

Floor drains *Ferrofix* with pressure sealing flange

Matrix order system



Drain body

Floor drain *Ferrofix* with pressure sealing flange in stainless steel AISI 304, for connection to SML-pipe, with odour trap in stainless steel AISI 304. Drainage capacity in l/sec with 20 mm / 10 mm threshold see table. Sealing water height 70 mm

- **Modular system** see pages 248 – 249
- **Accessories** see page 259 – 262

Upper sections

Shallow bed upper section in ABS with included waterproofing membrane

Slotted cover 200 × 200 mm and rim in stainless steel AISI 304, anti-slip, class L 15, screwed



Art. no. 48 978

Anti-slip drain cover 190 × 190 mm and rim in stainless steel AISI 304, anti-slip, class L 15



Art. no. 48 969

Upper section in stainless steel AISI 304

Anti-slip drain cover 190 × 190 mm in stainless steel AISI 304, anti-slip, class M 125



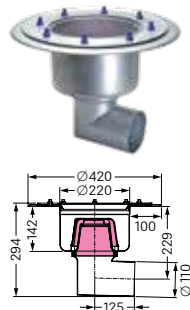
Art. no. 57 410

Slotted cover 190 × 190 mm in stainless steel AISI 304, class M 125



Art. no. 57 420

Drain body with lateral outlet



Ø 110 Art. no. 55 550

Complete drain comprising a combination of the upper section and drain body

Art. no. 55 550.52

Drainage capacity* 2.1 / 0.8

Art. no. 55 550.21

Drainage capacity* 3.2 / 1.4

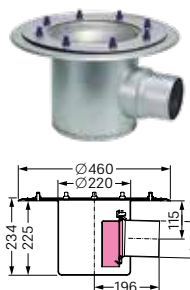
Art. no. 55 550.20

Drainage capacity* 3.2 / 1.4

Art. no. 55 550.30

Drainage capacity* 2.9 / 2.2

Drain body for low installation height



Ø 110 Art. no. 142 025

Complete drain comprising a combination of the upper section and drain body

Art. no. 142 025.52

Drainage capacity* 3.4 / 1.7

Art. no. 142 025.21

Drainage capacity* 3.8 / 2.7

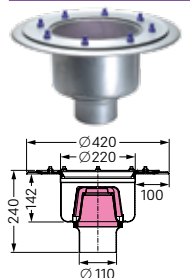
Art. no. 142 025.20

Drainage capacity* 3.8 / 2.7

Art. no. 142 025.30

Drainage capacity* 3.5 / 2.3

Drain body with vertical outlet



Ø 110 Art. no. 55 600

Complete drain comprising a combination of the upper section and drain body

Art. no. 55 600.52

Drainage capacity* 3.0 / 1.9

Art. no. 55 600.21

Drainage capacity* 3.4 / 2.9

Art. no. 55 600.20

Drainage capacity* 3.4 / 2.9

Art. no. 55 600.30

Drainage capacity* 3.0 / 2.2

*Drainage capacity in l/sec with 20 mm / 10 mm threshold see table