

Practicus with connection flange



Matrix order system



Drain body

Practicus with connection flange

in PP, with odour trap.

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

Sealing water height 50 mm

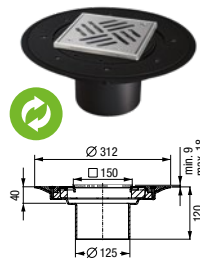
Modular system

see pages 244 – 245

Upper sections

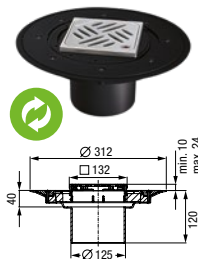
Shallow bed upper section in ABS with included waterproofing membrane

Slotted cover
138×138 mm and rim in stainless steel AISI 304, class K 3, screwed



Art. no. 48 963

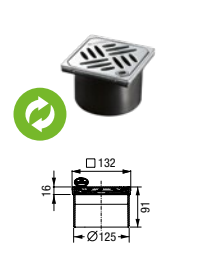
Design cover Kessel
120×120 mm and rim in stainless steel AISI 304, class L 15, Lock & Lift locking system



Art. no. 48 904

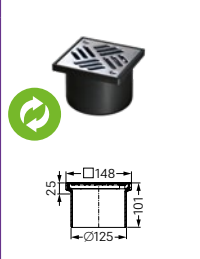
Upper section in ABS

Design cover Kessel
120×120 mm and rim in stainless steel AISI 304, class L 15, Lock & Lift locking system



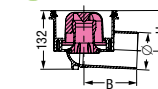
Art. no. 48 201

Slotted cover
138×138 mm in stainless steel AISI 304, class K 3, screwed



Art. no. 48 950

Drain body with lateral outlet



Ø	H	B
50	120	245
75	109	134
110	92	148

Ø 50 Art. no. 45 150

Ø 75 Art. no. 45 170

Ø 110 Art. no. 45 110

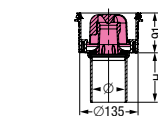
Complete drain comprising a combination of the upper section and drain body

Art. no.	45 150.51	45 150.53	45 150.63	45 150.11
Drainage capacity*	1.6 / 1.3	1.5 / 1.2	1.4 / 1.0	1.4 / 1.0

Art. no.	45 170.51	45 170.53	45 170.63	45 170.11
Drainage capacity*	1.6 / 1.2	1.5 / 1.2	1.4 / 1.1	1.4 / 1.1

Art. no.	45 110.51	45 110.53	45 110.63	45 110.11
Drainage capacity*	1.7 / 1.2	1.6 / 1.0	1.5 / 1.2	1.6 / 1.1

Drain body with vertical outlet



Ø	H
50	100
75	110
110	110

Ø 50 Art. no. 45 250

Ø 75 Art. no. 45 270

Ø 110 Art. no. 45 210

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

Art. no.	45 250.51	45 250.53	45 250.63	45 250.11
Drainage capacity*	2.2 / 1.3	2.2 / 1.3	2.0 / 1.0	2.0 / 1.0

Art. no.	45 270.51	45 270.53	45 270.63	45 270.11
Drainage capacity*	2.1 / 1.0	2.1 / 1.0	2.0 / 1.0	2.0 / 1.0

Art. no.	45 210.51	45 210.53	45 210.63	45 210.11
Drainage capacity*	2.2 / 1.0	2.2 / 1.0	2.0 / 1.0	2.0 / 1.0

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