

Technical drawing of a square plate with a central circular feature. The drawing includes a top view and a side view.

Top View:

- Overall square dimension: $\square C$
- Central circular feature: $4 \times \varnothing 10,5$
- Four small circular features around the center: $4 \times \varnothing 10,5$
- Four small circular features at the corners: $4 \times \varnothing 10,5$
- Dimension tA is indicated for the thickness of the plate.

Side View:

- Overall height: 110
- Dimension 80 is indicated for the height of the central feature.
- Dimension ~ 38 is indicated for the height of the base.
- Dimension $L=60mm$ is indicated for the length of the central feature.
- Dimension $\varnothing A$ is indicated for the diameter of the central feature.
- Dimension $R5$ is indicated for the radius of the central feature.
- Dimension $R5$ is indicated for the radius of the base.
- Dimension 15 is indicated for the height of the base.
- Dimension $n \times LL 11 \times 30$ is indicated for the length of the base.

Detail View A (1:2):

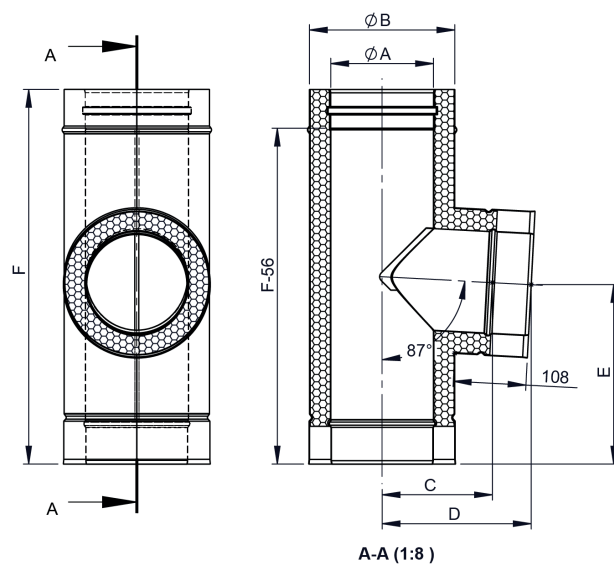
- Dimension tA is indicated for the thickness of the plate.
- Dimension 35 is indicated for the height of the central feature.
- Dimension 20 is indicated for the width of the base.
- Dimension tA is indicated for the thickness of the plate.



T-Anschluss 87° mit Wassernase



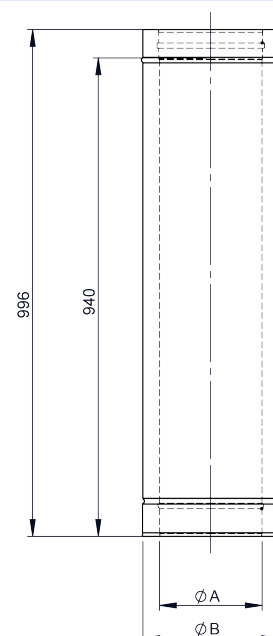
Ø	Code	A	B	C	D	E	F	G	H	kg
200	TRJ90-200-D	200	265	190	245	265	556			7.1
250	TRJ90-250-D	250	315	216	274	264	556			8.51
300	TRJ90-300-D	300	365	243	300	312	656			11.27
350	TRJ90-350-D	350	415	269	326	311	656			12.8
400	TRJ90-400-D	400	465	295	353	360	756			16.13
450	TRJ90-450-D	450	515	321	379	358	756			17.85



