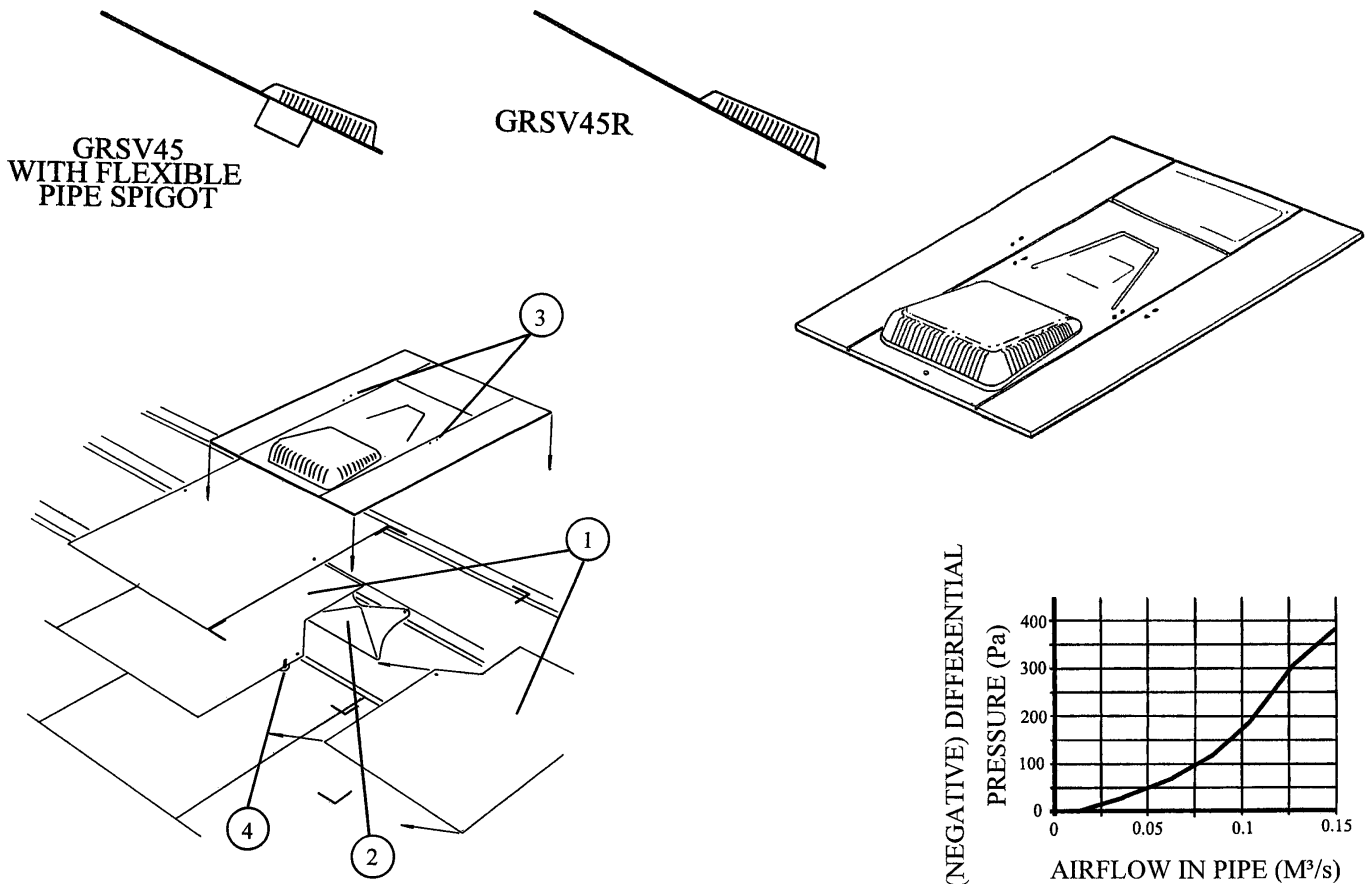


### Slate Vent General Fitting

CODE **GRSV 45**  
**GRSV 45R**



#### Fitting Instructions:

- 1) Cut the two slates directly below the slate vent as shown.
- 2) Cut an inverted "T" in the felt and fold back as shown. If a sarking board is to be used a hole should be cut in the board to match up with the slate vent.
- 3) Fix slate vent into position using holes provided.
- 4) Secure front of slate using a copper disc rivet.
- 5) Slates should then be dressed over the slate vent. A GRPA Flexible Pipe is available for connection to the GRSV45 slate vent spigot.

#### Slate Vent Airflow Characteristics:

Airflow m <sup>3</sup> /s	Differential airflow pressure (Pa)
0.037	28
0.060	64
0.083	122
0.109	190
0.130	310

PRODUCT CODE	TO ACHIEVE 5mm <sup>2</sup> FREE AIR FLOW THE VENT NEEDS TO BE FITTED AT CENTRES	TO ACHIEVE 10mm <sup>2</sup> FREE AIR FLOW THE VENT NEEDS TO BE FITTED AT CENTRES	TO ACHIEVE 25mm <sup>2</sup> FREE AIR FLOW THE VENT NEEDS TO BE FITTED AT CENTRES
GRSV 45	2m	1m	400mm
GRSV 45	2m	1m	400mm

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DRN M.L.W.O

Date 21.06.19

DRG No

Issue

The company maintains a policy of continuous development of its product range and reserves the right to amend the specification without notice.

**MBP 8084**

**B**