

IC-S 550 inspection chamber

Part No.: 3008



Application area

IC-S 550 is part of our IC-S inspection chamber range. IC-S inspection chambers ease the inspection of rainwater outlets and help prevent these becoming clogged with gravel or granular drainage media from the vegetated roof. IC-S 550 inspection chamber is directly installed over each green / gravel roof outlet, set on the drainage layer within a surrounding build-up of 550 mm in depth.

Benefits

- ☑ made of impact and UV resistant polypropylene
- ☑ allows for easy inspection and quick maintenance of the outlets
- ☑ stops direct sunlight from reaching into the outlet, thereby preventing plants from clogging them
- ☑ the 25cm² recessed stainless steel grille allows for the drainage of excess surface water
- ☑ unbreakable + lockable lid

Technical data

| | |
|---------------------------|------------------------|
| Height | 550 mm |
| Width | 300 mm |
| Length | 300 mm |
| Weight | 7.45 kg |
| Material of base and lid | Polypropylene (PP) |
| Colour | RAL7032 |
| Lock | Zinc alloy die casting |
| Material of filter grille | Stainless steel |
| Area of filter grille | 2534 mm ² |
| Effective drainage area | 1300 mm ² |
| Packaging unit | 18 pcs/pallet |

Specification suggestion

ArchiGreen® IC-S 550 is a square-shaped inspection chamber. It is installed over green roof outlets with a build-up of 550 mm depth allowing for the inspection and maintenance of outlets. Features incl.: the base made of impact and UV resistant polypropylene; 4 load distribution footprints; lockable recessed lid, suitable for pedestrian traffic; the 25 cm² recessed stainless steel grille allows for the drainage of excess surface water; lock made of zinc alloy; size: 300×300×550 mm (L×W×H); weight: 7.45 kg; colour: beige, RAL7032.

Dimensions

