




ENFORCER SD-962AR-36A Rim-Type Exit Device Instruction Manual

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SD-962AR-36A, SD-962BR-36A/SD-962DR-36A
Rim-Type Exit Device
Manual



Panic Hardware
51X4

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Features:

- For exit doors – Allows exit from inside while locked from outside
- The reversible non-handed design fits either right-hand or left-hand doors
- For metal or wood doors up to 13/4" thick
- Stainless steel 3/4" throw latch bolt
- Deadlocking latch – Prevents the use of credit cards or similar means to open the latch bolt
- Fits doors from 30" to 48" wide
- Allen-type 1/4-turn dogging lock – Allows the exit device to be unlocked for extended periods of time
- Includes all hardware for typical installations
- Works with standard external door handle/lock devices (not included)
- Heavy-duty steel construction
- Stainless steel spring
- BHMA 156.3

Introduction:

The ENFORCER Rim-Type Exit Device, when mounted on the inside of a door to block entry to protected premises, securely locks the door from outside access while allowing users inside the protected premises to exit. The stainless steel enclosure protects the exit device from abuse, yet easily unlocks the door from the inside by users who require an exit. It can be connected to an entry-type lever trim or to any physical locking device on the outside of the door in order to allow entry to authorized personnel.

Specifications:

Construction	Steel
For doors	13/4" (44.5mm) thick, wood or metal
Hand	Non-handed
Latch bolt	Stainless steel, 3/4" (19mm) throw
Deadlatch	Stainless steel, 5/8" (16mm) throw
Strike	For 5/8" (16mm) stop, plus shim for 1/2" (12.7mm) stop
Spring	Stainless steel
Chassis	Steel
Cover	High-density rust-resistant alloy
Rail assembly	Steel
End cap	Steel
Dogging	Allen-type dogging standard
Dimensions	323/4"x67/32"x21/2" (832x158x64 mm)
Weight	6-lb 10-oz (3.0kg)

Parts List:

1x Rim-Type Exit Device
 1x Manual
 1x Mounting template
 1x Strike
 1x Strike shim
 1x Hex wrench
 1x End cap
 1x End cap bracket
 7x Mounting screws (see below)

Screws Included:

Mounting chassis to door:

2x 1/4"x3/4" machine screws (oval Philips head, plated steel)

Connecting end cap to end cap bracket:

1x M4x6mm machine screw (flat Philips head, stainless steel)

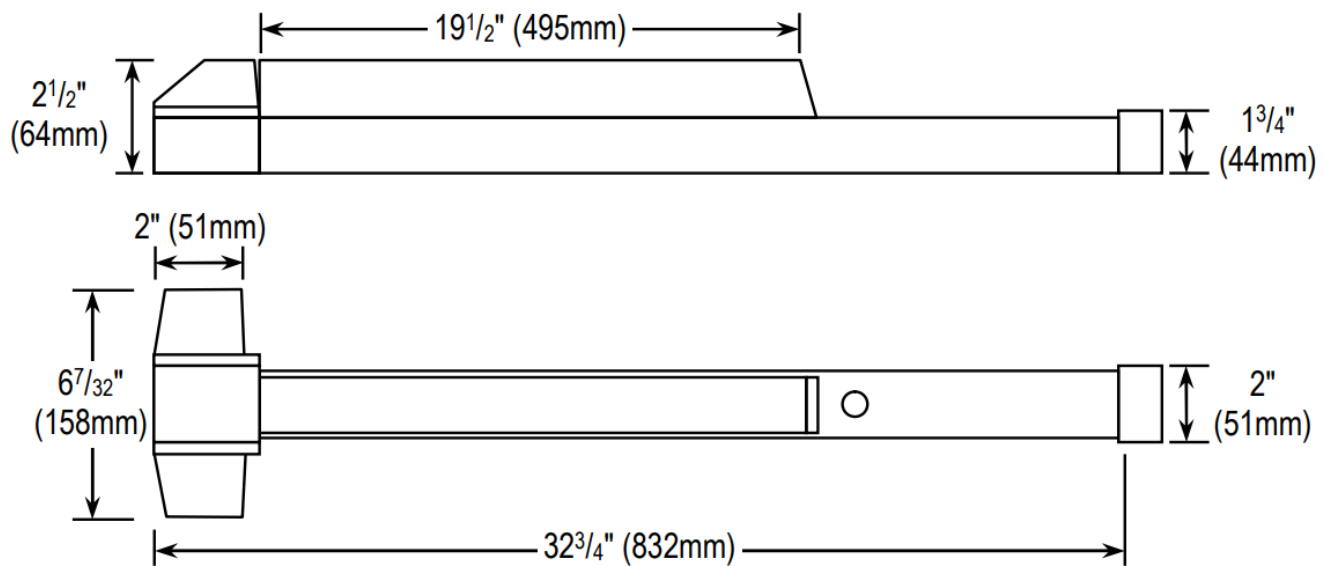
Mounting end cap bracket to door:

2x 1/4"x3/4" machine screws (oval Philips head, plated steel)

