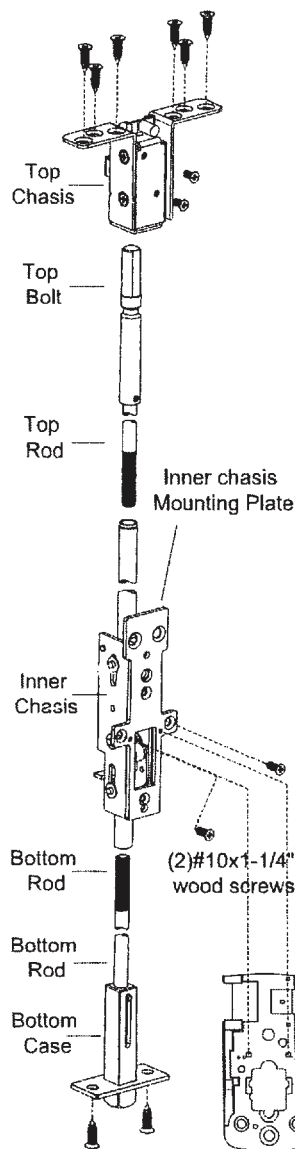


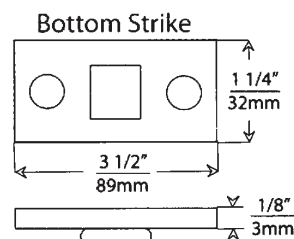
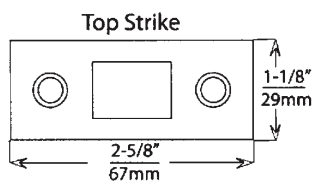
Doormerica

EDFCVW701 - Heavy Duty Fire Rated Concealed Vertical Rod Exit Device (for wood doors)



Specifications:

For Doors.....	Wood. 13/4" (44.5mm) minimum thickness
	4 1/2" (114mm) minimum stile width
Chassis.....	Nonferrous alloy
Chassis Cover.....	Bronze or Stainless Steel
Mounting.....	Furnished standard with wood and machine screws.
End Cap.....	Brass, Bronze or Stainless Steel Construction
Handing.....	Easily field reversible. Specify at time of order LHRB, RHRB for convenience.
ANSI standard.....	A156.3, Grade 1.
Strike.....	260 top and 265 bottom.
Top and bottom bolts-	Stainless Steel. Top and bottom bolt travel 7/16(11mm)
	Projection adjustable up to 1" (25mm)
Fire Exit hardware.....	EDFCVW701 Series for fire Exit hardware for all types of 8'0" x 8'0"
	Double doors for up to 1-1/2 hour fire labeled installations, conforms to standards
	UL10C and UBC 7-2-1997 codes.
Rail height	Specify door opening and mounting height of center line of rail ordering an
	vertical Rod Exit Device 41" from floor.
Trim.....	See trim Designs section
Door size	36" x 84" 36" x 96"
	48" x 84" 48" x 96"



- ♦ For applications metal frames
- ♦ Stainless Steel

- ♦ Furnished with expansion shields
- ♦ Mortised into floor
- ♦ Stainless Steel



CODE COMPLIANCE:

ANSI A 156.3 Grade 1. UL 1 OC and UBC 7.2 for positive pressure.
ANSIA117.1 and ADA for barrier-free accessibility
C-UBC -California Uniform Builders Code 2001
NFPA-80 -National Fire Protection Association 1999
NFPA101 National Fire Protection -Ufe Safety 2000

LIFETIME WARRANTY

Stocked Product

Item	Finish
EDFCVW701	10B, 32D
36"x 84", 48" x 84", 36" x 96", 48" x 96"	