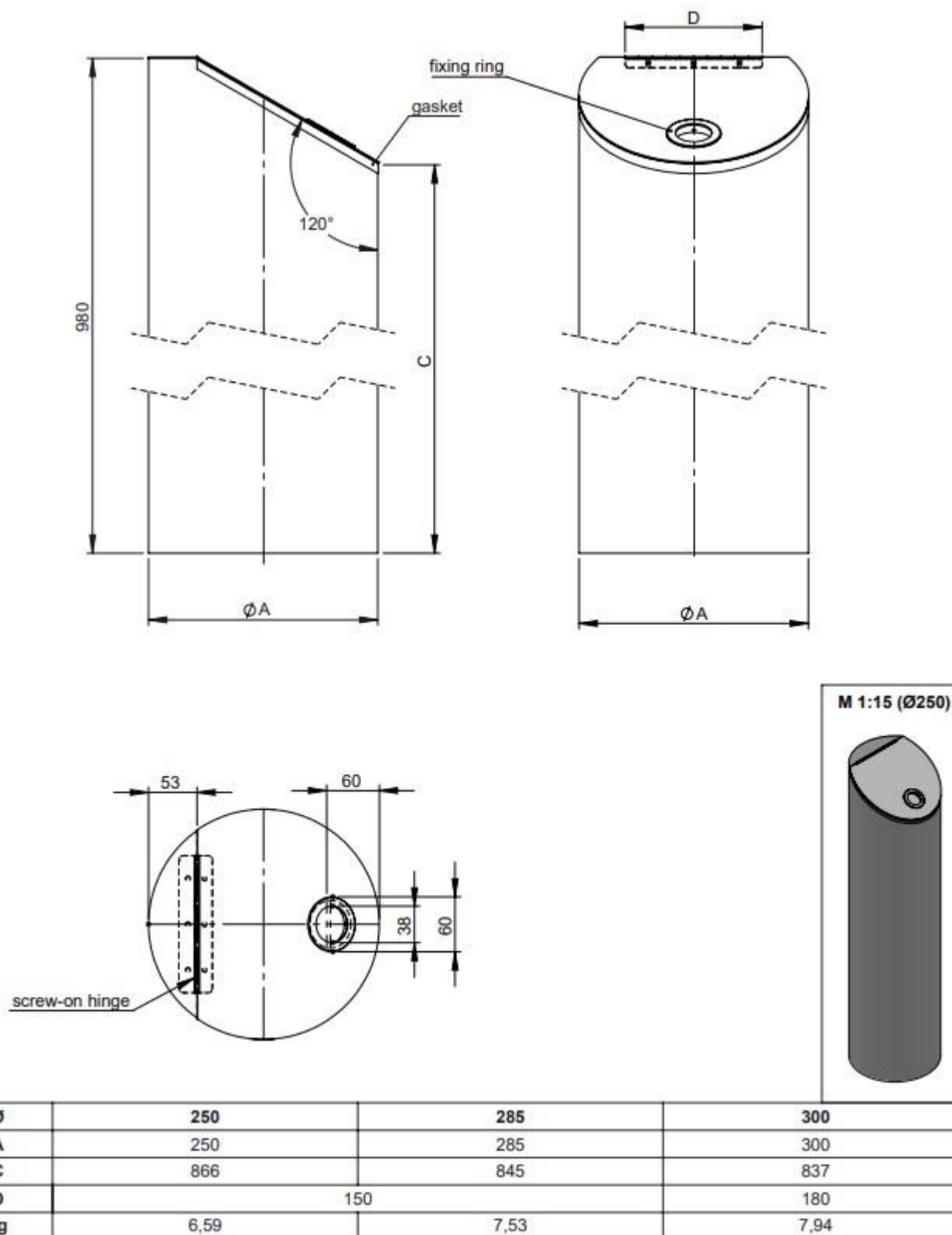


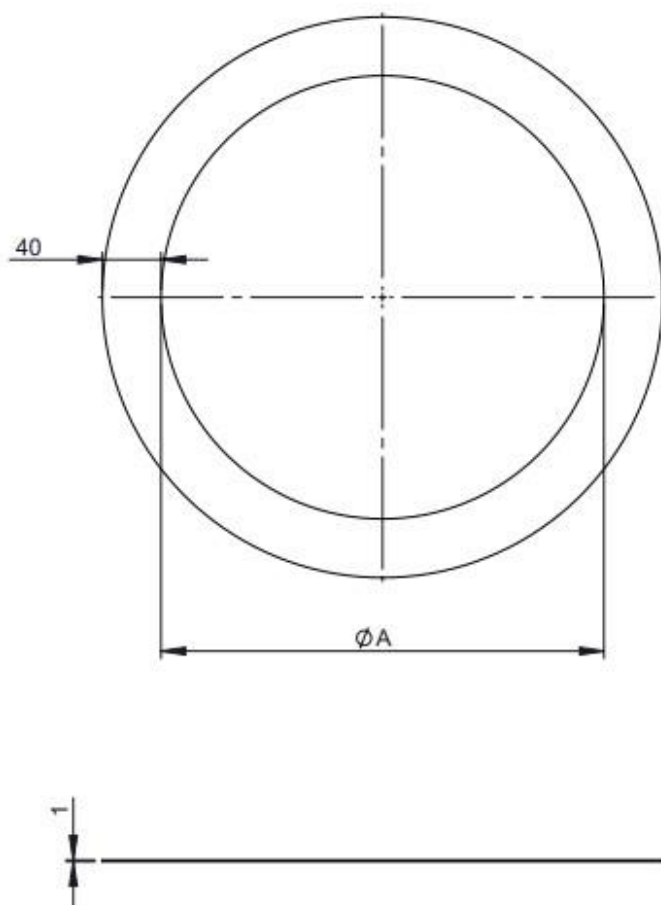
Wäscheabwurfschacht

Einwurfüre gebürstet mit Scharnier und Muschelgriff

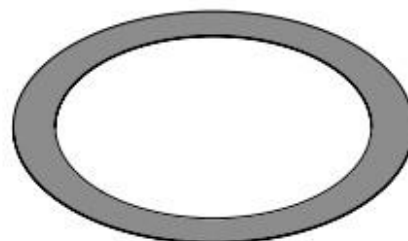


Wäscheabwurfschacht

Bodenabschluss f. Einwurfelement gebürstet



