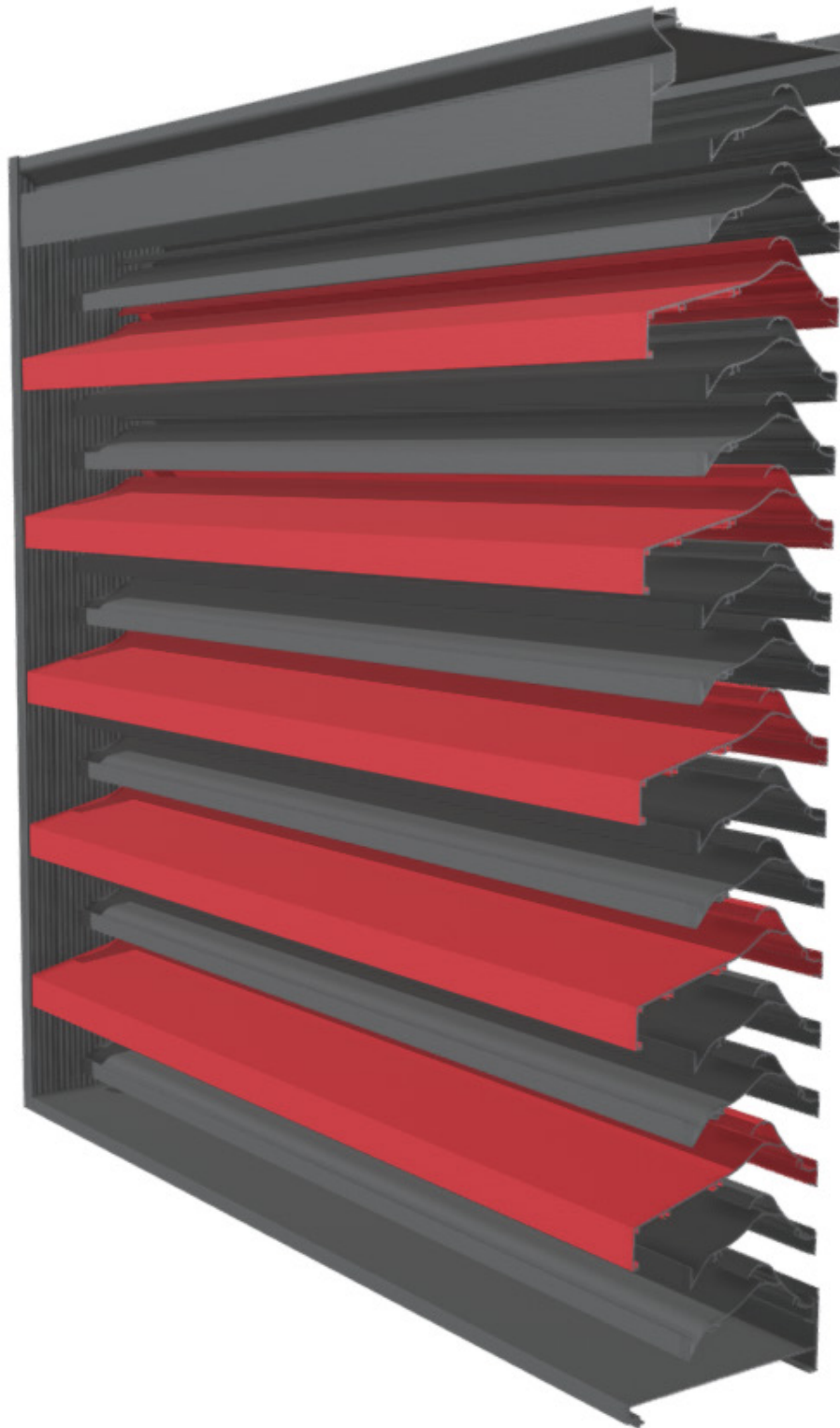
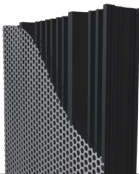
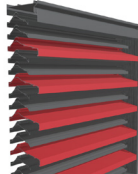










# Architectural *Louvers*



Compare Louvers

					
PRODUCT FAMILY	PERFORM	BOLD LINE	EXTREME-WEATHER	STORM-RESISTANT	TRADITIONAL
# of Models	6	2	16	11	13
Louver Depth	5 1/4" - 7 1/2"	6" - 7"	3" - 9"	2" - 7"	4" - 6"
Continuous Line		•	•	•	•
Mullion		•	•	•	•
Vertical Orientation	•		•	•	
Horizontal Orientation	•	•	•	•	•
Sightproof	•	•	•	•	
Customizable	•	•	•	•	•
CENTRIA Integration	•	•	•	•	•

				
BLAST-RESISTANT	ACOUSTICAL	THINLINE	FORMED METAL	OPERABLE
9	6	4	4	3
4" - 7"	6" - 12"	1 3/8" - 2 1/4"	4" - 6"	4" - 6"
•	•	•		
•	•	•		•
•				
•	•	•	•	•
•	•			
•	•	•	•	•
•				

