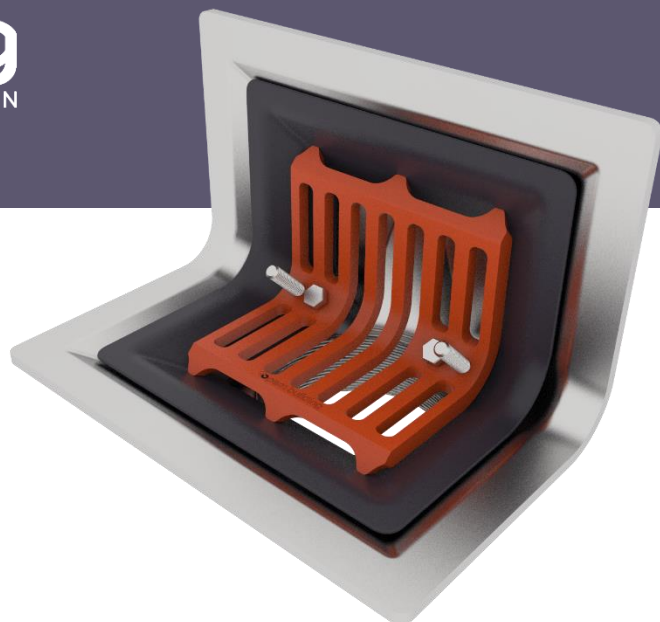


TWO-WAY SPIGOT OUTLET WITH FLAT GRATE VORTX ALUMINIUM ROOF OUTLETS VX-ATW-F



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

STANDARDS & APPROVALS

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

PRODUCT IDENTIFICATION

- 'opam building' logo located on the flat grate.

ENVIRONMENTAL DATA

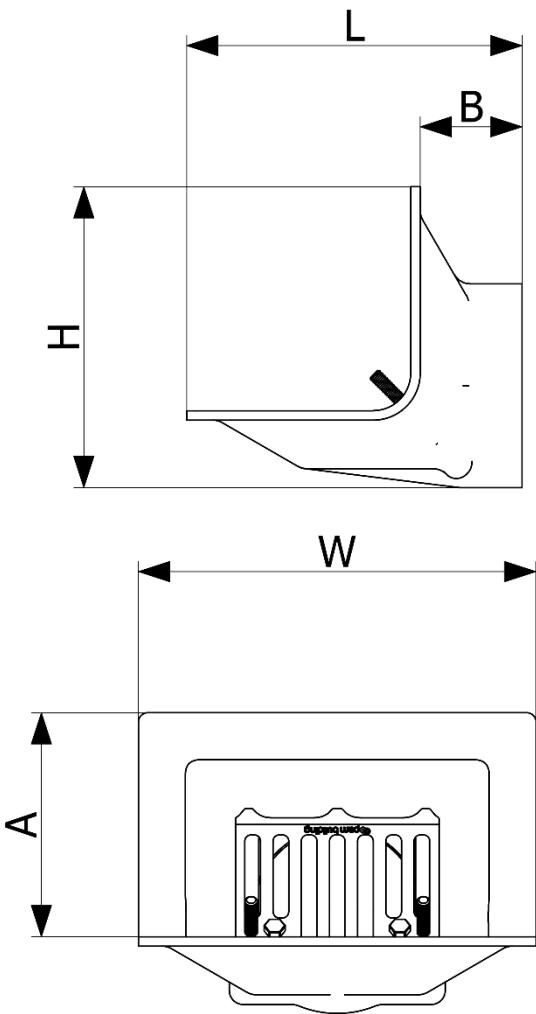
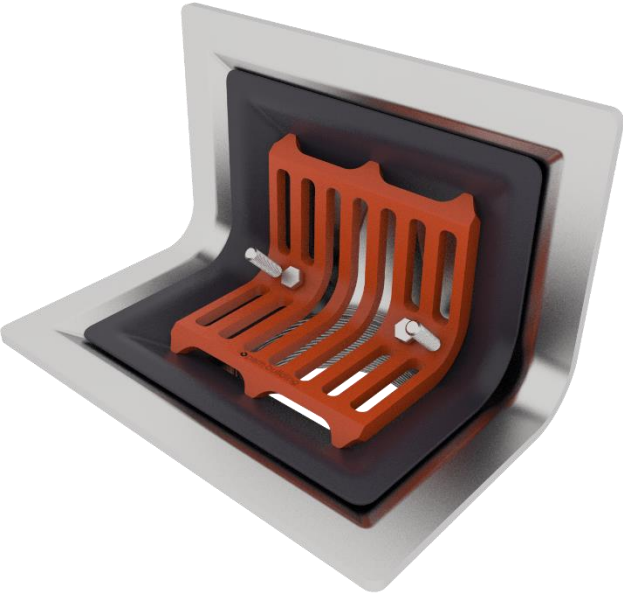
- Recycling information: Aluminium is 100% recyclable through the existing recycling industrial network.

MATERIALS & COATINGS

- 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

opam building

TWO-WAY SPIGOT
OUTLET WITH FLAT
GRATE
VORTX ALUMINIUM
ROOF OUTLETS
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.
- Flowrate is assuming that the outlet grate is free and clear of any debris/blockages.

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