

JUAL

## RECTANGULAR ROOF OUTLET FOR FILLET



### PRODUCT DESCRIPTION

#### *JUAL Rectangular Roof Outlet for Fillet*

#### APPLICATION:

For drainage of flat roofs with bitumen membrane. To be installed through the parapet where a Fillet profile is used in the transition between the roof and the parapet. Can be used with Fillet profiles up to 60x60 mm.

NOTICE: In case the standard outlet pipe is too short to penetrate the facade of the building, the horizontal outlet pipe can be extended by welding at JUAL.

#### MATERIAL:

Pipe and protection ring in acid proof stainless steel AISI 316 / EN 1.4401.

Flange in stainless steel AISI 304/EN 1.4301.

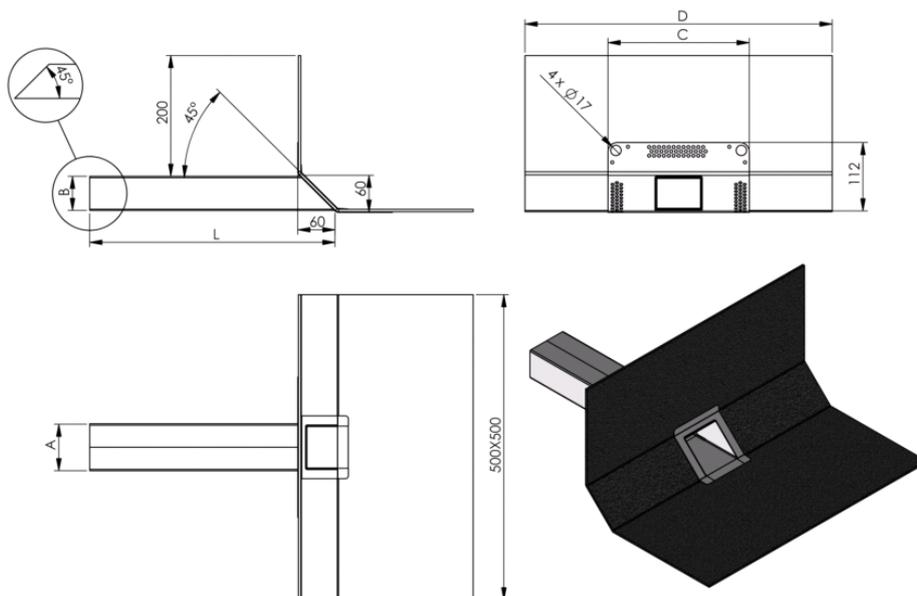
SBS or APP bitumen is integrated from the factory.

Installation and application must be conducted in accordance with current industry standards and compatibility with the roof's membrane must be secured



# TECHNICAL DATA SHEET

## TECHNICAL INFORMATION



## ARTICLE NUMBERS

ARTICLE NUMBERS		RECTANGULAR ROOF OUTLET DIM. (mm)				
STRAIGHT PIPE END	45° PIPE END	A	B	C	L	WEIGHT (kg)
700950560400-xxx	710950560400-xxx	95	56	230	400	3,2
700950560600-xxx	710950560600-xxx	95	56	230	600	3,6
"xxx" is the membrane code SBS = 101 APP = 114 See membrane list at <a href="http://www.jual.dk">www.jual.dk</a>						

## ACCESSORIES

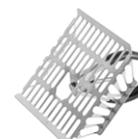
### ANGULAR TRANSITION

90° Angular Transition for installation into external Down pipe.  
 Angular Transition are to be ordered separately (Article no. (7009556098-7009556110)).



### LEAF GRATE

JUAL recommends the installation of a leaf grate which must be checked / cleaned at appropriate intervals.  
 Leaf grates are to be ordered separately (Article no. 72000HK).



### COVER PLATE

JUAL recommends to install a stainless steel cover plate on the parapet facade.  
 Cover plates are to be ordered separately (Article no. 46204095056).