Längenelement 1000mm



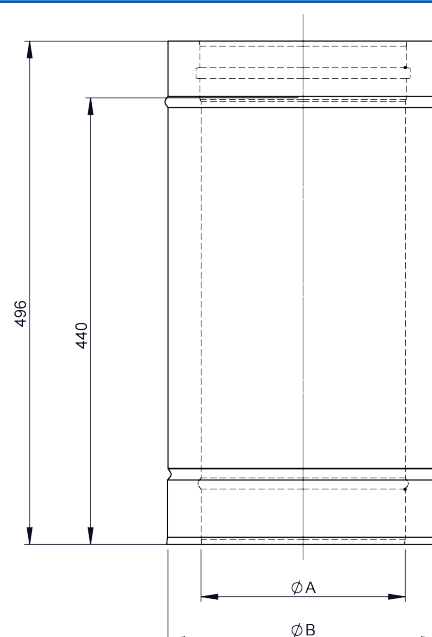
Ø	Code	A	B	C	D	E	F	G	H	kg
200	GRJ100-200-D	200	265							9,9
250	GRJ100-250-D	250	315							12,2
300	GRJ100-300-D	300	365							14,1
350	GRJ100-350-D	350	415							16,2
400	GRJ100-400-D	400	465							18,3
450	GRJ100-450-D	450	515							20,4



Längenelement 500mm



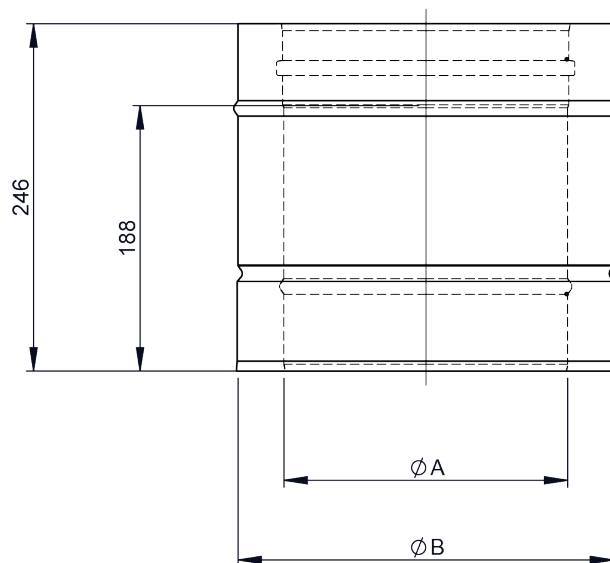
Ø	Code	A	B	C	D	E	F	G	H	kg
200	GRJ50-200-D	200	265							5,1
250	GRJ50-250-D	250	315							6,2
300	GRJ50-300-D	300	365							7,2
350	GRJ50-350-D	350	415							8,3
400	GRJ50-400-D	400	465							9,4
450	GRJ50-450-D	450	515							10,4



Längenelement 250mm



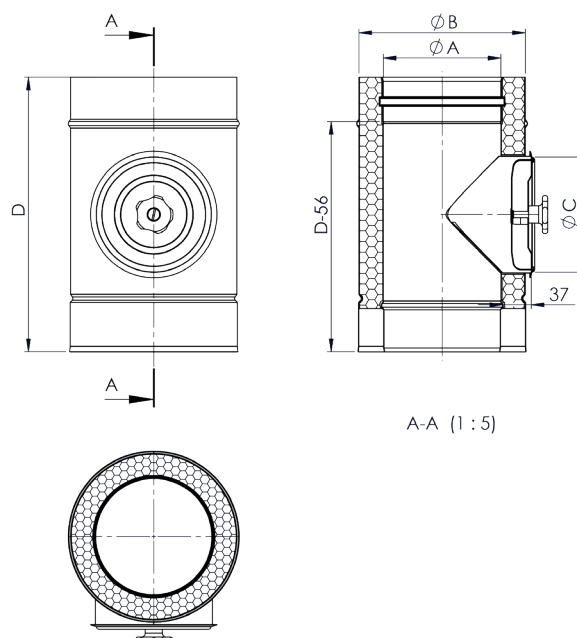
Ø	Code	A	B	C	D	E	F	G	H	kg
200	GRJ25-200-D	200	265							2,7
250	GRJ25-250-D	250	315							3,2
300	GRJ25-300-D	300	365							3,8
350	GRJ25-350-D	350	415							4,3
400	GRJ25-400-D	400	465							4,9
450	GRJ25-450-D	450	515							5,4



