

Extreme Weather Louvres

Extreme Weather Louvres provide the industry's highest level of protection and certification to withstand large and small projectile impacts and high-velocity wind pressures. The product range at the pinnacle of extreme weather and air flow conditions are best used in coastal areas in hurricane-prone regions.

Advantages

- Designed, tested, and certified for coastal and extreme weather applications (i.e. cyclone and tornado)
- Superior protection for high velocity wind driven rain and impact resistance
- Pre-engineered with structural calculations available, including substrate and mounting conditions

Applications

- Regional susceptibility to tropical storm force winds, cyclones, and tornadoes
- Customisable with metal panel and curtain wall applications

Finish Options



Solid Colour
Powder Coat



Pearlescent
& Metallic



Wood Grain
Patterns



Clear
Anodised

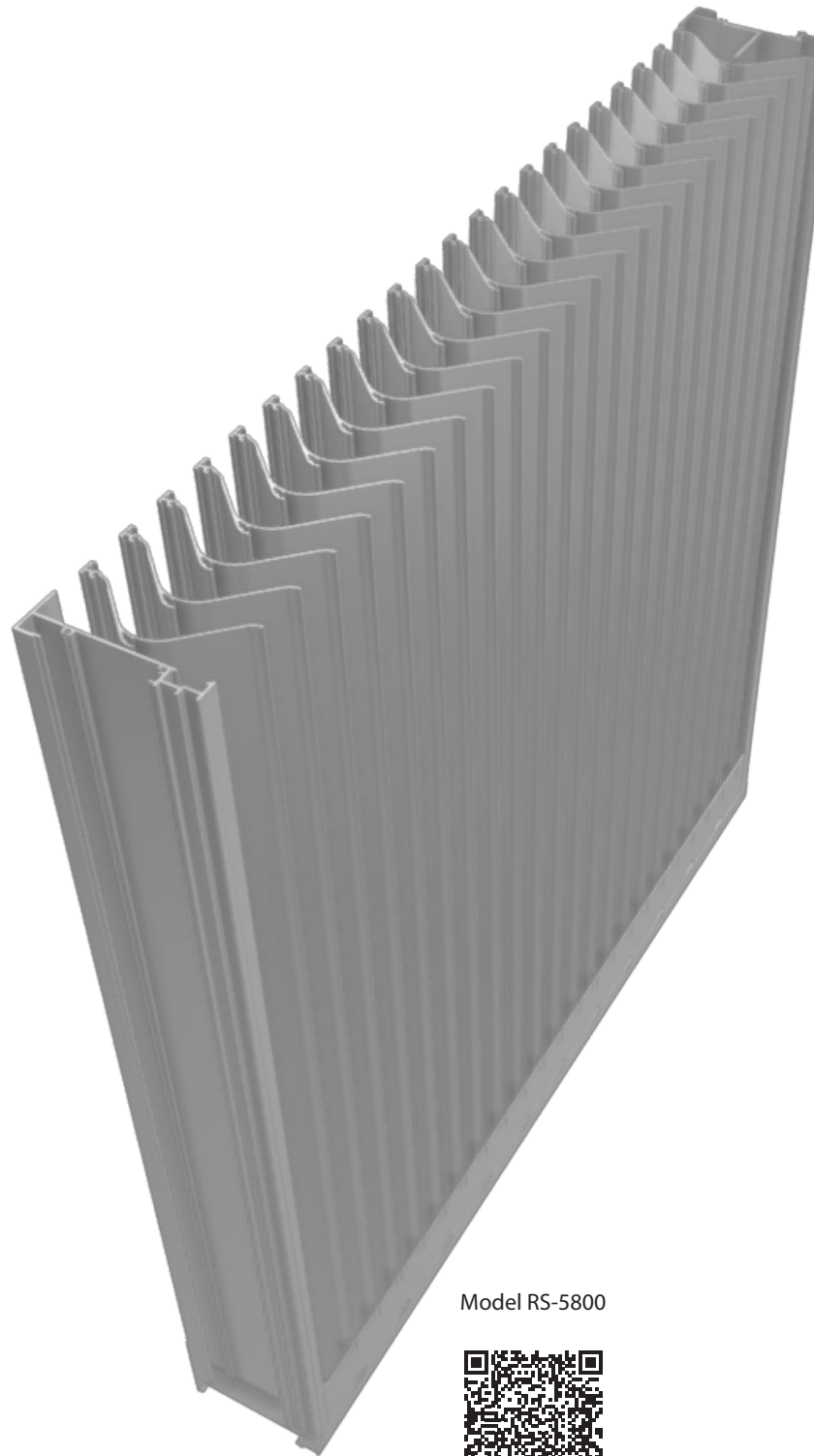


Custom
Colour

See all finish options online at c-sgroup.com.au.

Warranty

- 5-year material warranty
- 10-30 year finish warranty



Model RS-5800



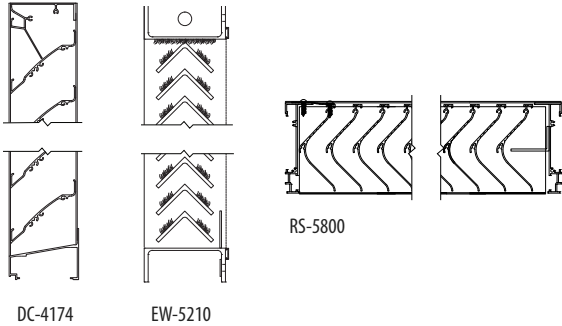
View 3D Model →

Extreme Weather Louvres

Product Details

MODEL	LOUVRE DEPTH	BLADE SPACING	BLADE ORIENTATION
DC-4174	4" (101.6mm)	3¼" (82.6mm)	Horizontal
EW-5210	5" (127.0mm)	2" (50.8mm)	
RS-5800	5" (127.0mm)	1½" (38.1mm)	Vertical

Models



Certifications/Testing*

- AMCA Certified
- AMCA Listed
- ICC 500, the testing to ASTM E330 and guidance of FEMA 361

For model specific certifications, listing and testing - refer to the Performance Chart on our **Architectural Louvres Product Guide.*



Learn More

