

# FE6600 Series Multi-Point Lock

## Frequently Asked Questions

### What codes does the FE6600 Series device meet?

The FE6600 Series meets the following certifications: ICC 500 (2014), ANSI/BHMA A156.37 Grade 1, FEMA P-320 (2014), FEMA P-361 (2015), 3 hour UL-10C fire listing.

### What functions are available?

Available in 12 mechanical functions, including electrified fail safe/fail secure.

### What electrified monitoring options are available with the FE6600 Series?

The FE6600 Series is available with Latchbolt Monitor (M91) and Deadbolt Monitor (M113).

### Can you use access control with this device?

Yes. The FE6600 Series can be paired with the Corbin Russwin IN Series, SELP10, Access 600, or Access 700 access control products.

### Is there a hold-back feature with the FE6600 Series?

Yes. The user can choose to operate the device with all three latch points or dog the top/bottom latches into "hold-back" using the M188 dogging indicator. When the hold-back feature is engaged, the FE6600 Series will operate as a standard mortise lock with latchbolt engagement only, and the top and bottom bolts retracted.

### Are there indicator options to identify bolt engagement?

Yes. The M188 dogging indicator shows 1 or 3 point latch engagement.

### Is there adjustability in the top and bottom bolts for the FE6600 Series?

Yes, the FE6600 Series has a unique feature where the top and bottom rods are adjusted from the center case, and can be adjusted after the door is hung.

### What doors work with the FE6600 Series?

The FE6600 Series must be installed on StormPro® tornado resistant assemblies from Ceco Door and Curries. Concealed vertical assembly (rods, latches and cassette) will be pre-installed in the door.

### What size and swings have been approved?

The FE6600 Series has been approved for installation on in-swing or out-swing single or pairs of doors. Doors 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".

### What accessories will work with the FE6600 Series and comply with the necessary codes?

- Door Closers: Sargent 281 Series, Corbin Russwin DC8000 Series, Norton 7500 Series, and Yale 4400 Series
- Surface Bolts: Corbin Russwin 988CR
- 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

### Does the FE6600 Series require a factory trained installer?

Yes. Corbin Russwin requires the FE6600 Series be installed by a factory trained installer. Factory training is available through ASSA ABLOY Americas University.

### Is a device available for shutter applications?

Shutter applications will continue to use the FE6700 Series.

### What is the warranty for the FE6600 Series?

The FE6600 Series is covered by a 7 year warranty.

### Can you retrofit the FE6600 Series to an opening with the existing FE6800 Series?

No, the FE6600 Series requires a new frame, door, and floor prep.

### Will we honor the warranty for the existing FE6800 Series devices?

Yes, all FE6800 Series devices are covered by a 7 year warranty. Replacement parts will be supported.

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