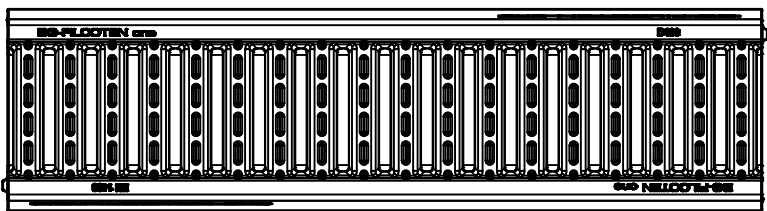
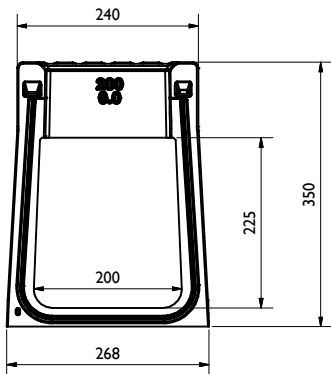
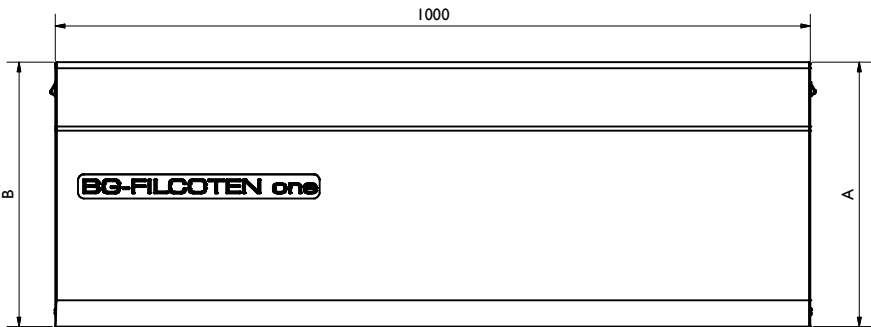


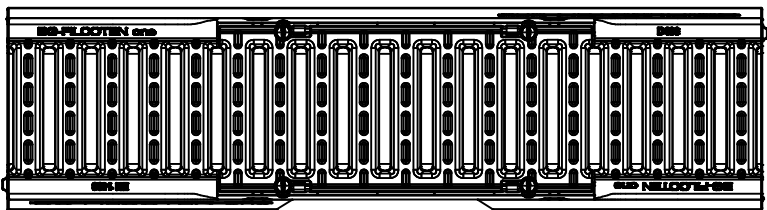
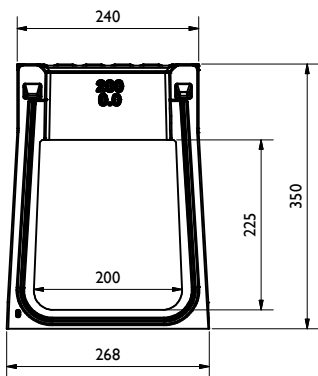
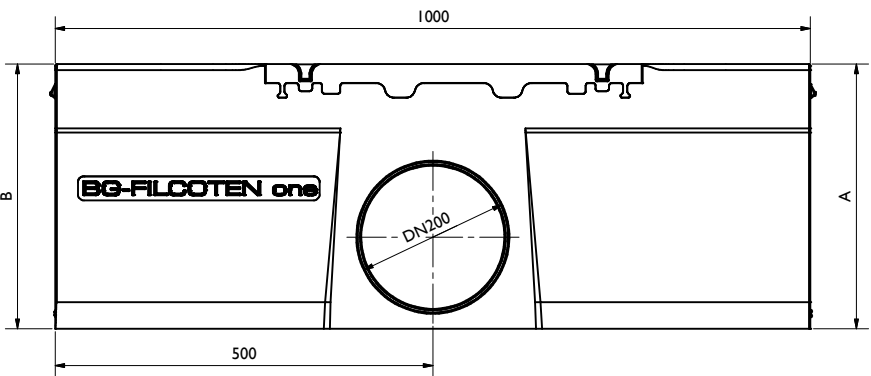
Rinnen/Channel:

FILCOTEN one urban NW200; D400



Rinne / channel - Maße / dimensions [mm]							
BG code	Typ	Höhe A height A	Höhe B height B	Länge length	Einlaufquerschnitt [cm²/m] inlet cross section [cm²/m]	Gewicht [kg] weight [kg]	SW
I5120100	0	350	350	1000	460	94,2	15/170