Längenelement mit Revision (Deckel für Festbrennstoffe) (bis 600°C/N1)



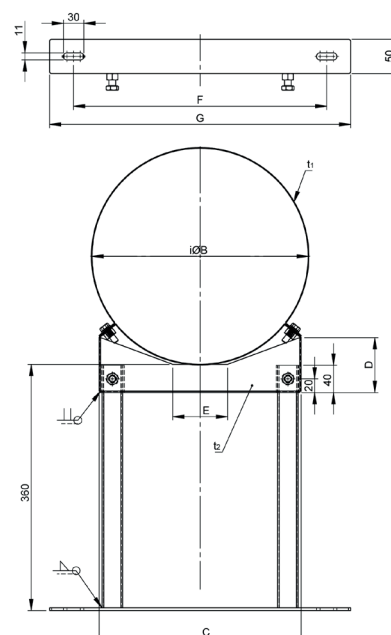
Ø	Code	A	B	C	D	E	F	G	H	kg
300	RGJ400-300-D	300	365	180	396					5.49
350	RGJ400-350-D	350	415	180	396					6.28
400	RGJ400-400-D	400	465	250	476					8.46
450	RGJ400-450-D	450	515	250	476					9.42



Wandabstandshalter verstellbar 250-360mm



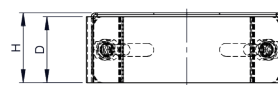
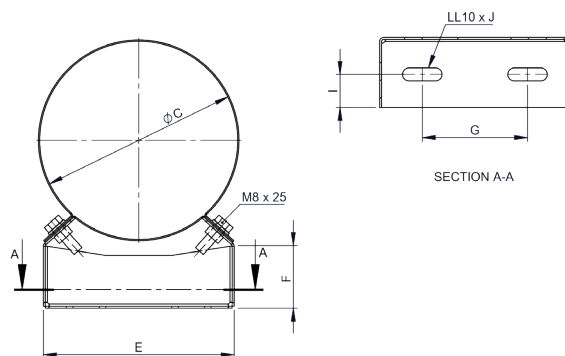
für Ø	Code	A	B	C	D	E	F	G	H	kg
250	WAV360-250-D			316	50	295	362	432	257	3.39
300	WAV360-300-D			366	50	310	377	447	272	3.49
350	WAV360-350-D			416	50	328	395	465	290	3.58
400	WAV360-400-D			466	50	410	477	547	372	3.98
450	WAV360-450-D			516	50	450	516	586	411	4.45



Wand- und Deckenabstandshalter starr 50mm



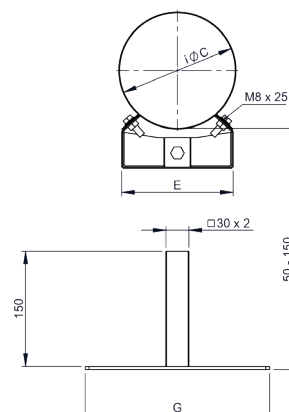
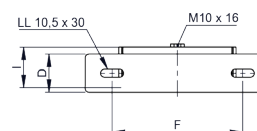
für Ø	Code	A	B	C	D	E	F	G	H	kg
200	WDJ70-200-D			266	50	225	63	155	53	0.78
250	WDJ70-250-D			316	50	295	85	225	53	0.98
300	WDJ70-300-D			366	50	310	85	240	53	1.06



