

RAINWATER OUTLETS

A range of flat roofing outlets, drainage and ventilation, suitable for use with most waterproofing membranes. Made from EPDM (ethylene propylene diene rubber) our products are suitable for use with built-up felts and mastic asphalt finishes.

PRODUCT SELECTOR

RAINWATER OUTLETS

Our flat flange outlets are versatile flat roof drainage outlets formed in EPDM. They are available in five sizes, are extremely cost-effective, and are ideal for use in new build or refurbishment applications.

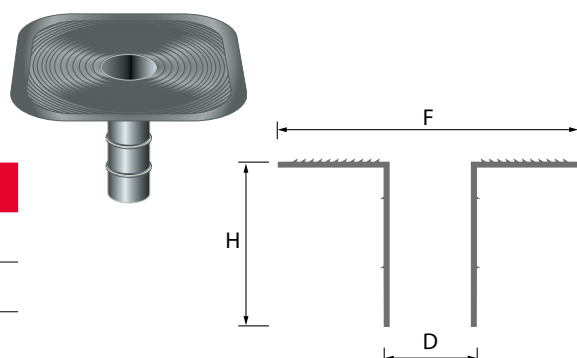
The ribbed push-in downpipe provides a completely leakproof connection to pipework. These outlets suit all forms of flat roof, and are also ideal for installation in, for example, wide valley gutters. They are highly resistant to ultraviolet, ozone and other atmospheric and chemical agents. They are suitable for use within wide temperature ranges, and remain flexible at very low temperatures. Leaf guards and gravel grates are available.

FIX-R EPDM Rainwater Outlets

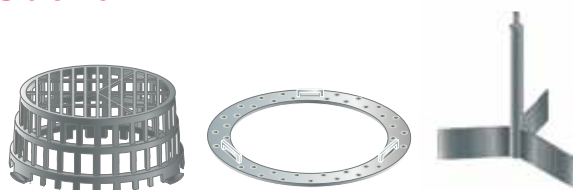
50mm, 62.5mm, 75mm, 100mm, 110mm

For built up felt and mastic asphalt

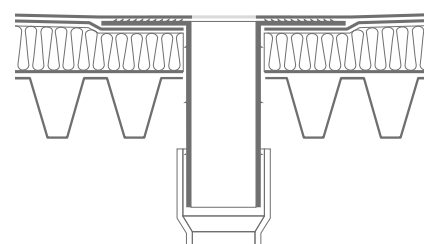
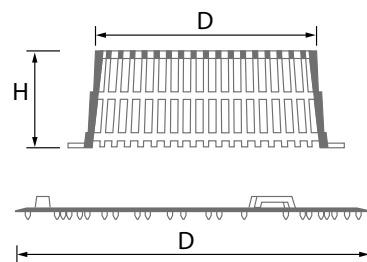
	50	62.5	75	100	110
F	245	245	300	325	335
H	180	250	250	250	250
D	50	54	66	92	100



Leaf Guard



	Leaf Guard	Mounting Ring	Mounting Spigot
H	80	N/A	160
D	160	220	195
H1	N/A	N/A	40



Typical application in warm roof

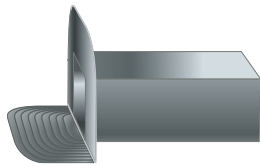
THROUGH THE WALL OUTLETS

Horizontal Outlets

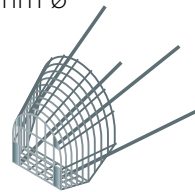
Designed for application at the angle of two intersecting surfaces – for example, where a roof or balcony meets a parapet wall. They can be installed to provide either vertical or horizontal take-off.



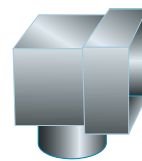
Through the Wall Outlet
100x100mm
90°



Leaf Guard
for 100x100mm/
110mm ø

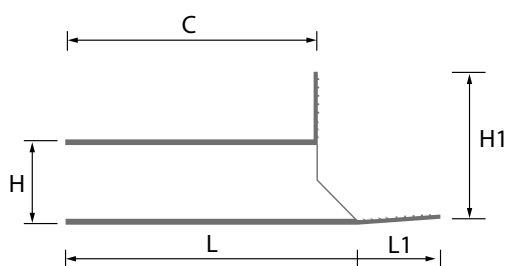


Downpipe Connector
90° connector
100x100mm to 100mm ø

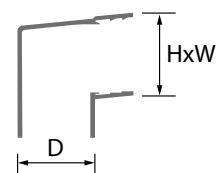
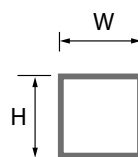


	Through the Wall Outlet	Leaf Guard	Downpipe Connector
H	100	100 ø	N/A
W	100	100 ø	N/A
H1	180	170	N/A
L	425	500	N/A
L1	120	120	N/A
C	425	500	N/A
HxW	N/A	N/A	100x100
D	N/A	N/A	100 ø

Sizes



Through the Wall Outlet

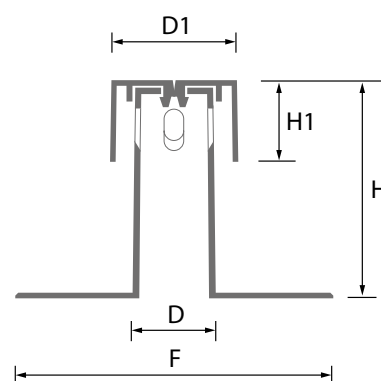


Downpipe Connector

BREATHER VENTS

Our EPDM breather vents are designed to allow water vapour to escape from the structure. Vents are normally required when roofing membranes are laid on concrete screeds in which moisture may be retained from the construction process. The vents release vapour pressure, thus avoiding blistering of the membrane.

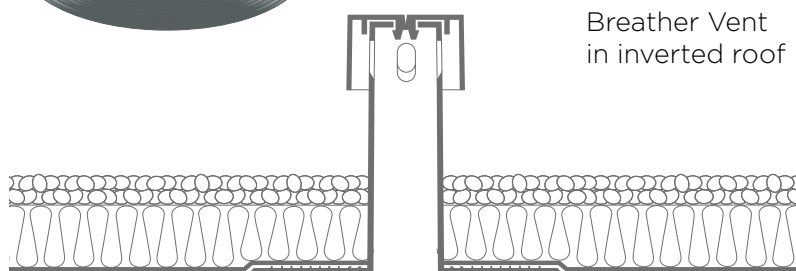
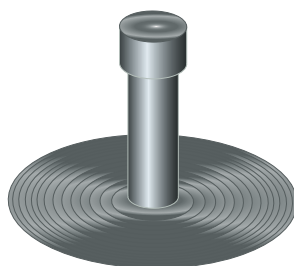
The roofing membrane is dressed over the circular flange of the breather vent, forming a watertight seal.



Breather Vent

EPDM 75mm \varnothing 270mm high
 For built up felt and mastic asphalt

Breather Vent	
F	300 \varnothing
H	270
D	75
H1	80
D1	110



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