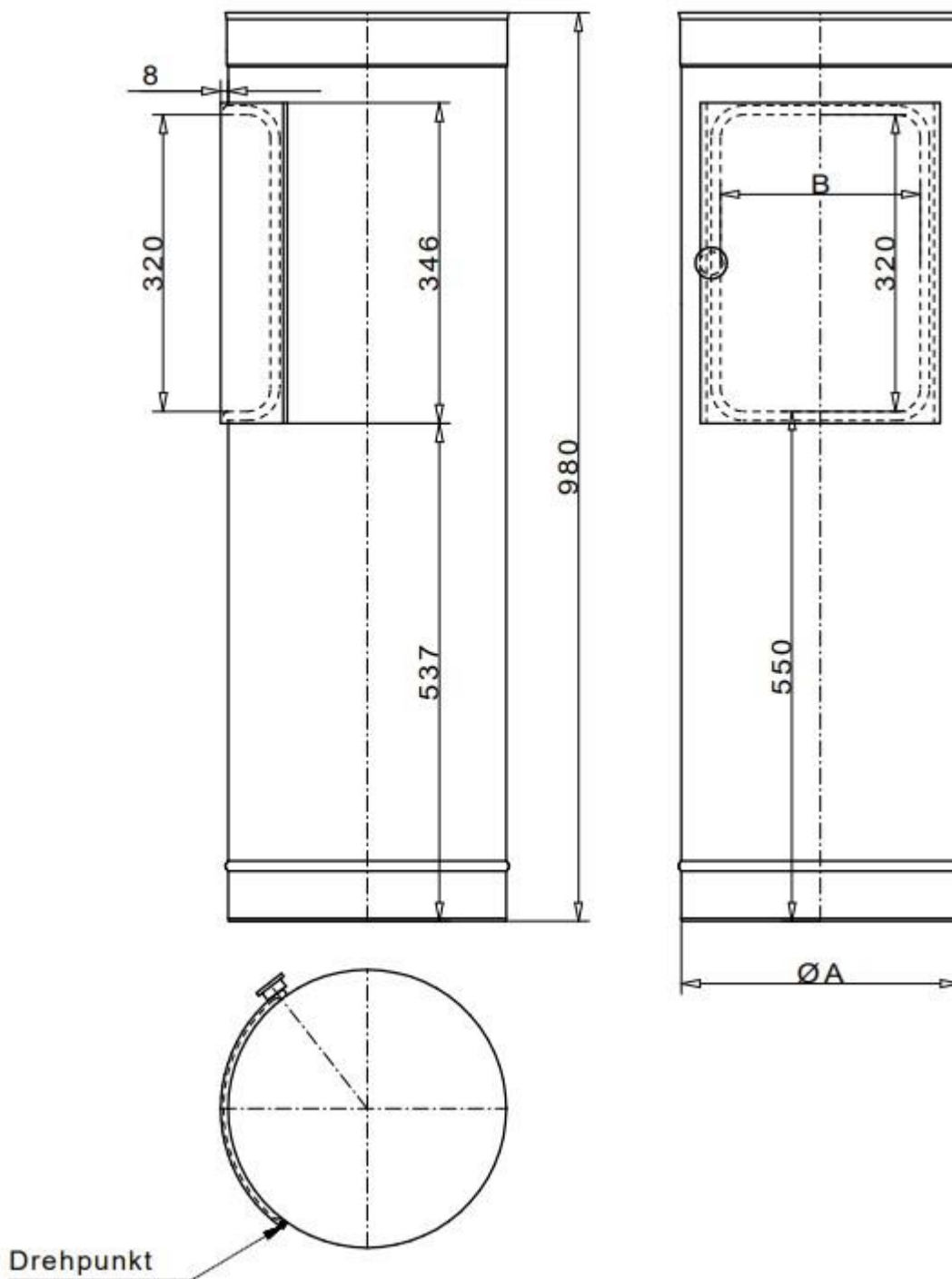
M 1:7 (Ø300)



Ø	250	285	300
A	251,6	286,6	301,8
kg	0,29	0,32	0,34

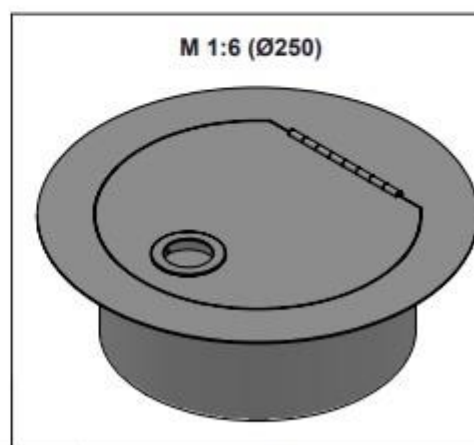
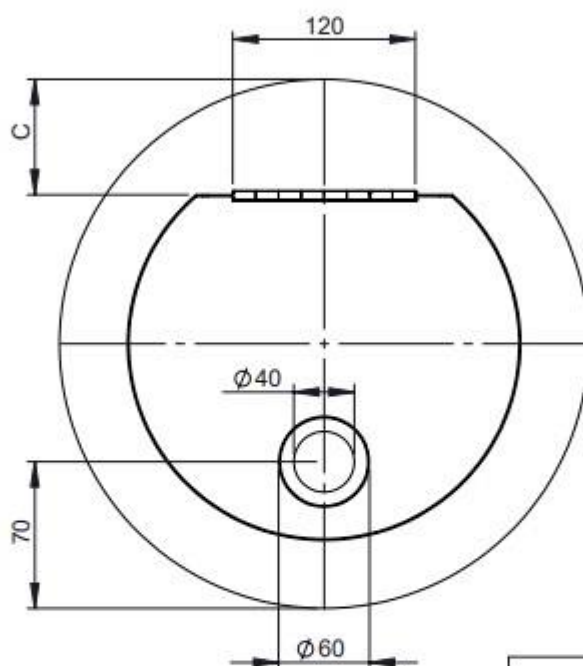
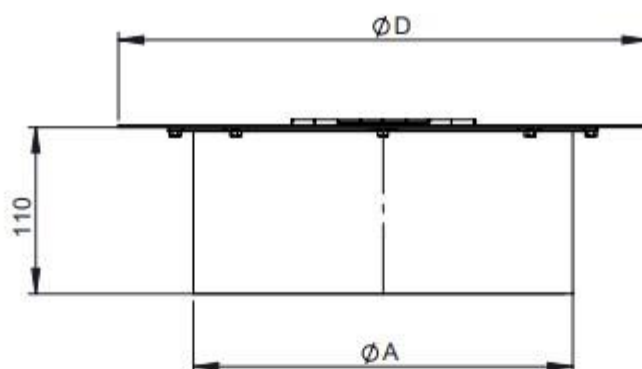
Wäscheabwurfschacht

