



LH8860S / LH8860F 3 Point Latching

- ▶ For all types of single and double doors
- ▶ UL listed for Panic (UL305) 3 hour Fire (UL10C) exit hardware
- ▶ Devices are ANSI/BHMA A156.3 Grade 1
- ▶ The 3 point latching device is none handed
- ▶ Rugged performance and elegant appearance

Finishes

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

Specifications

Device Lengths:

- Short (36") actual end to end length 33-5/32" (842mm)
- Long (48") actual end to end length 45-1/8" (1146mm)

Door Widths:

- (36") for 29" to 36" (736mm to 914mm) door size
- (48") for 33" to 48" (838mm to 1219mm) door size

Minimum Stile Width: 4-1/4" (107mm)

Latch Bolt: - Top latch - 5/8" (15mm) throw stainless steel

- Middle 3/4" (18mm) throw Deadlocking design stainless steel
- Bottom latch - 5/8" (16mm) throw. Held in retracted position during door swing

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 HMD - 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)

Door Opening Height: Available for Standard door height of 7' or 8'

Vertical Rods: - 1/2" (13mm) diameter tubular with rod guides. Top rod has two pieces for accommodating 7' or 8' doors - Bottom rod is one piece with a length of 31-1/4" (794mm)

Projection: Push bar Neutral 3-1/16" (78mm). Push bar Depressed 2-19/32" (66mm)



Middle Latch

Top Latch

Grooved mechanism case standard
Smooth 8660S/8660F available

All product specifications are subject to change.



Bottom Strike



Top Strike

Middle Strike