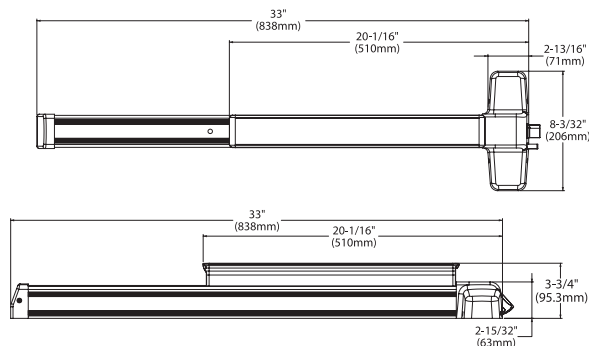
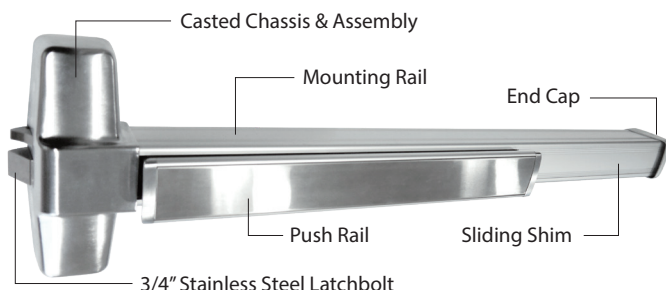


# HEAVY DUTY COMMERCIAL EXIT DEVICE ED93/ED93F

## ANSI Grade 1



### SPECIFICATION

<b>Device Functions</b>	Trim available separately
<b>Device Lengths</b>	3': 2'2" to 3' (660mm to 914mm) 4': 2'9" to 4' (838mm to 1219mm)
<b>Strikes</b>	Dull Black Rim Strike (EDLSR-239)
<b>Dogging Feature</b>	Hex Key Dogging available on Non-Fire Rated devices only
<b>Dogging Options</b>	Cylinder Dogging kits available
<b>Electric Options</b>	Alarm Kit 36" and 48" available 1. QLR - Motor Driven Retraction 2. REX - Request-to-Exit Switch 3. LBM - Latchbolt Monitor Switch
<b>Miscellaneous</b>	GBK Glass Bead Kit PA Panic Armor
<b>Fasteners &amp; Sex Bolts</b>	Furnished with wood & machine screws. Thru-bolts standard on Fire-Rated devices
<b>Latch Bolt</b>	Stainless Steel 3/4" (19mm) throw
<b>Device Centerline from Finished Floor</b>	41" (1041mm)
<b>Center Case Dimensions</b>	8-3/32" x 2-13/16" x 2-15/32" (206mm x 71mm x 63mm)
<b>Mechanism Case Dimensions</b>	2-3/16" w x 1-15/16" (55.4mm x 49.1mm)
<b>Pushbar Projections</b>	Neutral 3-3/4" (95.3mm) Depressed 2-15/16" (74.5mm)

### STANDARD FINISHES

- 32D Satin Stainless Steel
- 19G Graphite Black
- DU Duro/Dark Bronze Painted

For additional finish options not listed, contact Sales Department for MOQ and lead times

### APPLICATION AND FEATURES

- INOX ED93 and ED93F Rim Exit Devices meet ANSI A156.3 Grade 1 standards, are UL listed for Panic and Fire Exit hardware, and will install on a standard 161 cutout. They are ideal for most single door applications or double doors using a mullion.
- Non-handed with a universal design, ED93 and ED93F easily retrofit the Von Duprin 99 series installation when paired with INOX Exit Device trim.
- Panic Armor (required in California) for exit devices is often optional unless required by building codes for high-occupancy buildings; it ensures safe, quick exit in emergencies.

### CODE COMPLIANCE



- ANSI/BHMA A156.3 Grade 1 Exit Devices
- ANSI/BHMA A156.29 Exit Lock and Alarm
- UL Listed for ANSI/UL10B and UL10C, CAN/ULC S104 up to 3 Hours
- UBC Standard 7-2 (1997) NFPA 252
- ANSI/UL 305 and CAN/ULC-S132
- NFPA 80 National Fire Protection - Fire Door Assembly
- NFPA101 National Fire Protection - Life Safety
- ANSI/BHMA A156.18 Finishes
- ANSI A117.1 ADA Accessibility
- Electrification - ANSI/UL634, ANSI/UL294, ANSI/UL10C