Einwurfschacht mit Design Türe oben offen



Wäscheabwurfschacht

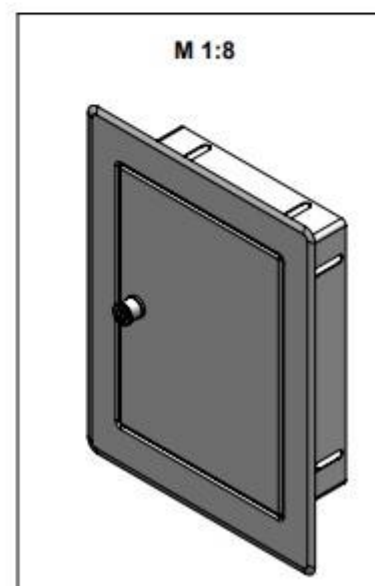
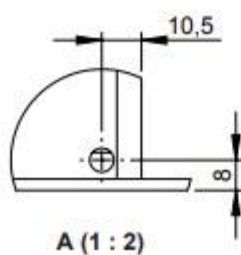
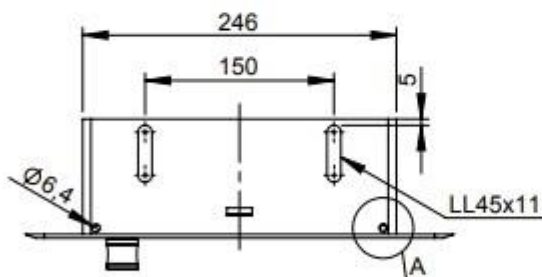
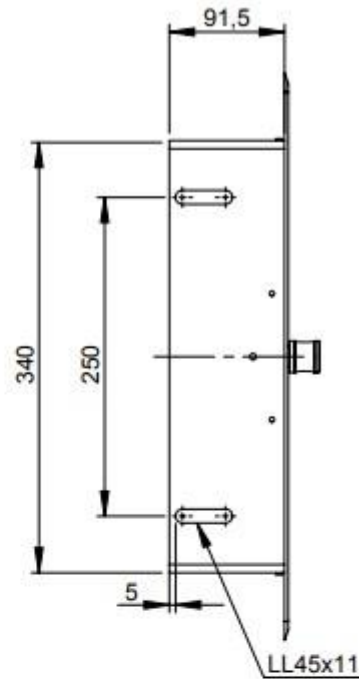
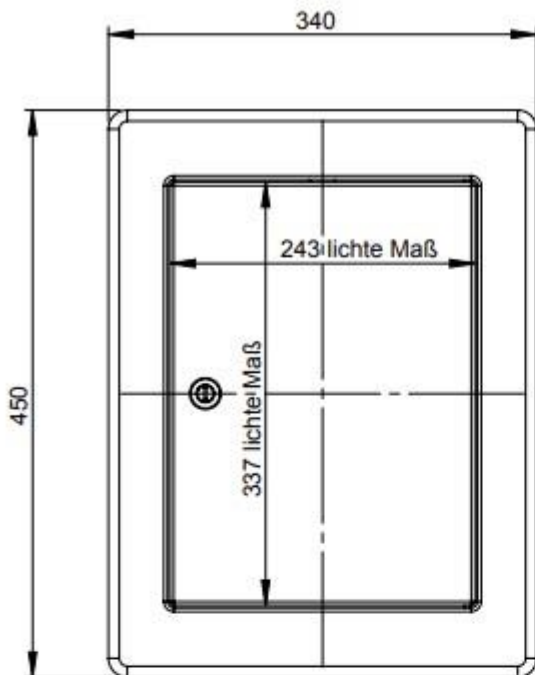
Einwurföffnung rund mit Scharnier und Muschelgriff horizontaler Einbau



Ø	250	285	300
A	250	285	300
C	76	58	53
D	350	350	366
kg	2,1	2,2	

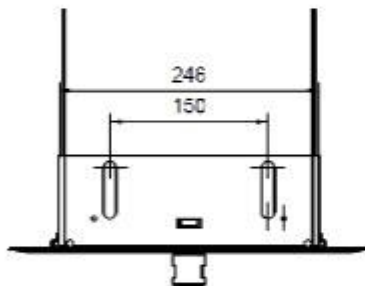
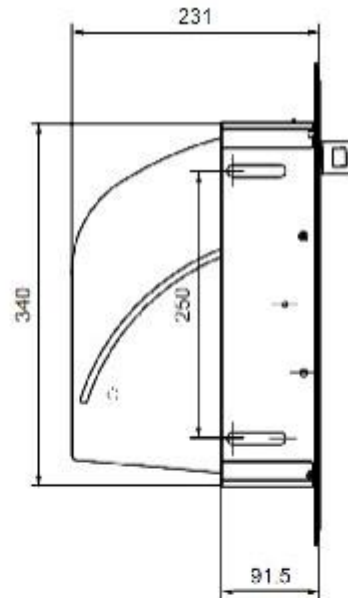
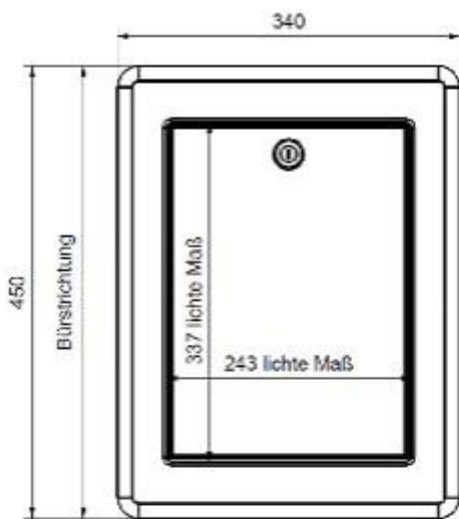
Wäscheabwurfschacht