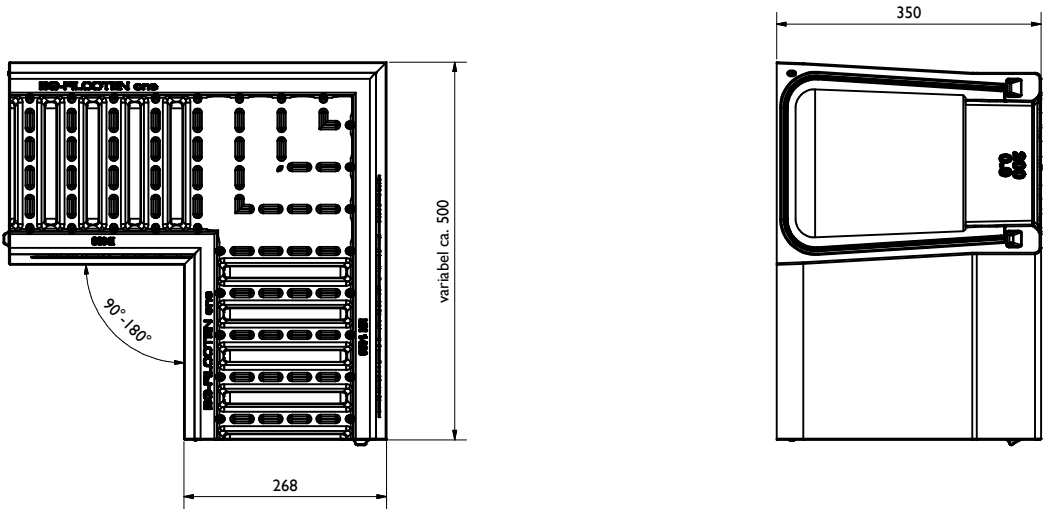
Revisionselement (seitliche Bohrung optional) /
Maintenance Unit (lateral drilling optional); D400



Revisionselement / Maintenance unit - Maße / dimensions [mm]							
BG code	Typ	Höhe A height A	Höhe B height B	Länge length	Einlaufquerschnitt [cm²/m] inlet cross section [cm²/m]	Gewicht [kg] weight [kg]	SW
I5120180	0	350	350	1000	460	82,5	15/170

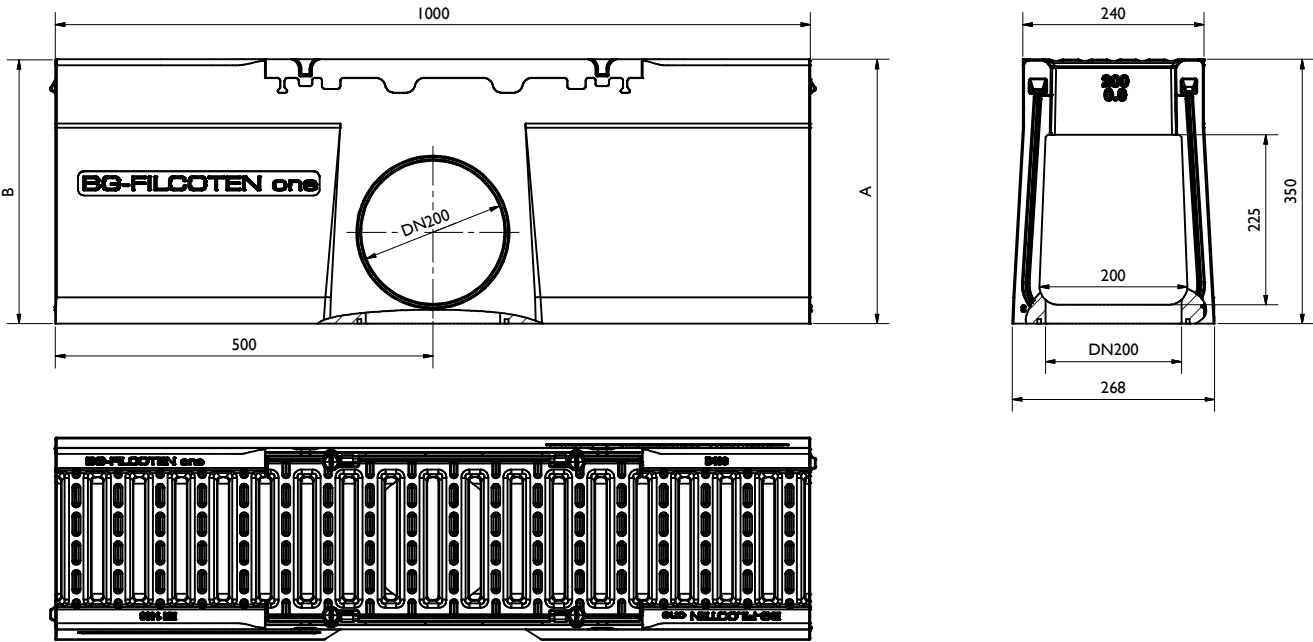
Legende / explanation:	
FCT:	FILCOTEN
E:	Edelstahl / stainless steel
V:	verzinkter Stahl / galvanized steel
G:	Gußeisen / ductil iron
H:	Holz / wood

