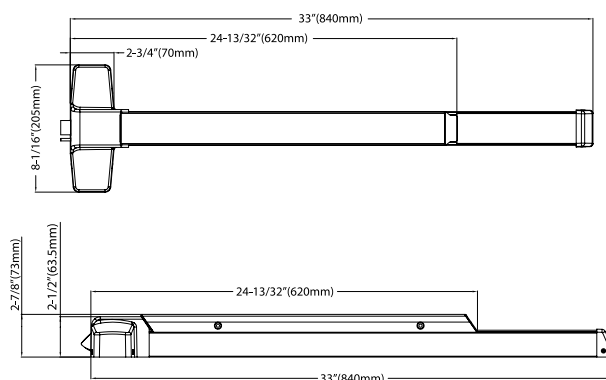
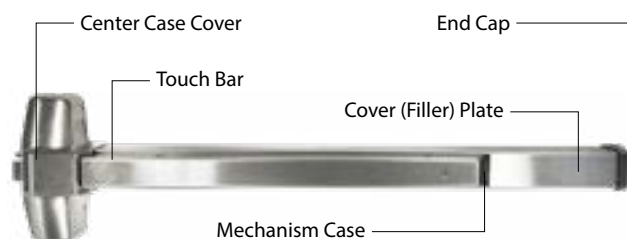


RIM EXIT DEVICE ED70/ED70F

ANSI Grade 1



SPECIFICATION

Device Functions	Trims available separately
Device Lengths	2'2" to 3' (660mm to 914mm) 2'9" to 4' (838mm to 1219mm)
Strike	Dull Black Rim (EDLSR-255)
Dogging Feature	Hex Key Dogging available on Non-Fire Rated devices only
Dogging Options	Cylinder Dogging available on complete devices only, not sold as a separate kit
Electric Options	Alarm Kit 36/48" available includes 1/14" C keyway mortise cylinder to operate the shut off switch
Miscellaneous	GBK Glass Bead Kit
Fasteners & Sex Bolts	Furnished with wood & machine screws. Thru-bolts are standard on Fire Rated devices
Latch Bolt	Stainless Steel 3/4" (19mm) throw
Device Centerline from Finished Floor	Refer to local and state regulations for standard mounting height
Center Case Dimensions	7-7/8" x 2-9/16" x 1-7/8" (200mm x 65mm x 48mm)
Mechanism Case Dimensions	1-9/16" x 2" (41mm x 51mm)
Pushbar Projections	Neutral 2-1/2" (64mm) Depressed 1-3/4" (44mm)

APPLICATION AND FEATURES

INOX ED70 and ED70F Rim Exit Devices are suited for most single door applications. They can also be used on double doors when using a mullion.

INOX ED70 and ED70F Rim Exit Devices are non-handed with a universal design that allows them to easily retrofit the Von Duprin 98/99 series and Sargent 8800 series installations when paired with INOX exit device trim. INOX ED70 and ED70F Rim Exit Devices will fit all doors up to 36" in width and 1-3/4" in thickness. 48" width devices can be ordered as an option. Cylinder dogging is also available as an option on a non-rated device.

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

Description

RIM Exit Device, 36"
Fire Rated RIM Exit Device, 36"

Part Number

ED70-RIM36
ED70F-RIM36

Standard Finish

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

RIM Exit Device, 48"
Fire Rated RIM Exit Device, 48"

ED70-RIM48
ED70F-RIM48

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

SURFACE MOUNTED VERTICAL ROD ED70-SVR/ED70F-SVR

ANSI Grade 1

APPLICATION AND FEATURES



INOX ED70-SVR and ED70F-SVR Vertical Rod Exit Devices are suited for most single and double door applications

INOX ED70-SVR and ED70F-SVR Vertical Rod Exit Devices are UL listed for Panic Exit Hardware. They meet ANSI A156.3 Grade 1 standards and will install on a standard 161 cutout

INOX ED70-SVR and ED70F-SVR Vertical Rod Exit Devices are non-handed with a universal design that allows them to easily retrofit the Von Duprin 98/99 series and Sargent 8800 series installations when paired with INOX exit device trim

