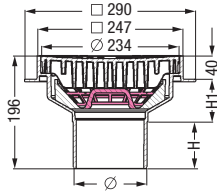
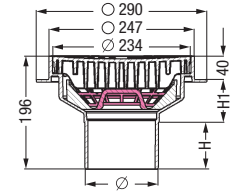


Upper section with connection flange



Ø	110	125
H	77	83
H1	79	73



in *Ecoguss*

Can be used as single piece pipe connection drain

with square upper section □ 247 mm and round slotted cover Ø 235 mm, in *Ecoguss*, class B 125 (12.5 to), with *Lock & Lift System*, with sludge trap.

with round upper section □ 247 mm and round slotted cover Ø 235 mm, in *Ecoguss*, class B 125 (12.5 to), with *Lock & Lift System*, with sludge trap.

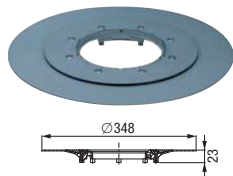
System 100: SML-pipe
System 125: plastic pipe

System 100: SML-pipe
System 125: plastic pipe

- Ø 110 Art. # 48 501
- Ø 125 Art. # 48 502

- Ø 110 Art. # 48 503
- Ø 125 Art. # 48 504

Accessories



Glue flange with counter flange

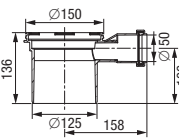
in ABS, Ø 348 mm (also for compound seal)
Art.Nr. 48 410

can be combined with drain bodies and extension sections



Extension section

in PP, with lip seal
without lateral inlet Art. # 48 987
with lateral inlet Art. # 48 989



Multistop

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



Hair filter

made of polymer
Art. # 48 700



Odour trap

Sealing water height 50 mm according to norm
Art. # 48 600

Certification no. Z-19.17-1719



Fire-Kit Fire protection insert

Only for *Ecoguss* drains with vertical outlet and odour trap Art. # 27 169
Ø 58/78/83 Art. # 48 099
Ø 110 Art. # 48 100



Bell-shaped odour trap insert

in PP, sealing water height 50 mm
Art. # 27 169



Quick-Fit the passage seal

the all-round seal for core drillings for *Ecoguss*-drain body, vertical outlet without fire protection Art. # 48 991
* with fire protection Art. # 48 990 (only use in combination with *Fire-Kit* fire protection insert)

* Certification no. Z-19.17-1719



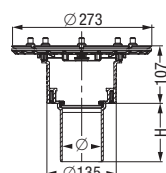
Insulating body

fits all *Ecoguss* drain bodies with vertical outlet
Art. # 48 952

Drain body *Ecoguss*

4.5 l/sec flow rate
Sealing water height 50 mm

Ø	58	78	83	110
H	100	110	110	110



Ecoguss without odour trap

Vertical outlet, with pressure sealing flange, high temperature resistant

without odour trap		with odour trap	
Ø	Article #	Ø	Article #
78	48 879	78	48 878
83	48 889	83	48 883
110	48 812	110	48 811