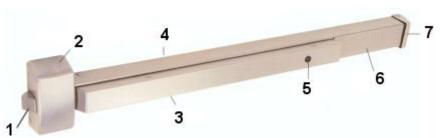
# 2200 & F2200 Series

# Rim Type Exit Device



- 1 3/4" Stainless Steel Latchbolt
- 2 Casted Chasis & Ass'y
- 3 Push Rail
- 4 Mounting Rail
- 5 Dogging
- 6 Sliding Shim
- 7 End Cap

# **Specifications**

## For Doors

o 1-3/4" thick standard optional 2-1/4" thick. 4-1/2" minimum stile width required for single or double c application using standard 239 strike and pull or lever trims.

#### Chassis

o Nonferrous alloy (Panic Grade), steel (Fire Grade)

#### Cover

Nonferrous alloy. Covers stock hollow metal doors with 161 cutout.

## Mounting

o Furnished standard with wood and machine screws. Available with thru bolts on request.

## End Cap

o Steel construction.

#### Alarm

o Available. See Alarm Exit Hardware section.

## Hand

o Non handed, center hub.

## Latch Bolt

o Stainless steel 3/4" throw.

#### Spring

o Stainless steel throughout.

## ANSI Standard

o A156.3, Grade 1.

## ■ Rail Assembly

o Heavy gauge steel, painted.

## Strike

o 239 packed standard (See Strike page).

## Dogging Feature

o Allen-type key furnished standard on non-fire labeled devices. Cylinder dogging available.

#### Mullion

o Available.

## UL and ULC Listed

2200 Series for panic. F2200 Series for fire exit hardware for all types of 4' x 8' single doors and 8':
doors for up to 3 hour fire labeled installations, conforms to standards UL10C and UBC 7-2-1997 co

#### Finish

o Aluminum (alum), dark bronze duranodic (duro), gold.

## Door Size

- o 2200E036 and F2200E036 for 36" doors.
- o 2220E048 and F2220E048 for 48" doors.

# **Dimensions**

Touch bar height to finished floor	41" (1043mm) at center
Touchbar Projection Neutral Depressed	2-1/2" (64mm) 1-3/4" (45mm)
Center case	5-1/8" x 2-3/4" x 2" (129mm x 69mm x 52mm)
Device length Short 3' (914mm) Long 4' (1219mm)	2'9" to 3' (840mm to 914mm) door size 2'9" to 4' (1145mm to 1219mm) door size

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

239 Strike

424 Mullion 4-5/8" Min. Stile.