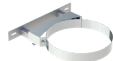
Wandabstandshalter verstellbar 50-150mm



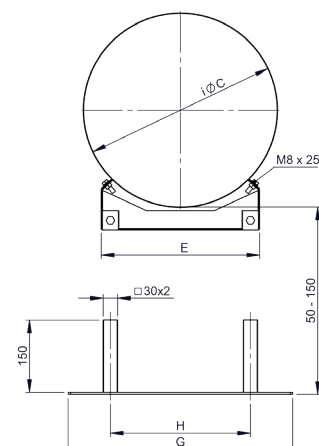
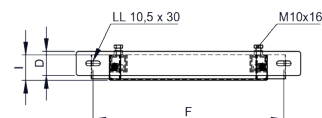
für Ø	Code	A	B	C	D	E	F	G	H	kg
200	WAJ150-200-D			266	50	225	170	240		1.51



Wandabstandshalter verstellbar 50-150mm



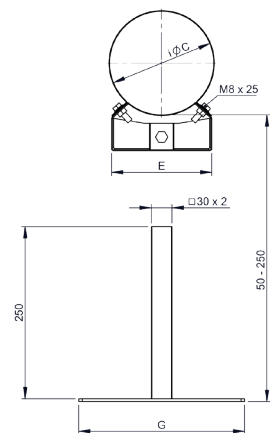
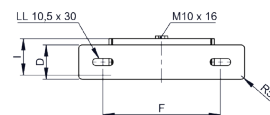
für Ø	Code	A	B	C	D	E	F	G	H	kg
250	WAJ150-250-D			316	50	295	362	432	257	2.37
300	WAJ150-300-D			366	50	310	377	447	272	2.48
350	WAJ150-350-D			416	50	328	395	465	290	2.57
400	WAJ150-400-D			466	50	410	477	547	372	2.96
450	WAJ150-450-D			516	50	450	516	586	411	3.43



Wandabstandshalter verstellbar 50-250mm



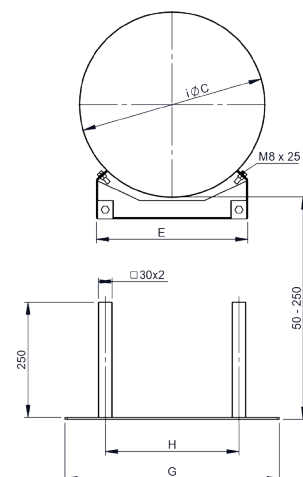
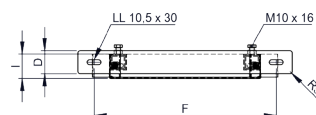
für Ø	Code	A	B	C	D	E	F	G	H	kg
200	WAJ250-200-D			266	50	225	170	240		1.68



Wandabstandshalter verstellbar 50-250mm



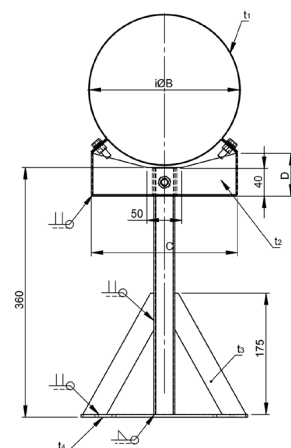
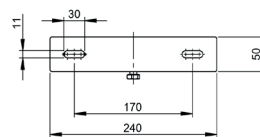
für Ø	Code	A	B	C	D	E	F	G	H	kg
250	WAJ250-250-D			316	50	295	362	432	257	2.72
300	WAJ250-300-D			366	50	310	377	447	272	2.83
350	WAJ250-350-D			416	50	328	395	465	290	2.92
400	WAJ250-400-D			466	50	410	477	547	372	3.31
450	WAJ250-450-D			516	50	450	516	586	411	3.79



