

Narrow Rim Exit Devices

The Lawrence Hardware 8500/8700 series has a full line of heavy duty wide stile Panic and Fire Rated Exit hardware. This series is the perfect choice for safety, security, durability and modern appearance. They are designed for use on contemporary glass aluminum doors.

8510S (SMOOTH)/8710S (GROOVED)

Narrow Panic Rated Rim Exit Devices



8510F (SMOOTH)/8710F (GROOVED)

Narrow Fire Rated Rim Exit Devices



CERTIFICATION

UL/cUL Listed: Listing for Panic Exit Hardware and 3 Hour rating for Fire Exit Hardware
ANSI/BHMA Certified: Devices are A156.3 Grade 1.

APPLICATIONS

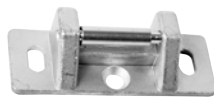
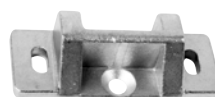
8510S (smooth)/8710S (grooved) Narrow Rim Exit Devices are used for narrow stile aluminum door applications. Narrow stile devices may also be used on wide stile doors for appearance.
8510F (smooth)/8710F (grooved) Fire Rated Rim Exit Devices are used for listed fire labeled single doors up to 4' x 8' (1219mm x 2438mm) or 8' x 8' (2438mm x 2438mm) double doors with mullion.

FINISHES

Lawrence Hardware Exit Devices are available in the following architectural finishes: US3, US4, US10, US10B, US19, US26, US26D and US32D.

SPECIFICATIONS

Device Lengths	Short (36") actual end to end length 33-1/2" (850mm) Long (48") actual end to end length 45-1/2" (1137mm)
Door Widths	Short (36") for 29" to 36" (736mm to 914mm) door size Long (48") for 33" to 48" (838mm to 1219mm) door size
Minimum Stile Width	2-19/32" (66mm)
Latch Bolt	3/4" (19mm) throw, deadlocking design
Strikes	801 (Panic), 802 (Fire)
Dogging	Panic Device - Hex Key Dogging (RD) standard Fire Exit device - No Dogging (ND)
Dogging Options	Cylinder Dogging (CD) Less Dogging (LD)
Fasteners	Panic Device - Machine screws furnished standard. For wood doors sex nuts and bolts (SNB) can be ordered separately Fire Exit Device - Sex nuts and bolts (SNB) supplied standard
Mounting Height	Standard device centreline from finished floor is 40" (1016mm)
Projection	Push bar Neutral 3-1/16" (78mm). Push bar Depressed 2-19/32" (66mm)

**801****802**