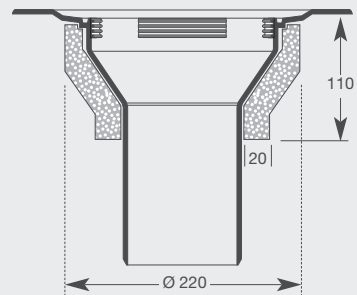
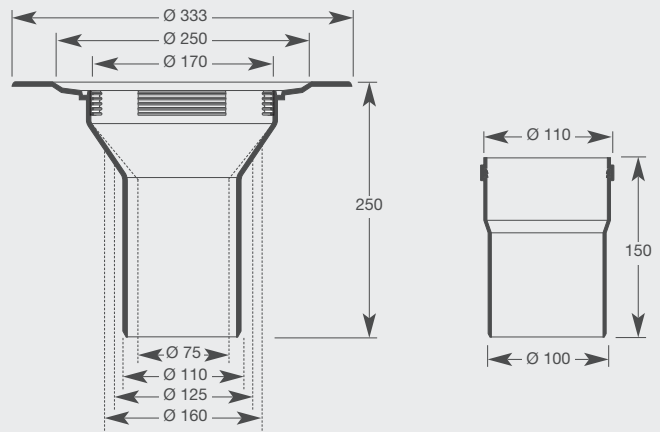
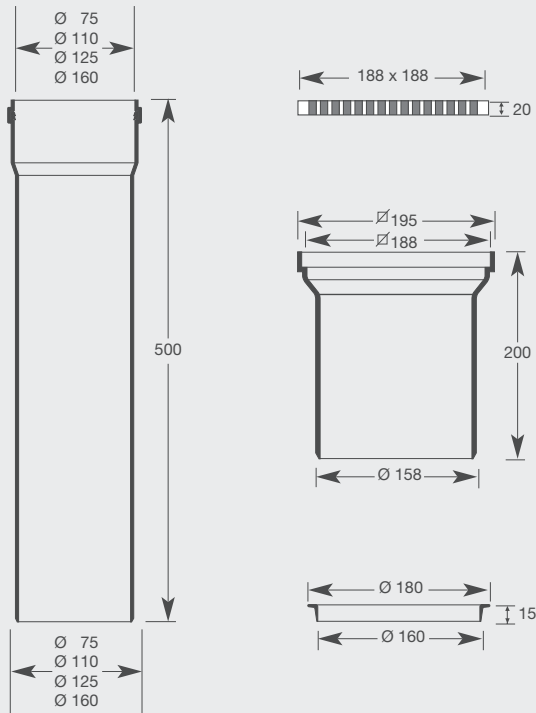
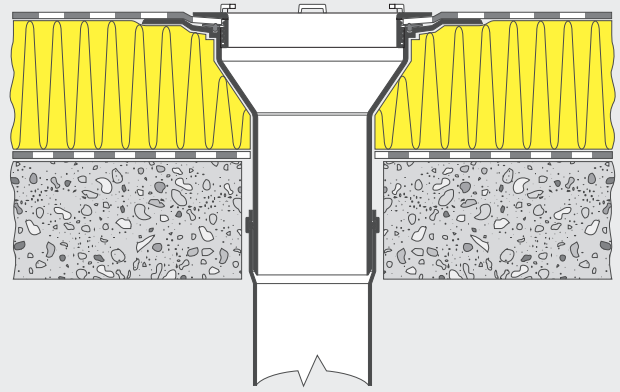
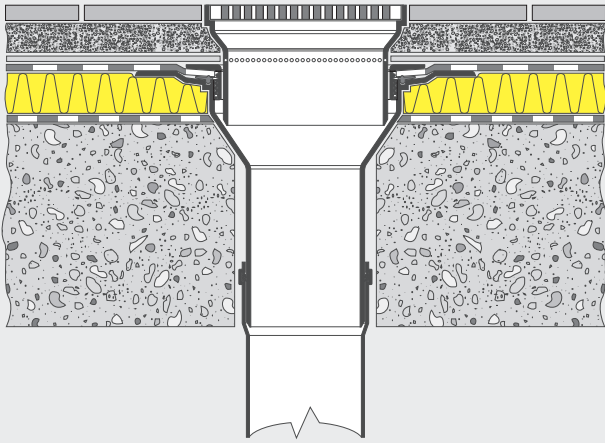
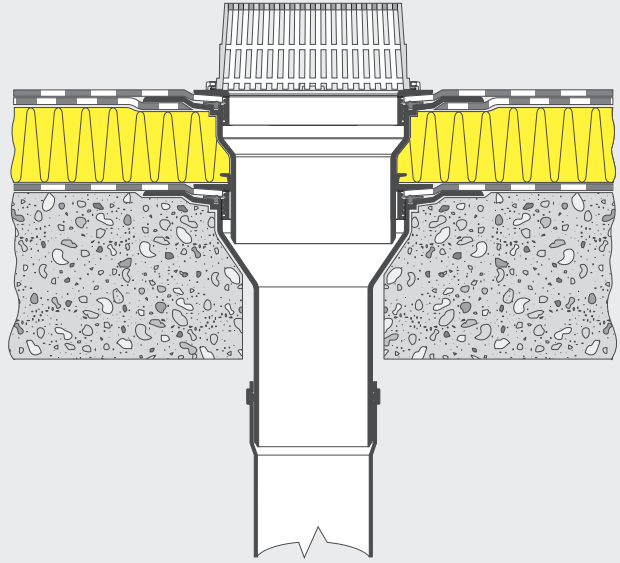
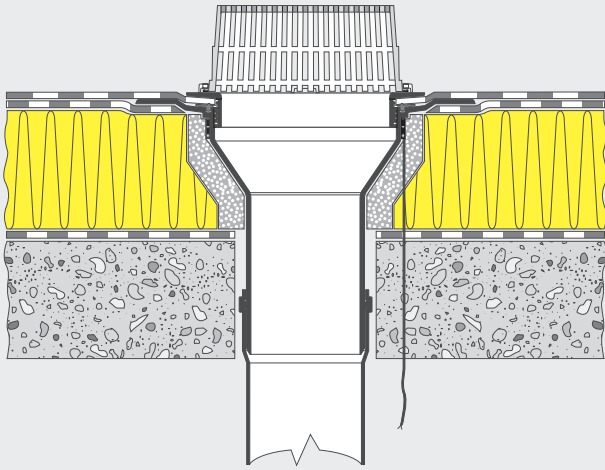
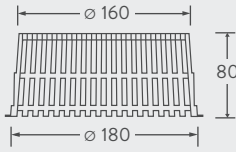
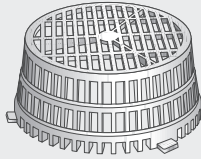


