

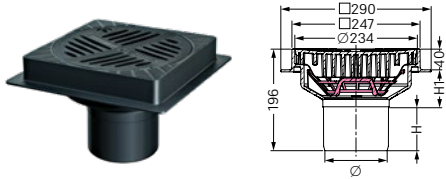
Modular system 100 / 125

System 100

System 125

Parking deck drains *Ecoguss*

Upper section with connection flange



with square upper section

Material: *Ecoguss Heavy Duty*

Class: B 125

Upper section: 247×247 mm

Slotted cover: Ø 234 mm

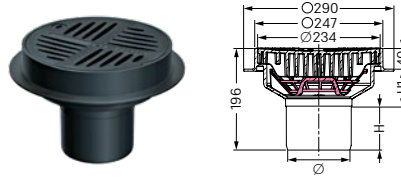
Drainage capacity: 4.5 l/sec flow rate

Inclusive: *Lock & Lift System*, sludge trap

Compatibility: Ø 110 not in combination with drain body *Ecoguss*

Note: Can be used as single piece pipe connection drain!

System 100 (SML-pipe)	Ø 110	H 77 mm	H1 83 mm	Art. no. 48 501
System 125 (plastic pipe)	Ø 125	H 79 mm	H1 73 mm	Art. no. 48 502



with round upper section

Material: *Ecoguss Heavy Duty*

Class: B 125

Upper section: Ø 247 mm

Slotted cover: Ø 234 mm

Drainage capacity: 4.5 l/sec flow rate

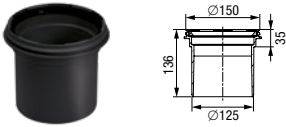
Inclusive: *Lock & Lift System*, sludge trap

Compatibility: Ø 110 not in combination with drain body *Ecoguss*

Note: Can be used as single piece pipe connection drain!

System 100 (SML-pipe)	Ø 110	H 77 mm	H1 83 mm	Art. no. 48 503
System 125 (plastic pipe)	Ø 125	H 79 mm	H1 73 mm	Art. no. 48 504

Accessories

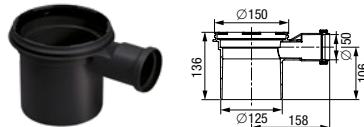


Extension section

Material: PP

Inclusive: Lip seal

without lateral inlet **Art. no. 48 987**



Extension section

Material: PP

Inclusive: Lip seal

with lateral inlet Ø 50 **Art. no. 48 989**



Bell-shaped odour trap insert

Material: PP

Sealing water height: 50 mm

Art. no. 27 169



Fire-Kit Fire protection insert

Only for *Ecoguss* drains with vertical outlet and odour trap Art. no. 27 169

DIBt Certification

Ø 58/78/83 **Art. no. 48 099**

Ø 110 **Art. no. 48 100**



Quick-Fit the passage seal

The all-round seal for core drillings for *Ecoguss* drain body, vertical outlet (only use Art. no. 48 990 in combination with *Fire-Kit* fire protection insert)

***DIBt Certification**

without fire protection **Art. no. 48 991**

with fire protection* **Art. no. 48 990**



Insulating body

fits all *Ecoguss* drain bodies with vertical outlet

Art. no. 48 952

Drain body *Ecoguss*

without odour trap



with pressure sealing flange

Version: High temperature resistant

Sealing water height: 50 mm

Drainage capacity: 4.5 l/sec flow rate

Ø 78 H 110 mm **Art. no. 48 879**

Ø 83 H 110 mm **Art. no. 48 889**

Ø 110 H 110 mm **Art. no. 48 812**