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A2200 & AF2200 Rim Type Panic and Fire Exit Devices (ADA)
A2260V & AF2260V Vertical Rod Panic and Fire Exit Devices (ADA)
ANSI A156.3, Grade 1







- Americans with Disability Act (ADA) compliant.
 5 lbs opening force on ADA product only
- ANSI A156.3, Grade 1 heavy duty exit device in surface vertical rod and rim designs
- ♦ UL Listed for Panic and UL10C, UBC 7-2-1997 codes
- UL Listed for Fire Exit Hardware. 3 Hours
- Conforms & Meets ADA Regulations (ADA products only)
- (A) label rating in pairs of doors up to 8'0" x 8'0" → swinging in same or opposite directions
- Uncompromising security and safety in single and double fire exit doors
- ♦ Chassis mounted unit construction
- Available in many different functions. Lever and escutcheon trims are grade 1 construction with clutch on rose trims. Escutcheon trims are rigid and covers 161 cut out.

Suggested Architect's Specifications

- All exit devices shall be of touch bar design with smooth operation and be operative over 3/3 of the door's clear opening width
- All exit devices must be listed under "Panic Hardware" in the Accident Equipment List of Underwriters' Laboratories, Inc. Where labeled doors are used as exits, they must be equipped with labeled Fire Exit Hardware and UL10C, UBC 7-2-1997 codes
- All springs shall be of Stainless Steel throughout
- All exit devices shall be of chassis mounted unit construction.
- All exit devices shall be ANSI A156.3, Grade 1





A2260V & AF2260V ADA Series

GRADE 1 Vertical Rod Type Exit Device











Specifications

Specifications					
For Doors	1 ¾" thick standard optional 2 ¼" thick for single door application. 3 ½" minindoor application. Lever trims available	num stile width red			CASTED TOP CHASSIS ASSEMBLY
Top & Bottom Chassis	Non-ferrous Alloy (Panic Grade), Stee	el (Fire Grade)			
Cover	Non-ferrous plated material. Covers s	stock hollow metal	doors with 161 cut of	out	
Mounting	Furnished standard with wood and machine screws. Thru-bolts are standard packaging on fire rated devices				TOP ROD
End Cap	Steel construction				
Alarm	Available. Prefix "NALRM" before M	ODEL#			1
Hand	Handed. Easily field reversible. Spec RHR for convenience	sify at time of order	LHR,		TOP ROD
Latch Bolt & Spring	Stainless steel	*Americans	with Disability A	ct (ADA) compliant	GUIDE '
ANSI Standard	A156.3, Grade 1		ening force on A		
Rail Assembly	Heavy gauge steel, painted	*Refer to th	e Price List for Stoc	ck Sizes and Finishes	
Strike	See strike page	Horor to th	2101101 2101	N 01200 and 1 miones	CASTED MAIN
Dogging Feature	Allen-type key furnished standard on	non-fire labeled de	vices		CHASSIS & ASSEMBLY
		DOGGING (NON)		MOUNTING RAIL	
	SLIDING SHIM END CAP				
		•		1	
UL and ULC Listed	A2260V Series for panic. F2260V Ser types of 8' x 8' double doors for up to Conforms to standards UL10C and U	3 hour fire labeled	installations.	PUSH RAIL	BOTTOM
Finish	Available in Alum, Duro, Gold, L1 (Bla	ack)		Minimum Stile Requi	rements
Electronic Functions	(ELR) Electrical Latch Retraction and I	RX & LX Signal Swi	tch available	Double Door with Two	Vertical
DIMENSIONS Touchbar height to finished				- Rod Type Exit Dev	vices
floor	41" (1041 mm) at center				
Touchbar projection				> 0 0	
Neutral Depressed	2 ½" (64 mm) 1 ¾" (45 mm)			2 1/" Min Caile	
Panic grade top & bottom latch		100 mm x 54 mm x	35 mm)	_ 3 ½" Min. Stile	воттом
Fire grade top latch case	3 ¹⁵ / ₁₆ " x 2 ¹¹ / ₁₆ " x 2 ¹ / ₁₆				ROD GUIDE
Fire grade bottom latch case 3 15/ ₁₆ x 2 1/8" x 1 3/8" (100 mm x 54 mm x 42 mm)					
Top and bottom rod length for 36" x 84" doors Top rod 39 3/16" (995 mm), bottom rod 37 3/16" (945 mm)					
Top and bottom rod length for Vertical Rods	· · · · · · · · · · · · · · · · · · ·	mm), bottom rod 3		<u> </u>	CASTED BOTTOM ROD
MODEL	ACTUAL LENGTH	MAX CUT DOWN	DOOR SIZE	_	LATCH ASSEMBLY



A2250V36120

A2210V2484, AF2210V2484

A2270V3284, AF2270V3284

A2260V3684, AF2260V3684, A2290V3696, AF2290V3696,

A2280V4896, AF2280V4896, A2240V48120



2"

6"

6"

12"

22" to 24" door width

26" to 32" door width

30" to 36" door width

36" to 48" door width

20"

28"

32"

44"