

Accessories

To achieve the high performance requirements of our system solution, a range of superior quality accessories are available. This includes performance tapes, high-strength screws, and jointing compounds that achieve seamless joints.

Access Panel

Product Characteristics

Vinh Tuong access panels are designed for use in concealed ceiling systems where there is a requirement to access services for maintenance purposes.

Applications

Used for concealed ceiling systems.

Product matrix

Product name	Panel size (mm)	Overall size (mm)	Thickness (mm)
Access Panel	450 x 450	603 x 603	9; 12.5
	600 x 600	800 x 800	9; 12.5



VT Corner Bead

Product Characteristics

Perforated galvanised metal bead with 90° angle.

Applications

Used to reinforce external corner of drywall concealed ceiling, especially step ceiling systems

Product matrix

Product name	Sectional dimension W x H (mm)	Thickness (mm)	Length (mm)
VT Corner Bead	30 x 30	0.5	2700
	23 x 23		



VT Wall Angle





Product Characteristics

VT Wall Angle is wall angle, used along the wall perimeter.

Applications

Used for in grid and concealed ceiling systems.

Product matrix

Product name	Sectional dimension W x H (mm)	Thickness (mm)	Length (mm)
VTC 18/22 	18 x 22	0.4	3600
VT 18/22 	18 x 22	0.4	3600
VT 15/20 	15 x 20	0.4	3600
VT EliteLINE 18/18 	18 x 18	0.34	3600

VT Shadowline/ Z Wall Angle



Product Characteristics

This is special type wall angle, used to form sharp looking shadow-line effect, along ceiling perimeters.

Applications

Used in concealed ceiling systems.

Product matrix

Product name	Sectional dimension W x H (mm)	Thickness (mm)	Length (mm)
VT Shadowline 	30 x 20	1	3000
Z Wall angle 	12 x 15.8 x 23 12 x 12.7 x 23 12 x 9 x 23	0.5	2700

VT Screw

Product Characteristics

It is high performance, corrosion resistant. The length of selected screw should be sufficient to give a nominal 10mm penetration into metal framing.

Applications

Used to fix plasterboard to metal frames, and metal to metal frames.

Manufacturing Standards

BS EN 14566:2008

Product matrix

Product name	Length (mm)	Quantity per Unit (kg/bag)
VT Drywall Screw	25 40 60	1
VT Wafer Head Screw	15	1











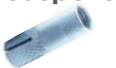



Suspension components

Product Characteristics

Galvanized metal suspension components, including following items:

Product matrix

Product name	W x H (mm)	Thickness (mm)	Quantity per Unit	Length (mm)	Diameter (mm)
Spring Clip					
Spring Clip PK223	40 x 12	0.79	600 pcs/box	140	
					
Hanger Clip OMEGA	40 x 23	0.79	1000 pcs/box	80	
					
Clip					
ALPHA Clip	25 x 48	0.5	2500 pcs/box		
					
OMEGA Clip	42 x 15	0.8	400 pcs/box	80	
					
TRIFLEX Clip	50 x 50	0.8	1000 pcs/box		
					
Suspension Rod			50 pcs	2.7	3; 4 6; 8; 10
					
Hanging Rod			50 pcs	330	3; 4
					
Rod Joiner	32	0.53	2000 pcs/box		4.6
					
Soffit Cleat	23 x 23	1	2500 pcs/box		6; 8
					
Expansion Bolt			1 pcs/box	43	6; 8
					
Suspension Bolt			100 pcs/box 50 pcs/box (10mm)	40	6; 8; 10
					
Nut			500 pcs/box		6; 8; 10
					

VT Paper Tape

Product Characteristics

VT Paper Tape is used for jointing treatment in concealed ceiling and drywall systems. Having high breaking strength, it is free from cracking.

Applications

For jointing plasterboard in wall, lining and concealed ceiling system.

Manufacturing Standards

EN 13963:2014

Product matrix

Product name	Width (mm)	Length (m)
VT Paper Tape	50	75



VT Glass Fiber Mesh Tape

Product Characteristics

VT Glass Fiber Mesh Tape, with self-adhesion on the surface of the plasterboard, is used for jointing treatment in concealed ceiling systems.

Applications

For jointing plaster board in concealed ceiling system.

Manufacturing Standards

EN 13963:2014

Product matrix

Product name	Width (mm)	Length (m)
VT Glass Fiber Mesh Tape	50	90



Gyp-Filler Jointing Compound



Product Characteristics

Gyp-Filler is a special gypsum powder mixed with other active ingredients. The special formula provides high level of adhesion to the plasterboard surface and high flexural strength, prevent from cracking.

Applications

For plasterboard jointing treatment in Gyproc drywall and ceiling systems.

Manufacturing Standards

EN 13963:2014

Quantity per Unit

20kg/bag