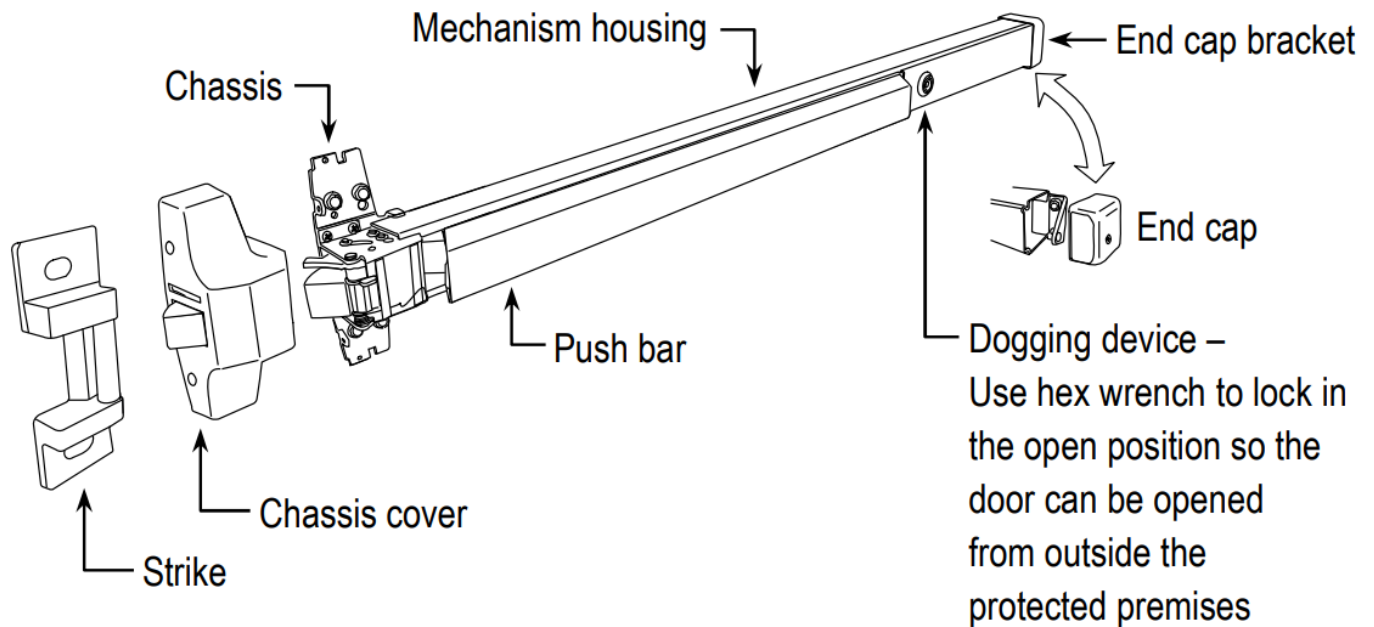
Mounting strike to door:

2x 1/4"x3/4" machine screws (oval Philips head, stainless steel)

Dimensions:

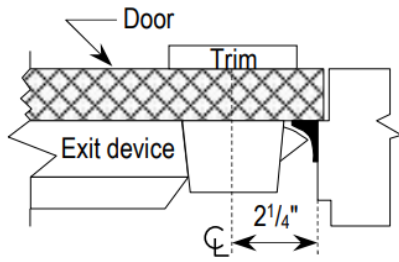


Overview:

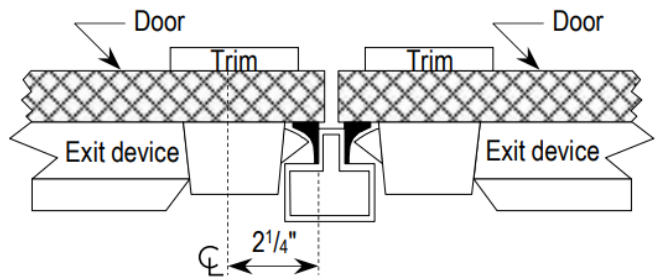


Sample Applications:

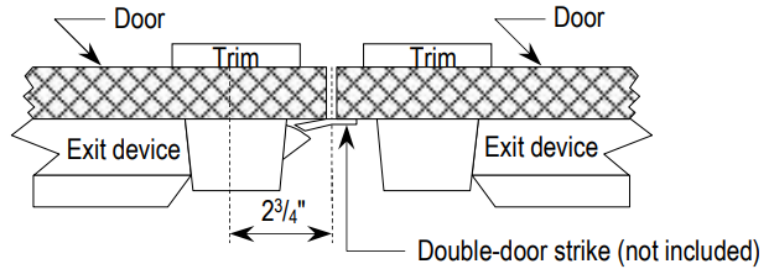
Single Door



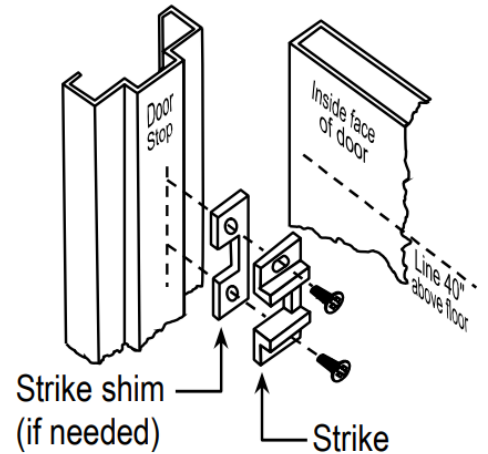
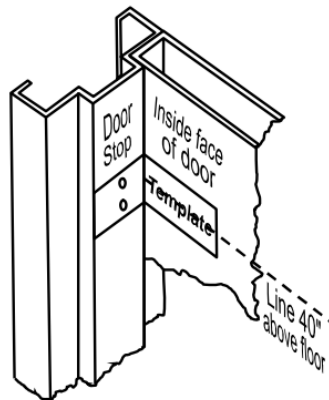
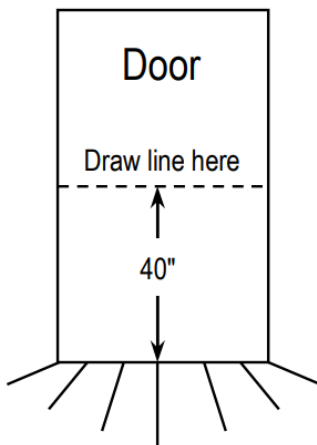
Double Door with Mullion



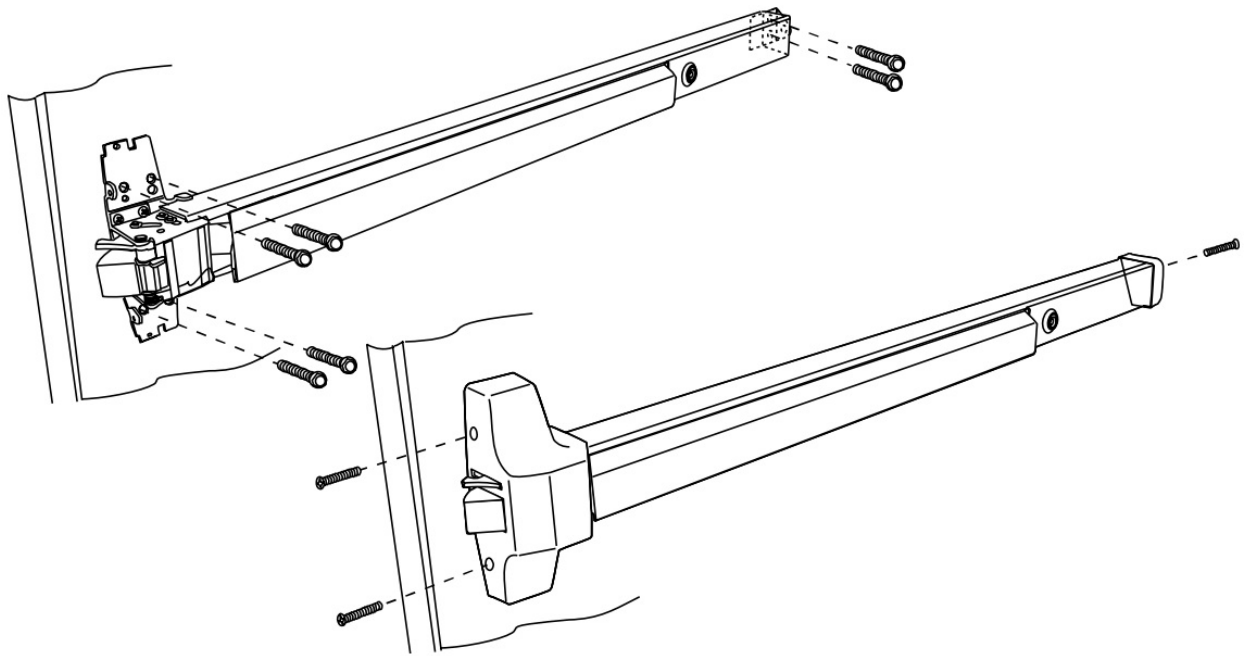
Double Door without Mullion



Mounting:



Final Installation:



1. Mark the vertical center line of the exit bar by drawing a line across the door at 40" above the floor. See "Mounting" on page 3.
2. Fold the included template, and align the center lines on the template with the center line drawn on the door. Then mark the position of the mounting holes for the latch assembly. See "Mounting" on page 3.
3. Move the template against the door stop and then mark the mounting holes for the strike.
4. Drill the holes as marked on the door and the mullion. See "Mounting" on page 3.

Note: For doors with a door stop depth of under 5/8", it may be necessary to use the included 1/8" strike shim. For doors with a door stop depth of 5/8" or more, the strike shim may not be necessary.

California Proposition 65 Warning: These products may contain chemicals that are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

WARNING: Incorrect mounting that leads to exposure or moisture inside the enclosure could damage the device and will void the warranty.

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SECO-LARM® U.S.A., Inc.

16842 Millikan Avenue, Irvine, CA 92606 Website: www.seco-larm.com

Phone: (949) 261-2999 | (800) 662-0800 Email: sales@seco-larm.com

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