



Glass Solutions

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PUSH



Panic Devices

Combine safety and elegance with ASSA ABLOY Glass Panic Devices. The engraved push area and boundary grooves make exit doors stand out in a crowd. The panic device has keyed and non-keyed functions, six standard exterior pull options, and a selection of finishes, providing customizable design. Whether choosing a manual or electric strike, this line provides beauty, security, and peace of mind.



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Panic Devices

Product Features

- Top latching panic device with easy align security latch
- Engraved latch lines ensure proper engagement with strike
- Post mount design matches Rockwood architectural pulls
- Keyed and non-keyed options
- Six standard exterior pull options
- Optional dogging feature
- Engraved push area and boundary grooves allow for enhanced visibility and tactility
- Less than 5 lbs. of force to activate device
- Dummy version offered for matching aesthetics
- Three-year limited warranty

Specifications

Panic Device:	PDU8000	Handing	<ul style="list-style-type: none"> • Right-hand reverse (swing 3) • Left-hand reverse (swing 4)
Functions	<ul style="list-style-type: none"> • Keyed • Passage (dogging standard) 	Patents, Approvals and Listings	<ul style="list-style-type: none"> • ANSI/BHMA A156.3-2014, Grade 1 Certified (32 and 32D finishes only) • UL305, ULC-S132-07 • Meets California Building Code (2013) Sec. 11B-309.4 • ADA Compliant • Patents Pending
Glass Thickness	<ul style="list-style-type: none"> • 1/2" to 3/4" thick standard - Non-standard thickness, specify 	Finishes	US32/629, US32D/630, US32MS*, US32D (device) / US32 (push area) 314E, BSP, WSP, Stock Powder Coats
Dimensions	Grip diameter: 1 1/4" Projection: <ul style="list-style-type: none"> • 2 5/8" Panic side • 3 1/4" Mating pull side 		
Materials	Stainless steel		
Applications Types	<ul style="list-style-type: none"> • Glass mounted • Rail mounted 		

*MS - MicroShield® Antimicrobial Coating

Cylinder Options

Code 01	Mortise Cylinder
Code 02	7-pin SFIC Housing w/Construction Core
Code 03	Special Order (keyed alike)
Code 04	Customer Supplied Cylinder
Code 05	Dummy Cylinder Housing
Code 06	Non-Keyed Function (blank escutcheon plate provided)
Code 09	Keyed Construction Core for 7-pin SFIC Cylinder

Sold Through



Authorized Channel Partner

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Engraved Push Area Finish Options*

Split finish – 32D device; 32 push area (infill optional)



White paint



Black paint (standard)



*For custom colors, contact factory.

Infill not available on powder-coated devices.

DDU8000 Dummy Device

Maintaining design consistency in a space, the new DDU8000 dummy device suites with the PDU8000 panic device and Rockwood LP3301 locking door pull.

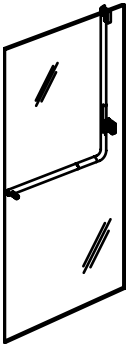
Specifications

Glass Thickness	$\frac{3}{8}$ " to $\frac{13}{16}$ "
Dimensions	<ul style="list-style-type: none"> Grip diameter: $1\frac{1}{4}$" Projection: 3"
Materials	Stainless steel
Applications Types	<ul style="list-style-type: none"> Glass mounted Rail mounted
Handing	<ul style="list-style-type: none"> Right-hand reverse (swing 3) Left-hand reverse (swing 4) Right hand (swing 5) Left hand (swing 6)
Finishes	US32D/630, US32/629, US32DMS*, US32MS*, US32D (device)/US32 (push area) 314E, BSP, WSP, Stock Powder Coats
	*MS - MicroShield® Antimicrobial Coating
Options	Custom engraving options available including push area with boundary grooves.

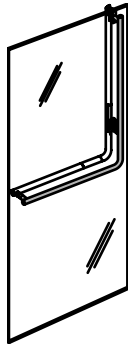


PDU8000/DDU8000 Exterior Pull Options

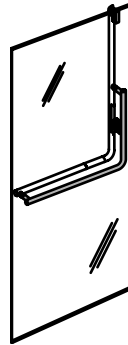
No Mating Pull



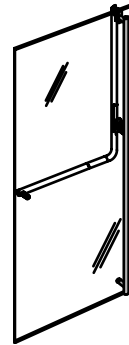
Full-Height L-Shaped Pull (-1)



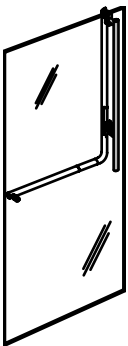
Half-Height L-Shaped Pull (-2)



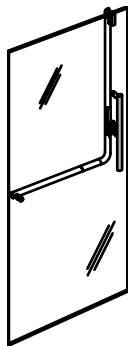
Full-Height Straight Pull (-3)



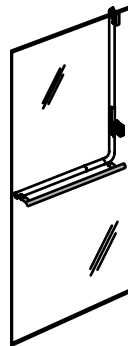
Half-Height Straight Pull (-4)



Short Centered Straight Pull (-5)



Horizontal Straight Pull (-6)



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Panic Device Accessories

Security Latch Adapter (SL100)

- Converts roller latch on CRL (Blumcraft) PA100 devices to ASSA ABLOY's flat security latch
- Provides additional engagement with strike, increasing security
- Adjustable stops on strike include set screws, minimizing unintended movement
- UL 305 listed
- Manual strike included



Strike Kits

- Strike, Adapter Plate, and Cover included

Manual Strikes

Single Manual (MSK-SGL)



Double Manual (MSK-DBL)



Electric Strikes

The HES Folger Adam 310-1 (3/4) is an industrial grade electric strike designed specifically for use in glass door applications with addition of a strike plate. The stainless steel construction makes it ideal for strength and corrosion resistance.

Product Features

- Tamper-resistant, heavy duty stainless steel construction
- Fail Safe/Fail Secure
- 3/4" keeper depth
- Non-handed
- Plug-in connector
- Five-year limited warranty

Specifications

Static Strength • 1,500 lbs

Dynamic Strength • 70 ft-lbs

Endurance Rating • 1,000,000 cycles

Electrical

- Dual Voltage 12/24 VDC (Continuous Duty)
- 510 mA at 12 VDC
- 250 mA at 24 VDC

Patents, Approvals and Listings

- UL 1034, burglary-resistant listed
- UL 294 (6th Edition) listed
- ANSI/BHMA A156.31, Grade 1
- RoHS Compliant

Finishes US32/629, US32D/630, 314E, BSP, WSP, Stock Powder Coats

Options Latchbolt Monitoring (LCBMA): Sends signal to access control system when latchbolt is disengaged

Single Electric (ESK-SGL)



Double Electric (ESK-DBL)



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