Einwurftür 340x450 weiß lackiert & geschliffen



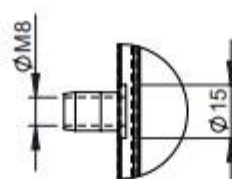
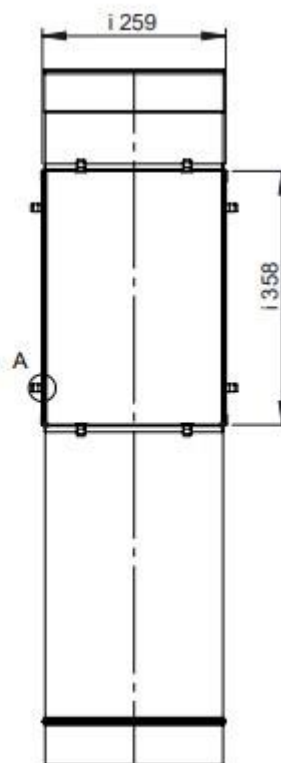
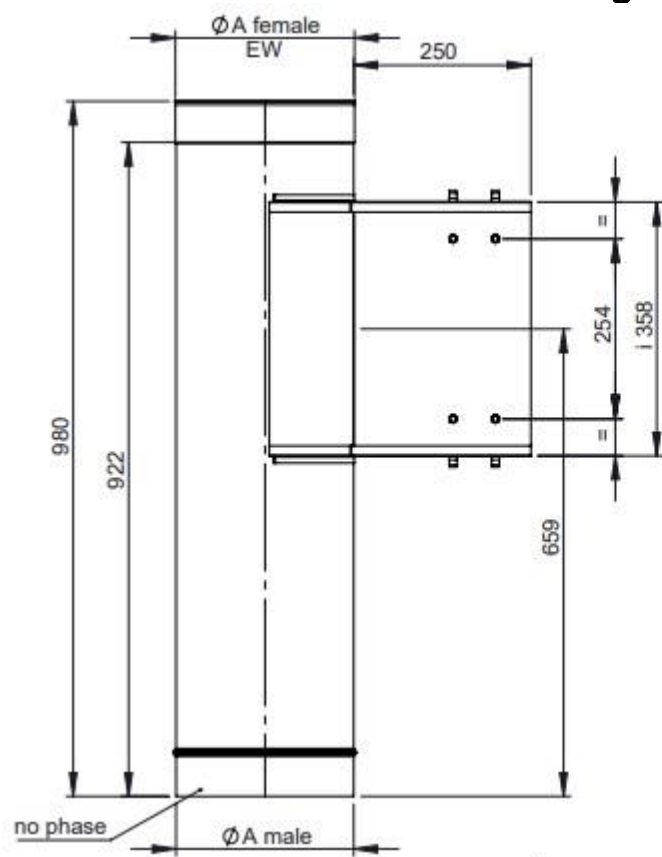
Wäscheabwurfschacht

Einwurftür 340x450 mit Knauf und Stutzen Edelstahl & weiß lackiert

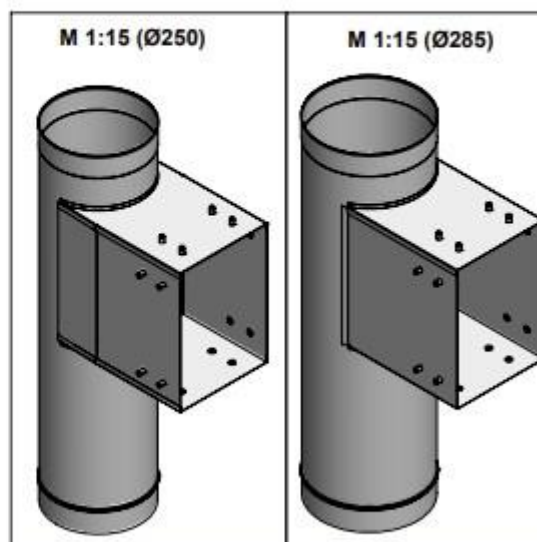
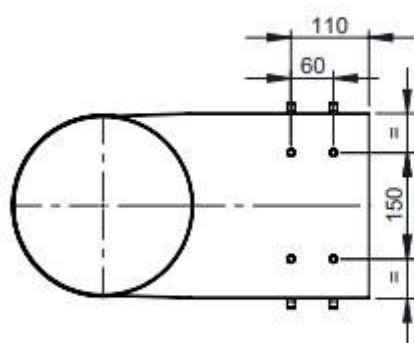


Wäscheabwurfschacht

Einwurfschacht L 980mm einseitig



A (1 : 2)



Ø	250	285	300	400	450	500
A	250	285	300	400	450	500
kg	4,3	5,3	5,5	6,9	7,6	8,3

DORING
Kompetenz in Abgastechnik

Technical drawing of a mechanical assembly, showing three views: front, side, and top.

Front View (Left): Shows a central vertical component with a horizontal flange at the top. The flange has a width of 254 and a thickness of 50. The central shaft has a diameter of $\varnothing 14$. The flange is secured with an M8 Einrietmutter (locking nut).

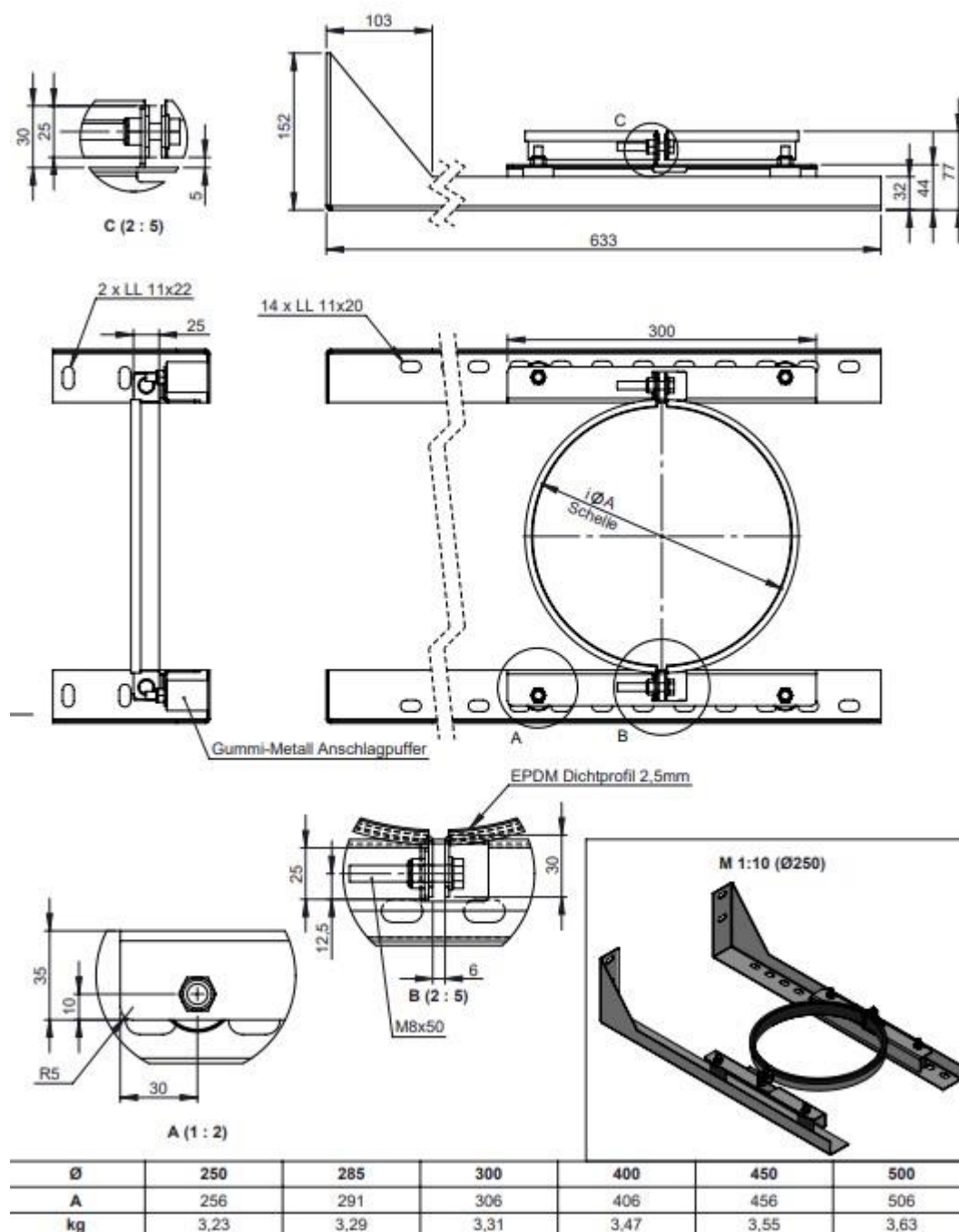
Side View (Right): Shows the profile of the component. The total height is 980. The flange has a thickness of 11. The central shaft has a diameter of $\varnothing 14$. The flange is secured with an M8 Einrietmutter (locking nut). The flange has a width of 11.5 and a thickness of 1.6.

