

ABOUT VITRAFIX™

As part of the complete service offer, Fairview's Vitrafix provides a complete range of supporting accessories, including sarking, sub-framing and fastening options, amongst others. Vitrafix is aimed at making sure the right system sundries are selected every time. Panels and accessories can be ordered and delivered on the same truck, with consolidated billing, ensuring our customers can manage their projects efficiently and effectively.

To support our growing range of façade systems and provide you with a complete service offer, we are constantly reviewing products to make each project easier and more compliant. Some examples of this are Fairview's unique S Battens that facilitate panel thermal movement across the Linear range, with the added benefit of perforations to stop moisture build up and promote air circulation in the cavity.

We are also working with external bodies, incorporating the latest NCC changes, to deliver improvements on how things are being done. Our new Z Angle design has evolved to widen the contact area with panels, allowing for tape to be used to strengthen the integrity of the cassette system.

Further, the inclusion of perforated top hats into the Vitrafix range are designed to facilitate better air movement and drainage within the wall cavity, especially when fixed in a horizontal orientation. By improving ventilation, through the use of perforated top hats, you can reduce heat build-up behind the façade, aide in passive moisture management, limit thermal movement and, in turn, reduce the likelihood for out of plane movement along the panel surface.

Renowned for extensive testing and compliance on our façade systems, Fairview utilises the Vitrafix accessory range when building test rigs, ensuring everything works together to deliver a fully compliant system.

MEMBRANES

	CODE	NAME	DESCRIPTION	UNIT QUANTITY
	VWS50	Vitrafix Wall Sarking 1500mm x 50m Roll	Vitrafix Wall Sarking is a Class 4 vapour permeable membrane and an effective water barrier. With a 12-year warranty, it can withstand direct UV exposure for up to 3 months.	1 Roll
	VWSU30	Vitrafix Wall Sarking Ultra 1500mm x 30m Roll	Vitrafix Wall Sarking Ultra is a Class 4, heavy duty vapour permeable membrane and an effective water barrier. With a 15-year warranty, it can withstand direct UV exposure for up to 6 months and has superior strength characteristics for high wind zones.	1 Roll
The second secon	MSE150	Pro Clima Solitex Extasana Wall Membrane - 150	Pro Clima Solitex Extasana Wall Membrane is a high performance, monolithic nonporous membrane. Can be exposed to the elements for 90 days. 55m² per roll.	1
	VWST25	Vitrafix Sarking Tape 60mm x 25m Roll	Vitrafix Sarking Tape is used for sealing overlapping joints and areas where water ingress may occur.	1 Roll
	VWSTD100	Vitrafix Double Sided Sarking Tape 60mm x 100m	Vitrafix Double Sided Sarking Tape is used to temporarily fix sarking to framing prior to installation of the façade.	1 Roll
	MTE60	Pro Clima Weathertight Sealing Tape – Tescon Extora 60mm	Weathertight Sealing Tape used to seal Pro Clima membrane. Easy to cut, thin and flexible, can be applied to cold and wet surfaces, highly UV stabilised.	10
	MTEP60	Pro Clima Corner Tape — Tescon Extora Profil 60mm	Split release paper for corner of window/door installations. Thin and flexible, can be applied to cold and wet surfaces, highly UV stabilised.	5
0	MTES150	Pro Clima Sill Tape — Tescon Extoseal 150mm	Pro Clima Sill Tape - Tescon Extoseal is a one-piece stretchable sill tape, no need for corner moulds, can be applied to damp surfaces, very high adhesion on cold surfaces, no heating necessary, highly UV stabilised.	2
	VWSEPDMS	Vitrafix EPDM Sleeve — Custom	EPDM Sleeve is used to weatherproof areas where a fixture, such as a pipe etc, penetrates the sarking material. Custom sizes are available, contact the Fairview team with specific size requirements.	Please contact the Fairview team for more details

^{*}The use of these accessories needs to be checked for compliance on your project

