

# SP-C AL 100/50 separation corner profile

Part No.: 2012



## Application area

The SP-C AL 100/50 is part of our prefabricated metal corner range for the SP separation range that we offer. SP-C AL 100/50 separation corner profiles are primarily designed to serve as corner elements for the SP AL 100/50 profiles and to form the required gravel retention trims surrounding the ArchiGreen® inspection chambers. Alignment of the SP-C AL 100/50 with the SP AL 100/50 linear gravel retention trims is only possible if the upright side of the retention trim is 50 mm.

## Benefits

- ☑ provides aesthetically pleasing demarcations among the various media and aggregate present on the green roof
- ☑ quick and easy to install without the need for mortar bedding
- ☑ does not impede drainage
- ☑ can be used to create corners with any angle of inclination
- ☑ manufactured from 1.0 mm thick aluminium plates as opposed to the 0.8 mm in

## Technical data

Height	100 mm
Width	50 mm
Length	1000 mm
Plate thickness	1.0 mm
Weight	0.53 kg/m
Material	Aluminium
Effective drainage area	4200 mm <sup>2</sup> /m
Accessory	1 pcs connector/corner element
Packaging unit	10 pcs shrink-wrapped (1 bundle)

## Specification suggestion

ArchiGreen® SP-C AL 100/50 is an L-shaped prefabricated corner, folded 5 times, made from aluminium. This prefabricated corner profile provides professional and aesthetic demarcations among various aggregates on a green roof. Material thickness: 1 mm; size: 1000x50x100 mm (LxWxH); drainage area: ~ 4200 mm<sup>2</sup>/m; weight: 0.53 kg/m; incl.: a single connector/profile.

## Dimensions

