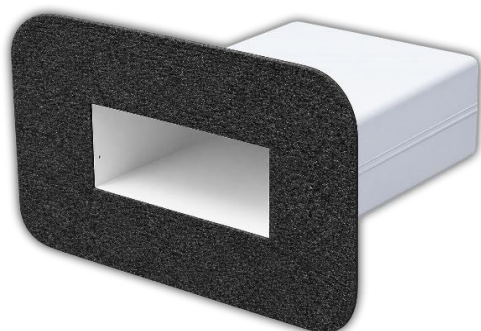


ProRoof HD emergency overflow for bituminous waterproofing



Application: Element of a flat roof drainage system used for the emergency discharge of excess water when the main drainage system is inefficient or blocked.

Compatibility: Designed for roofs protected with bituminous waterproofing; the overflow flange can be connected by torch-on (heat) welding or bonding, which ensures a watertight connection.

Material: The overflow body is made of PVC-U, with a flange compatible with bituminous waterproofing. The product is resistant to UV radiation and weather conditions.

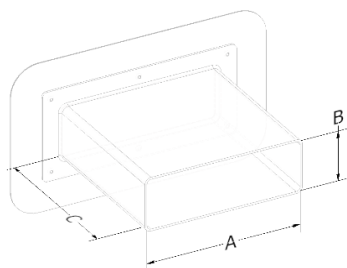
Installation: Easy and quick installation in the parapet wall or roof edge; the design allows trouble-free connection to the bituminous waterproofing.

Effective protection against flooding: The emergency overflow automatically discharges excess water if the main drainage system fails, minimising the risk of damage to the building structure.

Weather resistance: Made of materials resistant to UV, low temperatures and weather conditions, which ensures a long service life of the product.

Easy installation: Simple installation thanks to the well-thought-out design and the possibility of connection to bituminous waterproofing.

Customisation: A choice of different sizes allows the overflow to be matched to the specifics of the roof.



A [mm]	B [mm]	C [mm]
300-700	100	300 700
The dimensions given in the table are standard dimensions; non-standard dimensions available to order.		