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

SPECIFICATION

Device Functions	Trims available separately
Device Lengths	2'2" to 3' (660mm to 914mm) 2'9" to 4' (838mm to 1219mm)
Strike	Top Dull Black Strike (EDLSR-227) Bottom Dull Black Strike (EDLSR-221)
Dogging Feature	Hex Key Dogging available on Non-Fire Rated devices only
Dogging Options	Cylinder Dogging available on complete devices only, not sold as a separate kit
Electric Options	Alarm Kit 36"/48" available includes 1/14" "C" keyway mortise cylinder to operate the shut off switch
Miscellaneous	GBK Glass Bead Kit
Fasteners & Sex Bolts	Furnished with wood & machine screws. Thru-bolts are standard on Fire Rated devices
Latch Bolt	Stainless Steel 3/4" (19mm) throw
Device Centerline from Finished Floor	Refer to local and state regulations for standard mounting height
Center Case Distance	7-7/8" x 2-9/16" x 1-7/8" (200mm x 65mm x 48mm)
Mechanism Case Dimensions	1-9/16" x 2" (41mm x 51mm)
Top & Bottom Latch Case	3-15/16" x 2-1/8" x 1-3/8" (100mm x 54mm x 35mm)
Top & Bottom Latch Case - Fire	3-15/16" x 2-11/16" x 2-1/16" (100mm x 68mm x 52mm)
Vertical Rod 36" Door	Top: 43-1/4" (1099mm) Bottom: 37-3/4" (959mm)
Vertical Rod 48" Door	Top: 56-1/16" (1424mm) Bottom: 37-3/4" (959mm)
Pushbar Projections	Neutral 2-1/2" (64mm) Depressed 1-3/4" (44mm)

Description

Surface Vertical Rod, 36" x 84", Fire Rated

Part Number

ED70F-SVR3684

Standard Finish

19G Graphite Black
DU Duro/Dark Bronze Painted

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

LESS BOTTOM ROD EXIT DEVICE ED70-LBR/ED70F-LBR

ANSI Grade 1

APPLICATION AND FEATURES



INOX ED70-LBR and ED70F-LBR Less Bottom Rod Exit Devices come has no bottom rod but instead uses a spring loaded auxiliary latch bolt in the lower door edge. This provides free access for wheelchairs and stretchers. INOX ED70-LBR and ED70F-LBR Less Bottom Rod Exit Devices are UL listed for Panic Exit Hardware. They meet ANSI A156.3 Grade 1 standards and will install on a standard 161 cut out. INOX ED70-LBR and ED70F-LBR Vertical Rod Exit Devices are non-handed with a universal design that allows them to easily retrofit the Von Duprin 98/99 series and Sargent 8800 series installations when paired with INOX exit device trim.

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

Aux Fire Latch Assembly

SPECIFICATION

Device Functions	Trims available separately
Device Lengths	2'2" to 3' (660mm to 914mm) 2'9" to 4' (838mm to 1219mm)
Strike	Top Dull Black (EDLSR-227)
Dogging Feature	Hex Key Dogging available on Non-Fire Rated devices only
Dogging Options	Cylinder Dogging available on complete devices only, not sold as a separate kit
Electric Options	Alarm Kit 36" and 48" available
Miscellaneous	GBK Glass Bead Kit
Fasteners & Sex Bolts	Furnished with wood & machine screws. Thru-bolts are standard on Fire Rated devices
Latch Bolt	Stainless Steel 3/4" (19mm) throw
Device Centerline from Finished Floor	Refer to local and state regulations for standard mounting height
Center Case Distance	7-7/8" x 2-9/16" x 1-7/8" (200mm x 65mm x 48mm)
Mechanism Case Dimensions	1-9/16" x 2" (41mm x 51mm)
Top Latch Case	3-15/16" x 2-1/8" x 1-3/8" (100mm x 54mm x 35mm)
Top Fire Latch Case	3-15/16" x 2-11/16" x 2-1/16" (100mm x 68mm x 52mm)
Vertical Rod 36" Door	Top: 43-1/4" (1099mm)
Vertical Rod 48" Door	Top: 56-1/16" (1424mm)
Pushbar Projections	Neutral 2-1/2" (64mm) Depressed 1-3/4" (44mm)

Description

Less Bottom Rod, 36" x 84" Fire Rated

Part Number

ED70F-LBR3684

Standard Finish

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