

ColorCote®
The right roof always lasts longer

MagnaFlow™

PRODUCT CATALOGUE

AUSTRALIAN MADE FOR AN AUSTRALIAN LIFESTYLE

Delta Panels Pty Ltd

P: +61 7 3271 2170

E: info@deltapanel.com

W: www.deltapanel.com

A: 731 Boundary Road, Richland, Qld 4077

ABN: 11 147 861 292

Version Date: 17.04.2020



JAS-ANZ



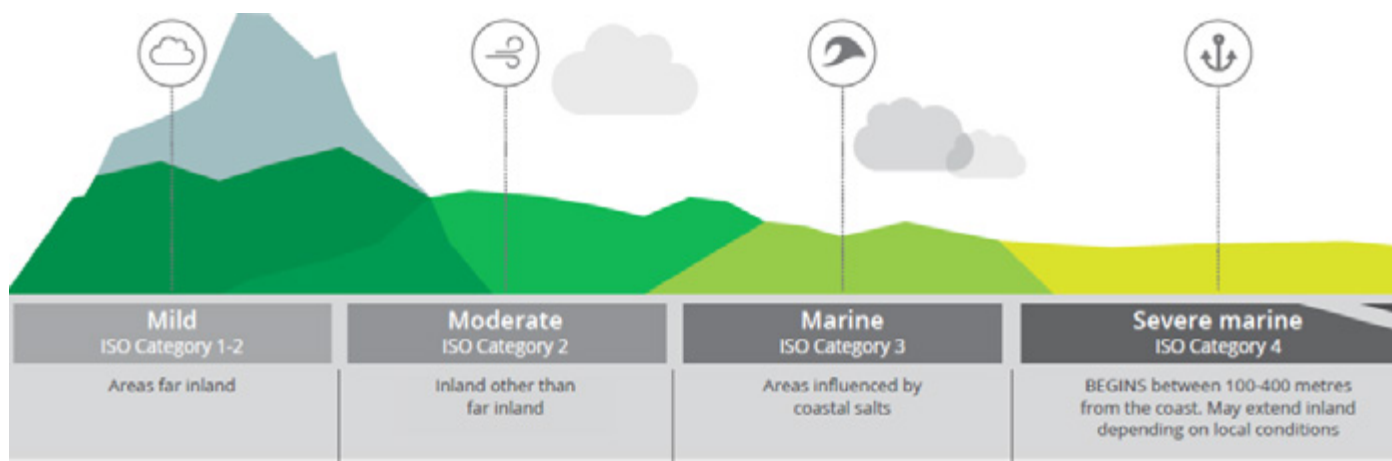
PRODUCT DETAILS

The DeltaMax™ range of products incorporates the MagnaFlow™ coating finish which is specifically formulated for use in corrosive environments. DeltaMax™ products have a steel substrate that provides greater corrosive resistance therefore ensuring a longer working life in demanding environmental conditions.

DeltaMax™ is now available in a full range of products that covers:- Wall Panels, Roof Panels, Beams and the full suite of Flashings. They are specifically designed to cater for the highly corrosive coastal regions that are nearby to the ocean, seaways and canals. It is also the appropriate product to use in severely corrosive industrial applications.

The standard warranty on the DeltaMax™ paint finish is 20 years, with site specific warranties of up to 25 years available.

CATEGORY CLASSIFICATION



PRODUCT FEATURES

- DeltaMax™ Roof panels are available in - DeltaTrim™ with Expanded Polystyrene - Fire Retardant Grade (EPS-FR), Thermosetting Phenolic Composite (TPC), Polyisocyanurate (PIR) and Mineral Wool (MW) Cores.
- DeltaMax™ Roof panels are available in - DeltaOrb™, DeltaCorroCorro™, DeltaTrimTrim™ & DeltaTrimCorro™ with Expanded Polystyrene - Fire Retardant Grade (EPS-FR), Thermosetting Phenolic Composite (TPC) and Polyisocyanurate (PIR) cores.
- DeltaMax™ Wall panels are available in - DeltaCool™ & DeltaSecretFix™ with Expanded Polystyrene - Fire Retardant Grade (EPS-FR), Thermosetting Phenolic Composite (TPC), Polyisocyanurate (PIR) and Mineral Wool (MW) Cores
- DeltaMax™ Beams are available in 100mm, 150mm, 200mm, 250mm & 300mm.
- Receiver Channels along with the full suite of associated flashings are available in DeltaMax™.
- SurfMist only, with other colours on request.
- Site specific warranties up to 25 years are available.