Top View (Bottom): Shows the circular base of the component. The base has a diameter of $\varnothing A$. The flange has a width of 150 and a thickness of 150. The flange is secured with an M8 Einrietmutter (locking nut). The flange has a width of 24 and a thickness of 21.

Detail View (Right): Shows a close-up of the flange. The flange has a width of 11.5 and a thickness of 1.6. The flange is secured with an M8 Einrietmutter (locking nut). The flange has a width of 11 and a thickness of 11.

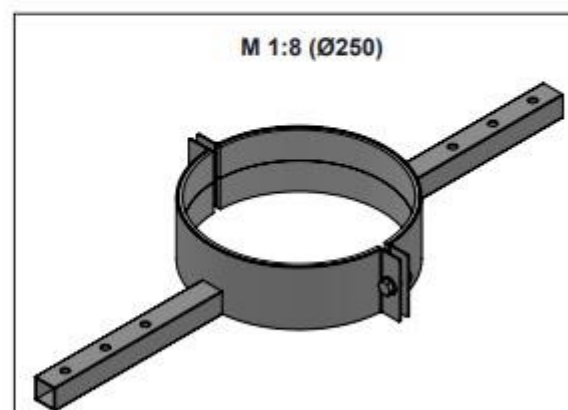
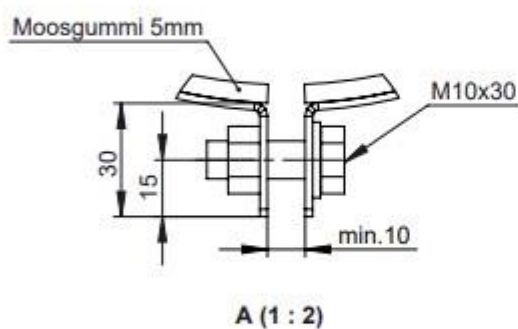
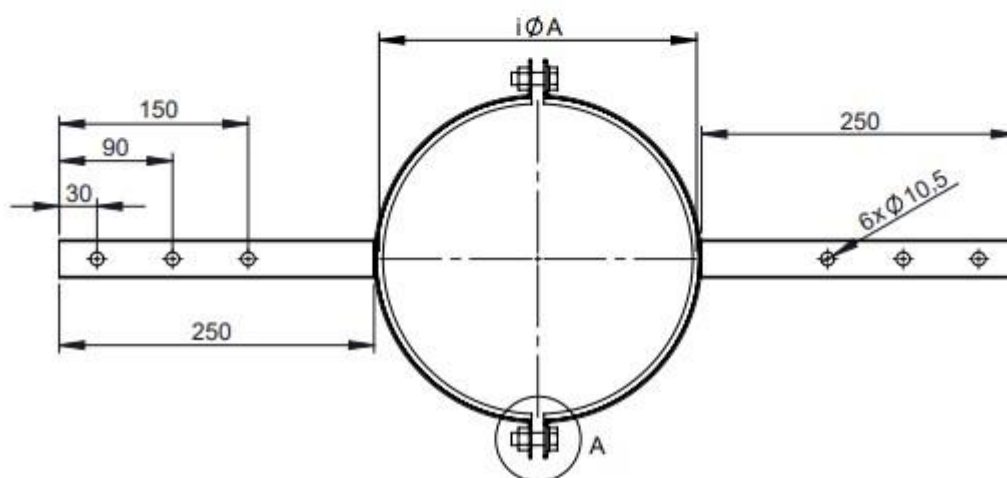
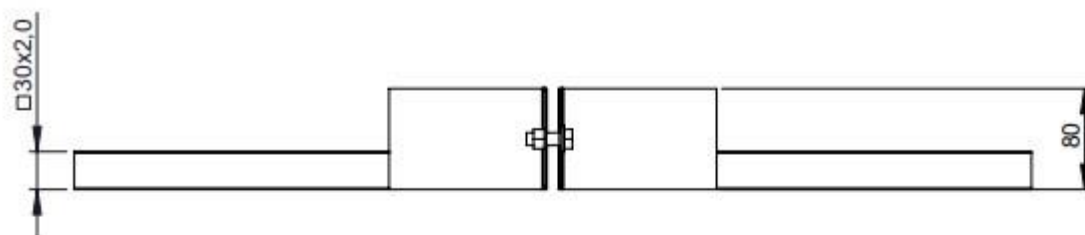
Wäscheabwurfschacht

