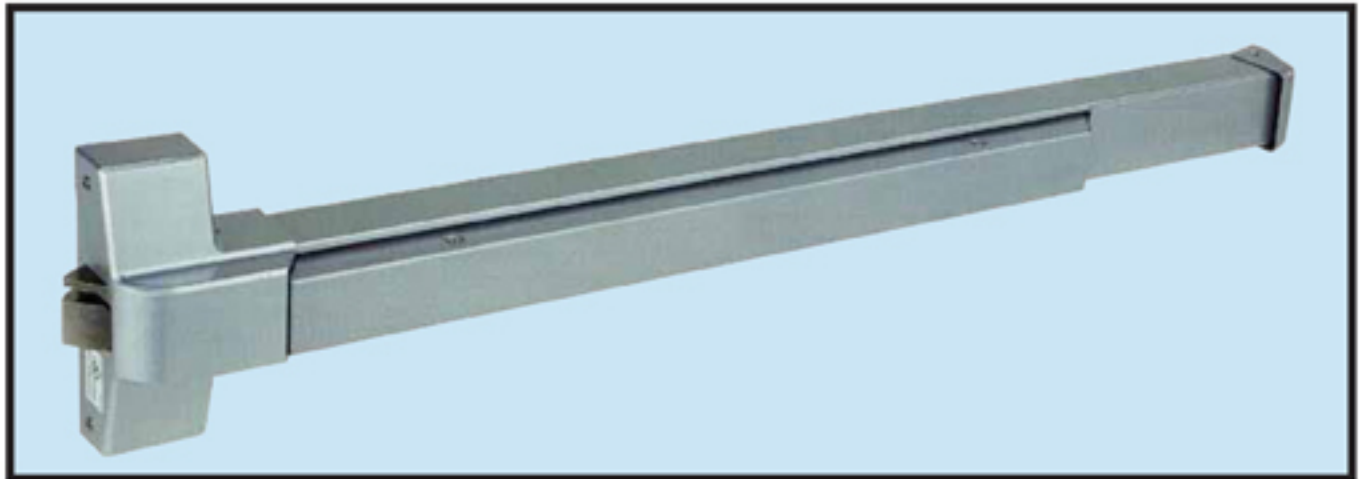
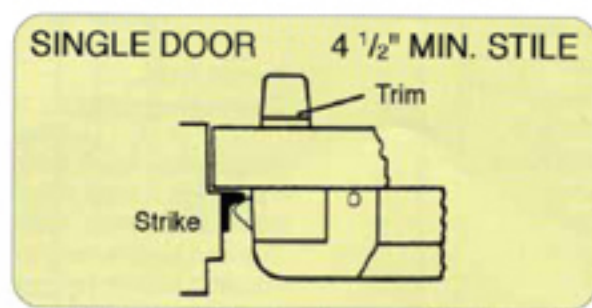


QS8000

GRADE 2 FIRE RIM EXIT DEVICE



Minimum Stile Requirements



FEATURES

- UL listed for 3 hour fire doors
- Conforms to ANSI A156.3 Grade 2
- Doors- 1 3/4" standard thickness, useable on doors 1 3/8" to 2" thick (specify when other than 1 3/4"). Door widths from 30" to 48".
- Hardware furnished for metal and wood door mounting
- Latch bolt- Stainless steel with 1/4" throw
- Dead Latch Bolt- 5/8" Stainless steel
- Non-handed with reversible trim
- Stainless steel or steel construction of the chassis, rail assembly and end cap
- Stile requirements- 4 1/2" minimum
- Strike- 5/8" stop plus shim for 1/2" stop
- Device length- 3' & 4' lengths

CODE COMPLIANCE



SPECIFICATIONS

Grade 2 Fire Rim Exit Device - FIRE RIM EXIT DEVICE is a non-handed exit device with a dead locking latch bolt. The device is MBS model number QS8000-36 (3' length) and QS8000-48 (4' length). The device is used on any exit door where panic or fire exit hardware is required. The device is UL rated for use on 3 hour fire doors conforms to Grade 2 of ANSI A156.3. Useable on doors 1 3/8" to 2" thick and door width of 30" to 48".

OPTIONAL OUTSIDE TRIM LEVER

- Non handed Grade 2 (Optional Clutch)
- Tubular body hardened steel heavy duty tailpiece.
- For 1 3/4" doors.
- Available for fire and non fire rated rim and vertical rod exit devices.
- Rose diameter 3", lever length 4 3/4"
- Fits and covers 161 cutout.
- Finishes: US26D US10B.
- Function: QS8000L-ANSI Function 08/13. Entrance-Key retracts latch-bolt, unlocks lever.
- QS8000S-ANSI Function 04. Storeroom-Key operation lever, otherwise always locked.
- QS8000P-ANSI Function 01. Passage.

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