

FP180-225

FRAME PATCH KIT



Application Certified for Steel Fire Doors and Frames Rated up to 180 Minutes.

UL CERTIFIED FOR USE IN
THE US AND CANADA

- Maximum Area of Cutout Concealed by Frame Patch is 2 ½ Sq. In.
- Allowed to be Used on Steel Frames up to 14 Ga. Thickness
- Allowed to be Used on Steel Doors up to 16 Ga. Thickness
- Must Maintain Adequate Coverage on All Sides of Cutout
- Adhesive Tape May be Used in Addition to Mechanical Fastener

PRODUCT CONSISTS OF:

- + Metal Plate, 24 Ga. Steel, Embossed with UL Mark
- + Hardware Pack: 10-24 x 1.5 F8-P-SS-ST Washer
Spring Lock Anchor Toggle
¾" Magnets ¼" x ⅜" OD

- Size 1 ⅜" x 2 ⅝"
- Box of 5 ea. Complete Patches



POSITIVE PRESSURE TESTED
MISCELLANEOUS FIRE DOOR
ACCESSORY



FR180

FRAME REPAIR KIT



Application Certified for Steel Fire Doors and Frames Rated up to 180 Minutes.

UL CERTIFIED FOR USE IN
THE US AND CANADA

- Maximum Area of Cutout in Door or Frame Concealed Plate is:
 - 5.5 Sq. In. up to 12" Cover Plate
 - 12.0 Sq. In. Between 24" and 48" Cover Plate
 - No Single Cutout Larger Than 5.5 Sq. In.
- Allowed to be Used on Steel Frames up to 14 Ga. Thickness
- Allowed to be Used on Steel Doors up to 16 Ga. Thickness
- Cover Plate Maximum Size 48"
- Allowed to be Used With Listed Surface Mounted Hardware and Listed Door Position Switches (up to 1 ½" Diameter)
- Adhesive Tape May be Used in Addition to Mechanical Fasteners
- 6" Kits, 5 per Box
- 48" Kits, (Can be Cut Down in Field) 5 per Box

PRODUCT CONSISTS OF:

- + Metal Plate, 16 Ga. Steel, Embossed with UL Mark
- + Hardware Pack: 6-32 x .500 FU-P-BO-ST
Drill Bit #36 x 2 ½"



POSITIVE PRESSURE TESTED
MISCELLANEOUS FIRE DOOR
ACCESSORY

