

WIDE STILE EXIT DEVICES

RIM EXIT DEVICES



531 Strike Shim



- Furnished with the 532 Strike. This 1/8" thick shim is used to prepare doors with a 1/2" stop. It ensures the correct distance between the device latch and the surface-applied strike when the stop is 1/2" high.
- If the frame has a 5/8" stop, this shim is not required.

532 Panic Rim Strike



- Surface-applied. Standard for 5000 Series panic rim devices.
- Made of stainless steel with a plated roller.

533 Fire Rim Strike for 5510 Model



- Surface-applied. Standard for 5500 Series fire rim devices.
- Constructed entirely of stainless steel, including the roller.

538 Fire Rim Strike for 5710 Model



- Surface-applied. Standard for 5700 Series fire rim devices.
- Constructed entirely of stainless steel.

Specifications

Device Lengths	Short (36"): 32-11/16" (830mm) Long (48"): 44-23/32" (1136mm)
Minimum Stile Width	3-1/2" (90mm)
Latch Bolt	11/16" (17mm) throw, deadlocking type
Strikes	5510 - 531 & 532 (panic-rated), 533 (fire-rated) 5710 - 531 & 532 (panic-rated), 538 (fire-rated)
Dogging Kit	Panic-rated device - Hex key dogging standard Fire-rated device - No mechanical dogging (Dogging device is not permitted on fire-rated exit devices.)
Dogging Options	Cylinder Dogging (CD), Less Dogging (LD)
Mounting Fasteners	Machine screws furnished standard Sex Nuts and Bolts (SNB) required for wood doors. Order SNB separately.
Head Cover	Stainless steel or nonferrous alloy
Chassis	Plated steel
Mechanism Housing	Steel or stainless steel
Push bar & End Cap	Steel or stainless steel

Model No. 5510 or 5710

- 5510S: Panic-Rated Rim Exit Device
- 5510F: Fire-Rated Rim Exit Device
- 5710S: Panic-Rated Rim Exit Device
- 5710F: Fire-Rated Rim Exit Device

Applications

- Designed for use on single doors or double doors with a mullion.
- Fire-rated models are suitable for UL-listed fire-labeled doors:
 - ♦ Single doors: 4' x 8' (1219mm x 2438mm)
 - ♦ Double doors: 8' x 8' (2438mm x 2438mm)
- Fits standard 1-3/4" (44mm) thick RHR or LHR hollow metal or wood doors.
 - ♦ Non-standard thicknesses are available upon request; please specify door thickness when ordering.

Finishes

US20A, US28

US32D – SS (Complies with A156.18)

Certification

- UL 305 Standard for the Panic Exit Hardware
- UL 10C Standard for the Fire Exit Hardware
- ANSI A156.3 – 2020 Grade 1 (5710 only).