

STORM RESISTANT



FE5400S Series Multi-Point Exit Device

The Corbin Russwin FE5400S Series is a robust three point latching system engineered to help protect lives by securing community shelter entries. Extra-heavy duty steel components secure the door to the frame—at the top, bottom and center latch points—fortifying the opening to withstand extreme wind speeds and flying debris.



ASSA ABLOY

FE5400S Series

Multi-Point Exit Device



BENEFITS

MAXIMUM SECURITY: Three-point auto deadlocking engages automatically when the door closes

CODE COMPLIANT: Meets FEMA P-320 (2014), FEMA P-361 (2015), and ICC 500 (2014) standards

LIFE SAFETY READY: UL Listed for panic (UL 305) and fire-rated (UL 10C) exit devices

DESIGN FLEXIBILITY: Available in multiple trim styles and finishes

COMPLETE SOLUTION: Integrates with Ceco and Curries StormPro® Series doors and frames and McKinney StormPro® Series hingestornado and hurricane protection

APPLICATIONS

- Community Shelters
- Safe Rooms
- Corporate Campuses
- Schools
- Healthcare Facilities
- Government Facilities

FEATURES

- Three latching points activate automatically with door closure
- Through-bolts on door provide solid attachment
- Reinforced with high tensile alloy Holo-Krome® fasteners
- Fully integrated as part of a complete ASSA ABLOY tornado and hurricane shelter solution



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