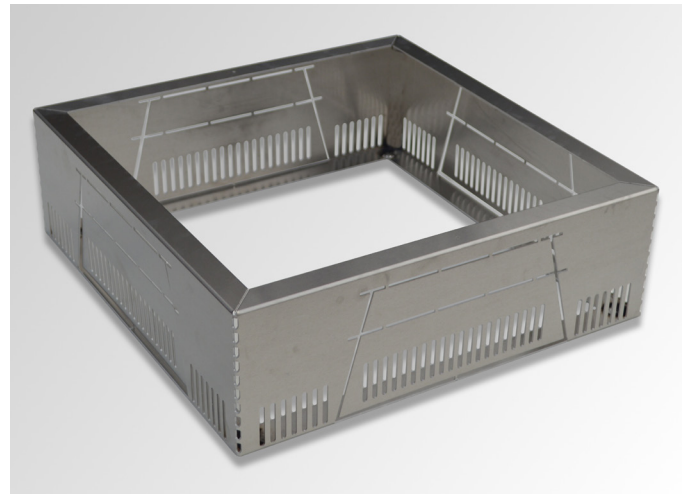


OPTIGREEN TAR 250

Triangle Discharge Channels Chamber Base

To keep roof drainage outlets free with four connection options for TAR 80/250 or TAR 120/250.



Material	Aluminium
Colour	Aluminium natural
Material thickness	2.0 mm
Dimensions	Length: 440 mm Width: 440 mm Height: 140 mm Support leg 30 mm
Quantity/ delivered unit	1 chamber base unit without cover
Pack size	1 cardboard box approx. 500 x 500 x 200 mm
Delivery form	Small quantities bundled by parcel service, larger quantities on a pallet by forwarding agent
Delivery weight	Approx. 3.0 kg / piece

Area of use

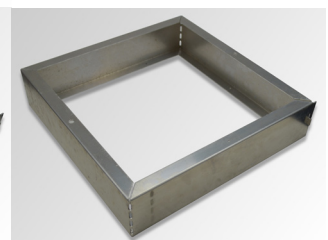
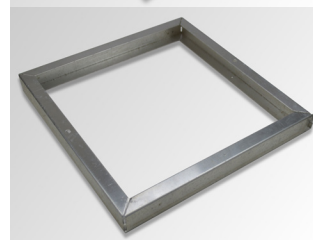
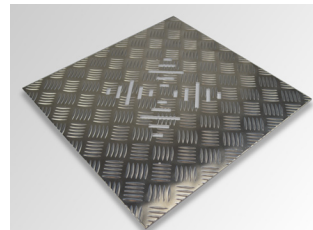
- Inspection chamber for pressure drainage

Specific properties

- 4 connection options each for TAR discharge channel 250 mm height 80 mm and 120 mm (pre-perforated breaking points)

Accessories

- Cover (Item No. 14829) fitted with screws, with openings for surface drainage, material: Aluminium checker plate, 3.5/5.0 mm
- Extensions
50 mm high (Item No. 14834)
100 mm high (Item No. 14876)



The preceding details are guideline values established under laboratory conditions. These values are subject to a certain manufacturing tolerance. The data contained in this product information sheet represents Optigreen's technical knowledge at the time of publication. Optigreen reserves the right to change and update details in accordance with new insights and to modify specified properties accordingly. No liability accepted for misprints.

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