04.2 "TOP" DRAIN (ALL DIMENSIONS ARE IN MILLIMETERS AND HAVE A TOLERANCE OF ± 2)

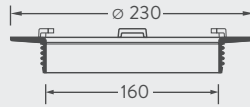
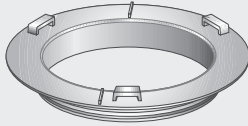


04.2 "TOP" DRAIN

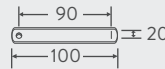
> **ART. 24**
Leaf and gravel grate



> **ART. 210**
Seal ring



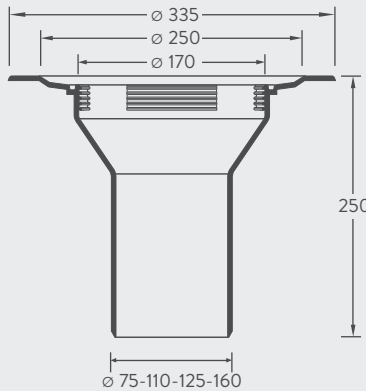
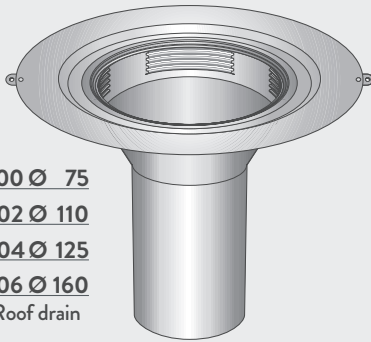
> **ART. 210.2**
Handy cutting guide



