

DRAINING WATER OUTLET WITH PERFORATED FLANGE



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■ DRAINING WATER OUTLET WITH PERFORATED FLANGE



■ 1. CODE REGISTRY

PRODUCT CODE:	BOC01-1109F BOC01-1109SF BOC01-1110F BOC01-1110SF BOC01-1111F BOC01-1111SF BOC01-1112F
GROUP:	Roof Draining Outlet
TYPE:	Draining water outlet with perforated flange
NAME:	Draining water outlet with perforated flange

■ 2. TECHNICAL FEATURES

AVAILABLE DIMENSIONS:	ø 63 mm ø 75 mm ø 80 mm ø 90 mm ø 100 mm ø 110 mm ø 120 mm	BOC01-1109F BOC01-1109SF BOC01-1110F BOC01-1110SF BOC01-1111F BOC01-1111SF BOC01-1112F
PACKAGING:	25 pc. 25 pc. 25 pc. 25 pc. 20 pc. 20 pc. 20 pc. 350 pc. 350 pc. 350 pc. 300 pc. 280 pc. 280 pc. 280 pc.	a box a pallet
MATERIAL:	Made of TPE (thermoplastic elastomer).	
COLOUR:	Black	
WEIGHT:	198 gr./pc. 190 gr./pc. 192 gr./pc. 193 gr./pc. 195 gr./pc. 210 gr./pc. 215 gr./pc.	BOC01-1109F BOC01-1109SF BOC01-1110F BOC01-1110SF BOC01-1111F BOC01-1111SF BOC01-1112F

■ 3. USE

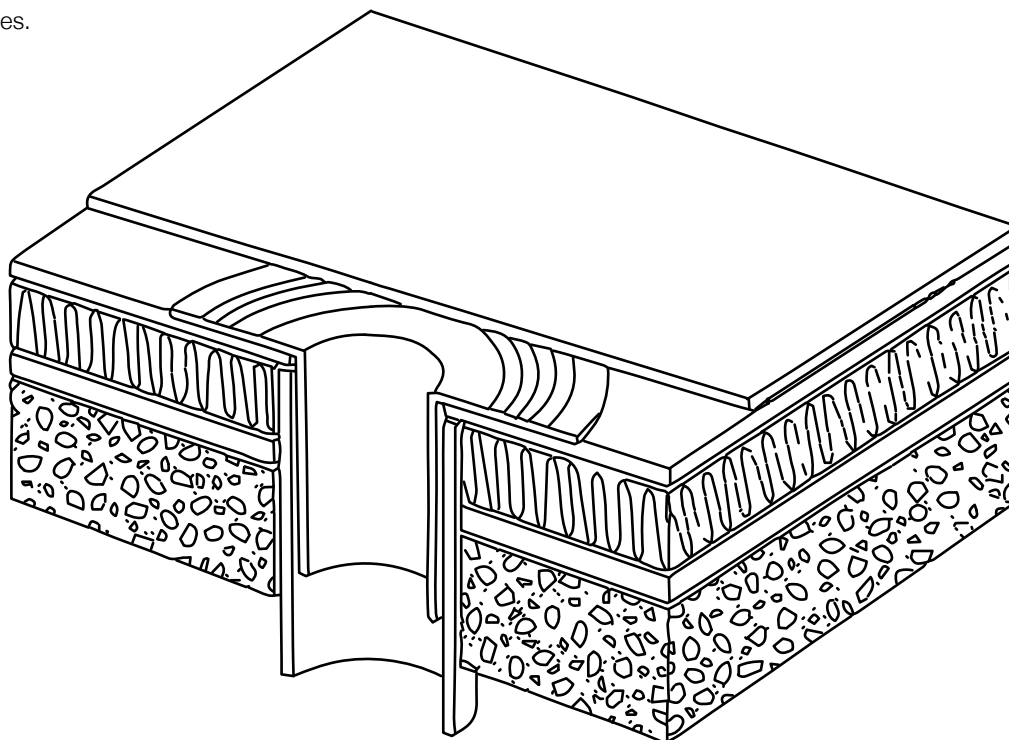
Used for vertical evacuation of rainwater from flat roofs.

■ DRAINING WATER OUTLET WITH PERFORATED FLANGE

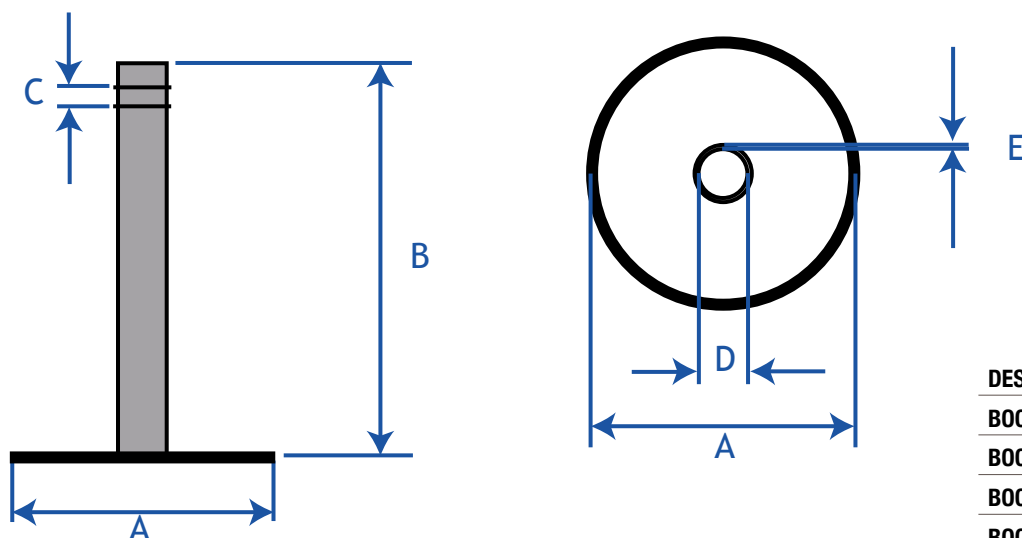


■ 4. INSTALLATION

On flat roofs or terraces.



■ 5. DRAWING



DESCRIPTION	A	B	C	D*	E
BOC01-1109F	320	240	32	63	1,5
BOC01-1109SF	320	240	32	75	1,5
BOC01-1110F	320	240	32	80	1,5
BOC01-1110SF	320	240	32	90	1,5
BOC01-1111F	320	240	32	100	1,5
BOC01-1111SF	320	240	32	110	1,5
BOC01-1112F	320	240	32	120	1,5

* for pipes

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■ 6. TECHNICAL SPECIFICATION

Specification	Description	Unity	Price
Dak.O.BOC01.11xxxF	Supply and installation of Monolithic filler consists of a perforated flange to improve the connection to the waterproofing sheath, a tube of length 240 mm and diameters from 63 to 120 mm. Made of TPE (thermoplastic elastomer). Used for vertical evacuation of rainwater in flat roof.		
Dak.O.BOC01.1109F	Dimension ø 63 mm.....	pc.	-
Dak.O.BOC01.1109SF	Dimension ø 75 mm.....	pc.	-
Dak.O.BOC01.1110F	Dimension ø 80 mm.....	pc.	-
Dak.O.BOC01.1110SF	Dimension ø 90 mm.....	pc.	-
Dak.O.BOC01.1111F	Dimension ø 100 mm.....	pc.	-
Dak.O.BOC01.1111SF	Dimension ø 110 mm.....	pc.	-
Dak.O.BOC01.1112F	Dimension ø 120 mm.....	pc.	-