1000 Series
Heavy Duty Rim Exit Device
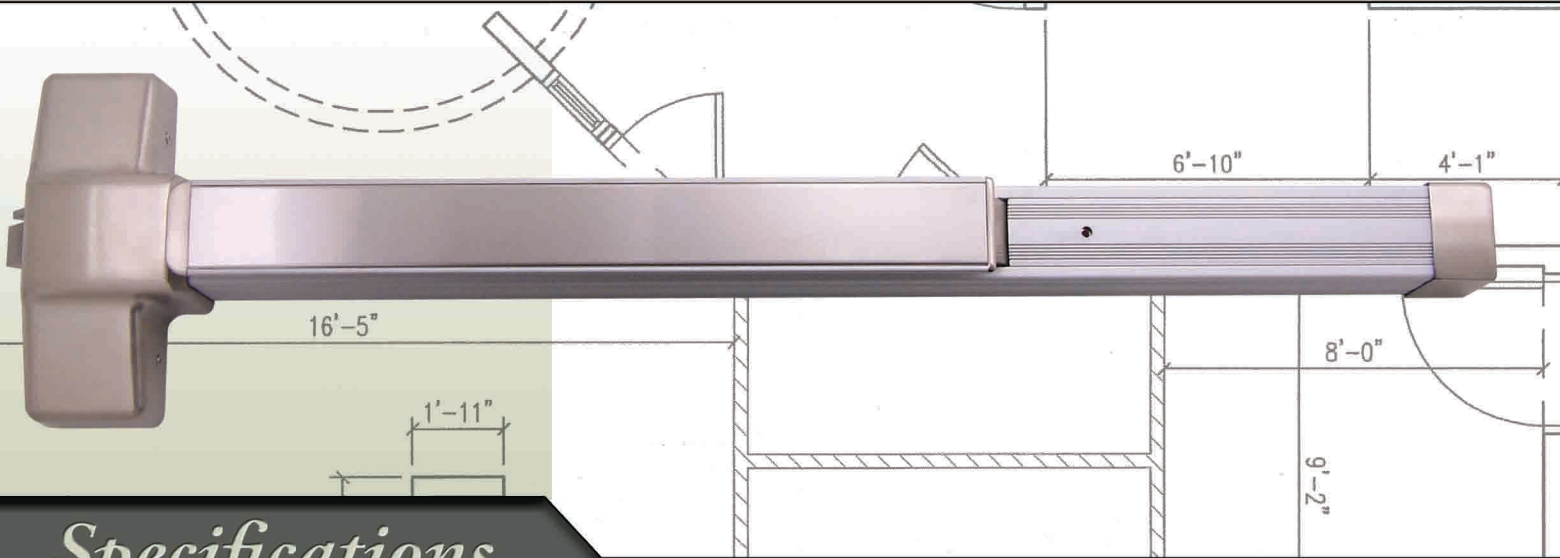
Specifications

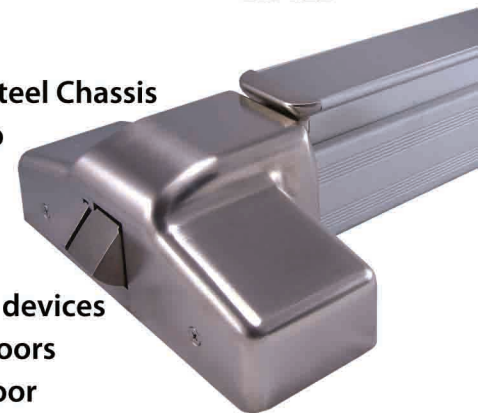|	
ANSI :	Meets & Exceeds ANSI A156.3 - Grade 1 Standards
UL Listings: :	UL Listed for Panic Exit Hardware
	UL Listed for "A" Label 3 Hour Fire Doors
ADA :	Meets ADA requirements ANSI A117.1 with Lever Trim
Handing :	Non Handed - Completely Reversible
Construction :	Heavy Duty Extruded Anodized Aluminum Channel & Steel Chassis
Finishes :	US4 , US10B & US32D on Headcover, Pushbar & Endcap
Latchbolt :	Deadlocking latchbolt with 5/8" projection
Strike :	Roller Stike with 5/8" projection with1/8" shim
Dogging :	Hex Key Dogging Standard on Panic Exit Hardware
Cylinder Dogging :	Cylinder Dogging Kits available for new or existing exit devices
Device Lengths :	33" for 3'-0" wide doors and 42" for 3-8" to 4'-0" wide doors
Min. Door Width :	33" & 42" devices can be cut down to fit on 2-8" wide door
Center Case Dim. :	8" Height x 2 7/8" Wide x 2 13/16" Thick - 4 1/2" Min. stile required
Mechanism Case Dim. :	2 3/16" Height x 2 3/16" Wide
Projection :	3 3/8" Undogged - Pushbar Neutral & 2 13/16" Dogged - Pushbar Depressed
Fasteners :	Wood, Machine & Self Tapping Machine Screws (F1000R includes thru bolts)
Trim & Accessories :	Wide Variety of Exterior Trims, Shim Kits other accessories available
Alarmed Exits :	Exit Alarm Kit ALK-1000 available for new or existing devices
Warranty:	Limited Lifetime Warranty

US32D

US4

US10B

Design Hardware