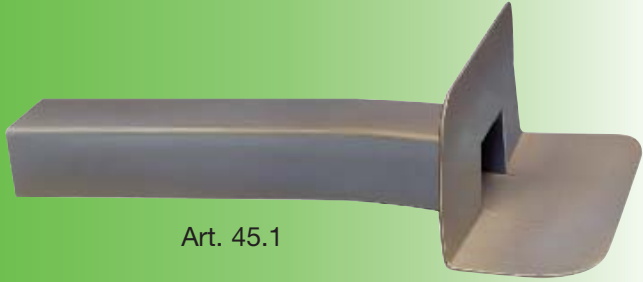


ANGLED ROOF DRAIN OUTLET IN IGOM EE



Art. 45.1



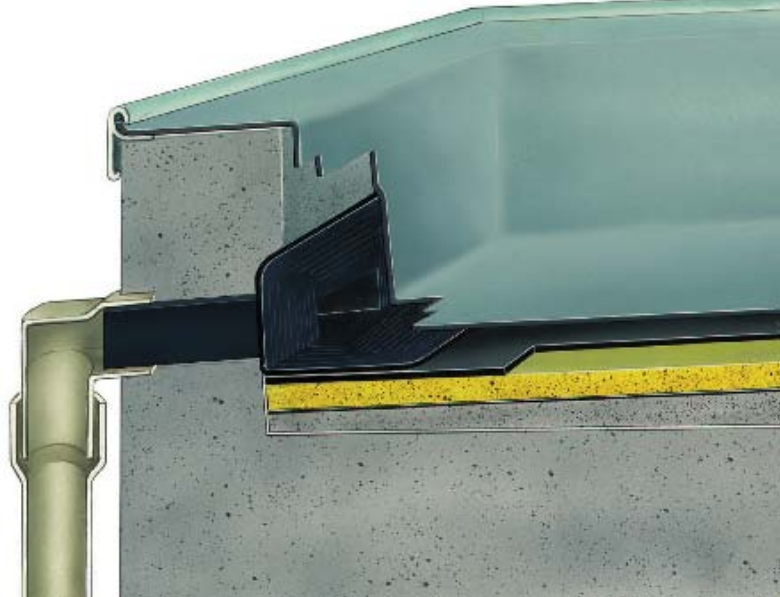
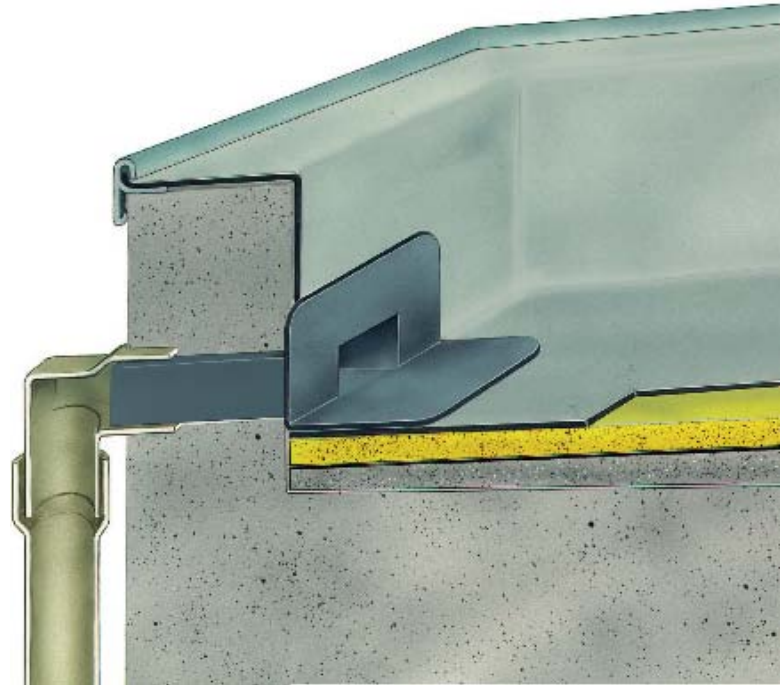
Art. 45



Art. 118.5



Art. 117



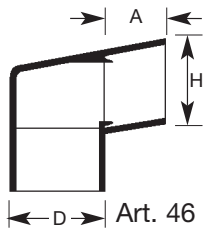
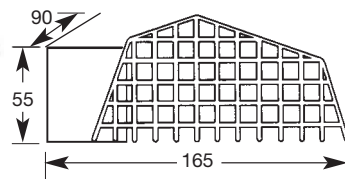
Art. 46 Curve Ø 80



Art. 47 Curve Ø 100

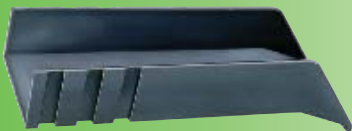


Art. 44.1 Leaf grate

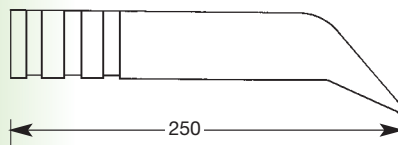


Art. 46

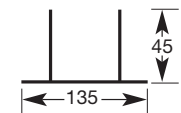
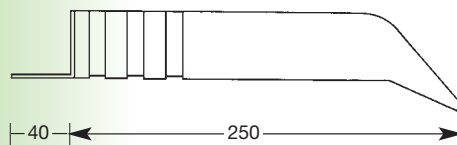
SCUPPERS FOR BALCONIES IN P.P.