SUB-FRAMING

CODE	NAME	DESCRIPTION	UNIT QUANTITY
\$2535P\$	35mm Steel S Batten Perforated 2.9m	S Batten serves as a steel substrate for the Stryum Linear panels. The new S Batten perforated side wall keeps cavity ventilated and prevents moisture pooling in horizontal application. Linear Panel Grade: G550 Thickness: 1.15 BMT Coating: Z275 For use with: Stryüm, Vitraloc, Smartbric	1
S2535PL	35mm Steel S Batten Perforated 5.8m 35 1 25 1 25 1 8 S Batten - Ø20mm holes with 110mm centresspacings	S Batten serves as a steel substrate for the Stryum Linear panels. The new S Batten perforated side wall keeps cavity ventilated and prevents moisture pooling in horizontal application. Linear Panel Grade: G550 Thickness: 1.15 BMT Coating: Z275 For use with: Stryüm, Vitraloc, Smartbric	1
T12035S	120mm Steel Top Hat 2.9m	Galvanised Top Hat used as cladding substrate. Grade: G2 Steel Coating: Z 275 Thickness: 1.15BMT For use with: Genesis (as Joining Top Hat)	1
T12035L	120mm Steel Top Hat 5.8m	Galvanised Top Hat used as cladding substrate. Grade: G2 Steel Coating: Z 275 Thickness: 1.15BMT For use with: Genesis (as Joining Top Hat)	1
T5015S	15mm Steel Top Hat 2.9m	Galvanised Top Hat used as cladding substrate. Grade: G2 Steel Coating: Z 275 Thickness: 1.15BMT For use with: Vitracore G2, Vitradual, Stryüm (as packer)	1
T5015L	15mm Steel Top Hat 5.8m 1 15	Galvanised Top Hat used as cladding substrate. Grade: G2 Steel Coating: Z 275 Thickness: 1.15BMT For use with: Vitracore G2, Vitradual, Stryüm (as packer)	1
T5024S	24mm Steel Top Hat 2.9m	Galvanised Top Hat used as cladding substrate. Grade: G2 Steel Coating: Z 275 Thickness: 1.15BMT For use with: Vitracore G2, Vitradual, Stryüm (For projects in cyclonic areas, please contact a FV product specialist)	1

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	CODE	NAME	DESCRIPTION	UNIT QUANTITY
	T5024L	24mm Steel Top Hat 5.8m	Galvanised Top Hat used as cladding substrate. Grade: G2 Steel Coating: Z 275 Thickness: 1.15BMT For use with: Vitracore G2, Vitradual, Stryüm (For projects in cyclonic areas, please contact a FV product specialist)	1
1111111	T5024PS	24mm Steel Top Hat Perforated 2.9m 1 24 1 50X24X20 TOP HAT - DIA 12 MM WITH 44 PITCH	Galvanised Top Hat used as cladding substrate. Grade: G2 Steel Coating: Z 275 Thickness: 1.15BMT For use with: Vitracore G2, Vitradual, Stryüm (For projects in cyclonic areas, please contact a FV product specialist)	1
1111111	T5024PL	24mm Steel Top Hat Perforated 5.8m 1 24 1 50X24X20 TOP HAT - DIA 12 MM WITH 44 PITCH	Galvanised Top Hat used as cladding substrate. Grade: G2 Steel Coating: Z 275 Thickness: 1.15BMT For use with: Vitracore G2, Vitradual, Stryüm (For projects in cyclonic areas, please contact a FV product specialist)	1
	T5035S	35mm Steel Top Hat 2.9m	Galvanised Top Hat used as cladding substrate. Grade: G2 Steel Coating: Z 275 Thickness: 1.15BMT For use with: Vitracore G2, Vitradual, Stryüm (For projects in cyclonic areas, please contact a FV product specialist), Genesis (Intermediate Top Hat)	1
	T5035L	35mm Steel Top Hat 5.8m	Galvanised Top Hat used as cladding substrate. Grade: G2 Steel Coating: Z 275 Thickness: 1.15BMT For use with: Vitracore G2, Vitradual, Stryüm (For projects in cyclonic areas, please contact a FV product specialist), Genesis (Intermediate Top Hat)	1
1 Olive	T5035PS	35mm Steel Top Hat Perforated 2.9m 1 35 50X35X20 TOP HAT - DIA 20 MM WITH 72 PITCH	Galvanised Top Hat used as cladding substrate. Grade: G2 Steel Coating: Z 275 Thickness: 1.15BMT For use with: Vitracore G2, Vitradual, Stryüm (For projects in cyclonic areas, please contact a FV product specialist), Genesis (Intermediate Top Hat)	1
Donn	T5035PL	35mm Steel Top Hat Perforated 5.8m 1 35 35 50X35X20 TOP HAT - DIA 20 MM WITH 72 PITCH	Galvanised Top Hat used as cladding substrate. Grade: G2 Steel Coating: Z 275 Thickness: 1.15BMT For use with: Vitracore G2, Vitradual, Stryüm (For projects in cyclonic areas, please contact a FV product specialist), Genesis (Intermediate Top Hat)	1

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EXTRUSIONS

CODE	NAME	DESCRIPTION	UNIT QUANTITY
AZ4025L	Aluminium High Z Angle – 5.8m	Used in the construction of cassette, mechanical fix installation method. Grade: 6060/6063 Temper: T5 Thickness: 1.6mm For use with: Vitracore G2, Vitradual	1
AZ2310L	Aluminium Low Z Angle – 5.8m	Used in the construction of cassette, mechanical fix installation method. Grade: 6060/6063 Temper: T5 Thickness: 1.6mm For use with: Vitracore G2, Vitradual	1
AZ2540	Long Leg Aluminium Z Angle High - 6m	Used in the construction of cassette, mechanical fix installation method. NEW - Extended 25mm foot to allow for tape or construction adhesive to be applied to strengthen the cassette fold. Grade: 6060/6063 Temper: T5 Thickness: 1.6mm For use with: Vitracore G2, Vitradual	1
AZ2325	Long Leg Aluminium Z Angle Low - 6m	Used in the construction of cassette, mechanical fix installation method. NEW - Extended 25mm foot to allow for tape or construction adhesive to be applied to strengthen the cassette fold. Grade: 6060/6063 Temper: T5 Thickness: 1.6mm For use with: Vitracore G2, Vitradual	1
AR3819L	Aluminium Stiffener – 5.8m	Used to stiffen aluminium panels - attached to the rear of panel Grade: 6060/6063 Temper: T5 Thickness: 1.6mm For use with: Vitracore G2, Vitradual	1
AL3203	Aluminium Angle – 6m	Corner reinforcement for cassette system. Grade: 6060/6063 Temper: T5 Thickness: 3mm	2

