

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

Frequently Asked Questions

Q: What codes does the new StormPro® Multipoint Assembly meet?

A: The StormPro Multipoint door and frame with SARGENT FM7300 or Corbin Russwin FE6600 hardware meets the following certifications: ICC500-2014, ANSI/BHMA 156.37 Grade 1, FEMA P320, FEMA P361, 3 hour UL-10C fire listing.

Q: What size and swings have been approved for StormPro multi-point Assemblies?

A: In-swing or out-swing single or pairs. Opening sizes measure 3'0" x 7'0" up to 4'0" x 8'0" on single doors and on pairs of doors measure 6'0" x 7'0" up to 8'0" x 8'0".

Q: Is the StormPro new multi-point hardware factory installed in the door?

A: Only concealed vertical rods, latch assemblies and mortise lock body cassette are factory installed in the door by Ceco Door. All other hardware components are shipped directly from SARGENT or Corbin Russwin. and must be field installed by a factory trained installer.

Q: How do you order the new StormPro multi-point door and frame assembly?

A: Ordering does not change from the current process. StormPro Doors and Frames are ordered directly through Ceco Door. All hardware, including Corbin Russwin FE6600 and Sargent FM7300 multi-point lock, are ordered directly through the hardware brands as usual.

Q: Does the SARGENT FM7300 or Corbin Russwin FE6600 Series multi-point hardware require a factory trained installer for field installation?

A: Yes, the SARGENT FM7300 or Corbin Russwin FE6600 Series hardware must be installed by a factory trained installer. Factory training is available through ASSA ABLOY Americas University.

Q: Can you retrofit the SARGENT FM7300 or CORBIN Corbin Russwin FE6600 Series hardware to an existing StormPro opening with SARGENT FM7100 or CORBIN RUSSWIN FE6800 Series hardware?

A: No, the SARGENT FM7300 and Corbin Russwin FE6600 Series requires new StormPro door and frame designed specifically for the new hardware.

Q: Can the SARGENT FM7300 or Corbin Russwin FE6600 Series hardware be used for shutter applications?

A: No. Shutter applications will continue to use SARGENT FM6100 or Corbin Russwin FE6700 Series hardware.

Q: What accessories will work with this assembly?

A: See below:

- Door Closers: SARGENT 281 Series, Corbin Russwin DC8000 Series, Norton 7500 Series, and Yale 4400 Series
- Surface Bolts: SARGENT 988
- Accessories: Pemko S773 adhesive applied gasketing; Pemko 346 rain drip guard; Pemko 345 door bottom sweep; Pemko 2715 threshold; Pemko 305 astragal seal; Securitron CEPT Power Transfer; Securitron DPS-M door position switch
- Hinges: McKinney StormPro hinges

Q: Is there a certified label required for StormPro doors frames and hardware?

A: Yes. The label covers the entire assembly.

Q: Can you substitute hardware or use non approved products on a certified and tested StormPro door or shutter assembly?

A: No, you can use only what was tested, approved and certified.

A: Can you use alternative anchors to attach StormPro frames to the wall?

Q: Yes, only if the anchors are certified and sealed by a design professional or engineer.

Q: Can you use StormPro doors or shutters larger or smaller than what the opening was certified for?

A: No. Only tested, approved and certified StormPro assemblies can be used.

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