

LIFTSLIDE DOORS RATED PERFORMANCE COMPARISON CHART

	ALUMINUM WOOD-CLAD THERMALLY CONTROLLED	ALUMINUM WOOD-CLAD THERMALLY CONTROLLED (Corner Unit)	ALUMINUM THERMALLY CONTROLLED	ALUMINUM THERMALLY CONTROLLED (Corner Unit)	ALUMINUM WOOD-CLAD	ALUMINUM WOOD-CLAD (Corner Unit)	ALUMINUM WOOD-CLAD	ALUMINUM W/ THERMAL BROKEN PANEL	ALUMINUM W/ THERMAL BROKEN PANEL (Corner Unit)	ALUMINUM W/ THERMAL BROKEN PANEL	ALUMINUM	ALUMINUM (Corner Unit)	ALUMINUM
Model	AWLS-C	AWLS-C	ALS-C	ALS-C	AWLS	AWLS	AWLS	ALS-T	ALS-T	ALS-T	ALS	ALS	ALS
Configuration	PXXXX-O	OXX-XO (90° Corner)	PXXXX-O	OXX-XO (90° Corner)	PXXXX-O	OXX-XO (90° Corner)	PXXX-XXO	PXXX-XXO	OXX-XO (90° Corner)	PXXX-XXO	PXXX-XXO	OXX-XO (90° Corner)	PXXX-XXO
Performance Rating Without Shootbolts													
AAMA/WDMA/CSA 101/IS2/A440-08 and -11	Class LC-PG30 Size Tested: 422" x 148" ¹	Class LC-PG45 Size Tested: 125"/121" x 148" ²	Class LC-PG30 Size Tested: 422" x 148" ¹	Class LC-PG45 Size Tested: 125"/121" x 148" ²	Class LC-PG30 Size Tested: 351" x 148" ³	Class LC-PG40 Size Tested 183"/122" x 148" ³	NA	Class LC-PG30 Size Tested: 351" x 148" ³	Class LC-PG40 Size Tested 183"/122" x 148" ³	NA	Class LC-PG30 Size Tested: 351" x 148" ³	Class LC-PG40 Size Tested: 183"/122" x 148" ³	NA
Design Pressure (DP)	+30/-30	+40/-40	+30/-30	+40/-40	+30/-30	+40/-40	NA	+30/-30	+40/-40	NA	+30/-30	+40/-40	NA
Air Infiltration (CFM/FT ²)	0.09	0.19	0.09	0.19	0.18	0.10	NA	0.10	0.10	NA	0.10	0.10	NA
Water Test Pressure (SPF)	7.52	7.52	7.52	7.52	15.04	15.04	NA	12.11	12.11	NA	12.11	12.11	NA
Florida Approval FL#17559	NA	NA	NA	NA	Non-Impact	Non-Impact	NA	Non-Impact	Non-Impact	NA	Non-Impact	Non-Impact	NA
Performance Rating With Shootbolts													
AAMA/WDMA/CSA 101/IS2/A440-08 and -11	NA	NA	NA	NA	Class LC-PG45 Size Tested: 351" x 148" ³	Class LC-PG45 Size Tested: 183"/122" x 148" ³	Class R-PG80 Size Tested: 350" x 100" ⁴	Class LC-PG45 Size Tested: 351" x 148" ³	Class LC-PG45 Size Tested: 183"/122" x 148" ³	Class R-PG80 Size Tested: 350" x 100" ⁴	Class LC-PG45 Size Tested: 351" x 148" ³	Class LC-PG45 Size Tested: 183"/122" x 148" ³	Class R-PG80 Size Tested: 350" x 100" ⁴
Design Pressure (DP)	NA	NA	NA	NA	+45/-45	+45/-45	+80/-80	+45/-45	+45/-45	+80/-80	+45/-45	+45/-45	+80/-80
Air Infiltration (CFM/FT ²)	NA	NA	NA	NA	0.18	0.10	0.18	0.10	0.10	0.18	0.10	0.10	0.18
Water Test Pressure (SPF)	NA	NA	NA	NA	15.04	15.04	15.04	12.11	15.04	15.04	12.11	12.11	15.04
Florida Approval FL#17559	NA	NA	NA	NA	Impact (HVHZ & ASTM) & Non-impact	Impact (HVHZ & ASTM) & Non-impact	Impact (HVHZ & ASTM) & Non-impact	Impact (HVHZ & ASTM) & Non-impact	Impact (HVHZ & ASTM) & Non-impact	Impact (HVHZ & ASTM) & Non-impact	Non-Impact	Non-Impact	Non-impact
Notes	<ul style="list-style-type: none"> "Performance Grade (PG)" ratings may vary from tested performance rating for larger or smaller units of a particular type. Some units may not be rated. This data is accurate as of April 2020. Due to ongoing product changes, updated test results or new industry standards, this data may change over time. Where designated, Andersen® products are certified and labeled to the requirements of the Hallmark Certification Program. Actual performance may vary based on variations in manufacturing, shipping, installation, environmental conditions and conditions of use. Contact your Andersen supplier for more information Values are for interior stacking doors. Contact your Andersen supplier for availability of exterior stacking door values DP Range +45/-45 to +80/-80 based on panel size per FBC approval 						¹ Hallmark Rated max panel size: 6' x 12' ² Hallmark Rated max panel size: 5' x 10' ³ Hallmark Rated Max Panel Size: 5' x 12'. ⁴ Hallmark Rated Max Panel Size: 5' x 8'						