CAULKING

	CODE	NAME	DESCRIPTION	UNIT QUANTITY
	CAM41B	Admil Prosil 41LM – Black – 600mL Sausage	Low modulus, high movement, matt finish silicone, designed for weather sealing cladding expansion joints. 600ML sausage	20
	CAM41W	Admil Prosil 41LM – White - 600mL Sausage	Low modulus, high movement, matt finish silicone, designed for weather sealing cladding expansion joints. 600ML sausage	20
Control of the last of the las	CAM41G	Admil Prosil 41LM — Grey - 600mL Sausage	Low modulus, high movement, matt finish silicone, designed for weather sealing cladding expansion joints. 600ML sausage	20
	CBR016	Open Cell Backing Rod – 16mm x 150mm	Joint filler and sealant backer for cassette installation method.	1 Roll or 20 Rolls

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FIXINGS

CODE	NAME	DESCRIPTION	UNIT QUANTITY
FW1016	Self Drilling Wafer Tek Phillips 10-16 x 16mm	For fixing Z Angles to Top Hats and attaching Top Hats to framing. Class 3 Galvanised. Box 1000 Pcs.	Box of 1000
FR48	4.8mm x 11.4mm Pop Rivets	For fixing Z Angles to aluminium façade panels. Box 1000 Pcs.	Box of 1000

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INSULATION

	CODE	PRODUCT	R-VALUE (M2K/W) ROUNDED TO 0.05	THICKNESS (MM)	DENSITY (KG/ M3)	PACK M2	PACKS/ PALLET
	RSS3502512	ROCKWOOL™ Safe'n'Silent Pro350 1200 x 600 x 25mm 12/PAC	0.70	25	60	8.64	12
(A solowore)	RSS350506	ROCKWOOL™ Safe'n'Silent Pro350 1200 x 600 x 50mm 6/PAC	1.45	50	60	4.32	12
	RSS350754	ROCKWOOL™ Safe'n'Silent Pro350 1200 x 600 x 75mm 4/PAC	2.15	75	60	2.88	12
	RSS3501003	ROCKWOOL™ Safe'n'Silent Pro350 1200 x 600 x 100mm 3/PAC	2.85	100	60	2.16	12

OTHER SIZES/THICKNESSES ARE AVAILABLE ON REQUEST. PLEASE CONTACT THE FAIRVIEW TEAM FOR MORE INFORMATION

	CODE	PRODUCT	R-VALUE (M2K/W) ROUNDED TO 0.05	THICKNESS (MM)	DENSITY (KG/ M3)	PACK M2	PACKS/ Pallet
© sockwook	RRS9502512	ROCKWOOL™ Rainscreen SL950 1200 x 600 x 25mm 12/PAC	0.70	25	80	8.64	12
	RRS950388	ROCKWOOL™ Rainscreen SL950 1200 x 600 x 38mm 8/PAC	1.10	38	80	5.76	12
	RRS950506	ROCKWOOL™ Rainscreen SL950 1200 x 600 x 50mm 6/PAC	1.45	50	80	4.32	12
	RRS950754	ROCKWOOL™ Rainscreen SL950 1200 x 600 x 75mm 4/PAC	2.15	75	80	2.88	12
	RRS9501003	ROCKWOOL™ Rainscreen SL950 1200 x 600 x 100mm 3/PAC	2.85	100	80	2.16	12

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INSULATION ACCESSORIES

	CODE	PRODUCT	THICKNESS (MM)	COATING	PACKS/ Pallet
	IPG25500	GalPin 25mm + Washer 60 x 60mm	25.4	GAL Z450	10
/### ###	IPG38500	GalPin 38mm + Washer 60 x 60mm	38.1	GAL Z450	10
	IPG50500	GalPin 50mm + Washer 60 x 60mm	50.8	GAL Z450	10
S	IPG60500	GalPin 60-64mm + Washer 60 x 60mm	63.5	GAL Z450	10
To Di	IPG70500	GalPin 70-75mm + Washer 60 x 60mm	76.5	GAL Z450	10
	IPG100500	GalPin 100mm + Washer 60 x 60mm	101.6	GAL Z450	10

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NOTES





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