

Storm-Resistant Design Helps Save Lives



Top Latch
5/8" stainless steel housings, 3/4" projection with 1/8" door gap



Center Bolt
Full 3/4" (19mm) projection, 1" (25mm) wide, positive deadlocking by auxiliary bolt



Bottom Bolt
7/8" square stainless steel bolt with 5/8" projection



Center Bolt Roller Strike
Surface-mounted 3/8" (10mm) diameter roller strike, complete with positive locking plate and shims

Multi-Point Exit Device Latching System for Community Shelter Door Assemblies

The Corbin Russwin FE5400S 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.

To learn more about the FE5400S and how Corbin Russwin can help you keep people safe and secure, call 800-543-3658 or visit corbinrusswin.com.



FE5400S



Multi-Point Exit Device Latching System

Community Refuge Area Door Hardware

For use with UL listed door assemblies* that comply to FEMA 361 and ICC 500.

Applications

FE5400S is ideal for doors located in:

Community Shelters and Safe Rooms, Corporate Campuses, Schools, Healthcare Facilities, Government Facilities

Features

- < Three point auto deadlocking system
- < All three latching points are activated automatically when the door is closed
- < UL Listed and certified in accordance with FEMA 361 and ICC 500
- < UL 3-hour fire rating
- < Available with a variety of trim styles and finishes
- < Through-bolts on door for solid attachment
- < Fortified with high tensile alloy Holo-Krome® fasteners
- < Fully Integrated - FE5400S is part of a complete ASSA ABLOY tornado and hurricane shelter solution utilizing Ceco StormPro® 361, Curries StormPro® 361, Fleming F-5 doors and frames and McKinney® SP hinges

* For the latest listings on compliant door assemblies visit our website at corbinrusswin.com

