

# IC-S 400 inspection chamber

Part No.: 3006



## Application area

IC-S 400 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 400 inspection chamber is directly installed over each green / gravel roof outlet, set on the drainage layer within a surrounding build-up of 400 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 25cm<sup>2</sup> recessed stainless steel grille allows for the drainage of excess surface water
- ☑ unbreakable + lockable lid

## Technical data

Height	400 mm
Width	300 mm
Length	300 mm
Weight	4.97 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 <sup>2</sup>
Effective drainage area	1300 mm <sup>2</sup>
Packaging unit	24 pcs/pallet

## Specification suggestion

ArchiGreen® IC-S 400 is a square-shaped inspection chamber. It is installed over green roof outlets with a build-up of 400 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 cm<sup>2</sup> recessed stainless steel grille allows for the drainage of excess surface water; lock made of zinc alloy; size: 300×300×400 mm (L×W×H); weight: 4.97 kg; colour: beige, RAL7032.

## Dimensions