Version Date: 17.04.2020

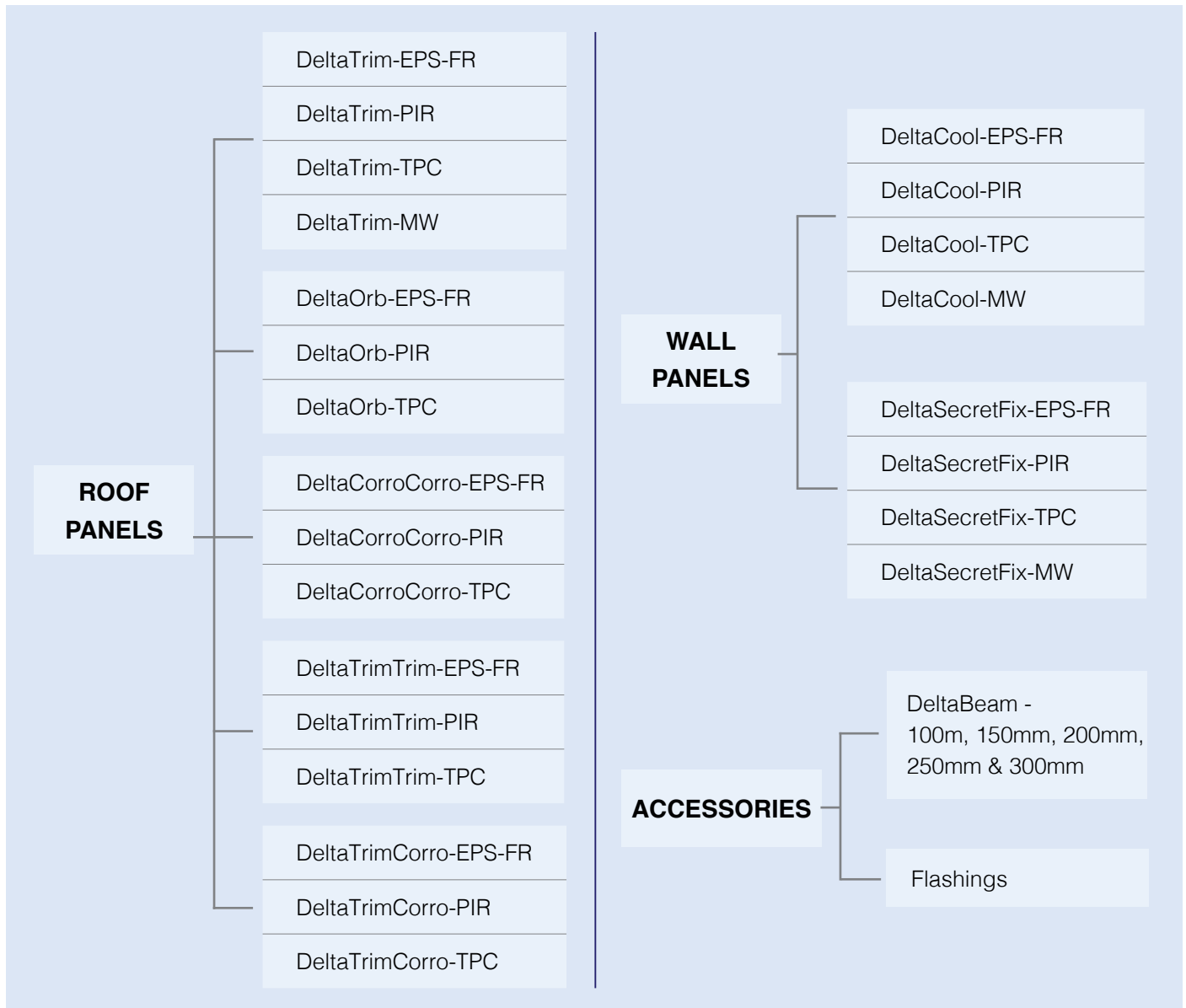
PRODUCT SPECIFICATIONS

DELTAMAX™ SPECIFICATIONS

STEEL SKIN DETAILS	TOP SKIN	BOTTOM SKIN
DELTATRIM™	0.42mm / G550 ZM240	0.60mm / G300 ZM240
DELTAORB™	0.42mm / G550 ZM240	0.60mm / G300 ZM240
DELTACORROCORRO™	0.42mm / G550 ZM240	0.42mm / G550 ZM240
DELTATRIMTRIM™	0.42mm / G550 ZM240	0.42mm / G550 ZM240
DELTATRIMCORRO™	0.42mm / G550 ZM240	0.42mm / G550 ZM240
DELTACOOL™	0.60mm / G300 ZM240	0.60mm / G300 ZM240
DELTASECRETFIX™	0.60mm / G300 ZM240	0.60mm / G300 ZM240
DELTABEAM™	- 100mm DeltaBeam™ - 1.0mm /G550 ZM240 - 150mm & 200mm DeltaBeam™ - 1.2mm /G550 ZM240 - 250mm & 300mm DeltaBeam™ - 1.6mm /G550 ZM240	
RECEIVER CHANEL	1.0mm / G550 ZM240	
FLASHINGS	0.55mm / G550 ZM240	
ISO CATEGORIES	3-5	
METALLIC COATING WEIGHT (GMS)	240	
EXAMPLE WARRANTY (SITE SPECIFIC)	ISO 4, CALM	
	Perforation	25 Years
	Flake / Peel	20 Years
	Excessive Fade	20 Years

Version Date: 17.04.2020

PRODUCT RANGE



ONGOING MAINTENANCE

To minimise the onset of corrosion on products installed in sheltered areas, or in areas unwashed by natural rainfall must be washed down every six months.

Delta Panels Pty Ltd is committed to an ongoing programme of product research and development and reserves the right to update and amend information without prior notice. Reasonable care has been taken to ensure that all published information is correct and accurately reflects the properties of our products and their design applications at the time of publication. However these are a general guide only, it is the customers responsibility to ensure that all products and their stated applications are fit for purpose and complies with all relevant statutory requirements.



Colorcote® and Magnaflow™ are both trademarks of Fletcher Steel Ltd.

Colorcote® imagery and graphics are copyright and intellectual property of Fletcher Building Limited

DeltaMax™, DeltaTrim™, DeltaOrb™, DeltaCorroCorro™ & DeltaBeams™ are all trademarks of Delta Panels Pty Ltd

Version Date: 17.04.2020