Rockwood FL3301

Locking Pull

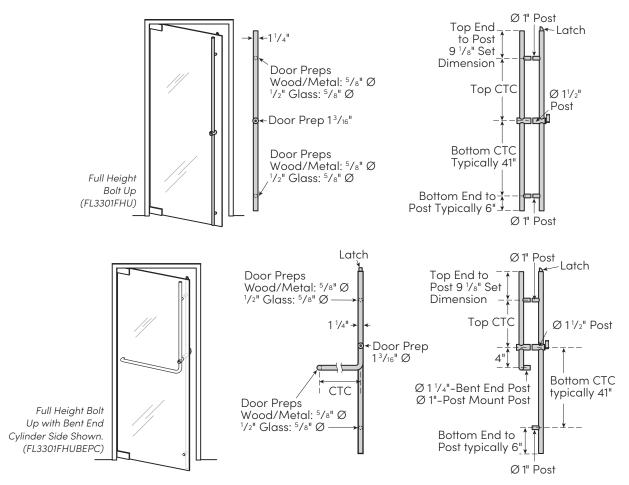
Full Height



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Complete this for Customer Inform	m and email to: orders.rockwood@ nation	wassaabloy.com / ortax to: 8	00 922 9212
			/
			Line #:
Door #'s:			_
Quantity:			
Finish : • US32/629	∘ US32D/630	/613E • BSP • WSP • Stoc	Powder Coats (specify):
Top CTC (from 10" to 75") For .5" Thick Glass Door	: - at 108" tall, max CTC is 64 ¹/s" to keep cylind	der within ADA guidelines.	
Bottom CTC (from 10" to	50"):		
Bottom End to Post (fro	om 3" to 12" in ¹/½" increments):		
Door Type: • Glass	∘ Metal ∘ Wood		
Door Thickness:			
Cylinder Type: 01-S 05-0	tock (<i>not available on PC finishes</i>) Customer Sending to Rockwood	02-SFIC Housing (standard)07-Dummy Cylinder	03-SFIC Housing w/PCC09-7 PIN SFIC HSG w/ACCENTRA Core
Strike Options (check allow Manual o		c: ° Fail Safe or ° Fail Secu ° 12V or ° 24V ° AC or ° DC	re
·	r (Optional) • LCBMA – I tional on Manual, 310 and 9200). strikes for 2 1/4" backset. Order Form, Prep D	Latch Bolt Monitoring (Optional c	
Strike Finish Options: • US32/629 • US32[D/630 • US32DMS • 314E • BSP	∘ FBPC ∘ WSP ∘ Stock Powc	ler Coats (specify):
Dogging Feature: o	Yes (standard) • No		
Hole Size (for glass door	application only):		
OPTIONAL:			
Push Bar Options:	□ BEPT - Bent End Thumbturn Side□ BEPC - Bent End Cylinder Side	PMPT - Post MT The □ PMPC - Post MT Cy	
Handing (specify quan	ntity): LHR: RHR:		
Push Bar CTC (from 10	" to 48"):		
Product is for outswing	g doors only.		
Your signature indicat	tes the information contained on this	s order form is accurate and re	ady to be manufactured.
(customer signature)			





Note: Cylinder must be located 34"-48" above finished floor to meet ADA requirements. California ADA requires cylinder to be located 36"-46" above finished floor.

Prep Suggestions

Door Prep Details for use with Rockwood Manual or Electric Strikes									
	Top of Door to Centerline of Top Hole Prep	Back Set							
Door Type		Back Set	Wide Stile	Medium Stile	Single Door	Double Door			
Glass	9 7/8"	4 ¹ /8"							
Storefront (removable/no stop)	9 7/8"		4 1/8"	2 1/4"					
Wood/Hollow Metal (removable/no stop)	9 7/8"				5 1/8"	4 1/8"			
Wood/Hollow Metal (5/8" Stop)	10 1/2"				5 ¹ / ₈ "	4 1/8"			

Assuming 1/8" Top Door Gap. Not available on Narrow Stile Doors, Glass Door with 10" Top Rail, or Inswing Doors. For best product alignment, the door should be prepped at the door manufacture.

HOLLOW METAL FRAME REQUIREMENTS:

Stop Height: 5/8". This will shift the top of the 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.

NOT TO SCALE

Page 2 of 2

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