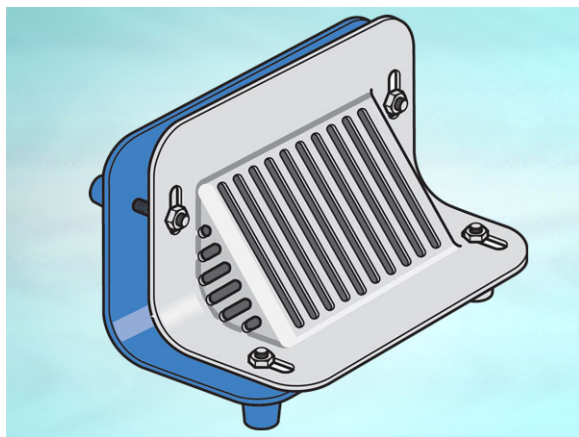


Product Details

WF156 Reversible Outlet

Technical Data



Dimensions:

290 x 158 at finish level

290 x 183 body

191 - Height below Body Flange

91 - depth body flange to outlet center line

Connection - female 6" BSP threaded connection (150mm)

Free Area - body= 176cm², grating= 90cm²

Materials - Grating - aluminium; Body - cast iron, lacquered

Weight - 9.4 kg

General Description:

290 x 158 Cast Iron Parapet Reversible Outlet, with 6" BSP dia. horizontal outlet. Parapet outlet with reversible body to provide horizontal or vertical threaded outlet.

Options:

To specify an option, add option letter(s) as a suffix to the Spec. Code

G - gravel guard

Materials:

Aluminium: Used for parapet gratings and grease converter covers. A light, corrosion resistant and maintenance free material; may be cleaned using standard floor cleaning solutions.

Cast Iron - BS EN 1561: Used for bodies, membrane clamping collars, spigot adaptors and accessories such as extensions. A widely used metal in the drainage industry, its resistance to corrosion permits extended use under extreme conditions. Castings are coated with a high grade lacquer paint to provide internal and external surface coverage. Paint will gradually wear off and is replaceable; oxidation (surface rusting) is a natural process which does not weaken the material. A zinc anti-corrosion coating is applied to certain castings by sherardizing.

All dimensions are in millimetres unless stated. In line with general practice all dimensions shown are nominal.

Wade International

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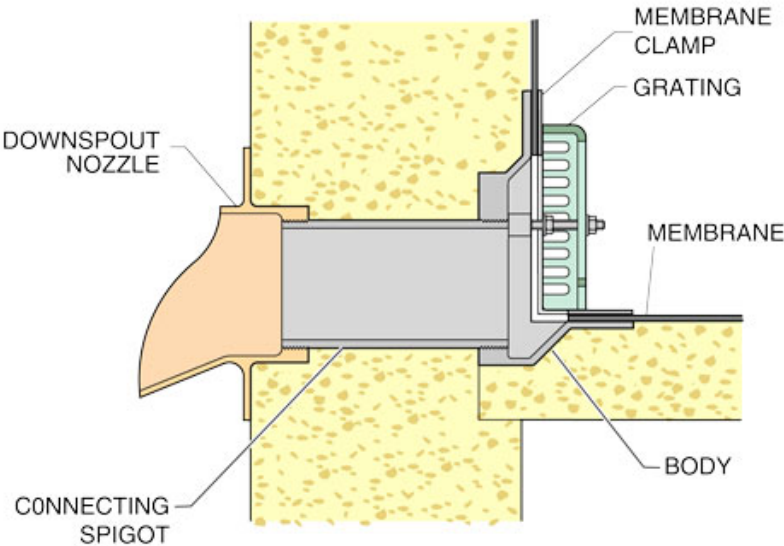
Fax: +44 (0)1787 475579

e-mail: wadetech@alumascwms.co.uk

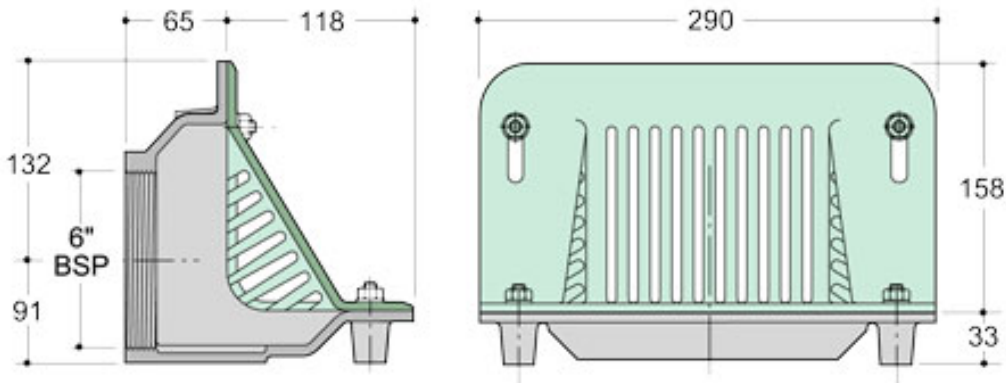
website: <https://www.alumascwms.co.uk/brands/wade/>

Typical Installation for WF156:

Note: This illustration may show a similar Wade Product - it is intended to show the general installation type only.



Dimensioned Section for WF156:



Flow Performance Figures for WF156:

Head of water at outlet	15mm	20mm	25mm	30mm	35mm	40mm	50mm
Flow Rate (l/s):	0.44	0.65	0.88	1.13	1.37	1.62	2.1
Roof area drained (m²) at 0.021 l/s per m² rainfall rate:	21	31	42	54	65	77	100

Note: Flow rates of Wade roof outlets have been established by full-scale tests. The values shown in the table are 75% of such tests. The design of the layout of roof outlets should be in accordance with the recommendations given in BS EN 12056:3.