

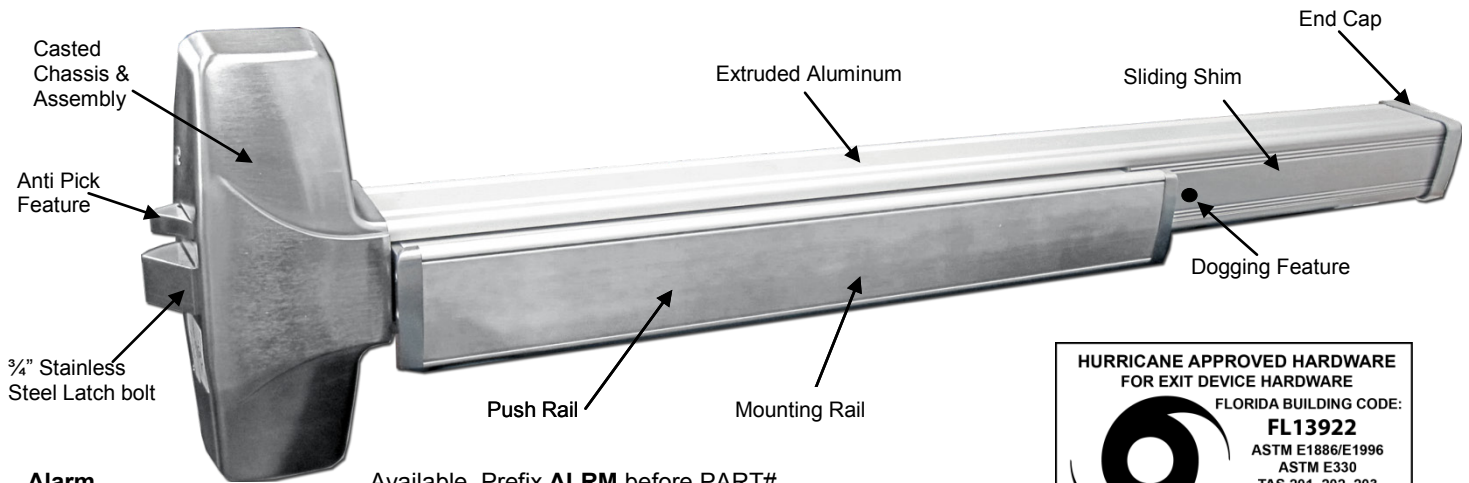
# 7700 & F7700 Series

## Rim Type Exit Device



### Specifications

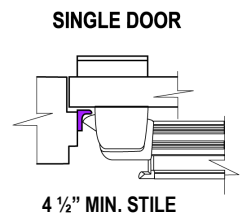
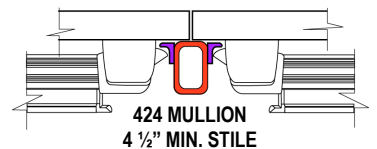
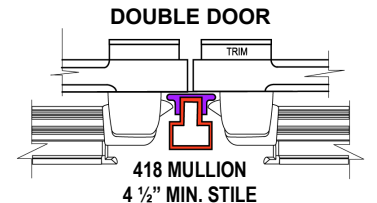
- For Doors.....** 1 3/4" thick standard optional 2 1/4" thick. 4 1/2" minimum stile width for single or double door application using standard 938 strike and pull lever, thumbpiece and escutcheon trims.
- Chassis.....** Non-ferrous alloy (Panic Grade), steel (Fire Grade).
- Cover.....** Brass, bronze or stainless steel. Covers stock hollow metal doors with 161 cut out.
- Mounting.....** Furnished with wood and machine screws. Available thru bolts on request.  
**Thru bolts are included and standard packaging on fire rated devices.**
- End Cap.....** Brass, bronze or stainless steel construction.



- Alarm.....** Available. Prefix **ALRM** before PART#.
- Hand.....** Non-handed, center hub.
- Latch Bolt.....** Stainless steel 3/4" throw with anti-pick feature.
- Spring.....** Stainless steel throughout.
- ANSI Standard.....** A156.3, Grade 1.
- Rail Assembly.....** Heavy gauge extruded aluminum body with stainless steel push pad.
- Strike.....** 938 packed standard (See strike page).
- Dogging Feature.....** Allen-type key furnished standard on non-fire labeled devices.
- Mullion.....** Available.
- UL and ULC Listed.....** 7700 Series for panic. F7700 Series for fire exit hardware for all types of 4' x 8' single doors and 8' x 8' double doors for up to 3 hour fire labeled installations, conforms to standards UL10C and UBC 7-2-1997 codes.
- Finish.....** Architectural plated finishes.

## Lifetime Warranty

**Minimum Stile Requirements**  
4" escutcheon trims & 4 1/2" for thumbpiece and escutcheon trims



### DIMENSIONS

Touchbar height to finished floor	41" (1034mm) at center		
Touchbar projection			
neutral	3 5/8" (92mm)		
depressed	2 7/8" (73mm)		
Center case	8 1/16" x 2 3/4" x 2 1/2" (205mm x 68mm x 62mm)		
<b>MODEL</b>	<b>ACTUAL LENGTH</b>	<b>MAX CUT DOWN</b>	<b>DOOR SIZE</b>
7700EO36 and F7700EO36	32"	6"	30" to 36" door width
7700EO48 and F7700EO48	44"	10"	38" to 48" door width