Konsole schallentkoppelt



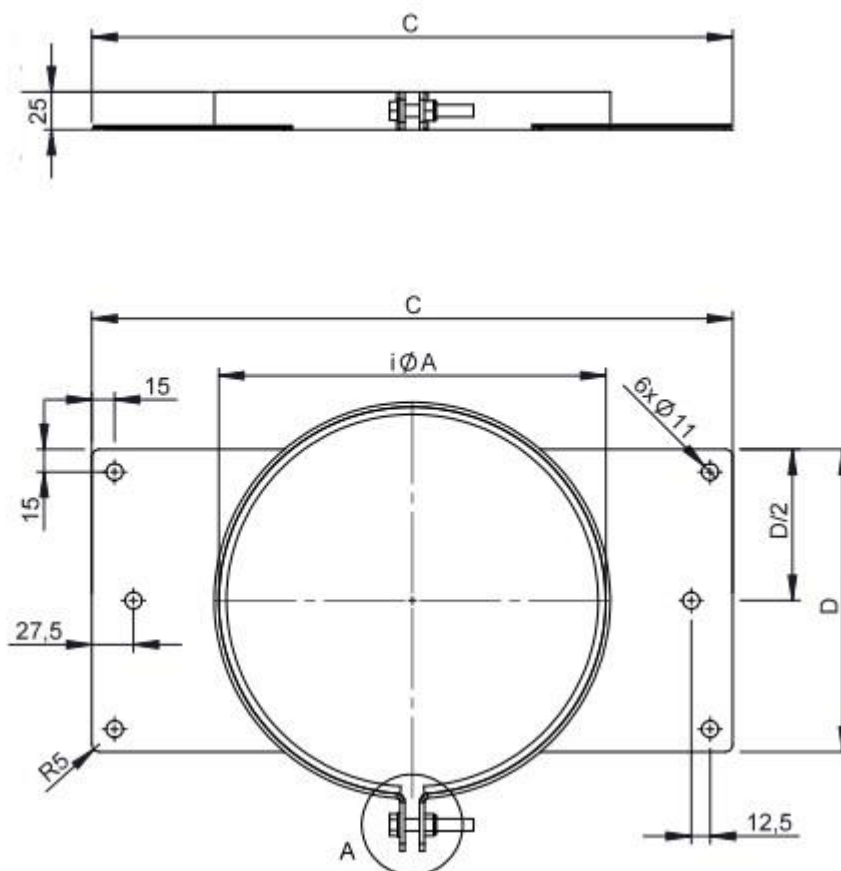
Wäscheabwurfschacht

Auflagebride mit Doppelschaft

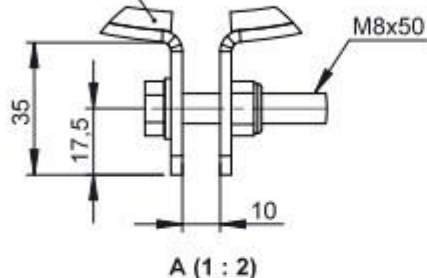


Ø	250	285	300	350	400	450	500
A	256	291	306	356	406	456	506
kg	2,2	2,3	2,4	2,6	2,8	3,0	3,3

Konsole für Zwischendecke



EPDM-Profil 27,5x7,3/2,2mm



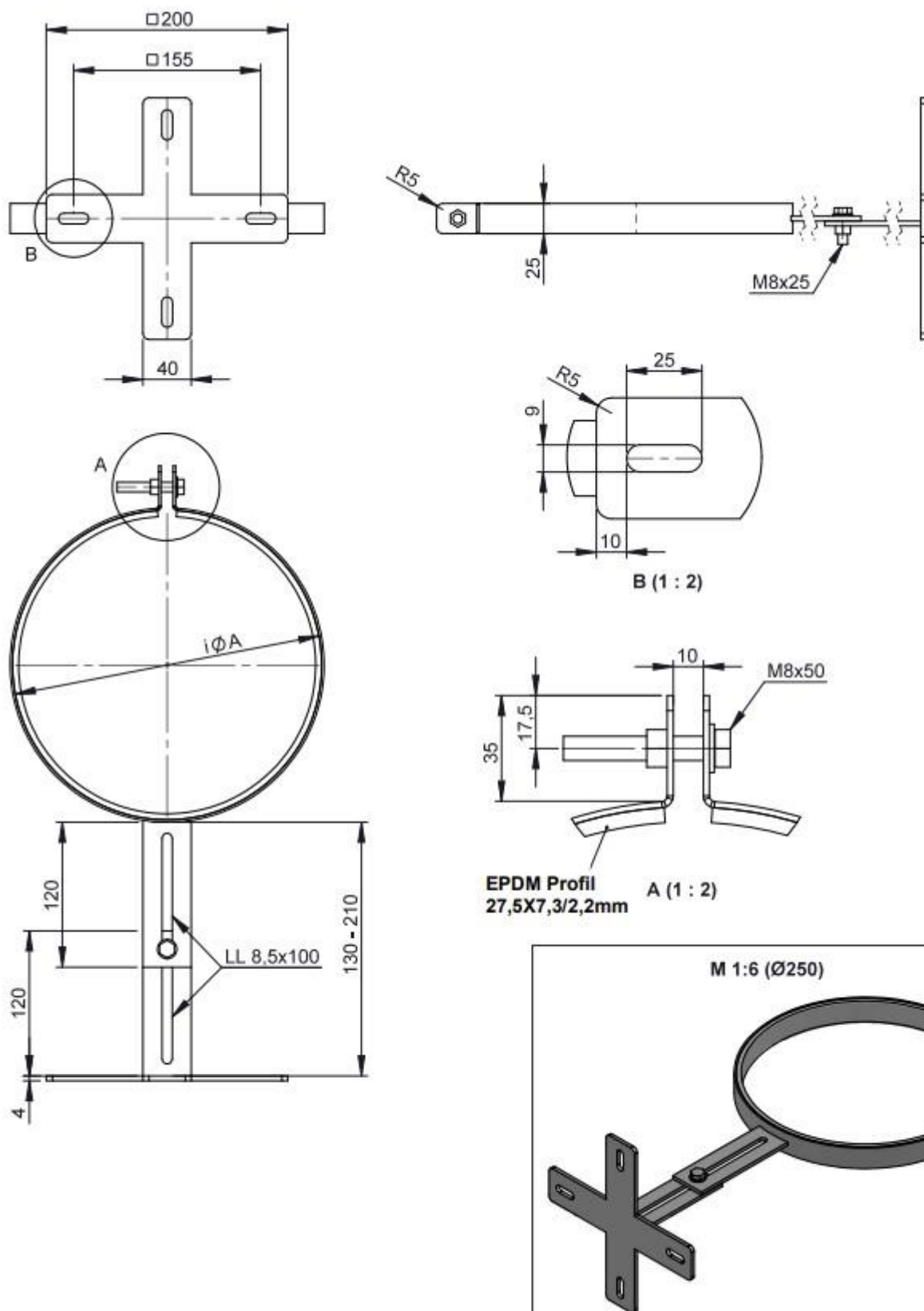
M 1:6 (Ø250)



