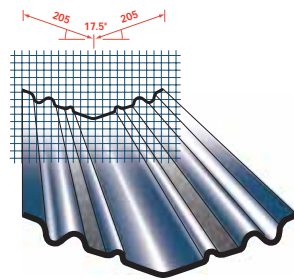


## StormForce 225 High Performance Valley Troughs

GRP valley troughs provide the following advantages over lead products

- Up to half the cost of traditional lead installation
- Semi-skilled fitting procedure
- Reduce installation time and cost by up to 50%
- Pre-formed profiles are light in weight and easy to handle
- BBA approved
- 30 year guarantee
- Third party testing accreditation by RAPRA Technology and Birmingham City Laboratories
- Does not streak or stain slates or tiles
- Can be safely used with other products to recycle rainwater
- No value to the thief

### HD401, 402, 361 and 362 TILE VALLEY TROUGHS



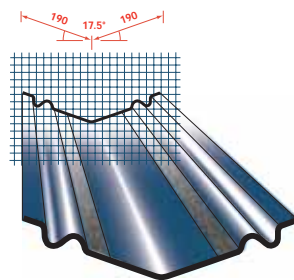
A popular valley trough incorporating mortar retention bars adjacent to the bonding strip.

Supplied in packs of 10 units.

**HDL401** Standard lead grey  
W 410 mm x L 3000 mm  
**HDL402** Standard lead grey  
W 410 mm x L 2400 mm

*Also available 380 mm wide –*  
**HDL361** Standard lead grey  
W 380 mm x L 3000 mm  
**HDL362** Standard lead grey  
W 380 mm x L 2400 mm

### RP3 and RP4 TILE VALLEY TROUGHS

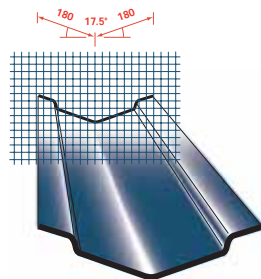


A basic 'contract' valley trough with mortar bonding strips.

Supplied in packs of 10 units.

**RP3** Standard lead grey  
W 380 mm x L 3000 mm  
**RP4** Standard lead grey  
W 380 mm x L 2400 mm

### SVTU & SVT SLATE VALLEY TROUGHS

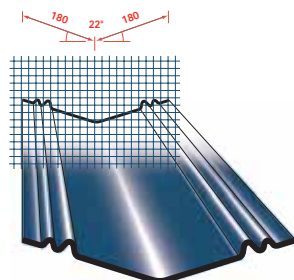


Designed for use with both natural or man-made slates.

**SVTU** For slate roofs  
Supplied in packs of 10 units  
W 360 mm x L 3000 mm

Also available 330 mm wide  
**SVT** For slate roofs  
Supplied in packs of 10 units.  
W 330 mm x L 3000 mm

### SSVT SCOTTISH SLATE VALLEY TROUGH



Designed specifically for a traditional boarded roof detail, this unique valley trough is fitted directly to the sarking board. For roof areas of less than 25 m<sup>2</sup> and rafter pitches from 22.5° to 49°.

Supplied in packs of 10 units.

**SSVT**  
Scottish Slate Valley Trough  
W 360 mm x L 3000 mm

### CHOOSING THE RIGHT VALLEY TROUGH PROFILE

Rafter Pitch (degrees)	Roof area less than 25 m <sup>2</sup>		Roof area from 25 m <sup>2</sup> to 100 m <sup>2</sup>		Minimum Lap Length (mm)
	Required Valley Product Code	Maximum Length (m)	Required Valley Product Code	Maximum Length (m)	
17.5 to 22	401/2 SVTU	7.0	Not applicable	Not applicable	350
22.5 to 29	RP3/4, 361/2, 401/2, SVT, SVTU	7.0	401/2, SVTU	14.5	300
30 to 34	RP3/4, 361/2, 401/2, SVT, SVTU	7.5	401/2, SVTU	15.0	200
35 to 39	RP3/4, 361/2, 401/2, SVT, SVTU	7.5	401/2, SVTU	15.5	200
40 to 44	RP3/4, 361/2, 401/2, SVT, SVTU	8.0	401/2, SVTU	16.5	150
45 to 49	RP3/4, 361/2, 401/2, SVT, SVTU	8.5	401/2, SVTU	17.0	150
50 to 55	401/2, SVTU	9.0	401/2, SVTU	18.5	150