

# RAINWATER COLLECTORS

A new model of a roof rainwater collector, which is used to drain rain (surface) water into the sewer after connecting a circular or square gutter.

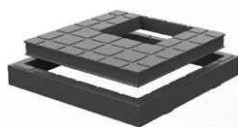
The body of the collector is reinforced with ribbing, which ensures better stability and strength of the product in the ground.

It contains a dry anti-odour flap, which prevents back odour from the sewer pipe.

The new hinged lid system is simpler and allows easy access to a removable basket that prevents dirt from penetrating. The collectors are made in black or gray.

The dimensions of the lower outlet are DN 110 and 125 and with the side DN 110.

- ✓ UV stabilized
- ✓ load capacity K3 (300 kg)
- ✓ anti-odour trap flap
- ✓ black/grey design
- ✓ bottom/side outlet versions
- ✓ dimensions DN110, 125 and 110/125
- ✓ basket with a handle to sift out dirt
- ✓ new reinforced ribbing of the body
- ✓ new opening system
- ✓ pipe catch stop
- ✓ possibility to order a drain cover with a square hole
- ✓ possibility to order a stainless steel basket against rodents




- ✓ **POSSIBILITY TO ORDER THE LID WITH A SQUARE HOLE**  
see spare parts on page 76



- ✓ **POSSIBILITY TO ORDER PLASTIC GRID**  
see spare parts on page 76

## BOTTOM STREET DRAIN, OUTLET D110/125

The product is designed for draining rain (surface) water into sewer systems outside buildings, with an option to connect gutter downpipes. It contains a dry anti-odour flap to prevent the odour back flow from the sewage line. The product has a combined outlet D 110/125 mm. The eccentric reduction rings of the gutter downpipe in the STANDARD design need to be cut out for the diameter required 75, 80, 90, 100, 110 or 125 mm. The UNIVERSAL option contains rings with nominal diameters 75, 80, 90, 100, 110 or 125 mm. Made from polypropylene and PS, UV stabilized. Load capacity K3 (300 kg). Temperature resistance up to 90°C. Tested in compliance with EN 1253.

 **Flow rate:** 390/530 l/min

	<b>PART NUMBER NAME</b>	<b>PACKAGING [pcs/pallet]</b>	<b>WEIGHT [kg/pcs]</b>
 	<b>325 S</b> KV 110/125 ST	4/96	1,02
 	<b>325 Ss</b> KV 110/125 ST s	4/96	1,03
 	<b>325 C</b> KV 110/125	4/96	1,16
 	<b>325 Cs</b> KV 110/125 s	4/96	1,18