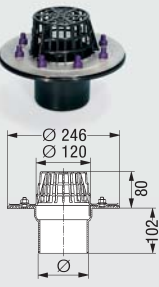
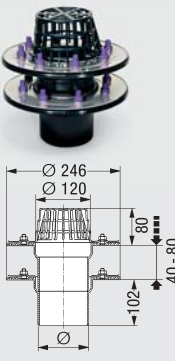


Flat-roof drains

System 100

Flat-roof drains

Illustration and dimensioned drawing	Article description	Outer diameter Ø (mm)	Article #
 <p>4.5 l/sec flow rate Installation area 180 x 180 mm</p>	<p>Roof drain in PP, vertical outlet</p> <p><input type="checkbox"/> with pressure sealing flange with counter flange in stainless steel AISI 304, with leaf trap.</p>	Ø 110	45 950
 <p>4.5 l/sec flow rate Installation area 180 x 180 mm</p>	<p>Roof drain in PP, vertical outlet</p> <p><input type="checkbox"/> with twin sealing flanges, with pressure sealing flange with counter flange in stainless steel AISI 304, with leaf trap.</p>	Ø 110	45 970

Installation example flat-roof drains



Flat roof drains made of polymer are available in the diameter Ø 110 mm. In addition to a practical leaf trap (basket) to prevent blockages, flat roof drains are also available as an option in heated versions to allow proper function during winter.

Professional advantages

- **With practical leaf trap** (basket) to prevent blockages
- **Available as heated version**