Eckelement / Corner Unit; D400



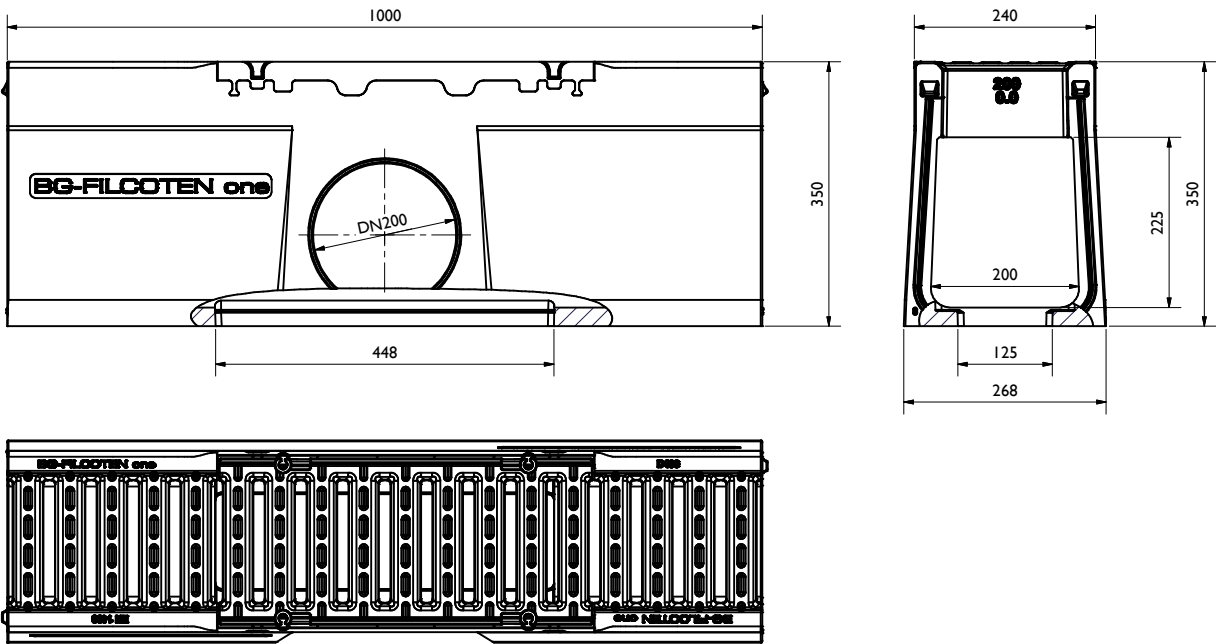
Eckelement / Corner unit - Maße / dimensions [mm]						
BG code	Typ	Höhe A height A	Höhe B height B	Länge length	Gewicht [kg] weight [kg]	SW
I5120000	0	350	350	var.	ca. 69,7	I5/I70

Ablaufelement mit vertikaler Ablaufbohrung DN200 (seitliche Bohrung optional) /
Outlet unit with vertical drilling DN200 (lateral drilling optional); D400



