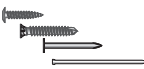
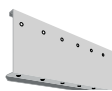
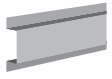
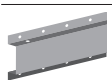
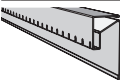
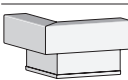
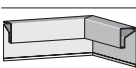
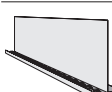
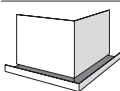


COMPONENTS + ACCESSORIES

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Note: Codes can change from time to time. Refer to the website for the current list of components prior to ordering.

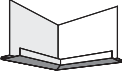
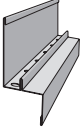
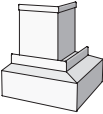
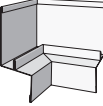
Note: The length of the fixings will need to be increased to ensure the same or greater embedment depth is obtained when additional layers are added, such as a Rigid Air Barrier (RAB), fire-rated linings, and/or thermal break materials.

Accessories	Description	Size	Quantity	Product Code
	Fasteners – to fix backing strip and other components to framing. - For fixing to timber framing – galvanised clout, 40 x 1.6mm - For fixing to steel framing – button head screws, Class 3, 6g x 40mm self-drilling, Phillips drive - For fixing to H515 Top Hat – button head screws 8g, self-drilling, Phillips drive, 12mm for fixing starter strip and clip - Fixing over Gyprock Fyrchek MR linings - 10g x 65mm galvanised steel, Class 3, screw. Minimum embedment of 35mm.		Supplied by others	
	Vertical Panel Starter Strip – steel profile used at the base to locate the first row of panels. Provides 15mm offset from face of studs. Manufactured from 1.2BMT steel with Galvalume AZ150 corrosion resistant coating	23 x 40 x 3030mm	1 each	136825
	15mm Vertical Panel Clip – fixed to the framing to retain the tongue and groove edges of panels. Manufactured from SuperDyma corrosion resistant coated steel.	62mm x 45mm x 15mm	50 per pack	123594
	Vertical Extended Starter Strip for masonry framing – Steel profile used at the base to locate the first row of panels. Provides 15mm offset from face of studs. Manufactured from 1.2BMT steel with Galvalume AZ150 corrosion resistant coating.	23mm x 95mm x 3000mm	1 each	165811
	15 x 90mm Vertical Spacer – for use with metal corners.	15mm x 90mm x 2000mm	1 each	123595
	15 x 50mm Horizontal Spacer – for packing between framing and panels at eaves and other locations wherever face fixing is required. Manufactured in extruded plastic.	15mm x 50mm x 1200mm	1 each	111502
	Steel Top Hat for framing on masonry substrate Rondo H515. Manufactured from galvanised (Z275) 1.15mm BMT steel. Requires screws 8G, self-drilling, button head, Phillips drive 12mm for fixing starter strip and short clips to H515 Top Hat	80mm x 15mm with 50mm face 0.91 kg/m	1 each – 3.6m 1 each – 7.2m	12884 100896
	Steel Top Hat – 1.2mm thick ZAM steel suitable for C4 applications.	75mm x 15mm with 45mm face	1 each – 2.99m	194877
	Eaves Trim – provides joint at eaves trim corner. Powder coated finish on 0.35mm BMT steel with Galvalume AZ150 corrosion resistant coating.	60 x 26 x 3030mm	1 each Charcoal Pearl Silver White	471393 471413 471414 471412
	Eaves Trim External Corner – provides joint at eaves trim corner. Powder coated finish on 0.35mm BMT steel with Galvalume AZ150 corrosion resistant coating.	100mm x 100mm	1 each Charcoal Pearl Silver White	471411 471395 471396 471397
	Eaves Trim Internal Corner – provides joint at eaves trim corner. Powder coated finish on 0.35mm BMT steel with Galvalume AZ150 corrosion resistant coating.	150mm x 150mm	1 each Charcoal Pearl Silver White	471394 471398 471399 471410
	Soffit Trim – provides finish at soffit edge as well as cavity ventilation and cavity closure below battens. Powder coated finish on 0.35mm BMT steel with Galvalume AZ150 corrosion resistant coating.	60mm x 3030mm (for 15mm cavity)	1 each White	134448
	Soffit Trim External Corner – provides joint at soffit trim corner. Powder coated finish on 0.35mm BMT steel with Galvalume AZ150 corrosion resistant coating.	100mm x 100mm	Pack of 2 White	134396

