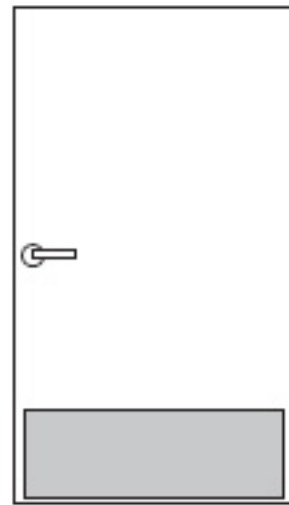


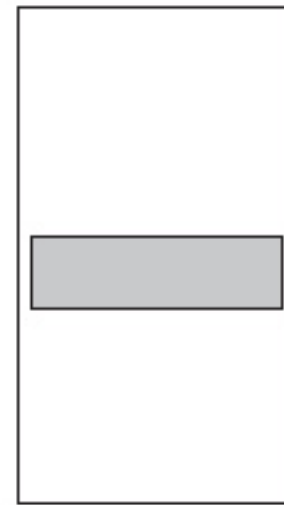
Mop Plate

Up to 6"h x 48"w



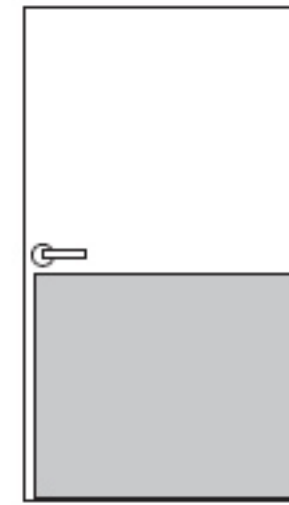
Kick Plate

6" to 12"h x 48"w



Stretcher Plate

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



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: 1½" 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 their listing.

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

OPTIONAL

**Self-Drilling TEK
Screws**

Cuts door plate installation
time in half.

Metal Door Plate - Economy Duty No. K1038

Material: .038" aluminum, stainless steel.

Finishes: Brass look aluminum (BRS LK), US32D, and US3**LIFETIME**.

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

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

Weight: 8" x 34" = 3.2 lbs.

- Options:**
- SA - self-adhesive mounting.
 - 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, K1050F

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

Finishes: Available in standard architectural finishes, US32D**MS**, US32D**3I6**, and US32**3I6** (see page 9).

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

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

Weight: 8" x 34" = 4.0 lbs.

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

- 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).
 - 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.