

SF-EDT / SF-EDTSS Panic Rim Exit Device

SF-EDTFR / SF-EDTSSFR Fire Rim Exit Device



US CONFORMS TO STANDARDS
UL 10C AND UBC 7-2 (1997)

An universal Non-Handed Exit Device with Security Guarded bolt, for all applications where labeled doors used as exits, listed

- Panic Hardware in the accident Equipment
- Fire Exit Hardware and UL10C, UBC 7-2-1997 codes



Specifications:

Conforms to Ansi STD

A156.3 Grade 2

For Doors.....1 3/4" thick standard. Also usable on 1 3/8 to 2" thick doors.
(specify when other than 1 3/4" thick).

Door widths from 30" ~ 48".

Stile.....4 1/2" minimum stile.

Mounting.....Furnished standard with wood & machine screws and SNB's.

Covers.....Zinc or stainless steel.

Chassis.....Steel or stainless steel.

Rail Assembly.....Steel or stainless steel.

End Cap.....Steel or stainless steel.

Hand.....Non Handed. Trim reversible.

Latch Bolt.....Stainless steel 3/4" throw.

Dead Latch Bolt.....Stainless steel 5/8".

Cylinder.....Brass, rim-type, 5-pin, 2 keys.

Strike.....5/8" stop plus shim for 1/2" stop.

Dogging Feature.....Allen-Key. (Not permitted on Fire Rated model).

Mullion.....Removable Mullion & Fire Exit Mullion.

U.L. Listed.....For "Panic Hardware" and Fire Rated model 3 hour for use on doors up to 36" x 86".

ANSI Standard.....ANSI 156.3 - the 5000 series is built to conform to this standard.

Finishes.....Painted: Aluminum, Bronze, DuPont.

Plated: Highly polished brass or chrome.

Solid stainless steel: Highly polished or satin.

Dimensions

Touchbar height to finished floor 41" (1043mm) at center

Touchbar projection

neutral 2 1/2" (64mm)

depressed 1 3/4" (45mm)

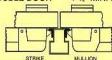
Center case 6" x 3-1/4" x 2-1/2" (153mm x 84mm x 64mm)

Device length - Short 3' (914mm) 2'9" to 3' (840mm to 914mm) door size

Long 4' (1219mm) 2'9" to 4' (1145mm to 1219mm) door size

Minimum Stile Requirements

DOUBLE DOOR 4 1/2" MIN. STILE



SINGLE DOOR 4 1/2" MIN. STILE

