

# Flat Roof Drains

## b/s/t ALIT Retrofit Drain Bitumen

Specification ←

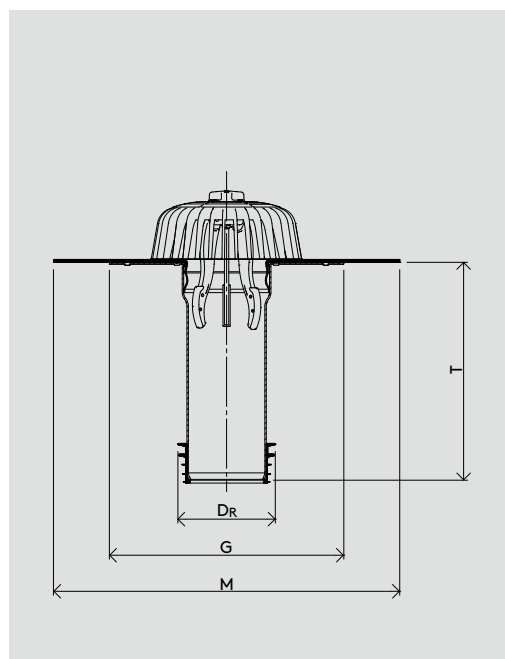
Material  
Aluminium

Including  
b/s/t Universal gravel guard  
high impact strength, UV-stabilised  
b/s/t Universal Anti Backflow Seal

Pipe length  
450 mm

For the safe connection of outlets to downpipes without existing sleeve; verification of fit to existing drain is the responsibility of the installer.

Membrane flange  
SBS bitumen roofing membrane



WG 1212 ←

Nominal Width	Product No.	Dr*Ø [mm]	Dv**Ø [mm]	GØ [mm]	MØ [mm]	T [mm]	Q*** [l/sek]	hg**** [mm]
DN 70	A121-BSG070450	87 – 108	83 – 106	325	480	450	4.40	35
DN 80	A121-BSG080450	105 – 111	101 – 108	325	480	450	5.00	35
DN 100	A121-BSG100450	120 – 135	116 – 131	325	480	450	6.00	35
DN 125	A121-BSG125450	152 – 160	148 – 158	325	480	450	9.00	45

\* Dr = DR = outer diameter - area of the sealing lip

\*\* Dv = inside diameter, range calibration of the existing drain pipe

\*\*\* Q [l/sek] Discharge capacity at the water level hG at the gully

\*\*\*\* hg [mm] Water level height/ pressure height at the drain

Status: 03/22 b/s/t GmbH Koch Kunststofftechnologie reserves the right to make technical modifications.