

MIN/MAX WIDTH ALLOWABLE FOR EGRESS REQUIREMENT IN CONJUNCTION WITH TABLE.

)0 SL	OVERALL FRAME WIDTH (A)	CLEAR DOOR OPENING WIDTH (B)	DOOR WIDTH (C)	ROUGH OPENING WIDTH (D)	SERVICE OPENING WIDTH (E)	SERVICE OPENING HEIGHT (F)	
	96" [2438.4]	29 1/2" [749.3]	24 3/4" [628.7]	96 1/2" [2451.1]	41 7/8" [1062.9]	32 3/4" [831.9]	
' :	D-1/2" D-[12.7]	A/2 - 17 7/8" A/2 - [454]	[A/4]+3/4" [A/4]+[19.1]	A+1/2" A+[12.7]	(A/2)-6 1/8" (A/2)-[156.4]	OFH-(G+21 1/4") OFH-(G+[539.8])	
CONSULT FACTORY FOR ALL CUSTOM CONFIGURATION SIZES. CONFIGURATIONS OTHER THAN 8' WILL REQUIRE ADDITIONAL LEAD TIME.							
DIMENSIONS FOR 1/4" [6.3] GLASS:							
'	BASE PACKAGE: QTY 4 EACH NCRETE UPPER OFH-(G+16.51" [419.2]) X (A/4)-4.88"[123.9] LOWER G-15.12" [383.9] X (A/4)-4.88"[123.9]						
				13" [134.9] 4.5 [368.3]	<u>C-DC</u> X X	OR: QTY 2 EACH C- 6.625" [168.3] C- 6.625" [168.3]	
SS R							
	 SPECIAL FINISHES (WET & POWDER COAT) 9/16" IMPACT RATED GLASS EX SENSORS, SEE SHEET AA-182 PUSH PLATES, SEE SHEET AA-185 WAVE PLATES, SEE SHEET AA-184 WIRELESS TRANSMITTERS/ RECEIVERS, SEE SHEET AA-186 SEE SHEET OS-7 FOR ALL OTHER OPTIONS COMPLIES WITH ANSI/BHMA A156.38 STANDARD FOR LOW ENERGY POWER OPERATED SLIDING AND FOLDING DOORS.						
	FOR MAXIMUM CURRENT DRAW, SEE PRODUCT SPECIFICATION, INSTALLATION INSTRUCTIONS, OR THE UL LABEL ON THE EQUIPMENT.						
	TEST PROTOCOLS: TAS 201, TAS 202 & TAS 203 • FLORIDA PRODUCT APPROVAL # 30356						
	DIMENSIONS ARE IN INCHES [mm]						
	WHERE WATER INFILTRATION REQUIREMENT IS NEEDED NOT APPROVED						
	NOT APPROVED +/- 80 PSF* *PSF RATINGS RANGE FROM 70-129 PSF DEPENDENT ON PACKAGE						
	WIDTH AND HEIGHT. FOR SPECIFIC RATINGS, CONSULT PRODUCT APPROVALS OR PSF/SIZE CALCULATOR ON THE PRODUCT WEBPAGE.						
DWG NO. 1023670 DRN BY CAP DATE 1/9/2023 CHK BY CBG DATE 9/27/23 REV. 1.0 DATE 9/27/23						DATE - I - I - I	
/4" : 41		P 1/9/2023	3 CHKBT CBC	9/27/	23 1.0	DATE 9/27/23	
5.4]							
		SA AB					