

# TG-A SS 400 height adjustable green roof gully

Part No.: 3217



## Application area

The TG-A SS 400 is part of our TG-A SS height adjustable drainage gully range. TG-A SS 400 drainage gullies are designed to efficiently discharge surface water in paved area settings set for pedestrian traffic only and allow for easy inspection and quick maintenance of the outlets.



## Benefits

- ☑ height is infinitely adjustable within a given range, which makes it easy to accurately install the channel flush with its surrounding
- ☑ the narrow-spaced openings of the grating prevent larger debris from entering and blocking the outlets
- ☑ allows for easy inspection and quick maintenance of the outlets
- ☑ also available in adjustable height ranges of 73-103 mm, 93-143 mm és 113-183 mm
- ☑ perforated ballast retention ring prevents grit and surrounding growing media debris from entering the outlet
- ☑ also available in galvanized steel

## Technical data

Height	H1 = 73-103 mm / H2 = 93-143 mm / H3 = 113-183 mm
Width	400 mm
Length	400 mm
Weight	8.00 kg
Grating	Mesh grid
Mesh size	30 x 10 mm
Material	Stainless steel (Available in galvanized steel)
Load class	Pedestrian load rated class A15
Packaging unit	72 pcs/pallet

## Specification suggestion

ArchiGreen® TG-A GS 400 height-adjustable terrace grille withstands pedestrian traffic. It allows for the drainage of surface water in paved roof terraces and for the inspection and maintenance of roof outlets. Features incl.: made of stainless steel; mesh size is 30x10 mm; load class: A15; size: 400x400xoptional height adjuster brackets that fall into any of the following height range: (H1) 73-103 mm / (H2) 93-143 mm / (H3) 113-183 mm (LxWxH); weight: 8.00 kg. Available in galvanized steel as well.

## Dimensions