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COMPONENTS + ACCESSORIES

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Accessories	Description	Size	Quantity	Product Code
	Soffit Trim Internal Corner – provides joint at soffit trim corner. Powder coated finish on 0.35mm BMT steel with Galvalume AZ150 corrosion resistant coating.	100mm x 100mm	Pack of 2 White	134430
	Control Joint Flashing – Provides an attractive finish at horizontal control joints and provides cavity ventilation where more than one panel high is installed. Powder coat finish on 0.35mm BMT steel with Galvalume AZ150 corrosion resistant coating.	35 x 90.5mm x 3030mmL	1 each Charcoal White Pearl Silver	137047 137048 137049 137050
	Control Joint External Corner – Provides attractive corner junction where more than one panel high is installed. Powder coat finish on 0.35mm BMT steel with Galvalume AZ150 corrosion resistant coating.	85 x 85mm	1 each Charcoal White Pearl Silver	137071 137072 137073 137074
	Control Joint Internal Corner – Provides attractive corner junction where more than one panel high is installed. Powder coat finish on 0.35mm BMT steel with Galvalume AZ150 corrosion resistant coating. 85 x 85mm	85 x 85mm	1 each Charcoal White Pearl Silver	137075 137076 137077 137078
	Joint Backing Strip Double Flange – used at vertical joint where preformed corner is installed to fill cavity and provide a backing for sealant. Manufactured in 0.3mm BMT steel with Galvalume AZ150 corrosion resistant and bond breaker coating. Forms 10mm wide express joint.	20/10/20 x 5 x 3030mm	1 each	123596
	Joint Backing Strip Single Flange – used at vertical internal corner joints and at openings to fill cavity and provide a backing for sealant. Manufactured in 0.3mm BMT steel with Galvalume AZ150 corrosion resistant and bond breaker coating.	10/45 x 5 x 2000mm	1 each	123597
	Corner Backing Angle – metal angle flashing used in some corners. Manufactured from steel with Galvalume AZ150 corrosion resistant coating.	50mm x 50mm x 3030mm	1 each	111498
	External Metal Trim – anodised aluminium extrusion used to dress and finish external corners.	60mm x 65mm x 3030mm	1 each Charcoal Pearl Silver	126961 135040 135041
	L-Form Cavity Vent – used at parapet and horizontal control joints to provide air flow while maintaining vermin proofing. Has self-adhesive EPDM tape for fixing into flashing/capping and compressible foam filler attached internally.	1200mm	1 each	129750

CSR RIGID AIR BARRIER/WALL WRAPS

	Cemintel Rigid Air Barrier*	1200mm x 3000mm x 6mm	Pack of 30 sheets	170076
	Enviroseal™ RW Plus	1350mm x 30m	1 roll	483000
	Classification – Class 4 Vapour Permeable	1500mm x 30m	1 roll	478759
	Enviroseal™ RW	1500mm x 50m	1 roll	118153
	Classification – Class 4 Vapour Permeable	1500mm x 50m	1 roll	114175
	Enviroseal™ CW	1500mm x 50m	1 roll	134863
	Classification – Class 4 Vapour Permeable	1350mm x 30m	1 roll	40483
	Thermoseal™ Wall Wrap	1350mm x 60m	1 roll	15128
	Thermoseal™ Firespec	1500mm x 30m	1 roll	164674
	Classification – Non-permeable reflective Water Barrier			

COMPONENTS + ACCESSORIES



Note: Codes can change from time to time. Refer to the website for the current list of components prior to ordering.

Accessories	Description	Size	Quantity	Product Code
	Enviroseal Hightack Tape – used to seal wall wrap at overlap joins, around openings, for repairs and at flashings. Black, single sided, aggressive adhesive tape with a high initial grab and flexible carrier.	60mm x 25m	1 roll	160950 155170
	Enviroseal SLS Flexi Tape – used to tape corners of openings.	60mm x 25m	1 roll	117688
	Enviroseal™ Double Sided Tape	24mm x 50m	1 roll	121430
	Reinforced Aluminium Foil Tape	48mm x 50m	1 carton (24)	17366
	Bradford Plasti-Grip Washers	45 x 5mm	1 carton (1000)	136770
INSULATION				
	Bradford Gold HP Wall Batts – R2.0 (75mm)	1160mm x 420mm	12 pack	152166
		1160mm x 570mm	12 pack	152192
	Bradford Gold HP Wall Batts – R2.5 (90mm)	1160mm x 420mm	9 pack	181430
		1160mm x 570mm	9 pack	181471
	Bradford Gold HP Wall Batts – R2.7 (90mm)	1160mm x 420mm	5 pack	152191
		1160mm x 570mm	5 pack	152197
TOOLS				
	Intumescent Barrier – used at slab edges in AS 5113 construction. Tenmat FF 102/50	6mm x 75mm x 1m	Supplied by others	
	Backing Rod – used to enable correct filling of joints with sealant. Also used as an air seal at window openings and construction junctions. The diameter of backing rod must be appropriate for the width of the gap being filled.	10mm diameter x 50m roll	1 each	11177
	Sealant Bond Breaker Tape – used behind sealant to prevent 3-sided bonding	48mm x 3mm x 25m	1 each	13172
	Cemintel Edge Sealer – for sealing panel edges after on-site cutting	200ml	1 each	100166
		2Ltr	1 each	180928
OTHER TOOLS				
	Makita Plunge Saw Kit (1300W) includes 1400mm guide rail and bonus 165mm fibre cement saw blade – excellent for cutting cement based sheets	165mm		165485
	Makita 165mm Fibre Cement Saw Blade – ideal for use with the Makita Plunge saw and other 165mm circular saws fitted with vacuum extraction systems	165mm x 20x4T		165486
	FESTOOL DSC-AGP 125 – Diamond Blade Cutting and Grinding Tool. Used to provide neat and accurate bevelled edges	125mm		107207
	FESTOOL TS 55 EBQ Plunge Cut Saw – with 1400mm Guide Rail. Precise plunge cuts in materials up to 55mm thick.	160mm		121400
	FESTOOL Diamond Tipped Blade for TS 55 – for cutting all fibre cement sheet products	160mm		112647
	Cemintel Power Saw Blade – specifically designed for cutting pre-finished cement based sheets. Ideal for use with dustless circular saws fitted with vacuum extraction systems. 15000 RPM max.	125mm		134449