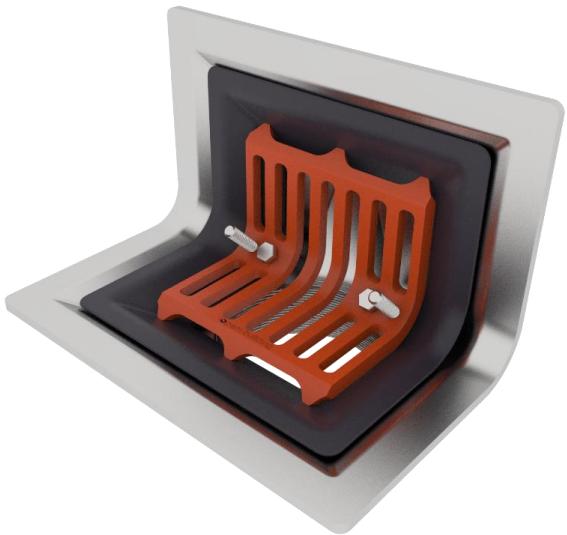
VORTX ALUMINIUM ROOF OUTLETS

Two-Way Spigot Outlet With Flat Grate

VX-ATW-F



DESCRIPTION

The aluminium two-way roof outlet ensures a watertight connection between the water/damp proofing membranes and the drainage pipework. The outlets are designed for most roof finishes including lead or copper-clad roofs. The outlets are female BSPT threaded. Commonly connected to the threaded adaptors which are connected to the pipework with a suitable coupling.

RECOMMENDED USE

- Domestic use
- Rainwater
- Runoff water

TECHNICAL FEATURES

- LM6 aluminium silicon alloy to BS EN 1706:2010
- Grate coated orange, polyester powder coating, average thickness 100µm
- Clamp ring coated grey, polyester powder coating, average thickness 100µm

STANDARDS & APPROVALS

- Industry product standard: BS EN 1253-2
- Range fire classification: A2,s1,d0

ENVIRONMENTAL DATA

- Recycling information: Aluminium is 100% recyclable through the existing recycling industrial network.

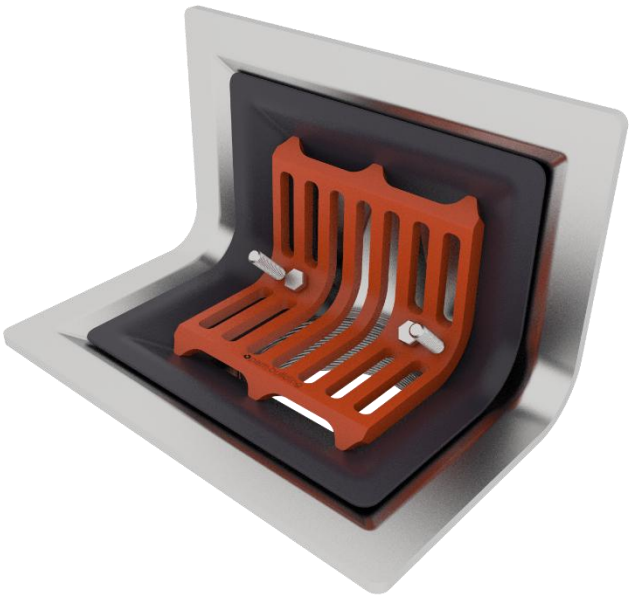
IDENTIFICATION LABEL

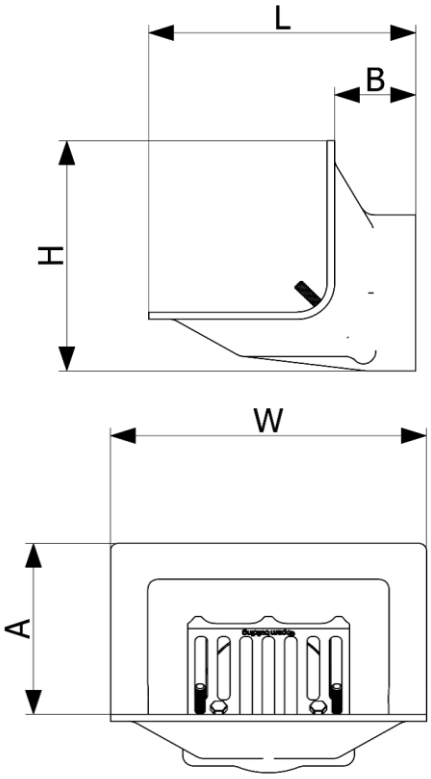
- 'pam building' logo located on the top of the flat grate.

VORTX ALUMINIUM ROOF OUTLETS

Two-Way Spigot Outlet With Flat Grate

VX-ATW-F





GEN CODE	DN	L	H	W	A	B	FLOWRATE (Horizontal)	FLOWRATE (Vert)	WEIGHT	PRODUCT CODE
VX-ATW3-F	Ø75	214	192	254	143	65	2.0l/s	4.13l/s	2.14	286083
VX-ATW4-F	Ø100	214	192	254	143	65	2.38l/s	7.83l/s	2.24	286082

Results are based on a rainfall intensity of 75mm per hour and a 35mm head of water adjacent to the outlet (45mm head for 150mm outlets as per EN 1253-2:2015)
Flowrate is assuming that the outlet grate is free and clear of any debris/blockages

Accessories available:

- → Extension rings
- → Threaded adaptors
- → Vertical & Balcony outlets are also available

This document is provided for information purposes, and our company reserves the right to modify the information contained herein at any time. Our company declines all responsibility of materials that do not comply with the rules prescribed in this document as well with the standards, the technical documents and the applicable professional standards. Any orders placed will be subject to our General Terms and Conditions of Sale, available on request. The drawings and/or images are the exclusive property of Pam Building and are confidential. They must not be reproduced or disclosed to any third party without written consent. They may only be used for the purpose for which they were issued and are returnable on request.