

# ACCESS PANEL - FIRE-RATED SERIES

## INSTALLATION & MAINTENANCE GUIDE | 14I-205

### GENERAL:

The following installation & maintenance guide applies to the ACPG Maxam® fire-rated access panels. Failure to follow these installation instructions may void the Intertek fire-rating listing and label. The installer should check with local jurisdiction authority before installation to determine any additional requirements.

### INSTALLATION:

**NOTE: May require two people to install in order to keep the door square in the wall or ceiling opening.**

1. For vertical or horizontal installation in wood, steel, drywall and/or masonry construction, door framing will be prepared in accordance with specification for the required fire-rating.

**NOTE: Vertical installation only for chute access panel. Model: FCC**

2. Finished door frame opening (rough opening) is to be ¼" [6mm] larger than the door frame for each dimension of the door (width + ¼" [6mm] x height + ¼" [6mm]).
3. The door panel must be installed square with the door frame.
4. Do not twist or distort the frame in any direction.
5. The door frame is to be fastened directly and securely to the wall or ceiling framing, through all the holes provided in the frame.
  - Fasteners shall penetrate ½" [13 mm] into steel studs
  - Fasteners shall penetrate 1" [25mm] into wood
  - Fasteners shall penetrate 1-½" [38mm] into masonry block or cast concrete
6. Cement block construction must have all inner holes capped or filled.
7. These doors are not designed to support a live load.

### OPERATION:

When correctly installed, the door will close and latch when released from approximately a 90° open position.

### MAINTENANCE:

Manually operate once a year to check functionality of moving parts. Periodically clean off dirt using a clean, dry cloth



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