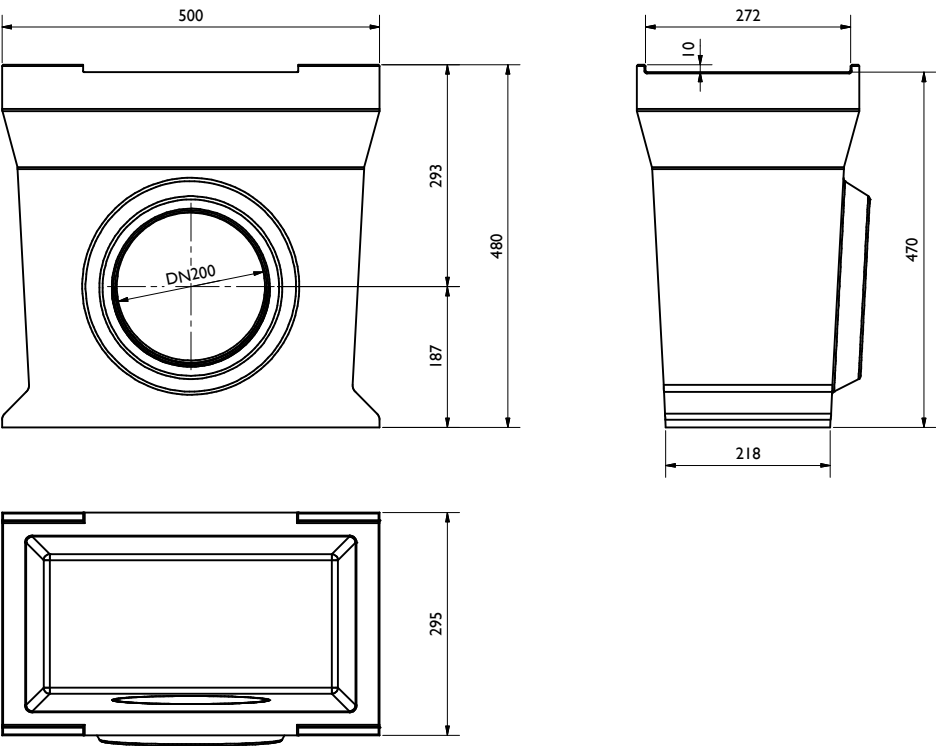
Ablaufelement / Outlet unit - Maße / dimensions [mm]							
BG code	Typ	Höhe A height A	Höhe B height B	Länge length	Einlaufquerschnitt [cm²/m]	Gewicht [kg] weight [kg]	SW
I5120190	0	350	350	1000	460	80	I5/I70

Sinkkasten Oberteil (seitliche Bohrung optional) /
sump unit upper part (lateral drilling optional); D400

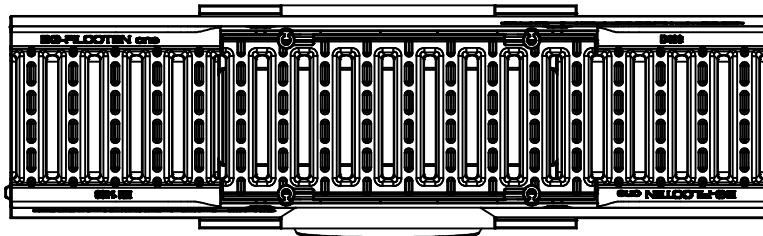
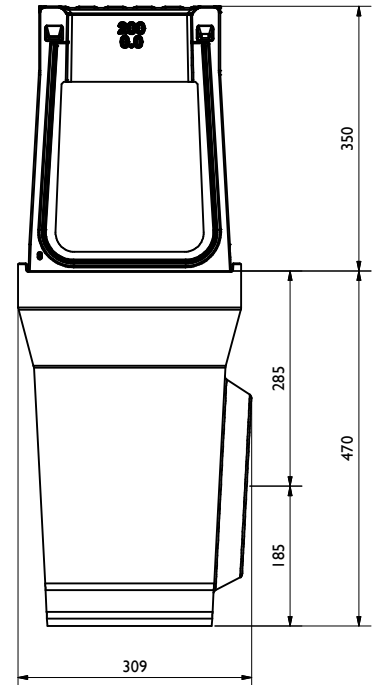
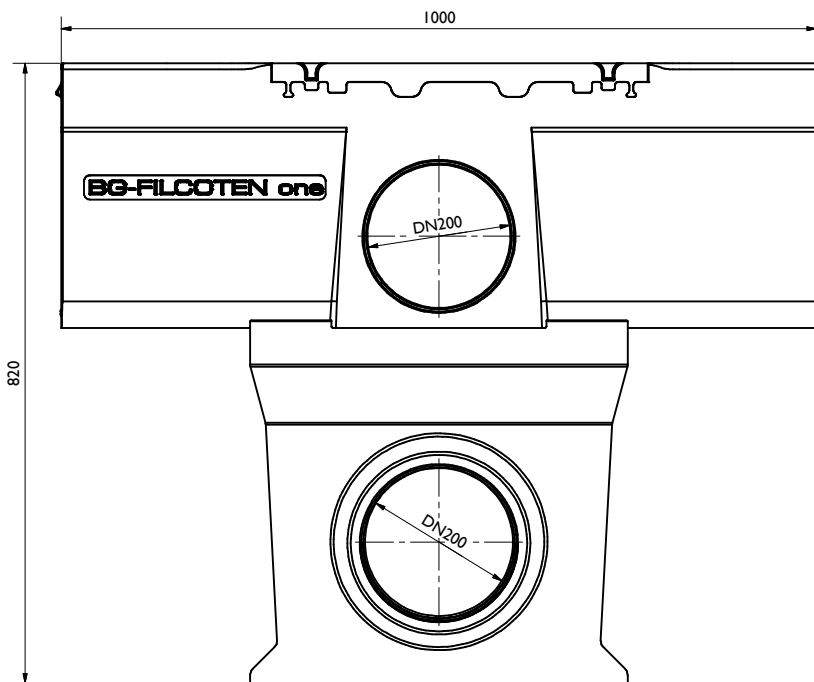


