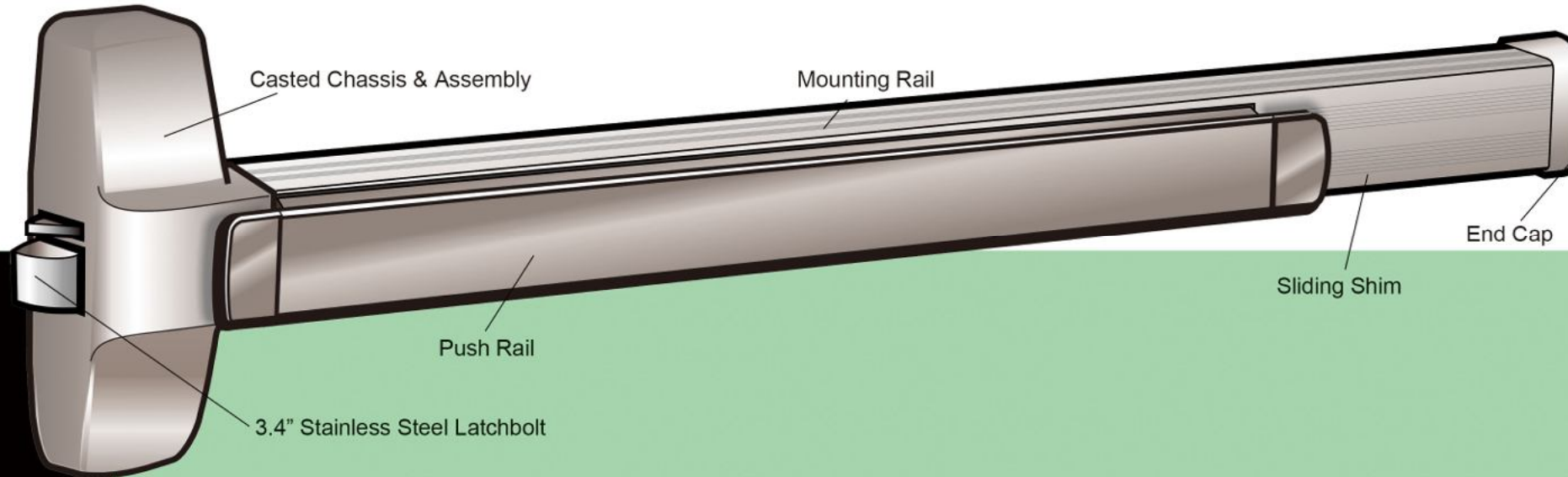


Luter Fire Command Panic Exit Device
 FC1000 & FC4000 Series
 Rim Type and Fire Exit Device



Specifications

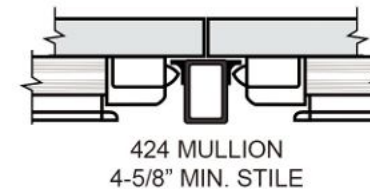
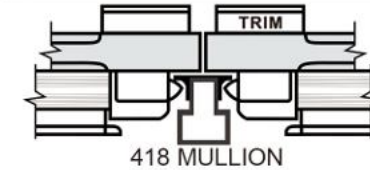
- For Doors ----- 13/4" thick standard, optional 21/4" thick. 41/2" minimum stile width required for single or double door application using standard strike and pull lever trims.
- Chassis ----- Non-ferrous alloy (Panic Grade), steel (Fire Grade).
- Cover ----- Zinc Cover stock hollow metal doors with 161 cut out.
- Mounting ----- Furnished with wood and machine screws. Available with thru bolts on request.
Thru bolts are included and standard packaging on rated devices.
- End Cap ----- Zinc construction.
- 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 ----- Standard (see strike page).
- Dogging Feature ----- Allen-type key furnished standard on non-fire labeled devices.
- UL and ULC Listed -- FC1000 Series for panic. FC4000 Series for fire exit hardware for all types of 4' x 8' single doors and 8' x 8' double doors for up to 3 hours fire labeled installations, conforms to standards UL 10C and UBC 7-2-1997 codes.
- Finish ----- Architectural plated finishes.
- Door size ----- FC1000EO36 and FC4000EO36 for 36" doors.
FC1000EO48 and FC4000EO48 for 48" doors.

Dimensions

Touchbar height to finished floor	41"(1034mm) at center
Touchbar projection-- neutral	3-5/8" (92mm)
-- depressed	1-7/8" (73mm)
Center case	8-1/16" x 2-3/4" x 21/2" (205mm x 68mm x 62mm)
Device length-- Short 3' (914mm)	2' 2" x 3' (840mm to 914mm) door size
-- Long 4' (1219mm)	2' 9" x 4' (1145mm to 1219mm) door size

Minimum Stile Requirement
 4" escutcheon trims & 4-1/2" for thumbpiece and rose trims

DOUBLE DOOR 4-1/2" MIN. STILE



SINGLE DOOR 4-1/2" MIN. STILE

