

## NOVATHERMOWOOD CLADDING DIMENSIONS

	PROFILE	GRADE	THICKNESS (mm)	WIDTH (mm)	LENGTH (mm)
<b>Thermo Cladding Collection</b>					
TMT Ash	Standard	Extra	20	92 / 100 / 117 / 120 / 125 / 130 / 149 / 150 / 160	1500 - 3600
	Lima	Extra	25	130 / 150	1500 - 3600
	Rombus	Extra	20 / 25 / 30 / 42	42 / 65 / 90 / 130	1500 - 3600
	Omega	Extra	28 x 42	42	1500 - 3600
TMT Iroko	Standard	Extra	19	92 / 120	1000 - 3000
TMT Pine (A Grade)	Standard	A Quality	20	92 / 117 / 138	2400 - 5100
	Lima	A Quality	26	138	2400 - 5100
	Rombus	A Quality	26 / 42	42 / 65 / 92 / 138	2400 - 5100
	Omega	A Quality	28 x 42	42	2400 - 5100
TMT Pine (Clear Grade)	Standard	Extra	20	92 / 117 / 138	1500 - 3600
TMT Tulipwood	Standard	Extra	20	130 / 150	1800 - 4500
	Lima	Extra	20 / 30 / 42	42 / 65 / 130 / 150	1800 - 4500
	Rombus	Extra	28 x 42	42	1800 - 4500
	Omega	Extra	30 / 42	130 / 150	1800 - 4500



- Images courtesy of Novawood -

## CONTACT US

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