

Rockwood PDU8500

Series Panic Device

Architectural Safety Exit Device

Experience a safer
and more open world

Complete this form and email to: orders.rockwood@assaabloy.com / or fax to: 800-922-9212

Customer Information

Company Name: _____ Date: _____
 Account #: _____ Phone/Fax: _____ / _____
 Email: _____ PO #: _____ Line #: _____

Door Markings: _____

Quantity of Swing Pair(s): _____

Quantity of Singles: Swing 3 (RHR): _____ 4 (LHR) Single(s): _____

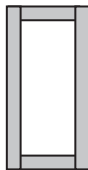
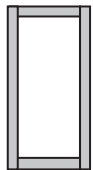
2-Piece Panic: ☐ Yes ☐ No

Door Type: ☐ Storefront ☐ Wood ☐ Hollow-Metal ☐ Phantom Door (Not available with REX)

Door Thickness: ☐ 1 3/4" ☐ 2 1/4" ☐ Other: _____ Min: 1 3/8" Max: 3 1/2"

Frame Type: ☐ Aluminum - Removable Stop ☐ Wood - Removable Stop ☐ Hollow-Metal - Removable Stop
☐ Aluminum - Permanent Stop ☐ Wood - Permanent Stop ☐ Hollow-Metal - Permanent Stop

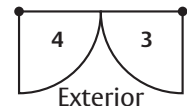
Stile: ☐ Medium Stile (3 7/16" – less than 5") Backset is 2 1/4"
☐ Wide Stile (choose backset) (5" or greater) Backset: ☐ 2 1/4" ☐ 4 1/8"
☐ Wood/Hollow-Metal Backset: Single Application is 5 1/8" Double Application is 4 1/8"



Specify Handing

(check both for pairs):

☐ 4 (LHR) ☐ 3 (RHR)



Hollow Metal Frame Requirements:

Stop Height: 5/8"
 This will shift the top of the panic device down on the door when compared to an aluminium frame.

Stop Width: Minimum of 3" wide.

Reinforcement: Minimum 12 gauge closer reinforcement along the stop width in the area that the strike will be attached.

Actual Door Size: W: _____ H: _____

Note: Actual/Net Door Size dimensions need to be actual/net door leaf size not a general opening size. Door gaps should NOT be included in these dimensions above.

Distance Between Centerline of Crash Bar to Bottom of Door: ☐ 37" ☐ 42" ☐ Other: _____

Meets California Building Code (2019) Sec.11B-309.4²: ☐ Yes ☐ No (default)

Not available with REX.

Finish Options¹ (For both Panic Device and Mating Pull):

☐ US32/629 ☐ US32D/630 ☐ US32D316 ☐ US32316 ☐ US32DMS ☐ US32D/US32 (Push) ☐ 314E
☐ BSP ☐ FBPC ☐ WSP ☐ 4E ☐ 10BE ☐ Stock Powder Coats (specify): _____

Engraved "PUSH" Area Finish Options:

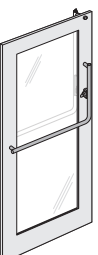
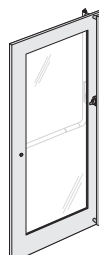
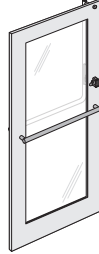
☐ Black Paint ☐ White Paint ☐ Less Paint (32 and powder coat only) ☐ Custom Color (specify): _____

¹Powder Coat options may not be tested to BHMA finish standards.

²This product was specifically designed to be used in the state of California or other areas where a 5lb. activation force is required to meet ADA. For other geographies, we recommend using our standard PDU8500.

The ASSA ABLOY Group is the global leader in access solutions. Every day we help people feel safe, secure and experience a more open world.

Mating Pull for Exterior Side:

- | | | | |
|---|--|--|---|
| ☐ 0-No Mating Pull
 | ☐ 1-Full Height L Shape
 | ☐ 2-Half Height L Shape
 | ☐ 3-Full Height Straight
Bottom of Ext Pull:
☐ Full Height
☐ _____" up from bottom of door*
 |
| ☐ 4-Half Height Straight
 | ☐ 5-Short Centered Straight
Exterior Pull Length:
☐ Standard (19 1/4")
☐ Custom Length _____" (Minimum is 19 1/4")
 | ☐ 5-Extended**
Exterior Pull Length: _____"
" from top of door to top of pull
 | ☐ 6-Horizontal Straight
 |

**5 - Extended, the mating pull will extend below the crash bar - requires additional bottom post.

☐ **Custom RM Mating Pull Option** (provide RM part number): _____

*Minimum of 10" clearance from the floor on the mating pull side to prevent interference with wheelchairs and other mobility devices.

Cylinder Options:

- | | | |
|---|---|--|
| ☐ 01 - Mortise Cylinder
☐ 04 - Customer Sending Cylinder to Factory
Length of Cylinder: _____ | ☐ 02 - 7-pin SFIC housing w/plastic core
☐ 05 - Dummy Cylinder Housing
☐ 09 - 7 pin SFIC w/ACCENTRA Core (standard)
☐ *10 - Customer Swapping in Field | ☐ 03 - Special Order (keyed alike)
☐ 06 - Non-Keyed Function
(Only available on No Mating Pull and Horizontal Straight Mating Pull options. Blank Escutcheon Plate provided) |
|---|---|--|

*Cylinder rings will be provided for cylinder lengths up to 1 5/8". If cylinder length is greater than 1 5/8", please contact factory.

Dogging Feature: ☐ Yes (standard) ☐ No ☐ Security

Bent End Return on Panic Free End: ☐ Yes ☐ No (standard)

Strike Options (Check all that apply. See website for strike templates):

- | | | | |
|--|--|--|---|
| ☐ Manual
☐ 9100 Electric
☐ 9200 Electric | ☐ 1600 Electric
☐ 310 Electric: | ☐ Fail Safe or ☐ Fail Secure
☐ 12V or ☐ 24V
☐ AC or ☐ DC | ☐ Strike Purchased Separately |
|--|--|--|---|

☐ *Medium Stile (Optional on Manual, 310 and 9200) *Select Medium Stile Strike for 2 1/4" backset.

Monitoring: ☐ LM - Lock Monitor (Optional on 1600) ☐ LCBMA - Latch Bolt Monitoring (Optional on 310)
 ☐ LMS - Latch Strike Monitor (Optional on 9100/9200) ☐ REX - (can combine with LM, LMS, and LCBMA)

WARNING: Be advised that use of unauthorized non- ASSA ABLOY products or parts such as strikes in conjunction with this product and/or installation outside GANA guidelines will void the warranty and any manufacturer owned liability, as well as decertify to UL305 and ANSI156.3 compliance.

Strike Finish Options: ☐ US32/629 ☐ US32D/630 ☐ US32D316 ☐ US32316 ☐ US32DMS ☐ 314E
 ☐ BSP ☐ FBPC ☐ WSP ☐ 4E ☐ 10BE ☐ Stock Powder Coats (specify): _____

Your signature indicates the information contained on this order form is accurate and ready to be manufactured.

(customer signature)

(date)

NOTE: Top door gap range is 1/8" - 1/4".

NOTE: Device is not to be used with coordinator.

NOTE: This device is not fire-rated.

Rockwood Manufacturing Company
300 Main St.
Rockwood, PA 15557
www.rockwoodmfg.com
1 800 458 2424

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