

INSTALLATION METHOD

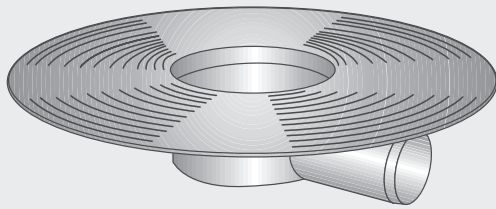
Art. 141 - 142 - 144 - 145 - 146 - 143 - 149

- 1 - Prepare the area into which the drain will be inserted.
- 2 - Place the drain into position and insert the stem into a drain pipe with gasket, UNI EN 1451-1.
- 3 - Fill any empty areas around to be waterproofed around the drain.
- 4 - Heat a piece of membrane and spread the molten compound with a trowel in order to cover the ribbed surface of the flange.
- 5 - Install the waterproofing membrane heating both the previously spread compound as well as the waterproofing layer and press down strongly.
- 6 - Insert the sleeve, Art. 146 and cut to the desired height, insert grill, Art. 143 or 149, complete finishing's.

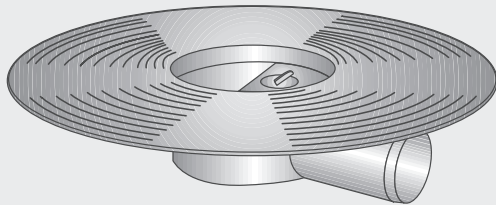
NOTE: Do not install drains with syphon where there is a possibility of frost.

01.8 DRAIN AND SIPHON UNITS WITH LATERAL DISCHARGERS IN IGOM.EE

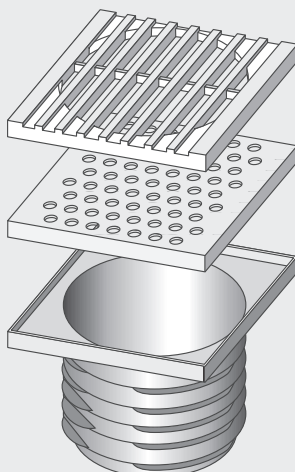
DESCRIPTION FOR SPECIFICATIONS
Supply and installation of ITALPROFILI® side discharge drain unit or similar, with or without a siphon, made from IGOM.EE. For 50 or 75 mm diameter pipes with gaskets according to UNI EN 1451-1.



^ ART. 141 - 142



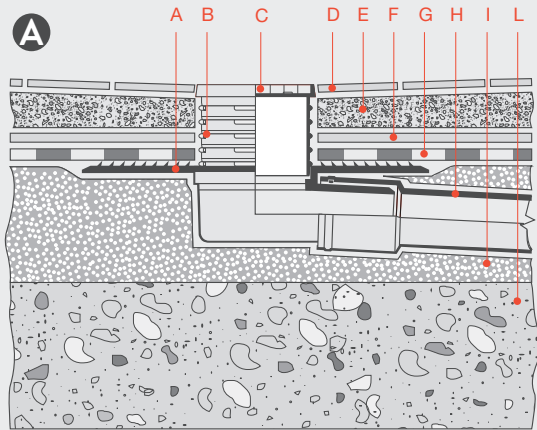
^ ART. 144 - 145



< ART. 143

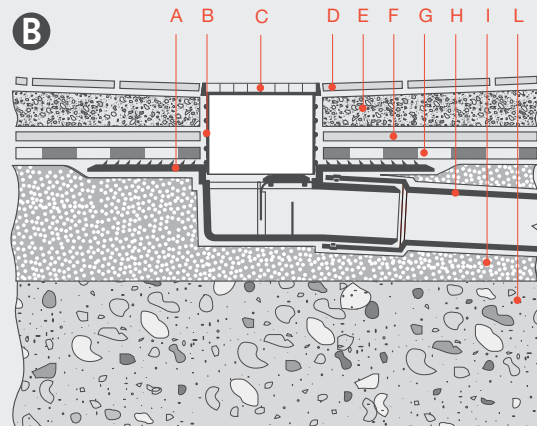
< ART. 149

< ART. 146



A - Lateral discharge unit
B - Sleeve
C - Grill
D - Tileds
E - Sand cement falls
F - Separation layer

G - Layer of bituminous membrane
H - Pipe with gasket UNI EN 1451-1
I - Fill layer
L - Deck



A - Syphoned lateral discharge unit
B - Sleeve
C - Grill
D - Tileds
E - Sand cement falls
F - Separation layer

G - Layer of bituminous membrane
H - Pipe with gasket UNI EN 1451-1
I - Fill layer
L - Deck