Ablaufelement / Outlet unit - Maße / dimensions [mm]							
BG code	Typ	Höhe A height A	Höhe B height B	Länge length	Einlaufquerschnitt [cm²/m]	Gewicht [kg] weight [kg]	SW
15120175	0	350	350	1000	460	78,8	15/170

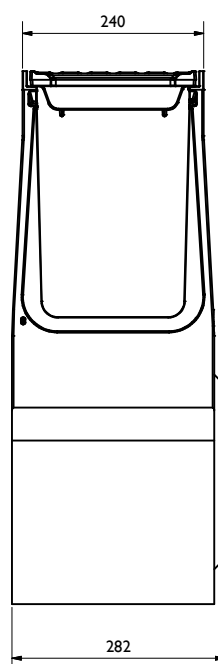
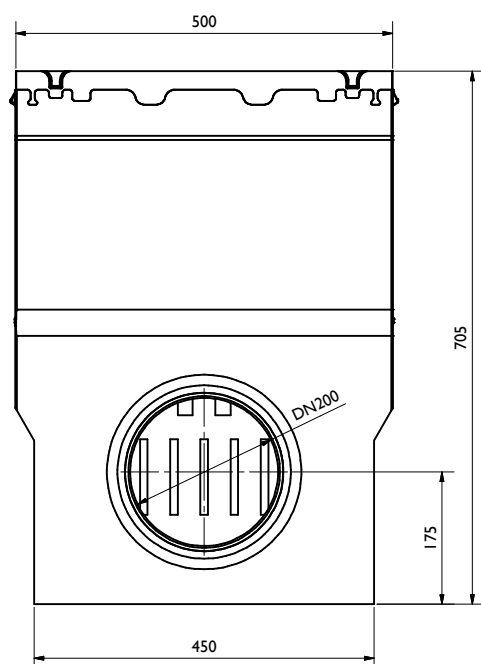
Sinkkasten Unterteil DN150 / sump unit lower part DN200
BG code: 19120095; D400 36,6 kg;



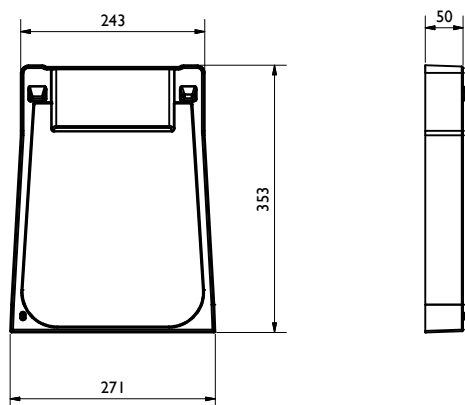
Zusammenbau Sinkkasten Oberteil und Unterteil DN200 /
Assembly sump unit upper part and lower part DN200; D400



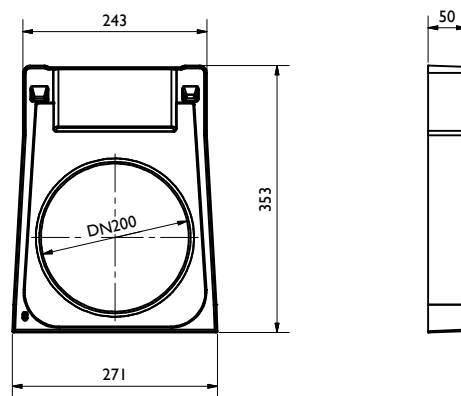
Sinkkasten einteilig DN200 / one-piece sump unit DN200:
inkl. Gussrost und Schlammeimer / incl. grating and silt bucket
BG code: 15120170; D400 75 kg



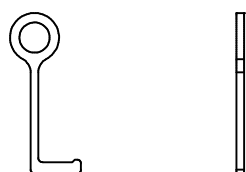
Stirnplatte (ohne Ablauf) /
front plate (without outlet):
BG code: 19120101; 11,4 kg:



Endplatte (mit Ablauf DN200) /
end plate (with outlet DN200):
BG code: 19120111; 7,4 kg:



Verhebehaken (bestehend aus 2 Stk.) /
lifting hooks (2 pieces) :
BG code: 19120900; 2,1 kg:



Verschraubungsmaterial / Bolting material:
BG code: V 32103: BG code: E 32109:

