

Up to 6"hx48"w 6" to 12" h x 48" w to 48"w

Stretcher Plate 6" to 12" h and up Up to 48" h x 48" w and available in most finishes

Armor Plate

Exception: Labeling is not required where the top of the protection plate is not more than 16" (406 mm) above the bottom of the door.

Push Side: 2" less than door width. Pull Side: 11/2" less than door width.

NFPA 80 STANDARDS — 2-4.5 Protection Plates: Factory-installed protection plates shall be installed in accordance with the listing of the door. Field-installed protection plates shall be labeled and installed in accordance with

Width of Plates:

their listing.

OPTIONAL Self-Drilling TEK Screws: Cuts door plate installation time in half.

Metal Door Plate – Economy Duty No. K1038

.038" aluminum, stainless steel Material:

Finishes: US32D

Fastener: #6 x 5/8" OH SMS

Ordering: Specify height x width x finish code. Add any options

Weight: 8"x34" = 3.2 lbs

• SA – self-adhesive mounting **Options:**

• TORX – security Torx screws • TEK – self-drilling screws

• Cutouts for locks, louvers, or windows (see worksheets on

pages C14-C15 for details on how to order)

Metal Door Plate - Standard Duty No. K1050

Material: .050" Stainless Steel

Finishes: US32D

Fastener: #6 x 5/8" OH SMS

Ordering: High Width Size

> 8x34BEV.32D 34" 34" 10x34BEV.32D 10" 34x34BEV.32D 34" 34"

Options: Beveled Edge and Counter Sink included

One day shipping available

Door markings are not available on quick ship

Metal Door Plate – Standard Duty No. K1050, K1050F

.050" aluminum, brass, bronze, stainless steel Material:

Finishes: US10BE, US32D, US32DMS

Fastener: #6 x 5/8" OH SMS

Ordering: Specify height x width x finish code. Add any options

Weight: 8"x34" = 4.0 lbs

Options:

J101 - metal armor plate, J102 - metal kick plate, J103 - metal stretcher & mop plate ANSI:

Options: • SA – self-adhesive mounting

TEK – self-drilling screws

• Beveled 3 or 4 edges, specify B3E or B4E

 Cutouts for locks, louvers, or windows (see worksheets on pages C14-C15 for details on how to order)

• Heavy bevel available, specify HVBEV

• Screw mounting (K1050F) and UL listed for use on 90-minute label wood doors and 3-hour label metal doors

• CSK – countersunk holes

• TORX - security Torx screws

Windstorm Plate – K1050WS

Material: 050" Aluminium, Brass, Bronze, Stainless Steel

Finishes: Standard Architectural Finishes Fastener: #10x5/8" Pan Head Tek Screws Part # when ordering is K1050WS **Ordering:** All plates are UL and Windstorm rated

• Cutouts for locks, louvers or windows

 Heavy Bevel Rounded Corners Screw Mount only

Certified to the below standards: Part of windstorm assembly cards: ZHLA.45, ZHLA.46, ZHLA.47, ZHLA.51, ZHLA.53, ZHLA.54 - ICC-500 (2014)

- FEMA Guideline 320 (2014) - FEMA Guideline 361 (2015)

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Shaped Metal Door Plates – Standard Duty No. K1050-1 thru K1050-8

Material: .050" stainless steel

Finishes: US32, US32D, US32DMS

Fastener: $\#6x^5/8$ " OH SMS

Ordering: Specify height x width x finish code. Add any options

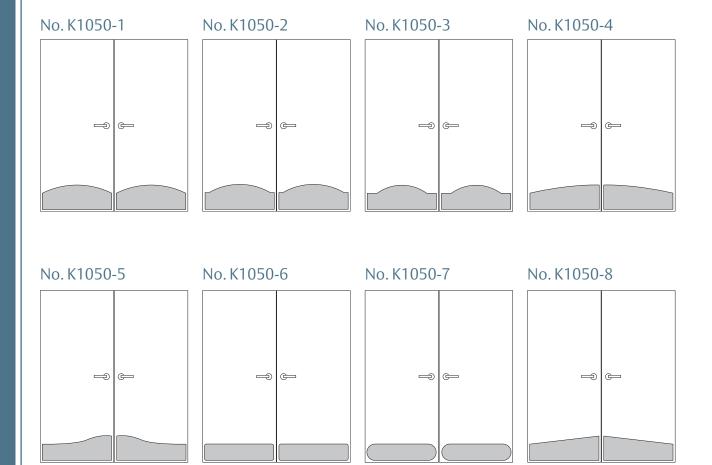
Weight: $8" \times 34" = 4.0 \text{ lbs}$

ANSI: J101 – metal armor plate, J102 - metal kick plate, J103 - metal stretcher & mop plate

Options: • TEK – self-drilling screws

• CSK - countersunk holes

- Cutouts for locks, louvers, or windows (see worksheets on pages C14-C15 for details on how to order)
- TORX security Torx screws
- Screw mounting (K1050F) and UL listed for use on 90-minute label wood doors and 3-hour label metal doors
- Any design is possible. Submit your drawings for a custom quote



