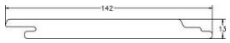
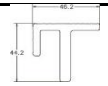
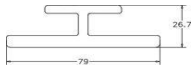
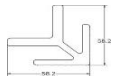
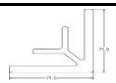
NEWTECHWOOD WALL CLADDING ESTIMATING GUIDELINES

Code	Profile	Description	Specifications	Length	Colours	Fixing Method	Comments
US31		ShadowLine Cladding Board	142mm x 13mm	4.88m	Teak, Silver Grey, Walnut, Maple	AW08 Cladding Clip (Screws not supplied)	1 m² = 1.57 lengths Actual board coverage is 130mm (no allowance for wastage)
US44		End / Corner Fascia	46mm x 44mm	2.8m	Teak, Silver Grey, Walnut, Maple	Screw fix to batten prior to installing cladding boards	Can be used for finishing end or edge boards or around windows
US45		T Section / Joint Fascia	80mm x 27mm	2.8m	Teak, Silver Grey, Walnut, Maple	Screw fix to batten prior to installing cladding boards	Prefered method for joins between cladding boards
US46		Outer Corner Fascia	58mm x 58mm	2.8m	Teak, Silver Grey, Walnut, Maple	Screw fix to batten prior to installing cladding boards	Used for outer corners
US47		Inner Corner Fascia	71mm x 71mm	2.8m	Teak, Silver Grey, Walnut, Maple	Screw fix to batten prior to installing cladding boards	Used for inner corners
AW02		Aluminium Starter Profile		3.0m		Screw Fixed into battens (Screws not supplied)	Starter Profile is screw fixed into wall to align the first cladding board.
AW08		Aluminium Fixing Clips for US31		250 p/box		Screw Fixed into Battens or Stud Wall (Screws not supplied)	Approx 16 clips P/ M² Screw fixed to battens every 500mm
WJ		Locking Screws		100 p/bag		Screw Fixed throgh cladding clip into cladding boards	1 Screw per length used to lock down centre of board or used to lock down boards on butt joints to minimize gaps
T-7		Rubber Standoffs		100 p/bag		Screw Fixed into battens (Screws not supplied)	Placed every 500mm behind last cladding board as a standoff.

Please visit www.newtechwood.com.au for more information.

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