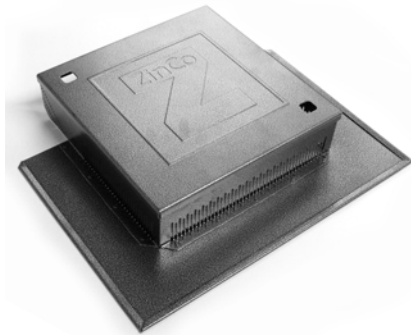


# Product Data Sheet

## Inspection Chamber AKS 8



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



### Technical Data

EDP No. 4007

#### 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 scuppers, can be used on fold-ups with insulation material fillet, perforated edges to install without tools. Detachable and walkable cover with two finger holes. If required, the interlocks can be installed into these holes.

<b>Color:</b>	old silver-antique	
<b>Height:</b>	ca. 3.1 in.	(ca. 80 mm)
<b>Outer dimension of the Chamber</b>	ca. 11.8 x 11.8 in.	(ca. 300 x 300 mm)
<b>Flange:</b>	ca. 15.4 x 18.5 in.	(ca. 390 x 470 mm)
<b>Slots:</b>	ca. 0.1 in.	(ca. 3 mm)
<b>Weight:</b>	ca. 6.4 lbs	(ca. 2.9 kg)

#### Accessories:

**Extension Piece KSA 8**

EDP No. 4008

**Extension Piece KSA 20**

EDP No. 4020

for elevation of AKS 8 in segments of 3.1 in. (80 mm) or 7.9 in. (200 mm).

#### Set of interlocks

EDP No. 9031

consisting of two interlocks, for easy installation into the finger holes and one square spanner.

### Features

- suitable for the installation on fold-ups with and without fillets
- walkable
- elevation with additional extension pieces
- separately available: set of interlocks for easy installation into the finger holes

### Installation Instructions

Install the Inspection Chamber AKS 8 on the drainage element. The open side point in the direction of the parapet

or scupper. Install the filter sheet on top of the flange of the inspection chamber.

### 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.