Shaped Metal Armor Plates - Standard Duty No. K1050A-1 thru K1050A-8

Material: .050" stainless steel

US32, US32D, US32DMS Finishes:

Fastener: #6 x 5/8" OH SMS

Ordering: Specify height x width x finish code. Add any options

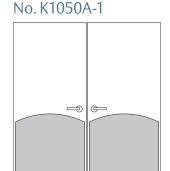
Weight: 36"x34" = 18 lbs

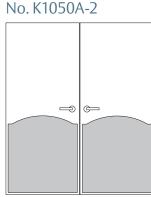
ANSI: |101 – metal armor plate, |102 - metal kick plate, |103 - metal stretcher & mop plate

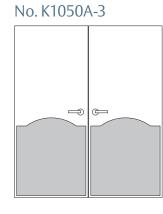
• TEK – self-drilling screws **Options:**

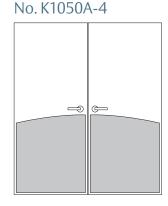
• CSK – countersunk holes

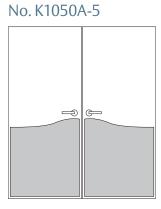
- Cutouts for locks, louvers, or windows (see worksheets on pages C14-C15 for details on how to order)
- TORX security Torx screws
- Screw mounting (K1050F) and UL listed for use on 90-minute label wood doors and 3-hour label metal doors
- Any design is possible. Submit your drawings for a custom quote

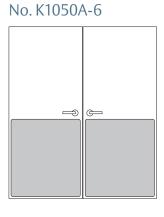


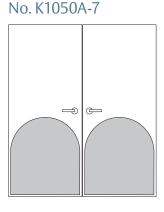


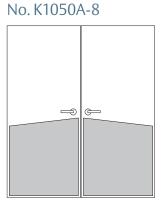


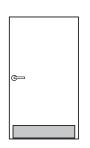








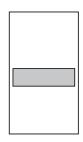




Mop Plate Up to 6" h x 48" w

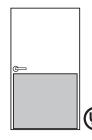


Kick Plate 6" to 12" h x 48" w



6" to 12"h and up to 48"w

Stretcher Plate



Armor Plate Up to 48" h x 48" w and available in most finishes

Width of Plates:

Push side: 2" less than door width. Pull side: 11/2" less than door width.

Metal Door Plate – Heavy Duty No. K1062

Material: .062" stainless steel US10BE.US32D.US32DMS Finishes:

#6 x 5/8" OH SMS Fastener:

Ordering: Specify height x width x finish code. Add any options

Weight: 8"x34" = 5.0 lbs

ANSI: J101 - metal armor plate, J102 - metal kick plate, J103 - metal stretcher & mop plate

Options: • TEK – self-drilling screws

> • CSK - countersunk holes • TORX – security Torx screws

• Cutouts for locks, louvers, or windows (see worksheets on pages C14-C15 for details on how to order)

• Beveled 3 or 4 edges, specify B3E or B4E

• Heavy bevel available, specify HVBEV

Metal Door Plate – Extra Heavy Duty No. K1125

.125" aluminum, brass, bronze, stainless steel Material:

Finishes: Available in standard architectural finishes, US32D316 (see page 9)

#6 x 5/8" OH SMS Fastener:

Specify height x width x finish code. Add any options **Ordering:**

Weight: 8"x34" = 10.0 lbs

J101 - metal armor plate, J102 - metal kick plate, J103 - metal stretcher & mop plate ANSI:

Options: • TEK - self-drilling screws

• Beveled 3 or 4 edges, specify B3E or B4E (not applicable on Aluminum Diamond Plate)

• Cutouts for locks, louvers, or windows (see worksheets on pages C14-C15 for details on how to order)

• TORX - security Torx screws

Metal Door Plate – Extra Heavy Duty Diamond Plate No. K1125 DIA

Material: .125" aluminum

Finishes: Polished aluminum diamond plate (ALM DIA)

Fastener: #6 x 5/8" OH SMS

Specify height x width x finish code. Add any options Ordering:

Weight: 8"x34" = 10.0 lbs

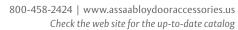
ANSI: |101 - metal armor plate, |102 - metal kick plate, |103 - metal stretcher & mop plate

Options: • TEK - self-drilling screws

• Cutouts for locks, louvers, or windows (see worksheets on pages C14-C15 for details on how to order)

• TORX - security Torx screws

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Polished Aluminum

Diamond Plate

Metal Door Plate - Bulk Pack Kick Plates

Material: .050" stainless steel

Finishes: US32D

Fastener: $#6x^5/8$ " OH SMS

Ordering: Specify Eco-friendly Bulk Pack or Shelf Pack, 10 kick plates per pack

Weight: 8"x34" = 4.0 lbs

ANSI: |102 – metal kick plate

Options: • Select 8" x 34" or 10" x 34".

 Eco-friendly Bulk Packs – Extra packaging has been eliminated, making it faster to unpack and install.
 Fasteners included.