Wandabstandshalter verstellbar 250-360mm



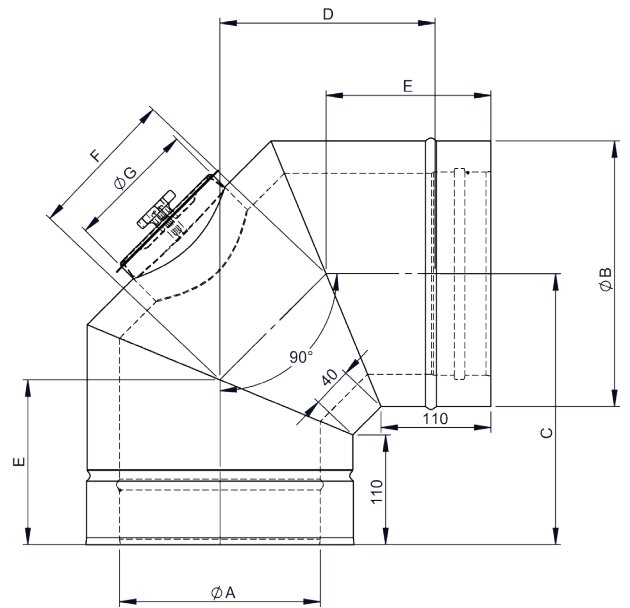
für Ø	Code	A	B	C	D	E	F	G	H	kg
200	WAV360-200-D			266	50	225	170	240		2.14



Winkel 90° mit Revisionsöffnung für Öl & Gas
(bis 400 °C/N1)



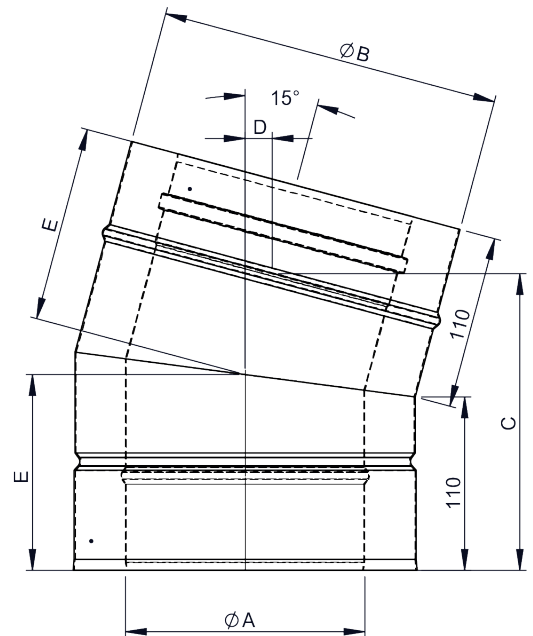
Ø	Code	A	B	C	D	E	F	G	H	kg
200	RWJ90-200-D	200	265	271	215	165	150	130		5.1
250	RWJ90-250-D	250	315	296	240	175	171	130		6.6
300	RWJ90-300-D	300	365	321	265	186	192	150		10.2
350	RWJ90-350-D	350	415	346	290	196	212	200		12.4
400	RWJ90-400-D	400	465	371	315	207	233	200		15
450	RWJ90-450-D	450	515	396	340	217	254	200		17.7



Winkel 15° starr



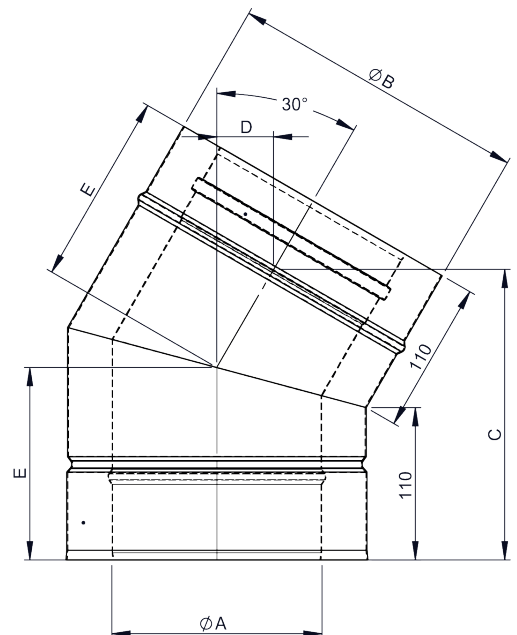
Ø	Code	A	B	C	D	E	F	G	H	kg
200	WRJ15-200-D	200	265	195	18	128				3.23
250	WRJ15-250-D	250	315	201	19	131				3.87
300	WRJ15-300-D	300	365	208	20	134				4.63
350	WRJ15-350-D	350	415	214	21	137				5.92
400	WRJ15-400-D	400	465	221	21	141				6.83
450	WRJ15-450-D	450	515	227	22	144				7.77



