# ED SERIES

# FR SERIES

# FRC SERIES



### EXTERIOR DOOR FOR WALLS AND CEILINGS

**Doors** are fabricated from 16 gage, galvannealed steel with a prime coat finish and 1" thick rigid foam insulation and neoprene gasket on four sides.

**Frame** are fabricated from 16 gage, galvannealed steel with a prime coat finish. Door has a heavy duty spring to assure positive latching.

**Frame** is fabricated from 16 gage, galvannealed steel with a prime coat finish and provided with bolt holes.

**Hinge** is concealed and operates completely of out of sight, so that only the door and frame are visible.

**Exterior Latch** is a cylinder lock that features a knurled knob or key operation.

**Finish** is a prime coat suitable for painting.





## FIRE RATED WALL ACCESS DOORS

**Doors** are Fire Rated by Underwriters Laboratories Inc., for 1-1/2 hours, "B" Label, and meet ANSI-UL 10B standard. Door has a heavy duty spring closer to assure positive latching when panel closes. This door is for wall installation only.

**Door and Frame** are fabricated from 16 gage, galvannealed steel with a prime coat finish. Door has a heavy duty spring to assure positive latching.

**Frame** is equipped with both masonry anchors and bolt holes

to facilitate installation in all types of wall construction.

**Concealed Hinge** operates completely out of sight so that only the door and frame is visible.

**Exterior Latch** is recessed and is operated using a ring attached to the sliding bolt.

**Interior Latch Release Slide** is included enabling door to be opened from the inside.

**Finish** is a prime coat suitable for painting.

### **Optional Latch**:

• CL- Cylinder Lock

### **Optional Finish**:

SS- Stainless Steel

## FIRE RATED CEILING ACCESS DOORS

**Doors** are rated by Underwriters Laboratories for 1-1/2 hours, "B" label in walls, and by Warnock Hersey for 3 hours in ceilings and 2 hours in walls. Door should be utilized when providing access in fire rated walls and ceilings. Doors have heavy-duty spring closures to ensure positive latching when panel closes.

**Door** is fabricated from 20 gage, galvannealed steel with a prime coat finish.

**Door panel** is provided with 2" of insulation in a sandwich type construction.

**Frame** is fabricated from 16 gage, galvannealed steel with a prime coat finish and provided with masonry anchors and bolt holes.

**Hinge** is a fully concealed and mounted on the long side of the rectangular door panel.

**Exterior Latch** is a dual purpose lock that features a knurled knob and key operation. Both are provided at time of shipping.

**Interior Latch Release Slide** is included enabling door to be opened from the inside.

### **Option**:

• MLP- Mortice Lock Prep