DURASTEEL SPECIFICATIONS

Description and application

Weatherboard Panel is an attractive durable system of interlocking panels incorporating completely concealed fixings, plus a versatile range of accessory trims. It is admirably suited to a wide range of uses including fascias, infill panels, wall claddings, screens and fences. Weatherboard Panel may be fixed horizontally or vertically in internal or external locations.

DURASTEEL HAS A UNIQUE CYCLONE-PROOF FORMING AND FIXING SYSTEM AS GLAMOROUS AS IT IS SENSIBLE, WITH ASTONSHING DURABILITY

Fixing

1. If fixing from a point, rivet panel to soaker flashing.
2. If fixing from a straight edge, use starter clips on the first sheet.
3. (Note:) Footmould may be required in some applications.
4. Hook the second panel into the top of panel one and fix stud with fixing clips at each stud (600mm maximum centres).
5. Repeat step 4 until completed. Cut each sheet on edge to fix apex if required.
6. Fix flashings as required

*Please note flashings shown are indicitive. Actual site measurements are essential for neat finish.

Material and finish

Weatherboard Panel is avaiable in a new light weight high strength zinc coated steel or in proven Colorbond® finish.

Cover and span

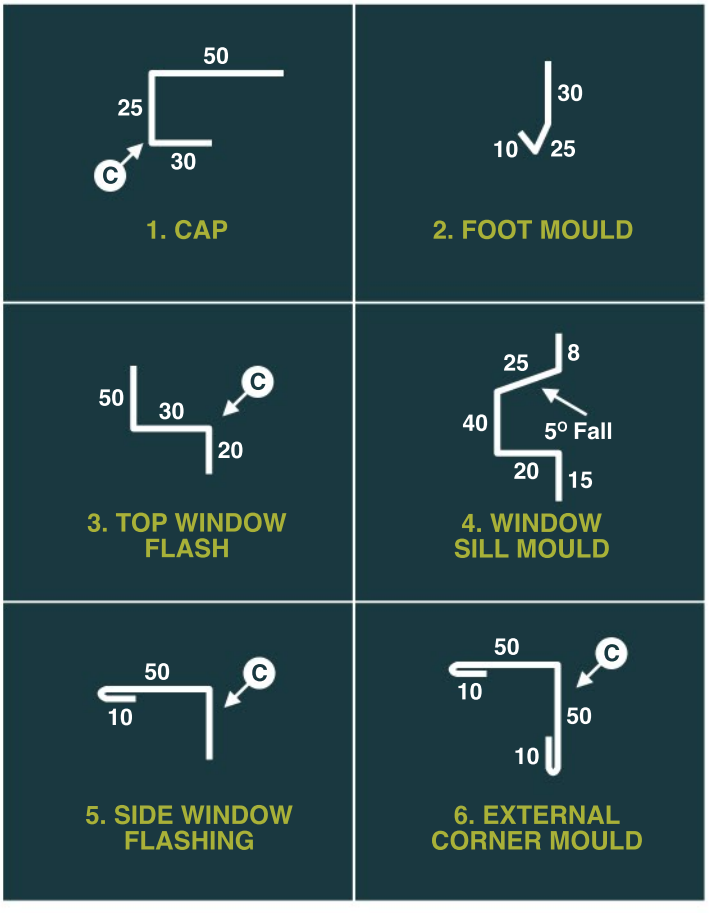
Each panel covers 260mm continuous lengths. Maximum recommended span is 600mm. For lenghts. Maximum recommended span is 600mm. For lengths over 6 metres contract our Sales Office.

NOTE - Tolerance for length is ± 5mm

Material specifications

Weatherboard Panel			
	Zincalume®	**Colorbond®**	1000 / (Lm/Tonne)
Kg Mass / Linear Metre	1.08	1.10	1000 / (Lm Mass/26 0)
Kg Mass / Metre^2 (cover)	4.08	4.15	BMT
Base Metal Thickness	0.42		TCT
Total Coated Thickness	0.47		
Tensile Strength	G550		
Coating Class	AZ150 (150g/m^2)		
Tolerance	Sheet Length ± 10mm		
Thermal Expansion	2.9mm Average per 5 metre at 50^{o}C Change		

Accessories

It is best flashings are measured to order for each job to ensure a neat fit. Maximum length of flashing is 3.6 metres in standard colours Colorbond®. All other colours are available P.O.A. based on volume.

Weatherboard Panel Flashing & Details