

StormPro® Multi-Point Tornado Resistant Assembly UL Classified to ICC500 - 2014

Door and Frame Options:

Frame:

- 14 gauge CRS or A60 masonry StormPro
- 4" thru 14" jamb depths
- KD or welded construction
- Communicating frame option
- Single and pairs available
- Multiple anchoring methods
- 4" head option
- 4 Sided frame option

Door:

- 14 gauge CRS or A60 polyurethane core StormPro construction
- Optional UL fire rating up to 3 hours with honeycomb core
- Single size: Min. 2'8" x 7'0", Max. 4'0" x 8'0"
- Pair size: Min. 5'4" x 7'0", Max. 8'0" x 8'0"

Hardware Preparation Options:

Lock (Active Leaf):

- SARGENT FM7300 Series multi-point lock
- Corbin Russwin FE6600 Series multi-point lock
- Concealed vertical assembly (rods, latches and cassette) pre-installed in a CURRIES StormPro door
- Hardware must be installed by a factory trained installer

Surface Bolts (Inactive Leaf):

- SARGENT 988
- Corbin Russwin 988CR

Hinges:

- McKINNEY SP BUTT HINGES
- McKINNEY MCK-HG305, MCK-HG305WT10 and MCK-FM300 Continuous hinges
- MARKAR HG305, HG305WT10, FM300, FM300WT continuous hinges

Accessories:

- Door closers, perimeter seals, electronic power transfer, door position switches, holders/stops, viewers, rod guards and kick plates are also available



More Windstorm Solutions Available from CURRIES

In areas subject to extreme wind events, building owners, school and hospital administrators, neighborhood associations, and others responsible for public safety need safe rooms designed to meet ICC 500-2014 requirements to protect occupants.

Heavy duty anchoring, steel reinforcing and hardware components firmly secure the CURRIES StormPro door within the frame.

StormPro® tornado resistant assemblies prepped for SARGENT FM7300 Series or Corbin Russwin FE6600 multi-point locks are UL classified to ICC-500 (2014) and comply to FEMA P-320 (2014) and P-361 (2015) for residential and community shelters. These openings carry a UL certification label.

Corbin Russwin FE6600 and SARGENT FM7300 concealed vertical rods, top and bottom bolts, and mortise lock body cassette must be factory installed in a CURRIES StormPro door. All other hardware components are shipped directly from SARGENT or Corbin Russwin and must be installed by a factory trained installer. **Important: do not remove any hardware blocking or filler plates in the door or the frame until the mortise lock is ready to be installed.**

CURRIES continues to be the leader in providing windstorm solutions designed to help protect property and lives.

Find StormPro updates and verify your anchor details at www.curries.com