

**PRODUCT**

Code:

# Contour Exterior

Date Issued: Wednesday, 20 May 2009

**Contour Exterior:** Contour Exterior products are a range of sustainable timber mouldings and trimboard using the latest preservative treatment and finishing technologies.

## US Reference Sizing Chart

Contour Exterior Trims and Mouldings are available in the following profiles and sizes:

Imperial (ft)

Metric (mm)

Nominal		Nominal		Actual	
W	Thick	W	Thick	W	Thick
2	1	50	25	39	18.5
3	1	75	25	63	18.5
4	1	100	25	89	18.5
6	1	150	25	139	18.5
8	1	200	25	184	18.5
10	1	250	25	235	18.5
12	1	300	25	286	18.5
3	5/4	75	32	63	25
4	5/4	100	32	89	25
6	5/4	150	32	139	25
8	5/4	200	32	184	25
10	5/4	250	32	235	25
12	5/4	300	32	286	25
3	5/18	75	50	63	36.5
4	5/19	100	50	89	36.5
6	5/21	150	50	139	36.5
8	5/22	200	50	184	36.5
10	5/23	250	50	235	36.5
12	5/24	300	50	286	36.5

Lengths	16ft	=	4880
	20ft	=	6100

NB. Finished profiles available in S4S, SIS2E sizes with special profiles available on request.



# From our Forests to your Home

**We grow the trees in our own forests, mill the timber, and manufacture the end product; providing you with a single point of trust.**

Contour Exterior trims and mouldings are manufactured from plantation grown radiata pine trees grown in New Zealand. Radiata pine seedlings were imported from Monterey, California back in the early 1930's and have established well in the NZ climate. Radiata pine grows productively with the warm days and cool nights of the NZ coastal climate.

Contour Exterior trims and mouldings are made by finger-jointing clear sections of timber to form structurally sound and beautifully finished lengths of timber. Advanced technology and process controls are used throughout the manufacturing process to deliver a seamless, defect-free substrate that will perform year after year under demanding conditions.

Contour Exterior mouldings and trimboards are protected from termites and fungal decay and are backed by a 20-Year Limited Warranty. The material is LOSP (light organic solvent preservative) preservative treated for use in the outdoor environment to H3.1 (AWPA UC3A) building standard.

NB. Cut ends or bore holes must have an appropriate end preservative applied, followed by a paint primer.

