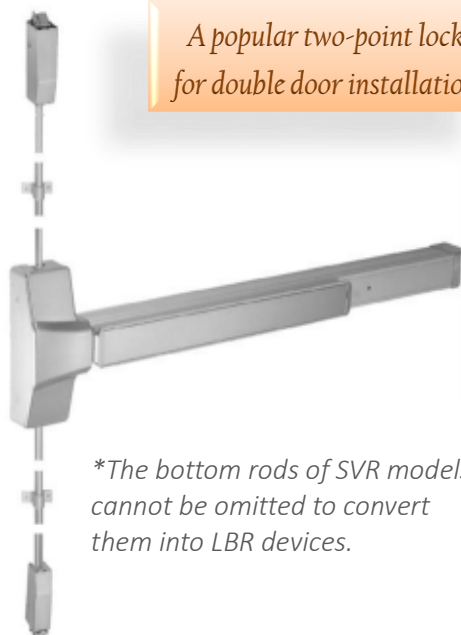


WIDE STILE EXIT DEVICES

SURFACE VERTICAL ROD EXIT DEVICE



*A popular two-point lock
for double door installation*

**The bottom rods of SVR models
cannot be omitted to convert
them into LBR devices.*

Certifications

- ANSI A156.3 - 2020 Grade 1
- UL/cUL listed, UL listed as:
Panic Exit Hardware
3-hour Fire Exit Hardware

Specifications

Device Lengths	Short (36"): 33-5/32" (842mm) ; Long (48"): 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 Bolts	Top latch - 5/8" (16mm) throw, can be automatically deadlocked Bottom latch - 5/8" (16mm) throw, held in retracted position during door swing
Strikes	Top - 812 (panic), 822 (fire); Bottom - 815 (panic), 825 (fire)
Dogging Kit	Panic device - Hex key dogging standard (RD) Fire device - No mechanical dogging (ND)
Dogging Options	Cylinder Dogging (CD), Less Dogging (LD)
Mounting Fasteners	Panic device - Machine screws furnished as standard SNB furnished for the top & bottom latches Fire device - Sex nuts and bolts (SNB) supplied as standard For wood doors - SNB are required; order SNB separately
Mounting Height	From finished floor to device centerline – 40 inches (1016mm) standard
Door Opening Height	Standard door height is 7 ft (2134mm), and 8 ft (2438mm) is also available
Vertical Rods	Rods - 1/2" (13mm) diameter tubular with guides Top rod - two pieces, fits 7' or 8' door heights Bottom rod - single piece, 31-1/4" (794mm) in length

Model No. 8630 & 8830

- 8630S/8830S : Panic-Rated SVR Exit Device
- 8630F/8830F : Fire-Rated SVR Exit Device

Applications

- Panic-rated SVR exit devices are suitable for all types of single and double doors.
- Fire-rated devices are for UL listed fire-labeled pairs of steel doors up to 8'x8' (2438mm x 2438mm). Specify if door height exceeds 8' (2438mm) when ordering.

Dogging Options

- RD – Standard dogging
- LD – Less dogging
- CD – Cylinder dogging

Quiet Solution (Optional)

Specify "Quiet Solution" when ordering.

Finishes

US3, US4, US10, US10B, US15, US26, US26D, US32D

WIDE STILE EXIT DEVICES

LESS BOTTOM ROD SVR EXIT DEVICE



*A popular usage in doorways
of hospitals and supermarkets*

**Fire-rated LBR devices must be used
with a UL-listed fire latch bolt. See
page 30.*

Certifications

- ANSI A156.3 - 2020 Grade 1
- UL/cUL listed, UL listed as:
 - Panic Exit Hardware
 - 3-hour Fire Exit Hardware

Specifications

Device Lengths	Short (36"): 33-5/32" (842mm) ; Long (48"): 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 Bolts	Top latch - 5/8" (16mm) throw, can be automatically deadlocked
Strikes	Top - 812 (panic), 822 (fire)
Dogging Kit	Panic device - Hex key dogging standard (RD) Fire device - No mechanical dogging (ND)
Dogging Options	Cylinder Dogging (CD), Less Dogging (LD)
Mounting Fasteners	Panic device - Machine screws furnished as standard SNB furnished for the top & bottom latches Fire device - Sex nuts and bolts (SNB) supplied as standard For wood doors - SNB are required; order SNB separately
Mounting Height	From finished floor to device centerline – 40 inches (1016mm) standard
Door Opening Height	Standard door height is 7 ft (2134mm), and 8 ft (2438mm) is also available
Vertical Rods	Rods - 1/2" (13mm) diameter tubular with guides Top rod - two pieces, fits 7' or 8' door heights

Model No. LBR8630 & LBR8830

- LBR8630S/LBR8830S :
Panic-Rated Less Bottom Rod SVR Exit Devices
- LBR8630F/LBR8830F :
Fire-Rated Less Bottom Rod SVR Exit Devices

Applications

- Panic-rated devices are suitable for all single and double door types.
- Fire-rated devices are for UL listed fire-labeled pairs of steel doors up to 8'x8' (2438mm x 2438mm). Specify if door height exceeds 8' (2438mm) when ordering.

Dogging Options

- RD – Standard dogging
- LD – Less dogging
- CD – Cylinder dogging

Quiet Solution (Optional)

Specify "Quiet Solution" when ordering.

Finishes

US3, US4, US10, US10B, US15, US26, US26D, US32D