PERFORMANCE CHART

APPLICATION	MODEL	DADE COUNTY CERTIFICATION	AMCA CERTIFICATION				
		Notice of Acceptance (NOA) Includes TAS 201, 202, 203	Point of Beginning Water Penetration	Wind-driven Rain 3" at 29 mph	Wind-driven Rain 8" at 50 mph	Pressure Drop	Acoustics
Perform	DCPL-3704**	●			**	**	
	PL-3705**				**	**	
	PL-3600**			**	**	**	
	PL-4080**			**		**	
	PL-5700**			**	**	**	
	PL-5800**			**	**	**	
Bold Line	B-6485					●	
	B-7505		●	●	●	●	
Extreme-Weather	RS-3700		●	●	●	●	
	DC-3704	●	●	●	●	●	
	DC-4174	●	●			●	
	EW-5210		●			●	
	DCV-5704	●		●	●	●	
	DCH-5704	●	●	●	●		
	RS-5800		●	●	●	●	
	DC-5804	●	●	●	●	●	
	DCPL-3704**	●			**	**	
	RS-5215		●	●	●	●	
	RS-5216		●	●	●	●	
	RS-5225			●	●	●	
	RS-5226			●	●	●	
	DC-6174	●	●			●	
	DC-9614	●		●	●	●	
	RS-9615				●	●	

\*Tested in accordance with AMCA but not AMCA certified.  
\*\*These models are not AMCA Certified, but have been performance tested.

AMCA LISTING			FEMA 361
AMCA-540 Basic	AMCA-540 Enhanced	AMCA-550	ICC-500
		**	
		**	
		**	
	●	●	
			●
	●		
	●		
	●	●	
	●	●	
		**	
		●	
●		●	
		●	
●		●	
	●	●	
	●	●	

Testing & Certification Resources:  
**Dade County:** <https://www.miamidade.gov/building/testing.asp>  
**AMCA:** <https://amca.org>

**FEMA:**  
Highlights of ICC 500-2014, ICC/NSSA Standard for the Design and Construction of Storm Shelters  
(<https://www.fema.gov/sites/default/files/2020-07/highlights-icc-500.pdf>)

**FEMA:**  
Safe Rooms for Tornadoes and Hurricanes  
([https://www.fema.gov/sites/default/files/documents/fema\\_safe-rooms-for-tornadoes-and-hurricanes\\_p-361.pdf](https://www.fema.gov/sites/default/files/documents/fema_safe-rooms-for-tornadoes-and-hurricanes_p-361.pdf))

PERFORMANCE CHART, *continued.*

APPLICATION	MODEL	DADE COUNTY CERTIFICATION	AMCA CERTIFICATION				
		Notice of Acceptance (NOA) Includes TAS 201, 202, 203	Point of Beginning Water Penetration	Wind-driven Rain 3" at 29 mph	Wind-driven Rain 8" at 50 mph	Pressure Drop	Acoustics
Storm-Resistant	RS-2300			●		●	
	RS-3900		●	●	●	●	
	RS-4605			●	●	●	
	RS-4700		●	●	●	●	
	RS-5605				●	●	
	RSV-5700			●	●	●	
	RSH-5700		●	●	●	●	
	RS-5900		●	●	●	●	
	RS-7305			●		●	
	RS-7315			●		●	
	RS-7705		●	●		●	
Traditional	A4080/A4085		●			●	
	A4097		●			●	
	A4100		●			●	
	A4105		●			●	
	A4177		●			●	
	4180*					●	
	B5157		●			●	
	A6080/A6085		●			●	
	A6097		●			●	
	A6100*		●			●	
	A6105*		●			●	
	A6155		●			●	
	A6177		●			●	

\*Tested in accordance with AMCA but not AMCA certified.

AMCA LISTING			FEMA 361
AMCA-540 Basic	AMCA-540 Enhanced	AMCA-550	ICC-500

## ARCHITECTURAL LOUVERS

### PERFORMANCE CHART, continued.

APPLICATION	MODEL	DADE COUNTY CERTIFICATION	AMCA CERTIFICATION				
		Notice of Acceptance (NOA) Includes TAS 201, 202, 203	Point of Beginning Water Penetration	Wind-driven Rain 3" at 29 mph	Wind-driven Rain 8" at 50 mph	Pressure Drop	Acoustics
Blast-Resistant	BL-4089		●			●	
	BL-4179		●			●	
	BL-5609				●	●	
	BLH-5709		●	●	●	●	
	BLV-5709			●	●	●	
	BL-5809		●	●	●	●	
	BL-6089		●			●	
	BL-6179		●			●	
	BL-7709		●	●		●	
Acoustical	A6370*		●			●	●
	A8370*		●			●	●
	A12350*		●			●	●
	A12360*		●			●	●
	A12370*		●			●	●
	A12970*		●			●	●
Thinline	1302*					●	
	A2097		●			●	
	2282*					●	
	2252*					●	
Formed Metal	GS-407		●			●	
	GS-410*		●			●	
	GS-607		●			●	
	GS-610		●			●	
Operable	4830*					●	
	6870*					●	
	6917*		●			●	

*\*Tested in accordance with AMCA but not AMCA certified.*



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