

# StormPro 320 Assembly

## UL Classified to ICC 500-2014

For Light Commercial and Residential Applications

### Sizes:

- Width: 2'8" - 3'0"
- Height: 6'8" - 7'0"

### Frame

Gauge: 16 gauge minimum

Corner Construction:

KD or welded corners

Jamb Depth: 4" min. to 14" max

Face Dimensions:

2" jambs with 2" or 4" head

Jamb Anchorage:

Masonry T, wire, or welded existing opening anchors

Head Anchorage:

Welded pipe and plate

Hinge Reinforcements:

7 gauge, high frequency

Strike Reinforcements:

Custom 12 gauge

### Flush Door

- 14 gauge StormPro door with steel stiffened/polystyrene core
- In-swing and out-swing

### Optional Glass Kit

- Single only 10" x 10" visible glass factory installed with kit located at 60" above door bottom to centerline of glass
- In-swing only

### Hardware (Supplied Loose)

Cylindrical Locks: SARGENT 10 Line 28-10U15XLLX26DLHR

Dead Bolts: 3 MEDECO Maxum dead bolts 11C602T-26-DL-T-N A, KA3

Hinges: 3 MCKINNEY SP 3386 26D (4 1/2" x 4 1/2" x 0.180")

Other hardware options include closers, stop/holder, kick plates, position switches, power transfers, and viewers

### Label

Underwriters Laboratories tested and classified to FEMA 320 and ICC 500-2014

\*The CURRIES StormPro UL classified labels are applied to each door and frame



Tornado

Available as factory glazed or flush

Tornadoes are nature's most violent storms. Winds can reach 250 miles per hour, and entire neighborhoods can be destroyed within seconds. Tornadoes arrive with little warning (20 minutes on average) and can leave just as quickly.

It is so important to have a 3rd party certified door opening installed with approved hardware so that the opening is less likely to fail in a Tornadoic event. This is why CURRIES is now supplying 3rd party tested and certified hardware as part of the StormPro 320 assembly. All products have been tested in accordance to FEMA 320 guidelines and ICC 500-2014 Standards. This will help eliminate any guess work when sourcing all of the door, frame and hardware components of the FEMA 320 assembly. When the FEMA 320 door assembly is ordered through CURRIES, the approved hardware from SARGENT, MCKINNEY and MEDECO will be supplied loose with the order and will be ready to install at the jobsite.

CURRIES Factory Glazed StormPro 320 systems are complete opening solutions designed to protect against extreme winds. This assembly shields against flying debris and helps to ensure the safety of occupants in safe rooms and storm shelters of small business or residential homes during a tornado without compromising operation and aesthetics in normal use.

Visit [www.curries.com](http://www.curries.com) or contact an ASSA ABLOY Door Security Solutions representative for more information.