



TECHNICAL DATA

Series SWR-S20-4 Doors
Series SWR-S18-4 Doors
For Metal Buildings

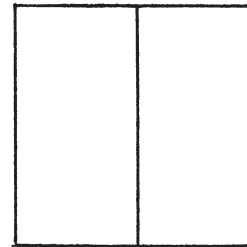
DESIGN PRESSURE CONVERSION	
DESIGN PRESSURE	WIND VELOCITY
25 PSF	100 MPH
50 PSF	142 MPH

SINGLE DOOR



F

PAIR OF DOORS



F

SWING		MAXIMUM SIZE	GAGE			HARDWARE					DESIGN PRESSURE	
SINGLE	PAIRS		20	18	16	CYLINDRICAL LOCK	MORTISE LOCK	RIM EXIT DEVICE	CYLINDRICAL DEADLOCK	SURFACE BOLTS	WITHOUT INTERMEDIATE GIRT	WITH INTERMEDIATE GIRT
●		4070	●	●	●	●	●	●	● [Ⓐ]		25 PSF	50 PSF
●		4080		●	●	●	●	●	● [Ⓐ]			
	●	6070	●	●	●	●	●			● [Ⓑ]		

Ⓐ A CYLINDRICAL DEADLOCK IS REQUIRED FOR DOORS WITH RIM EXIT HARDWARE THAT EXCEED 3070 IN WIDTH OR HEIGHT, AND IS OPTIONAL FOR USE IN CONJUNCTION WITH OTHER HARDWARE ON ANY DOOR.

Ⓑ SURFACE BOLTS ARE REQUIRED ON BOTH LEAVES.

ALL LATCHING HARDWARE FOR WIND RESISTANT DOORS SHALL BE UL CLASSIFIED AS LATCHING HARDWARE TESTED IN ACCORDANCE WITH ANSI A250.13.

Doors were tested at an independent testing laboratory and are classified and comply with Underwriters Laboratories, Inc. follow-up procedure. Test specimens were evaluated in accordance with test procedures; ANSI A250.13-03, ASTM E330-02, ASTM E1886-02, ASTM E1996-02, and Florida Building Code TAS 201, 202, and 203.