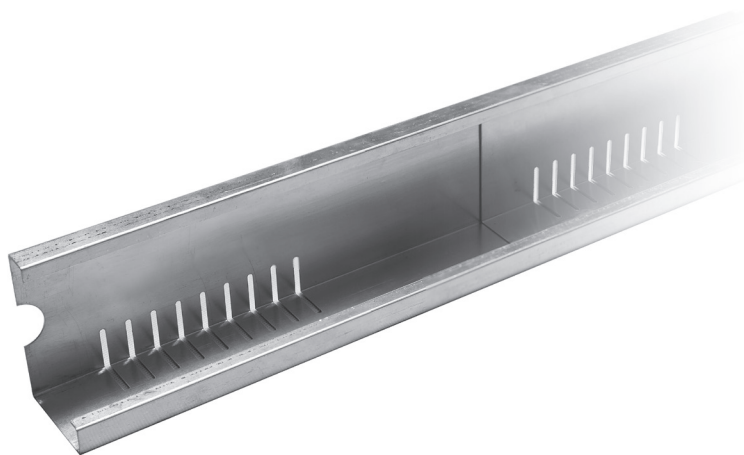


## Gravel Stop – telescopic



### DATA

- Gravel stop: Aluminium
- Height of journals: Height A / Height B
  - 60 mm / 90 mm
  - 80 mm / 100 mm
  - 80 mm / 120 mm
- Length: 2000 – 3800 mm
- Drainage slots 54 cm<sup>2</sup>/m

### MOULDINGS AND ACCESSORIES

- Corner connection 88° - 359°

### SUGGESTION FOR A TENDER

#### \_\_m gravel stop telescopic

- Raw material:  Aluminium
- Height of journals:  by default for two construction heights
  - 60 / 90 mm  80 / 100 mm  80 / 120 mm
- Length:  2000 mm extendable till about 3800 mm
- Drainage slots:  about 54 cm<sup>2</sup>/m  
to deliver and to install professionally.

Proof of delivery: 6 fuers Gruen GmbH - Kanalstrasse 2 - D-66130 Saarbruecken  
Phone (+49) 06 81 / 9 60 21 46 - 0 - Fax (+49) 06 81 / 9 60 21 46 - 26  
E-Mail [info@6-f-g.de](mailto:info@6-f-g.de) - [www.6-f-g.de](http://www.6-f-g.de)

### FEATURES

- Gravel stop for clear boundaries of green roofs.
- Telescopic extension from 2.00 m until about 3.80 m possible
- Easy fixation of the length by 2 clips. The clips are included in the delivery
- With five folds for protection of the waterproofing of the roof
- The different heights of the journals allow to use the gravel stops on different heights of construction
- Quick and aligned laying by inserting one gravel stop into the other. Connectors not necessary