> **ART. 210.3**
Protective cover



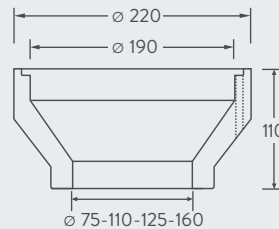
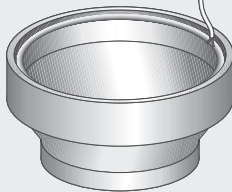
^ **ART. 200 Ø 75**
^ **ART. 202 Ø 110**
^ **ART. 204 Ø 125**
^ **ART. 206 Ø 160**
"TOP" Roof drain



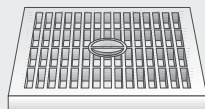
> **ART. 212**
14 Watt heater element



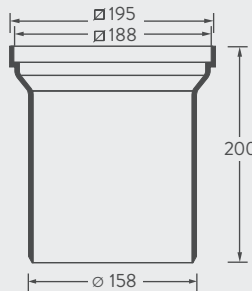
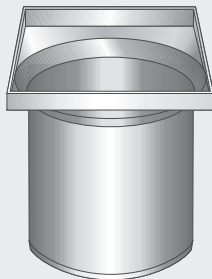
> **ART. 214**
Insulation box



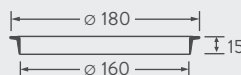
> **ART. 216**
Grate 188x188 Ped.



> **ART. 218**
Adaptor piece for fitting a grill



> **ART. 220**
"L" seal piece



TECNICAL CHARACTERISTICS AND ACCESSORIES

- Circular flange Ø 333 mm. with fastening holes.
- Seal ring.
- 165 mm countersunk top and stem Ø 75-110-125-160 mm for a total height of 250 mm.
- Protective cover with a central pin as a handy cutting guide.
- Metal handy cutting guide with slit for blade.
- Threaded ring with 3 locating holes for leaf or gravel guard positioning and tightening lugs.

OPTIONALS

- Adaptor piece for fitting foot traffic resistant grille.
- 188x188 foot traffic resistant grille.
- L seal piece for positioning pipes or outlets.
- 220 V 14 W heater element.
- High density polyurethane insulation.
- Pipe bell joint and seal Ø 75-110-125-160 mm. 500 high.

"TOP" DRAIN ADVANTAGES

- 1 - "TOP" drains can be used with all types of waterproofing membranes.
- 2 - Accessories supplied with "TOP" drain allow it to be used in virtually all applications.
- 3 - Quick and easy installation often halving installation times.
- 4 - Can be used with prefabricated membranes.
- 5 - Large countersunk top makes for easy flow or rainwater and the seal between the outlet and the down pipe ensure that it is fully watertight for all of its circumference.
- 6 - Warehousing of only one type of drain.

DRAINAGE CAPACITY OF "TOP" DRAIN

- Diam. 75 = 300 lt./min.
- Diam. 110 = 492 lt./min.
- Diam. 125 = 690 lt./min.
- Diam. 160 = 786 lt./min.
- With gravel/grate -20%
- "TOP" drain is re-cycleable

DESCRIPTION FOR SPECIFICATIONS

Supply and installation of ITALPROFILI® mechanical fix drain top made of polypropylene with a round..... mm diameter flange, an increased 30 mm deep by 170 mm diameter drainage head with a 250 mm stem or similar. Suitable for down pipes according to UNI EN 1451-1 complete with spigot and washer, with a screw on counter flange, heating element, insulation and a 6 mm leaf or gravel grate.