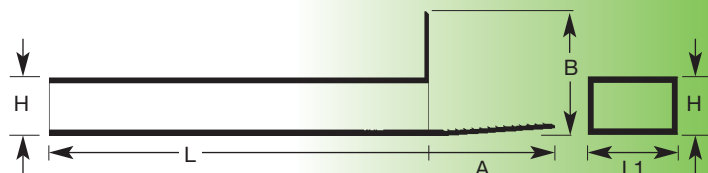
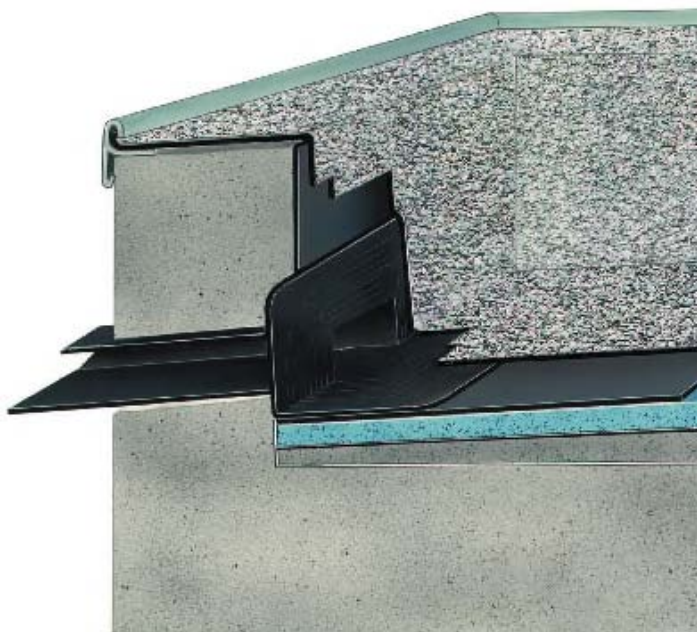


Art. 302

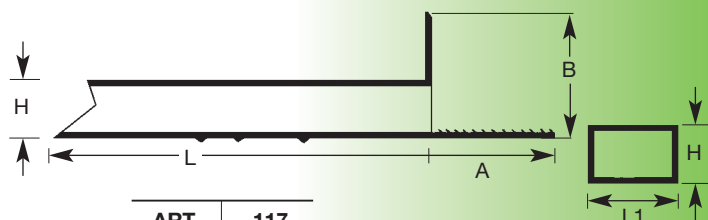


Art. 303

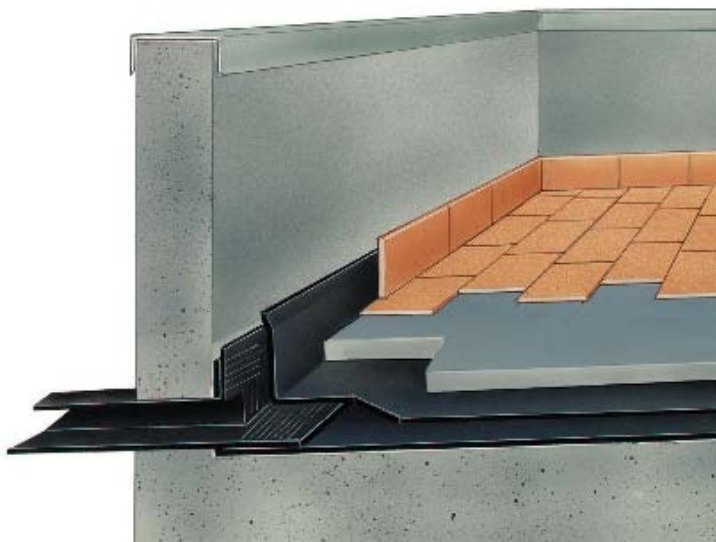




ART.	45	45.1
A	120	120
B	140	140
H	65	65
L	500	450
L1	97	97



ART.	117
A	120
B	98
H	40
L	310
L1	50



Angled Roof Drain art. 45: the main characteristics of the angled roof drain is the possibility to be used for both inside and outside drains, for horizontal drains with free waterfall, terraces, industrial sheds, flat roofs, and roofs with vertical walls 90° angled, covered with bitumen, tarred felt or polymeric bitumen, APP SBS.

NOTE: Article 45.1 is also produced in stabilized PVC Art. 45.1, in PP Polyolefin (TPO) Art. 45.10, for application with synthetic waterproofing systems. Installation should be carried out at 3° slope.

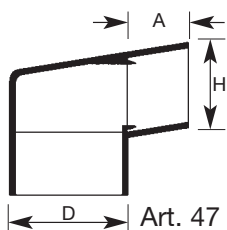
INSTALLATION METHOD PAG. 48 - 49

Angle drain unit in IGOM EE art. 117 is suitable for free draining balconies or landings as its wide flange allows good anchorage to either APP or SBS modified membranes using liquid membrane.

Art. 118.5 front piece allows ample flow of water and gives a perfect finish and acts as a support for the skirting. The various elements supplied with the unit allow the selection of the correct thickness is various applications.

INSTALLATION METHOD PAG. 50

“Free fall” discharge pipes for balconies or landings art. 302-303 are made from either white or grey thermoplastic materials which have high impact and atmospheric agent resistance. They are suitable for jointing to bituminous membranes with liquid membranes such as Mapelast, or similar, and are therefore readily fastened in place, thus avoiding cracking around the joints with the waterproofing materials.



ART.	46	47
A	50	50
H	68x100	68x100
D	80	100

Art. 47