

Modular system with covers in stainless steel AISI 304 / AISI 316L

Variofix shallow bed upper sections with design cover



in ABS, incl. mesh fabric

design covers □ 120 mm and rim in stainless steel, class K 3 / L 15. For tile thickness of 8-21 mm, with or without Lock & Lift System

			Kessel (Cl. L 15)	Oval (Cl. L 15)	Spot (Cl. K 3)	Cross (Cl. K 3)	Festival (Cl. K 3)	Parade (Cl. K 3)	Slot (Cl. K 3)	Sticks (Cl. K 3)
with Lock & Lift...	AISI 304	Art. #	48 904	48 905	48 621	48 613	48 615	48 624	48 619	48 617
	AISI 316L	Art. #	48 204	-	-	-	-	-	-	-
without Lock & Lift...	AISI 304	Art. #	48 625	48 626	48 620	48 612	48 614	48 623	48 618	48 616

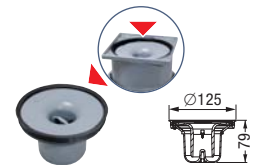
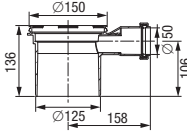
Upper section with design cover



in ABS

design covers □ 120 mm and rim in stainless steel, class K 3 / L 15 with or without Lock & Lift System

			Kessel (Cl. L 15)	Oval (Cl. L 15)	Spot (Cl. K 3)	Cross (Cl. K 3)	Festival (Cl. K 3)	Parade (Cl. K 3)	Slot (Cl. K 3)	Sticks (Cl. K 3)
with Lock & Lift...	AISI 304	Art. #	48 201	48 202	48 221	48 213	48 215	48 224	48 219	48 217
	AISI 316L	Art. #	48 203	-	-	-	-	-	-	-
without Lock & Lift...	AISI 304	Art. #	48 225	48 226	48 220	48 212	48 214	48 223	48 218	48 216



Extension section

in PP, with lip seal
without lateral inlet
Art. # 48 987

with lateral inlet Ø 50
Art. # 48 989

Multistop

odour, foam, rodent
and insect stop
Art. # 48 500

Hair filter

made of polymer
Art. # 48 700

Sludge trap

made of polymer
Art. # 48 168

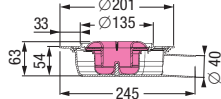
Odour trap

for all upper sections System 125,
sealing water height 50 mm
according to norm
Art. # 48 600

0.6 l/sec flow rate *)
Sealing water height 30 mm

1.0 l/sec flow rate *)
Sealing water height 30 mm

*) according to EN 1253-1 - 20 mm threshold

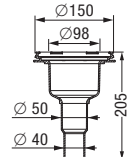


"The Ultraflat" in ABS

with sealing flange for shallow bed gasket,
with removable odour trap
Lateral outlet Ø 40,
Art. # 45 740

Lateral outlet Ø 50,
Art. # 45 750

1.2 l/sec flow rate *)
Sealing water height 50 mm



"The Vertical" in ABS

Vertical outlet Ø 50/40
with removable odour trap
fits all upper sections System 125
Art. # 45 254