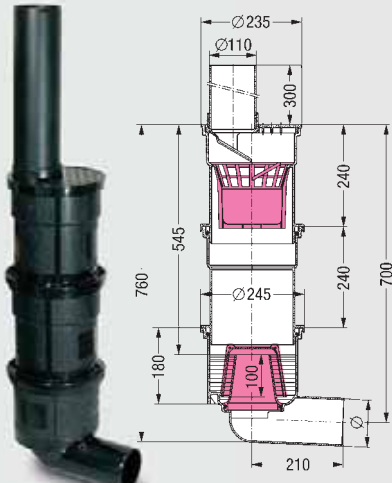
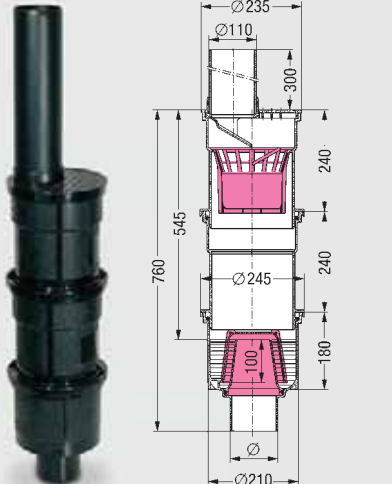
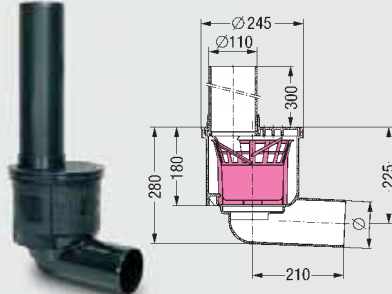
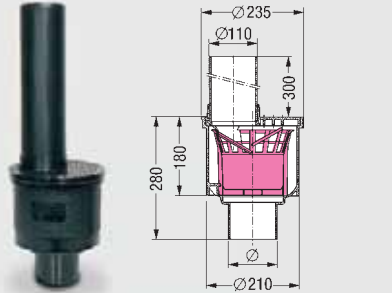


Gutter drains made of polymer

System 200

Gutter drains System 200			Products
Illustration and dimensioned drawing	Article description	Outer diameter Ø (mm)	Article #
 <p>2.8 l/sec flow rate</p>	<p>Gutter drain made of polymer, lateral outlet 2.5° For frost-free depth 545 mm Rain inlet cover with protective pipe made of polymer.</p> <p>With removable bell-shaped odour trap, two extension sections, sludge trap. With wall securing device.</p>	Ø 110	67 970
 <p>2.8 l/sec flow rate</p>	<p>Gutter drain made of polymer, vertical outlet For frost-free depth 545 mm Rain inlet cover with protective pipe made of polymer.</p> <p>With removable bell-shaped odour trap, two extension sections, sludge trap. With wall securing device.</p>	Ø 110	67 960
 <p>4.5 l/sec flow rate</p>	<p>Gutter drain made of polymer, lateral outlet 2.5° Rain inlet cover with protective pipe in synthetic material.</p> <p>With sludge trap. With wall securing device.</p>	Ø 110	67 945
 <p>4.5 l/sec flow rate</p>	<p>Gutter drain made of polymer, vertical outlet Rain inlet cover with protective pipe in synthetic material.</p> <p>With sludge trap. With wall securing device. Without wall securing device.</p>	Ø 110 Ø 110	67 940 67 997

Gutter drains made of polymer System 200

Installation example gutter drains System 200



Rainwater and gutter drains transfer rainwater from downspouts ① from buildings into underground drainage piping ②. Light weight, corrosion free material and solid construction of the polymer material represent a clear alternative to standard concrete drains. Extension sections ③ are available if a deeper installation is required to reach frost free zones. To prevent debris from entering the sewer a sludge basket ④ is included with the system. Removal of the sludge basket for cleaning purposes is quick and simple through the removal drain covers ⑤. In addition, an optional odour trap ⑥ is available to prevent sewer gases from escaping through the drain.

Professional advantages

- **Optimal pipe access**
with sludge trap
removal



- **Lateral Ø 110 inlet**
possible with use of extension section
Art. # 67 600.

- **Convenient wall
mount system**



- **Frost free installation depths**
with Art. # 67 500 or Art. # 67 600
(with lateral inlet) available as accessory