

WAVIN
OSMA

In profile

Take a closer look at the new OSMA StormLine profile.

A classic egee shape, simple, attractive – but with innovative features for extra performance and visual appeal.

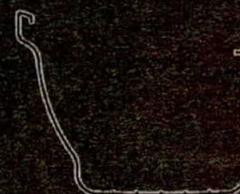
The leading edge

The high front edge of the gutter is specifically designed to ensure the safe capture of high volumes of roof run-off under storm conditions.

The upper edge shape also incorporates an inner rail for easy, concealed fixing of support brackets without impeding flow.

To contain and control

Even under extreme conditions, with unusually high run-off rates, the StormLine edge profile and internal ribs will quickly bring rainwater under control and guide it efficiently to the outlet.



High front edge
To catch and control run-off, and prevent overshoot.

Internal rail
To provide forward fixing point for concealed hanging bracket.

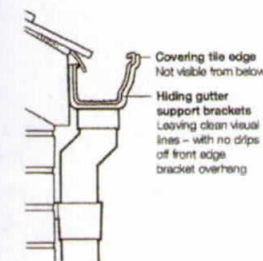
High capacity
To cope with intense rainfall volumes.

Internal ribs
To help flow through of leaves and debris – and reduce blockages.

Visual complement

The high-fronted gutter profile conceals the edge of the roof tiles and also the hanging brackets. The result: clean attractive lines around the roof perimeter to complement and enhance the building's visual appearance.

OSMA StormLine is available in three colours: Black, Brown and White.



Planning
The OSMA
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London Borough of Hillingdon