

Product Data Sheet

Inspection Chamber KS 6



Inspection chambers for protection and inspection of roof outlets for extensive green roofs and gravel roofs.



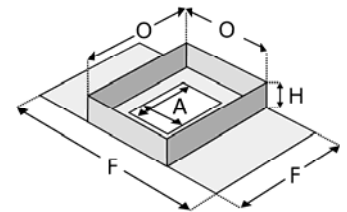
Technical Data

EDP No. 4006

Inspection Chamber KS 6

Made of plastic-coated aluminum with lateral slots for water passage. Detachable cover made of galvanized, plastic-coated steel with two finger holes.

Color:	old silver-antique		
Height:	ca. 2.4 in.	(ca. 60 mm)	(H)
Outer dimension of the Chamber: (at transportation)	ca. 11.8 x 11.8 in.	(ca. 300 x 300 mm)	(O)
Flange: (extended, including chamber)	ca. 11.8 x 20.9 in.	(ca. 300 x 530 mm)	(F)
Aperture dimension:	ca. 9.4 x 9.4 in.	(ca. 240 x 240 mm)	(A)
Slot width:	ca. 0.1 in.	(ca. 3 mm)	
Weight:	ca. 5.7 lbs	(ca. 2.6 kg)	



Accessories:

Extension Piece KSA 8 EDP No. 4008

Extension Piece KSA 20 EDP No. 4020

for elevation of KS 6 in segments of ca. 3.1 in. (ca. 80 mm) or ca. 7.9 in. (ca. 200 mm).

Features

- low transport volume, yet fix positioning achieved by superimposed load when installed
- fits all outlets, $d < 10$ in.
- corrosion-resistant
- fine lateral slots allow for an installation in bulk material
- elevation with additional extension pieces

Installation Instructions

Install the Inspection Chamber KS 6 on the drainage element above the drain. Previously, a hole of the diameter of the outlet is to be cut in all layers of the build-up. The filter sheet is rolled out over the

inspection chamber and cut in a way the slots of the inspection chamber remain free, but the flanges are covered. The dimensions of the hole are approx. 11.8 x 11.8 in. (ca. 300 x 300 mm).

Health and Safety

This product does not require a material safety data sheet (MSDS) according to the OSHA Hazard Communication Standard (29 CFR 1910.1200). When used as recommended or under ordinary

conditions, it should not present a health and safety hazard. However, an MSDS can be provided as a courtesy in response to a customer request.

Subject to technical alterations and printing errors • First edition 06/2015; Revised 11/2017

