



**SAFETY GRADE**



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

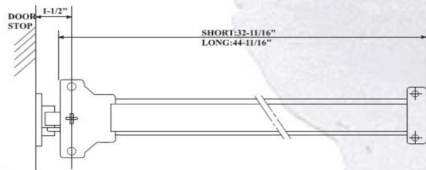
# 8000 Vertical Rod Exit Device

## Specifications

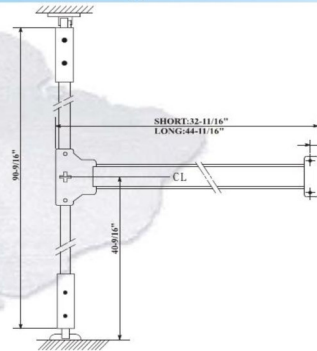
- Material ----- Push bar of aluminum extruded, steel pressed or stainless steel pressed and spring of stainless steel.
- Latch bolt ----- 3/4" throw, stainless steel.
- Dead latch bolt --- 5/8", stainless steel.
- Strike ----- For 5/8" stop, plus shim for 1/2" stop.
- Projection ----- 2-1/2" maximum, 1-7/8" pressed.
- Reversible ----- Non-handed, reversible for all functions and trims, except 80 TP.
- For door ----- 1-3/4" thick of wood or metal door. Specify thickness if other than 1-3/4".
- Backset ----- 2-3/4". 1-7/8" for narrow style.
- Door width ----- 3' standard for door width of 2'-6" to 3'-0"; 4' standard for door width of 3'-0" to 4'-0"
- Stile ----- 4-1/4" minimum. 2-1/4" for narrow stile.
- Mounting height -- 40-5/16" from CL to finished floor recommended.
- Mounting ----- Furnished standard with sheet metal & machine screws or SNB as option.
- Cylinders ----- For trim, knob, lever & thumb-piece type, "Schlage C" key way.
- Dogging ----- 1/4 turn, hex key dogging on non-fire labelled device.
- UL listed ----- For "Panic Hardware" and "UL" Labeled (1-1/2hr) fire exit hardware.
- Operation ----- Inside by slight pressure on any point of the push bar at all time.
- Models ----- Rim type & vertical rod available.

## Drawings & Dimensions

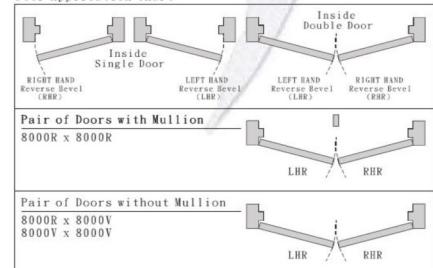
### Rim type



### Vertical rod type



### Door Application Chart



## Mounting Position

A : For wood or metal door

N : For narrow stile offset

E : For narrow stile centered

