

**StormPro 320 & 361**

**SEVERE WEATHER DOOR & FRAME WITH MULTI POINT LOCK**

**UL Certified to (FEMA) 320 & 361 Guidelines**

DOOR: UP TO 4'-0" x 8'-0" LEAF SIZE, 14 GA. A60 GALV FACE SHEETS WITH POLYURETHANE CORE.

LOCK: CORBIN RUSSWIN FE6800, SARGENT FM7100, OR YALE 7380F

HINGES: 3 or 4 AS REQUIRED FOR DOOR HEIGHT.

McKINNEY SP3786 (4-1/2" X 4-1/2" X .180")

McKINNEY SP3386 (4-1/2" X 4-1/2" X .180")

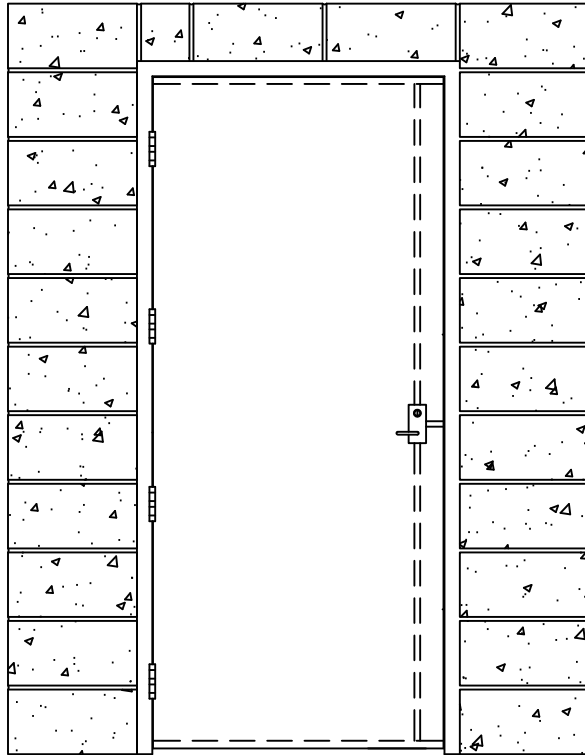
OPTIONAL:

McKINNEY MCK-HG305 CONTINUOUS HINGES

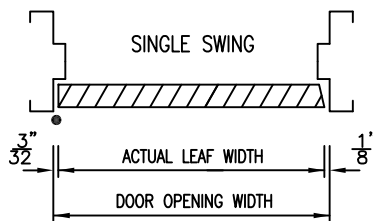
MARKAR HG-305 CONTINUOUS HINGES

IF OVER 3'-0" x 7'-0" AND FIRE RATED, CORE WILL BE HONEYCOMB

D17-2



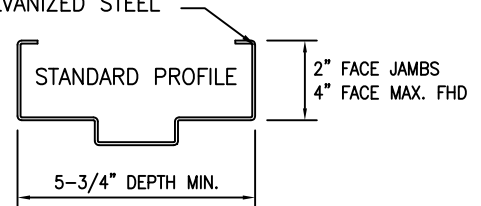
**HORIZONTAL SECTION**



5/8" STD DOOR U.C.  
1/4" MAX. BOTTOM  
CLEARANCE TO TOP OF STRIKE

**FRAME CONSTRUCTION/FEATURES**

14 GAGE HOT-DIPPED  
A60 GALVANIZED STEEL



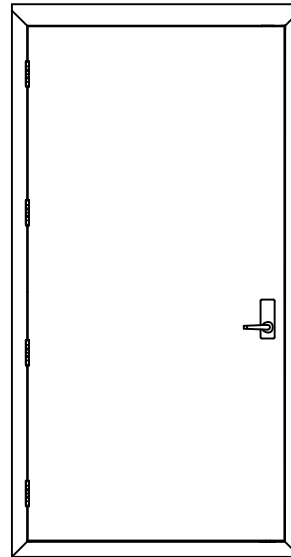
KD OR WELDED  
CORNERS

JAMB ANCHOR OPTIONS:  
MASONRY - "T" ANCHORS  
MASONRY - WIRE ANCHORS  
EXISTING OPENING PREPS W/ BOLTS

6 WALL ANCHORS PER JAMB:

REQUIRED HEAD PREP  
2 EO PREPS PER HEAD UP TO 3'-0"  
3 EO PREPS PER HEAD 3'-1" TO 4'-0"  
BOLTS BY CECO

OPTIONAL SHUTTER  
4-SIDED FRAME  
2'-6" x 5'-6" MIN  
4'-0" x 8'-0" MAX



**Suggested Use:**

- Disaster and Tornado Shelters
- Storm Shelters
- Community Shelters
- School Shelters
- School "Safe" Rooms
- Residential "Safe" Rooms

*Designed to endure tornado force winds and flying debris. Developed to resist missile penetration for use in buildings designed as shelters to protect occupants from injury. Successfully tested in accordance with the guidelines set forth by the Federal Emergency Management Agency in the FEMA 320 & FEMA 361 publications.*

03/06/09