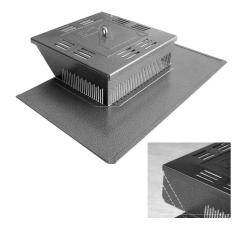
# Subject to technical alterations and printing errors • First edition 03/2005; Revised 01/2012

# Product Data Sheet Inspection Chamber AKS 8



Inspection chamber specially designed for the use above water outlets or water spouts near parapets.

### **Technical Data**

### Inspection Chamber AKS 8

Made of galvanized and plastic coated steel; with one side open and three sided flange, developed for water outlets near parapets or water spouts, can be used on upstands with insulation material fillet, perforated edges to install without tools. Removable lid, walkable with thermally insulating material and water openings according to German Standard FLL-Green Roof Guideline.

 Height:
 ca. 80 mm

 Aperture:
 ca. 250 x 250 mm

 Flange:
 ca. 500 x 300 mm

 Slots:
 ca. 3 mm

 Weight:
 ca. 2.5 kg

 Colour:
 old silver-antique



### Accessories:

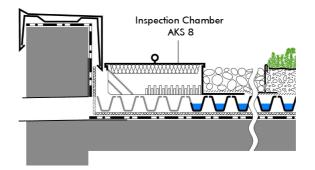
Extension Piece KSA 10 Order No. 4249
Extension Piece KSA 20 Order No. 4250
for elevation of AKS 8 in segments of 100 or 200 mm.

# **Features**

- suitable for the installation on upstands with and without fillets
- frost proof due to insulated lid
- walkable, corrosion-resistant
- lateral slots ensure for installation within the gravel drainage layer and the connection of the System Gutter SR 75
- overflow function via the cover, in case of flooding
- elevation with additional extension pieces

## **Application Example**

"Water spout"



# **Specification Suggestion**

Inspection chamber made of galvanized and plastic coated steel; colour old silverantique, height ca. 80 mm, one side open, additional three sides slotted with flange, thermally insulated walkable lid, load bearing capacity of class H according to German Standard DIN 19599, water openings according to German

Standard DIN 1986, lid openings according to German FLL Guideline, delivery and installation according to manufacturer's instructions.

Make: ZinCo Inspection Chamber AKS 8 Enquiries: ZinCo Canada Inc.

Phone: 1-905-690-1661