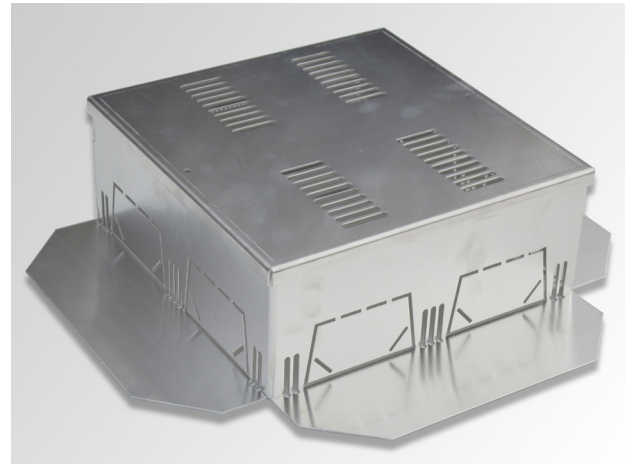


OPTIGREEN TMK R

Triangle Maxi Edge Inspection Chamber

Inspection chamber for use on greened or gravelled roof areas above drains in edge areas directly before any ascending structural components.



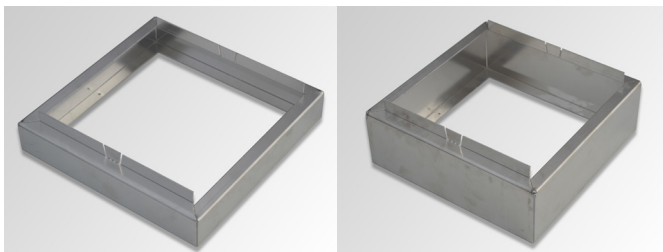
Material	Aluminium
Material thickness	1.5 mm wall and 2.0 mm cover
Colour	Aluminium natural
Dimensions	Length/width: 300 x 300 mm Base component floor area: 480 x 390 mm Height: 120 mm Extension available in 50 mm (Item No. 15008) and 100 mm (Item No. 15009)
Compressive strength	Approx. 150.0 kg
Quantity/ delivered unit	1 chamber with cover
Pack size	Approx. 600 x 500 x 150 mm
Delivery form	According to size of order by parcel shipment or on euro pallets by forwarding agent
Delivery weight	Approx. 3.0 kg / piece

Area of use

Special inspection chamber for use over roof drainage outlets at the edge before ascending components, especially for outlets at the side through the fascia.

Specific properties

- Chamber walls and cover with inlet slots, possible to connect 2 lengths triangle water conduit plus on three sides.
- Chamber cover with inlet slots, compressive strength approx. 150 kg
- Insensitive to humic acid
- Reverse releasable 80 mm high
- Accessories: Extension with 50 mm or 100 mm height



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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