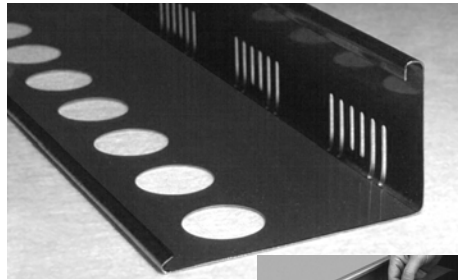
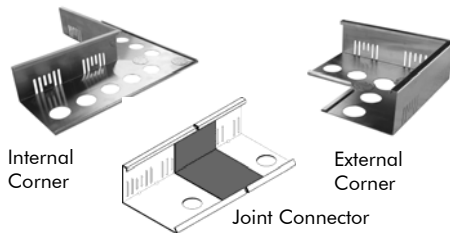


Product Data Sheet

Eaves Profile DP 80-A



Aluminum angle profile cum connector, with drainage slots and perforated supporting leg to be installed as edging of Green Roof Systems.



Internal Corner

External Corner

Joint Connector

Technical Data

EDP No. 21774000

Eaves Profile DP 80-A

For the edging and enclosure of extensive Green Roof Systems and for use when upstands at roof edges are missing.

Material:	Aluminum	
Color:	Aluminum	
Material thickness:	ca. 0.03 in.	(ca. 0.8 mm)
Length:	ca. 8.0 ft.	(ca. 2.4 m)
Height:	ca. 3.1 in.	(ca. 80 mm)
Support leg:	ca. 5.5 in.	(ca. 140 mm)

Accessories:

Internal Corner	EDP No. 7710	
Leg length:	ca. 9.8 in.	(ca. 250 mm)
External Corner	EDP No. 7794	
Leg length:	ca. 9.8 in.	(ca. 250 mm)
Joint Connector	EDP No. 7783	
Height:	ca. 3.1 in.	(ca. 80 mm)

Features

- can be installed on top of various waterproofing membranes without any penetration
- low in height
- for terracing build-ups
- suitable edging along gutters
- for straight lined edges
- each eaves profile pieces comes with one joint connector piece
- additional joint connectors as accessories available
- internal and external corners as accessories available

Installation Instructions

Install the eaves profile along roof edges or as separation profile between the vegetation free zone and the green roof system

on top of the protection mat. Cut the eaves profile in situ. An allowance for wastage has to be considered project specific.

Health and Safety

This product does not require a material safety data sheet (MSDS) according to the OSHA Hazard Communication Standard (29 CFR 1910.1200). When used as recommended or under ordinary

conditions, it should not present a health and safety hazard. However, an MSDS can be provided as a courtesy in response to a customer request.