



COMMERCIAL SECTIONAL DOORS COMPARISON CHART

	2000	2000I	2000S	2400	2400I	2400S	2500	2500I	1380	1000	2700	3500	3550
PANEL DESIGN													
Deep Ribbed					
Pencil Groove									.	.	.		
Stile and Rail												.	.
STEEL EMBOSSMENT													
Smooth
Stucco Embossment									.	.	.		
Woodgrain Embossment							.	.					
CONSTRUCTION LAYERS													
Steel	.			.			.						
Steel + Insulation		*			.			.					
Steel + Insulation + Steel				
Extruded Aluminum												.	.
DOOR THICKNESS	2" (5.1cm)	2" (5.1cm)	2" (5.1cm)	2" (5.1cm)	2" (5.1cm)	2" (5.1cm)	2" (5.1cm)	2" (5.1cm)	1 3/8" (3.5cm)	2" (5.1cm)	2" (5.1cm)	2" (5.1cm)	2" (5.1cm)
INSULATION		Polystyrene	Polystyrene		Polystyrene	Polystyrene		Polystyrene	Polystyrene	Polystyrene	Polyurethane		
R-VALUE*		6.84	6.84		6.84	6.84		6.84	6.58	9.19	15.67		
STEEL THICKNESS	20 ga	20 ga	20/25 ga	24 ga	24 ga	24/25 ga	25 ga	25 ga	27/27 ga	24/27 ga	27/27 ga		
END STILE GAUGE	19 ga	19 ga	19 ga	19 ga	19 ga	19 ga	19 ga	19 ga	20 ga	20 ga			
CENTER STILE GAUGE	19 ga	19 ga	19 ga	19 ga	19 ga	19 ga	19 ga	19 ga	18 ga plate	18 ga plate	20 ga cont. plate		
BOTTOM WEATHER SEAL
Aluminum Retainer
Dual Contact EPDM Rubber											.		
TOUNGE AND GROOVE JOINT
WINDOW OPTIONS													
24" x 6" Plexiglass		
24" x 6" Insulated Plexiglass						
24" x 12" Plexiglass					
24" x 12" Insulated Plexiglass						
24" x 12" DSB									.	.			
24" x 12" Insulated Glass									.	.	.		
26" x 13" Insulated Acrylic Window											.		
24" x 6" Insulated Acrylic Window											.		
Aluminum Fullview Section
EXTERIOR COLOR OPTIONS													
White
Brown				.	.	.					*		
HIGH CYCLE SPRING OPTION													
25,000 Cycles
50,000 Cycles
100,000 Cycles
WIND LOAD AVAILABLE				*	*
WARRANTY													
Paint Finish	10-Year	10-Year	10-Year	10-Year	10-Year	10-Year	10-Year	10-Year	10-Year	10-Year	10-Year	10-Year	1-Year
Workmanship/Hardware	1-Year	1-Year	1-Year	1-Year	1-Year	1-Year	1-Year	1-Year	1-Year	1-Year	1-Year	1-Year	1-Year

* Calculated door section R-value is in accordance with DASMA TDS-163.