Ø	240	250	285	300	315	350	400	450	500
A	246	256	291	306	321	356	406	456	506
C	424		459	474	494	514	574	624	674
D	200			250	270	300	350	400	450
kg	1,53	1,5	1,54	1,9	2,1	2,2	2,7	3,2	3,7

Wäscheabwurfschacht

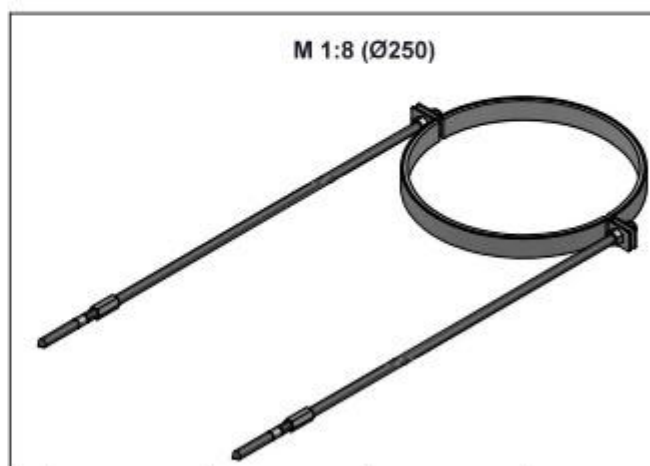
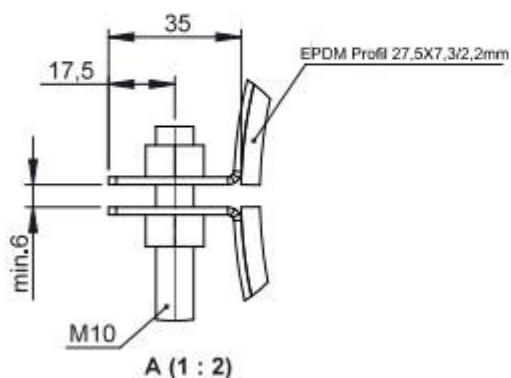
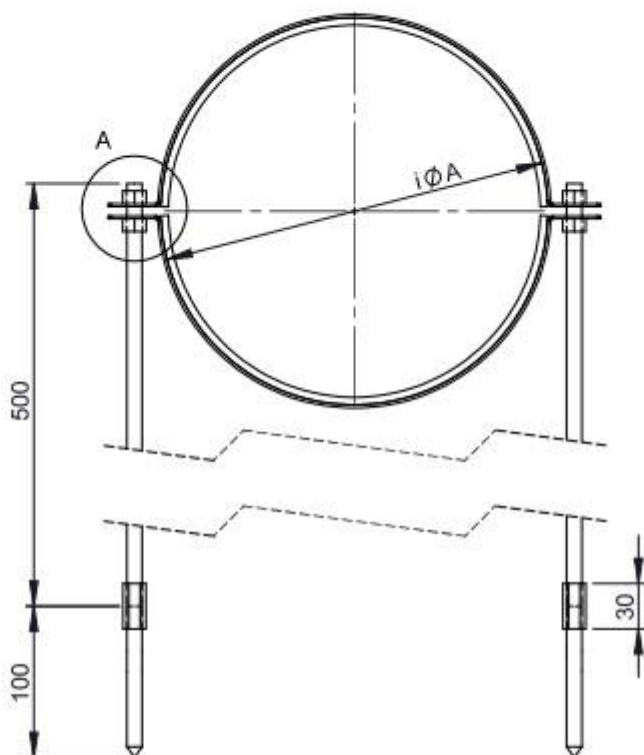
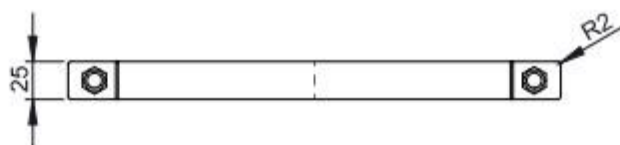
Wandhalter verstellbar



Ø	250	285	300	315	400	450	500
A	256	291	306	321	406	456	506
kg	1,1		1,2		1,3		1,4

Wäscheabwurfschacht

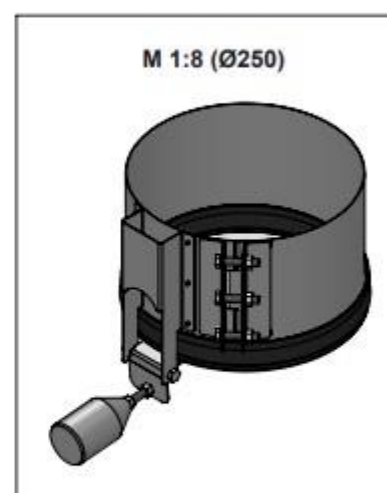
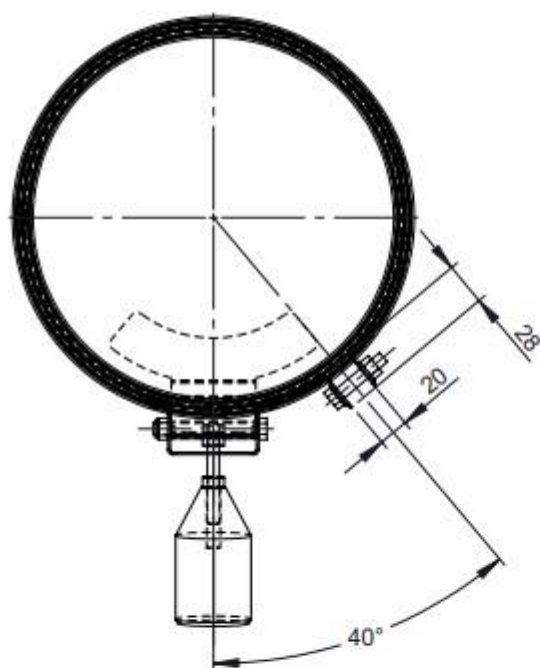
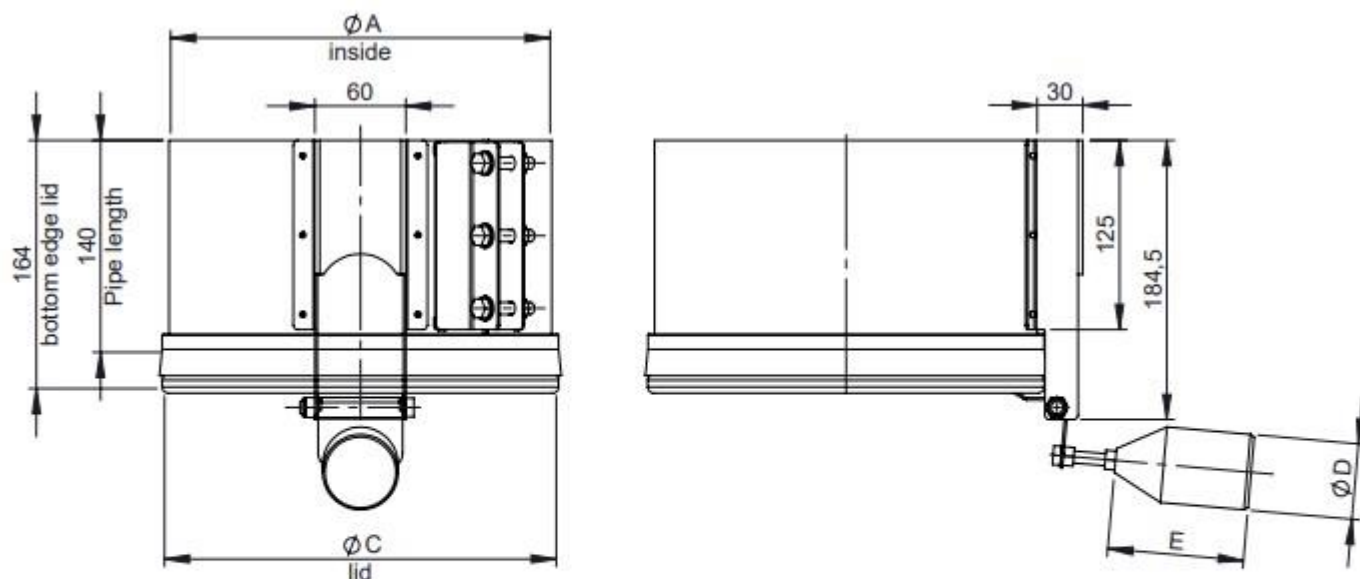
Wandhalter inkl. Gewindestange



