slotter, .055" thick, for bit and flat keys.

Motor Driven Only. Motor can be mounted above, behind, or underneath.

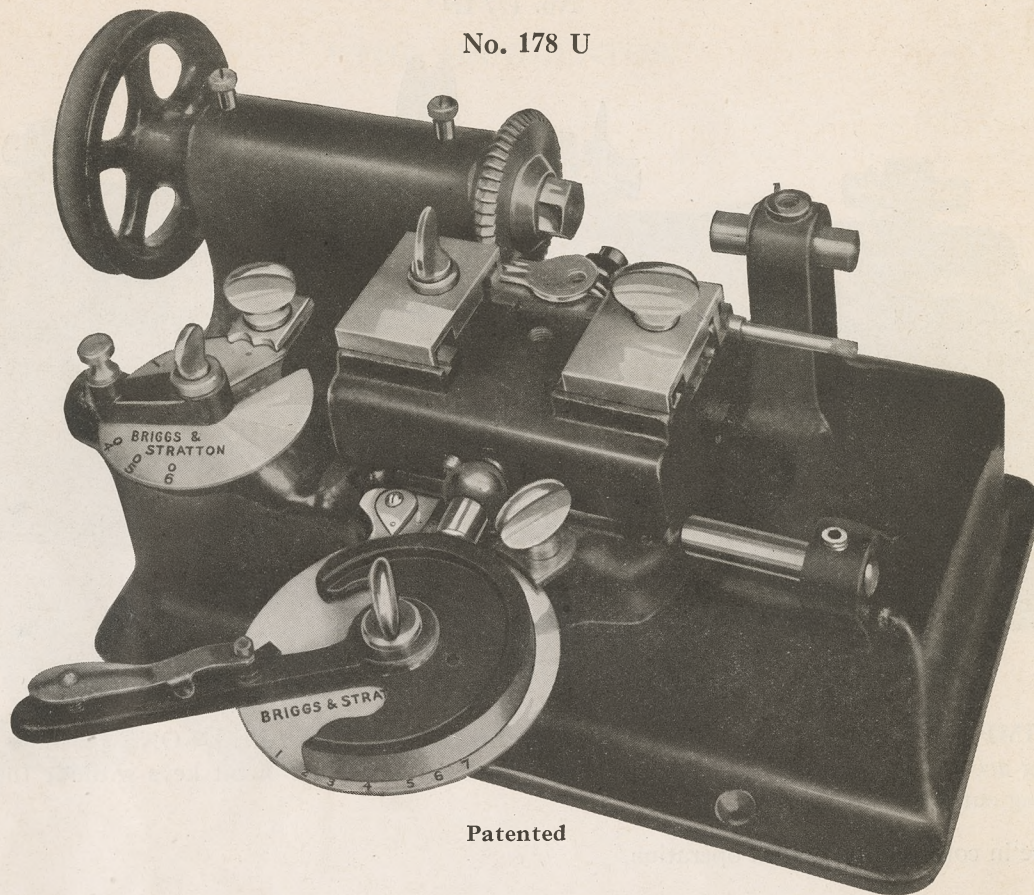
Note: Motor not included unless ordered extra. Specify voltage and current of motor when ordering.



THE ILCO UNIVERSAL CODE KEY CUTTING MACHINES Nos. 178U, 178UA, 178UB

Takes the Guess Out of Key Cutting

No. 178 U



Patented

For Cutting by Code

The UNIVERSAL CODE KEY CUTTING MACHINE is designed for cutting keys accurately and simply by number, or combination, WITHOUT THE USE OF SAMPLES, MASTERS, OR GUIDE KEYS OF ANY KIND.

1. No depth or guide keys, masters, or patterns of any kind are used with the Universal. Factory methods of cutting keys have been embodied in this compact equipment.
2. Cuts keys from number by combination, or code.
3. The machine always stays automatically adjusted and needs no individual adjustment for accuracy.
4. The keys are cut without the hand touching the jaws or clamps and the operation of the carriage and accuracy of cuts is not dependent upon hand pressure.
5. Has a specially designed cutter for ALL makes of cylinder keys.
6. No complicated or moving parts that require readjustment or expert attention.
7. Capacity of 200 keys or more per hour depending upon skill of operator.
8. The operation is extremely simple, as well as accurate.
9. Especially adapted to master-keyed systems, by insuring accurately cut keys to suit code layout.

Discs: Discs are solid steel, nickel-plated to prevent rusting, and each disc is slotted for easy insertion and plainly marked.

In operation, spaces and depths of cuts are governed by perforated discs in sets of two—one for spaces and one for depths.

Bench Space—7" x 11½".

Shipping Weight, complete with motor, 75 lbs.

Note: Motor not included unless ordered extra. Please specify voltage and current of motor when ordering.

See next page



THE ILCO UNIVERSAL CODE KEY CUTTING MACHINES Nos. 178U, 178UA, 178UB

No. 178U: UNIVERSAL MACHINE WITH No. 8UC CUTTER. NO CODES OR DISCS.

No. 178UA: UNIVERSAL MACHINE WITH No. 8UC CUTTER, DISCS AND CODES IN GROUPS 5, 7, 9, 10, 32, 32N, 33, 34 and 36; also Special Blocks Nos. 33B, 33N and 34B. This equipment covers the most recent codes, approximately 80 series.

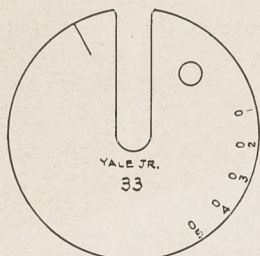
No. 178UB: UNIVERSAL MACHINE WITH Nos. 8UC, 3FS-HS, CH-BU and DSL Cutters; complete with all Discs and Codes, GROUPS 1 to 36 inclusive. Also Special Blocks Nos. 22B, 33B, 33N and 34B. This equipment is very comprehensive and includes many older code series as well as recent codes.

Note: Motor not included unless ordered extra. Please specify voltage and current of motor when ordering.

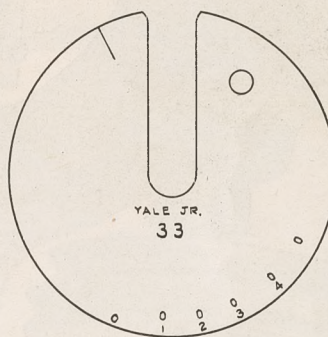
Write for our Easy Payment Plan.

DISCS and SPECIAL EQUIPMENT for UNIVERSAL CODE MACHINE

Illustrations half size



Spacing Disc



Depth Disc

List of Discs

Description	Nos.	Description	Nos.
Regular Small Yale.....	1	Butters.....	19
Corbin, Large.....	2A	Crown.....	20
Corbin.....	2B	Independent (Challenger Padlock).....	21
Corbin.....	2C	Hurd (T Series).....	22
Eagle.....	3	Hurd (FB, FC or FU Series).....	32
Eagle, Large.....	3A	Hurd (FD, FV, FH, FW Series).....	32N
Sargent.....	4	Yale Jr. (Offset Type).....	33
Sargent, Large.....	4A	Briggs & Stratton (Double-sided Keys)...	34G
Russwin.....	6	Yale Jr. (AP Series).....	35
Segal & Russwin, Large.....	6A	Briggs & Stratton (1935, 1936 General Motors).....	36
New Yale.....	7	Lockwood, Large.....	
Miller.....	9	Lockwood, Small.....	
Briggs & Stratton.....	5 & 10	Independent, Large.....	
Large Yale.....	11	Independent, Small.....	
Yale Padlock.....	12 & 12A	Barrows.....	
CH & BU.....	14	Reading.....	
Cowles.....	16	Schlage.....	
D. S. L.....	17		
Delco.....	18		

Each set consists of One Spacing Disc and One Depth Disc.

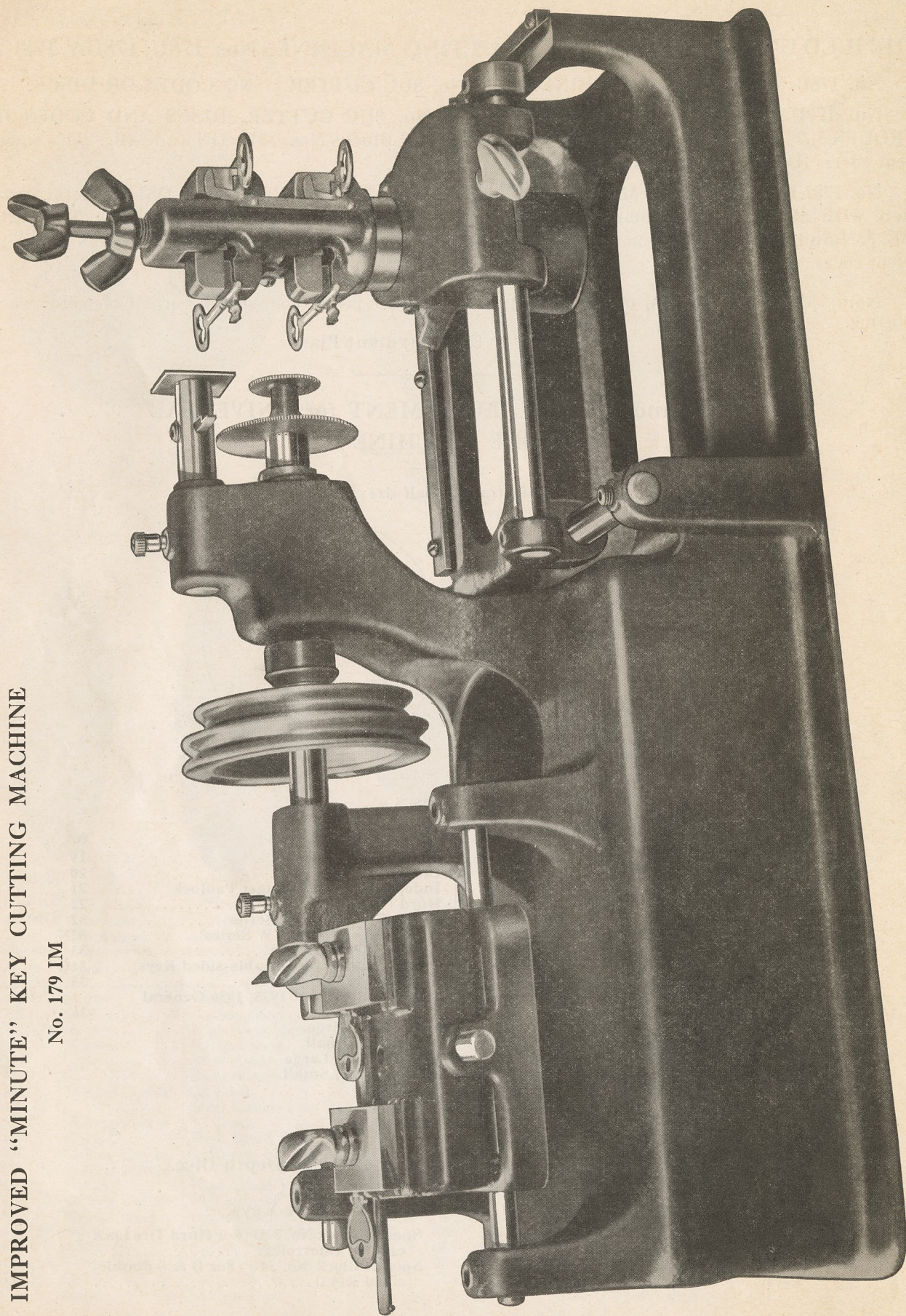
Special Equipment for Cutting New Type Keys.

Special Block No. 33B (For 1933 offset keys No. H1122T).....
Special Block No. 33N (For 1934 offset keys).....

Special Block No. 22B (For Hurd Tire Lock on 1934 Chevrolet).....
Special Block No. 34B (For B & S double-sided Keys).....



IMPROVED "MINUTE" KEY CUTTING MACHINE
No. 179 IM





In the **IMPROVED "MINUTE" KEY CUTTING MACHINE** Independent Lock Company engineers have designed and constructed a strong, simply operated and amazingly accurate machine which is the only equipment on the market for duplicating in one machine **CYLINDER KEYS, FLAT STEEL KEYS, both side and end cuts, BIT KEYS, with all pass cuts, lever cuts, and ward cuts, and ALL WITHOUT ONCE REMOVING THE SAMPLE KEY OR THE BLANK KEY FROM THE CLAMPS.** The **IMPROVED "MINUTE" KEY CUTTING MACHINE** is the product of years of practical locksmithing experience and painstaking experiments conducted over a long period.

The New **IMPROVED "MINUTE" KEY CUTTING MACHINE** Duplicates:

BIT KEYS. Makes all the cuts including lever cuts, pass cuts, and ward cuts, without removing the sample key or the blank from the vise.

FLAT STEEL KEYS. Makes both side and end cuts. A special feature provides for the duplicating of keys of the push padlock type, cut on the end.

CYLINDER KEYS. A separate and distinct carriage is provided for the duplicating of cylinder keys of various lengths and widths. A reversible slide in the carriage vise is provided to hold unusually wide keys.

NO CHANGING OF CUTTERS NECESSARY. Three cutters mounted in position at all times.
HIGHEST QUALITY CUTTERS. There are no expensive cutters to replace on the entire equipment. Cutters are as follows:

No. 6RF—For Cylinder Key Duplicating.

No. 12MS-High Speed Steel Ward Cutter.

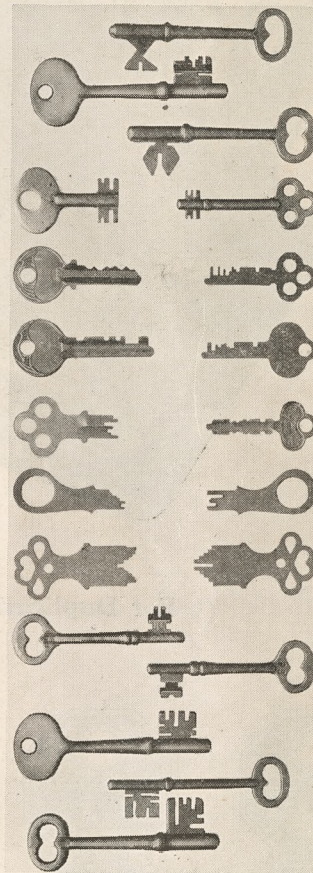
No. 3FS—HIGH SPEED STEEL—Lever and flat steel key slotter.

MAIN BEARINGS OF HIGHEST QUALITY BRONZE.

THREE SPEEDS FOR VARYING REQUIREMENTS ARE PROVIDED IN THE PULLEY. Three-step motor pulley for one-half inch shaft supplied with each machine. The correct speed of cutters for various purposes has been thoroughly tested. Full information in instruction book furnished with machine.

A SPECIALLY DESIGNED VISE WITH CORRUGATED GRIP JAWS OF HARDENED STEEL PREVENT BIT KEYS FROM SLIPPING IN VISE WHEN KEY IS BEING CUT. Jaws are specially designed to accommodate bit key stems of different sizes.

SIMPLICITY. The **IMPROVED "MINUTE" KEY CUTTING MACHINE** is designed for simple and accurate operation. Details of operation are clearly outlined in the set of instructions.



Bench Space—10" x 21".

Motor may be mounted behind, overhead, or underneath.

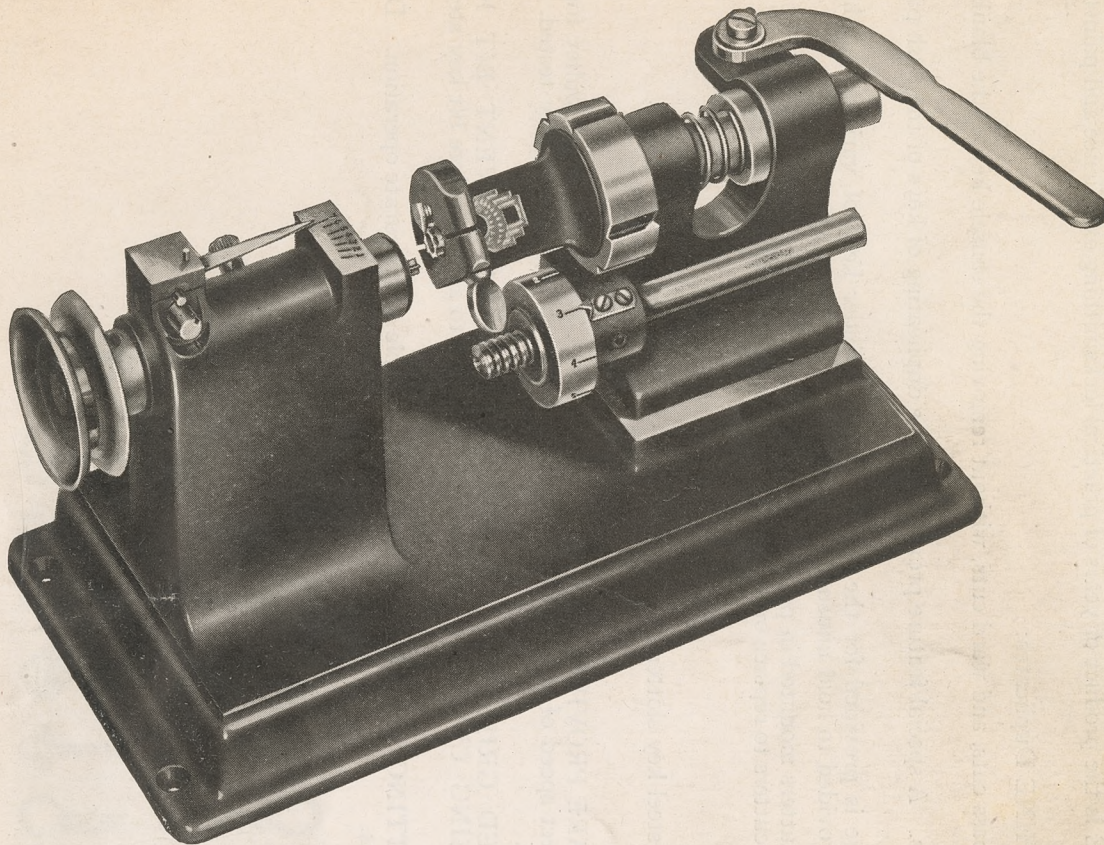
NOTE: Motor not included unless ordered extra. Please **SPECIFY** voltage and current of motor when ordering.

Shipping Weight, 80 lbs. (approximate).



TUBULAR KEY CUTTING MACHINE

No. 181D



For Duplicating and Cutting by Code, Tubular Type Keys

The TUBULAR KEY CUTTING MACHINE is simple in construction and easy to operate. Complete instructions are packed with each machine.

Features of TUBULAR KEY CUTTING MACHINE

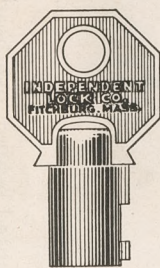
1. Especially designed and constructed to accurately duplicate and cut by code, tubular type keys.
2. Provided with decoding device with which to decode sample key to be duplicated.
3. Dial wheel controls depth of cuts, indicating when machine is set to start.
4. Ratchet wheel indicates starting point and spacings in the key.

Bench Space: $5\frac{1}{2}$ x $11\frac{1}{2}$ in.

Shipping Weight

Complete, without Motor, 16 lbs.

Motor Driven Only. Requires a 1750 R.P.M. Motor with $1\frac{1}{8}$ " to $1\frac{1}{4}$ " pulley.



No. 1137 Blank
Tubular Type

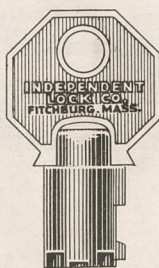


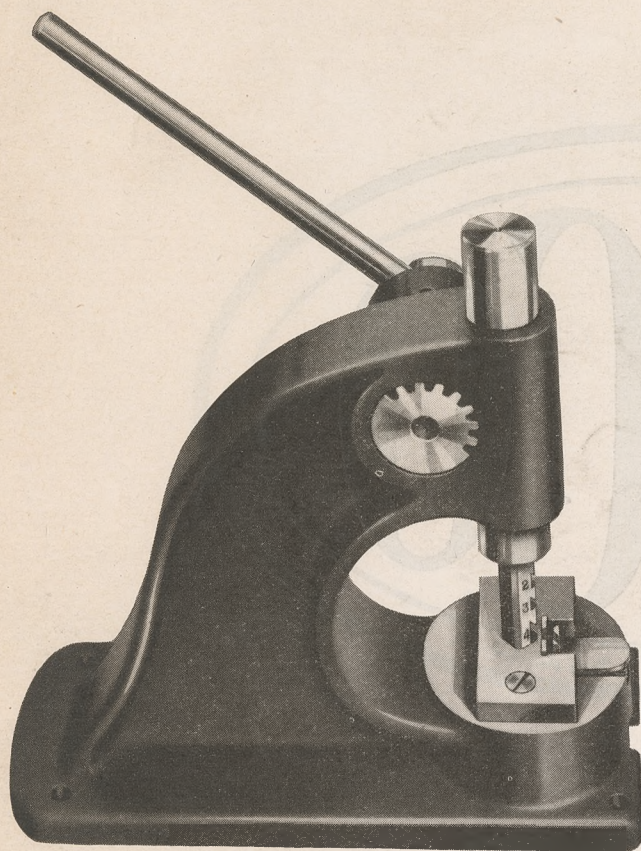
Illustration
of Cut Key
made from
No. 1137



NOTE: Motor not included unless ordered extra. Specify voltage and current of motor when ordering.



NEW CODE KEY CUTTING MACHINE No. 182P
FOR CUTTING DOUBLE-SIDED KEYS FOR BRIGGS & STRATTON LOCKS (1934 GENERAL MOTORS CARS) AND INDEPENDENT LOCKS, CYLINDER TYPE WITH DOUBLE SIDED KEYS



Patented
No. 182P

This ingenious machine is designed to cut with extreme accuracy and simplicity, from code, keys to fit Briggs & Stratton Locks as used on 1934 models of all General Motors Cars: Buick, Chevrolet, Pontiac, Oldsmobile, Cadillac, LaSalle and also Nash. Also will cut keys to fit new Independent Lock Co. double-bitted locks No. 4080.

Operated by hand. Cuts are made with absolute accuracy. For use only with key blanks Nos. 1198C, 01198C, B1198C, M1198C. (See page 63.) Specially designed hardened steel punch cutter. Simple working parts, nothing to get out of order.

The No. 182P Key Cutting Machine makes a perfect companion for other ILCO Key Cutting Machines. No adjustments necessary. Always ready to use. Very attractively priced.

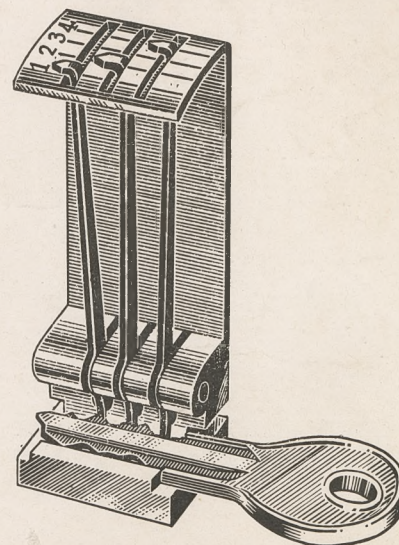
The ILCO Decoder and Key Testing Gauge for All 1934 B & S Double-Bitted Keys

No. T735

A very useful instrument with which to decode or test combinations of the double-bitted Briggs & Stratton keys. These keys must be very accurately cut in order to operate the lock. This instrument is extremely valuable to locksmiths for checking keys to find if they are correctly cut to the proper depths.

Keys without a "number" can be decoded and then cut by code in the usual manner.

This decoder will only register the combinations in the exact place where the levers rest on the key. It is necessary, therefore, to use pre-cut key blanks, for duplicating or cutting these keys by code.



No. T735



PRINTED IN U. S. A.

BY
SPRINGFIELD PRINTING AND BINDING COMPANY, SPRINGFIELD, MASS.

