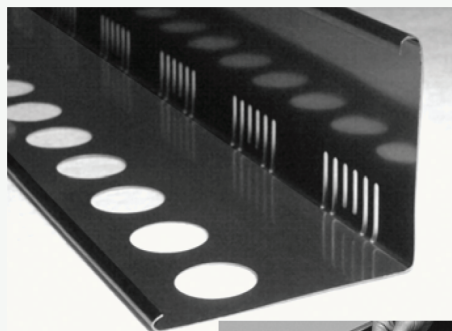
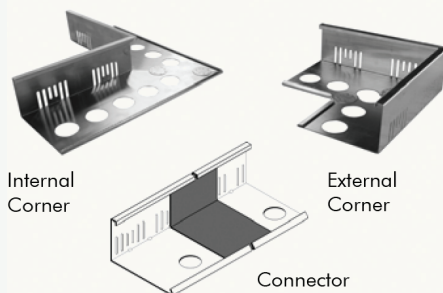


## Product Data Sheet Aluminum Trim



Metal angle profile, with drainage slots and a perforated supporting leg to be fixed onto the waterproofing.



### FEATURES

- Can be fixed onto the waterproofing without any penetration
- For the edging and enclosure of multilayered extensive green roofs also in combination with thermally insulating elements
- Secure edging for external drainage
- Butt joint connectors for aligned edges and prefabricated corners as accessories available
- Stainless steel version: neutral material and especially corrosion-resistant

Subject to technical alterations and printing errors  
First edition 07/2013

### TECHNICAL DATA

#### Eaves Profile DP 120

For the edging and enclosure of extensive green roofs, also in combination with thermally insulating elements; or for use at roof edge or eaves in case of missing upstands. Perforated supporting leg to be fixed onto the waterproofing.

#### Eaves Profile DP 120-E

Material:  
Length:  
Height:

Order No. 7788

stainless steel  
ca. 3.0 m  
ca. 120 mm

#### Eaves Profile DP 120-A

As above, but made of aluminium.

Order No. 7785

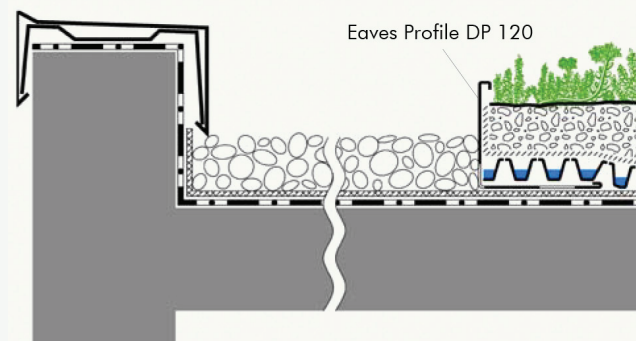
#### Accessories:

Internal Corner for DP 120-A  
External Corner for DP 120-A  
External Corner for DP 120-E  
(Leg length of approx. 250 mm x 250 mm)  
Connector  
Customized versions upon request.

Order No. 7714  
Order No. 7796  
Order No. 7797  
Order No. 7787

### APPLICATION EXAMPLE

### ENCLOSURE OF PLANTING AREA



### SPECIFICATION SUGGESTION

Roof edge/eaves profile with drainage slots for the passage of water; profile length ca. 3 m, stainless steel or aluminium, profile height ca. 120 mm, delivery including butt joints and pre-fabricated corners according to manufacturer's instruction.