Ø	250	285	300	315	350	400	450	500
A	256	291	306	321	356	406	456	506
kg	1,2		1,3		1,4		1,5	

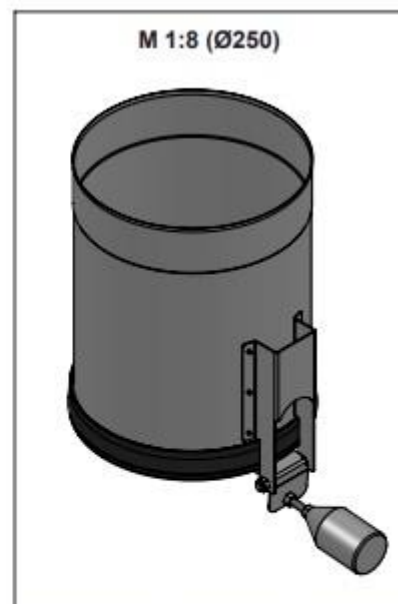
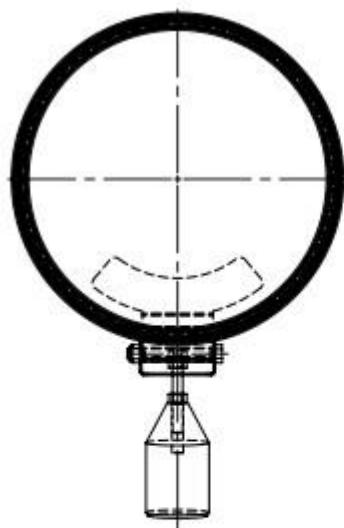
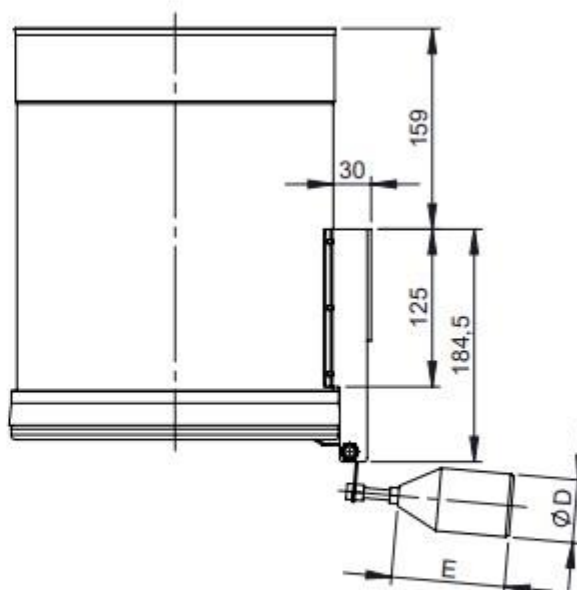
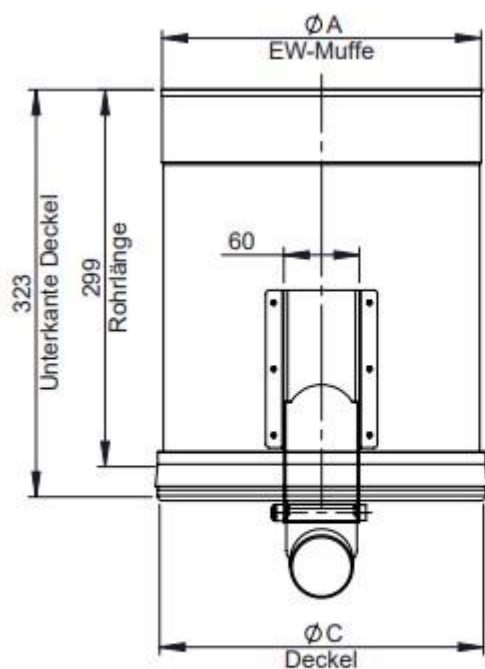
Wäscheabwurfschacht

selbstverschließender Verschlussdeckel



Ø	250	285	300	315	320	400
A	251	286	301	316	321	401
C	259	294	309	324	329	409
D	50	55				60
E	90	92	103		119	
kg	3,4	3,92	4,25	4,39	4,43	5,79

Auswurfrohr mit selbstverschließendem Verschlussdeckel



Ø	250	285	300	350	400
A	250	285	300	350	400
C	257	292	307	357	407
D	50	55		60	
E	90	92	103	119	
kg	4,14	4,8	5,19	6,44	7,13