

50 SERIES Narrow Stile Surface Vertical Rod Device

The 50 Series surface vertical rod exit device is super-heavy-duty panic and fire exit hardware for use on all types of narrow stile double doors without a mullion. All 50 series SVR exit devices are supplied with top and bottom rod covers and an ADA compliant ramped bottom bolt cover. The patented mounting plate and strike locator system ensures the easiest and most accurate installation of panic hardware available.

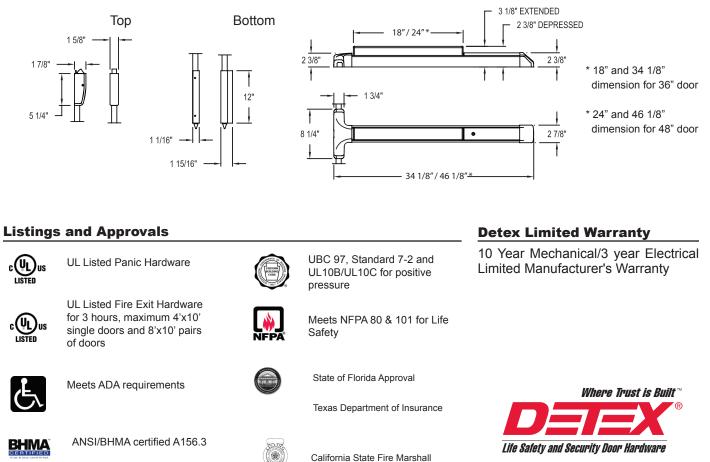
	ANSI 156.3 - 2008			
		Grade 1 Type 5		
Benefits		Coourity onboard by stainlass		
 Tough and durable design for years of trouble-free service in high-use, high-abuse environments 	 Minimal door prep saves time and money 	 Security enhanced by stainless steel rod covers, standard 		
 Outside trims are easily changed or rekeyed without removing device from door 	 Heavy duty angled end cap deflects damage away from device 	 Patented mounting plate and strike locator replaces paper 		
	 Fast and easy installation saves time and money 	templates		
Features				
Stainless steel deadlocking top latch	ADA ramped bottom bolt cover	 All exposed surfaces are finished over stainless steel with PVD, an environmentally friendly finishing process 		
 Hardened steel bottom drop bolt with dust proof strike 	 1/8 turn hex or cylinder dogging 			
	Handed - field reversible			
	Field sizeable			
Mechanical Options				
• F - 3-Hour Fire Rated	• EC1 - Heavy duty angled end cap (Std.)	• 84 - 84" Door Height (Std.)		
AM - Anti-Microbial Coating		• 96 - 85" to 96" Door Height		
HD - Hex Dogging (Std.)	• EC2 - Flush end cap	Ũ		
CD - Cylinder Dogging	• 24 - Fits 24" Door Width	• 120 - 97" to 120" Door Height		
	• 30 - Fits 30" Door Width	For full list of available mechanical options, see 50 Series How To Order page		
 LD - Less Dogging 	• 36 - Fits 36" Door Width (Std.)			
	• 48 - Fits 48" Door Width			
Electrical Options				
• Exit Alarm (EA)	Delayed Egress with Latch	Refer to Electrified Options section for more information		
Electric Dogging (ED)	Retraction (EE ER)			
 Electric Latch Retraction (ER) 	Electric Unlock (EU2W)	····		
Delayed Egress - Self Contained	Request to Exit (EX)	Where Trust is Built		
(EE)	Request to Exit for High Voltage	DEIEA		

· Request to Exit for High Voltage (EXV)



Accessories	5			
• GB5 - Glass Bead Kit - 7' Door Height (84")		• GB13 - Glass Bead Kit - 10' Door Height (97" - 120")		SSK- Security Torx Screw Kit Trim Eurotions (and Outside Trime)
• GB9 - Glass E Door Height (a		SN1 - Sex Nut Kit (2 per package)		 Trim Functions (see Outside Trims)
Technical In	formation			
 Minimum Stile standard 96 s 		 Door Thickness - Fits standard 1-3/4" - 2-1/4" doors (for other door thicknesses contact factory) 		 Fasteners - Machine and Self- Drilling Screws standard
• Door Types - Fiberglass or	Wood, Hollow Metal, Aluminum			
Finishes				
605 / US3 F	Polished Brass	628 / US28	Aluminum Satin	693 / SPBLK Black, Painted
	Brushed Brass	629 / US32	Polished Stainless	695 / SP 313 Dark Bronze, Painted
612 / US10	Polished Bronze Brushed Bronze Dil Rubbed Bronze	630 / US32D	Steel Brushed Stainless Steel	

Dimensions



Detex Corporation 302 Detex Drive New Braunfels, Texas 78130-3045 USA PH. (830) 629-2900 (800) 729-3839 FAX (800) 653-3839 http://www.detex.com USA Sales: marketing@detex.com International Sales: export@detex.com

Cancer & Reproductive Harm - www.detex.com/prop65

For detailed windstorm and fire listings, visit www.detex.com/PROVEN