 Shelf Packs – Perfect for resale! Heavy duty packing material protects plates. Fasteners are attached to

each package

Plastic Door Plate - Heavy Duty No. K2060

Material: .060" Kydex® 160 PVC acrylic alloy plastic*

Finishes: Beige #72005, calcutta black #52000, chocolate brown #72010, pewter gray #52001

Fastener: #6 x ³/₄" TH SMS

Ordering: Specify height x width x color. Add any options

Weight: $8" \times 34" = 1.0 \text{ lbs}$

ANSI: |105 - plastic armor plate, |106 - plastic kick plate, |107 - plastic stretcher & mop plate

Options: • Cutouts for locks, louvers, or windows (see worksheets on pages C14-C15 for details on how to order)

• SA – self-adhesive mounting (K2060SA)

• SA-F – self-adhesive mounting (K2060SA-F) and UL approved for use of 90-minute wood doors and 3-hour metal doors (U_L)

Plastic Door Plate – Extra Heavy Duty No. K2125

Material: .125" Kydex® 160 PVC acrylic alloy plastic*

Finishes: Beige #72005, calcutta black #52000, chocolate brown #72010, pewter gray #52001

Fastener: #6 x 3/4" TH SMS

Ordering: Specify height x width x color. Add any options

Weight: $8" \times 34" = 1.8 \text{ lbs}$

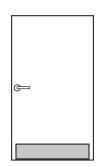
ANSI: J105 – plastic armor plate, J106 - plastic kick plate, J107 – plastic stretcher & mop plate

Options: • Cutouts for locks, louvers, or windows (see worksheets on pages C14-C15 for details on how to order)

CSK – countersunk holes



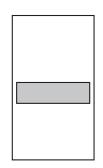
^{*} Kydex 160 meets Class 1A building code ratings up to .060" thick.



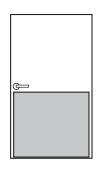
Mop Plate
Up to 6"hx48"w



Kick Plate 6" to 12" hx48" w



Stretcher Plate
6" to 12" h and up to 48" w



Armor Plate Up to 48"h x 48"w

Width of Plates:

Push side: 2" less than door width. Pull side: 11/2" less than door width.

Laminate Plastic Door Plate No. K3125

Material: .125" laminate plastic

Finishes: Beige, black, brown, pewter gray, white

Fastener: #6 x 3/4" TH SMS

Ordering: Specify height x width x finish code x color. Add any options

Weight: $8" \times 34" = 1.8 \text{ lbs}$

ANSI: J105 – plastic armor plate, J106 - plastic kick plate, J107 – plastic stretcher & mop plate

Options: • SA – self-adhesive mounting (K3125SA)

• Cutouts for locks, louvers, or windows (see worksheets on pages C14-C15 for details on how to order)

• CSK – countersunk holes

Clear Plastic Door Plate No. K4125

Material: .125" clear plastic

Finishes: Clear

Fastener: #6 x ³/₄" TH SMS

Features: Break and scratch resistant

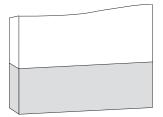
Ordering: Specify height x width. Add any options

Weight: 8"x34" = 1.5 lbs

ANSI: J105 – plastic armor plate, J106 - plastic kick plate, J107 – plastic stretcher & mop plate

Options: • Cutouts for locks, louvers, or windows (see worksheets on pages C14-C15 for details on how to order)

• CSK – countersunk holes



One-Sided Angle Plate No. KB1150

Material: .050" aluminum, brass, bronze, stainless steel

Finishes: Available in standard architectural finishes (see page 9)

Fastener: #6 x 5/8" FH/OH SMS

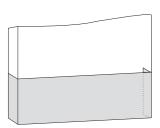
Ordering: Provide drawing specifying size, and square or bevel edge door

> • 87 degrees - Pull side of beveled door • 90 degrees - Push/Pull side of square door • 93 degrees - Push side of beveled door

Options: Beveling, TORX – security Torx screws

TEK – self-drilling screws

• Cutouts for hinges, flush bolts, and locks



Two-Sided Angle Plate No. KB1151

Material: .050" aluminum, brass, bronze, stainless steel

Finishes: Available in standard architectural finishes (see page 9)

#6 x 5/8" FH/OH SMS Fastener:

Ordering: Provide drawing specifying size, and square or bevel edge door

> Both 90 degree bends on push or pull side of square door • Both 93 degree bends on push side of beveled door

• One 90 degree bend and One 93 degree bend on push side of beveled/square door

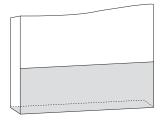
• Both 87 degree bends on pull side beveled door

• One 90 degree bend and One 87 degree bend on pull side of beveled/square door

Options: Beveling, TORX – security Torx screws

• TEK – self-drilling screws

· Cutouts for hinges, flush bolts, and locks



Bottom Angle Plate No. KB1152

Material: .050" aluminum, brass, bronze, stainless steel

Finishes: Available in standard architectural finishes (see page 9)

#6 x 5/8" FH/OH SMS Fastener:

Ordering: Provide drawing specifying size, and square or bevel edge door

Always 90 degree bends

Options: Beveling, TORX – security Torx screws

• TEK – self-drilling screws

