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.

W x H (mm)     (mm)     (r       VTC 18/22     18 x 22     0.4     3       VT 18/22     18 x 22     0.4     3       VT 15/20     15 x 20     0.4     3	Product matrix			
VT 18/22	Product name			Length (mm)
VT 15/20 15 x 20 0.4	VTC 18/22	18 x 22	0.4	3600
VT 15/20 15 x 20 0.4	VT 18/22	18 x 22	0.4	3600
	S among an artists			
VT EliteLINE 18/18 18 × 18 0.34 3	VT 15/20	15 x 20	0.4	3600
VT EliteLINE 18/18 18 × 18 0.34 3	D			
	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



# 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

<b>Product Characteristics</b> Galvanized metal suspension components.		Applications			
including following  Product matrix	-	omponents.	Used for ceiling s	systems.	
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	2700	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 selfadhesion on the surface of the plasterrboard, 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 Fiher Mesh Tane	50	90



# **Gyp-Filler Jointing Compound**

# Gyp-Filler M MARKET BERNER 200g

### **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