

# OPTIGRÜN FSA 40R

## Pipe Transfer Inspection Chamber

Inspection chamber for connecting one pipe DN 125.



<b>Material</b>	Aluminium
<b>Colour</b>	Aluminium natural
<b>Material thickness</b>	2 mm
<b>Dimensions</b>	L 400 x W 400 x H 140 mm Floor area: L 560 x W 490 mm can be raised in 50 mm and 100 mm increments
<b>Quantity/delivery unit</b>	Chamber base part without cover
<b>Delivery form</b>	according to size of order by parcel shipment or by forwarding agent
<b>Pack size</b>	according to size of order
<b>Delivery weight</b>	approx. 1.8 kg/piece

### Area of use

- To fit a pipe for the inlet or discharge water on roof surfaces

### Specific properties

- Connection for one pipe DN 125
- Connection options for 6 Optigrün Water Conduction Channels WKA or 9 Optigrün Water Conduction Channels WKK
- With rivet nuts for fastening further chamber components
- Insensitive to humic acids
- Combination with different covers possible, load capacity depending on the selected cover
- Further accessories available separately

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 Optigrün's technical knowledge at the time of publication. Optigrün 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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