

40xW SERIES

Weatherized Narrow Stile Rim Exit Device

The 40xW Series **weatherized rim exit device** is super-heavy-duty **panic** and **fire exit hardware** for use on all types of narrow stile single and double doors with mullions that are or may be exposed directly to the weather. The patented mounting plate and strike locator system ensures the easiest and most accurate installation of panic hardware available. In addition to listing as UL panic and fire exit hardware device, this device conforms to UL 1034-34 Temperature Section 34, UL1034-54 Dust Section 54, MIL-STD 810F, Method 506.4 (driving rain test); and MIL-STD 810F, Method 509.4 (salt fog test).



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- Tough and durable design for years of trouble-free service in high-use, high-abuse inclement weather environments
- Fast and easy installation saves time and money
- Patented mounting plate and strike locator replaces paper templates
- Heavy duty angled end cap deflects damage away from device
- Outside trims are easily changed or re-keyed without removing device from door
- Minimal door prep saves time and money

Features

- Stainless steel deadlocking, Pullman-type latch bolt
- · Field sizeable
- 1/8 turn hex or cylinder dogging
- All exposed surfaces are finished over stainless steel with PVD, an environmentally-friendly finishing process
- Non-handed

- Assembled using components resistant to temperature, dust, driving rain and salt fog
- Fasteners made of stainless steel 316 material

Mechanical Options

- H Hurricane Rated
- · AM Anti-Microbial Coating
- CD Cylinder Dogging
- HD Hex Dogging (Std.)
- · LD Less Dogging

- 98 Semi Mortise Strike (Std.)
- 99 Surface Strike
- EC1 Heavy duty angled end cap (Std.)
- EC2 Flush end cap
- 24 Fits 24" Door Width

- 30 Fits 30" Door Width
- 36 Fits 36" Door Width (Std.)
- · 48 Fits 48" Door Width

For full list of available mechanical options, see 40 Series How To Order page

Electrical Options

- Electric Unlock (EU2W)
- Request to Exit Weatherized (EX W)
- Request to Exit Weatherized for High Voltage (EXV W)

Refer to Electrified Options section for more information

Accessories

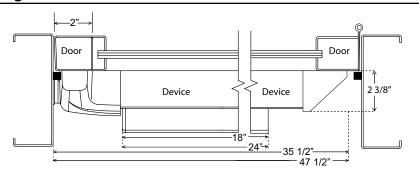
- · GB2 Glass Bead Kit
- SN1 Sex Nut Kit (2 per package)
- SSK Security Torx Screw Kit
- Trim Functions (see Outside Trims)
- · GTPLKIT Adjustable Gate Plate



Technical Information

- · Door Thickness Fits standard 1-3/4" - 2-1/4" doors (for other door thicknesses contact factory)
- · Minimum Stile 2" with standard 98 strike; 2-1/2" with optional 99
- Door Types Wood, Hollow Metal, Fiberglass or Aluminum

Single Door

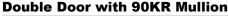


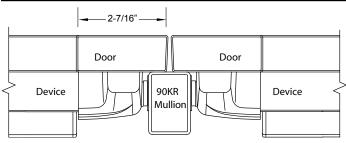
· Fasteners - Machine and Self-**Drilling Screws standard stainless** steel 316 material

Finishes

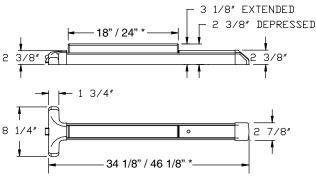
605 / US3	Polished Brass
606 / US4	Brushed Brass
611 / US9	Polished Bronze
612 / US10	Brushed Bronze
613 / US10B	Oil Rubbed Bronze
628 / US28	Aluminum Satin
629 / US32	Polished Stainless Steel
630 / US32D	Brushed Stainless Steel
693 / SPBLK	Black, Painted
695 / SP 313	Dark Bronze, Painted

Single Gate

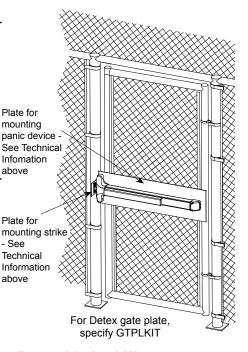




Dimensions



- * 18" and 34 1/8" dimension for 36" door
- * 24" and 46 1/8" dimension for 48" door



Detex Limited Warranty

10 Year Mechanical/3 year Electrical Limited Manufacturer's Warranty



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

Listings and Approvals



UL Listed Panic Hardware

UL1034-34 Temperature Section 34 [Temperature Range -31°F (-35° C) to 150° F (+66° C)]

UL1034-54 Dust Section 54

MIL-STD 810F (G), Method 509.4 (Salt Fog Test)

MIL-STD 810F (G). Method 506.4 (Driving Rain), Procedure 1



Meets ADA requirements



ANSI/BHMA certified A156.3



State of Florida Approval



Meets NFPA 80 & 101 for Life Safety

Texas Department of Insurance

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



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