Winkel 30° starr



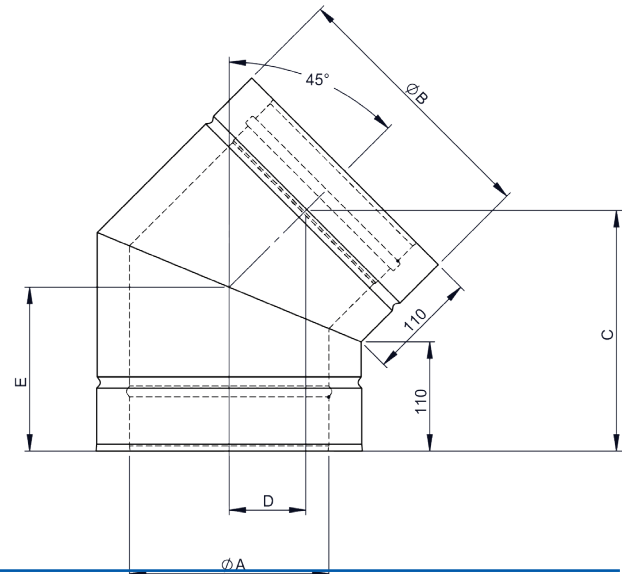
Ø	Code	A	B	C	D	E	F	G	H	kg
200	WRJ30-200-D	200	265	222	44	146				3.5
250	WRJ30-250-D	250	315	234	47	152				4.4
300	WRJ30-300-D	300	365	247	51	159				5.4
350	WRJ30-350-D	350	415	259	54	166				7
400	WRJ30-400-D	400	465	272	57	172				8.3
450	WRJ30-450-D	450	515	284	61	179				9.5



Winkel 45° starr



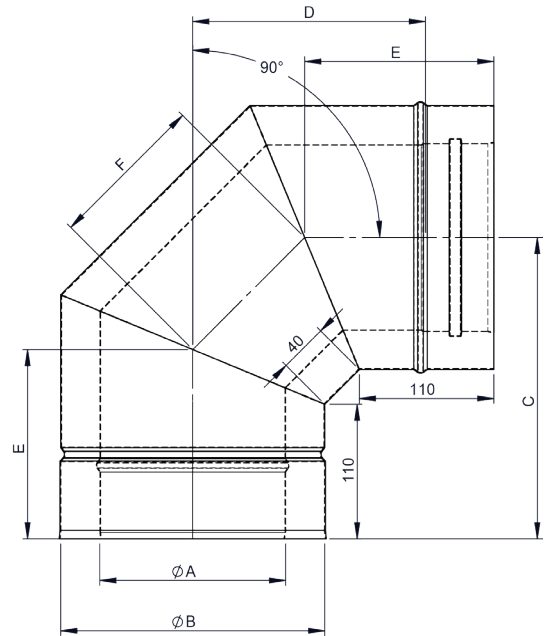
Ø	Code	A	B	C	D	E	F	G	H	kg
200	WRJ45-200-D	200	265	242	77	165				3.5
250	WRJ45-250-D	250	315	260	85	175				4.5
300	WRJ45-300-D	300	365	278	92	186				6.7
350	WRJ45-350-D	350	415	295	99	196				8.1
400	WRJ45-400-D	400	465	313	107	207				9.7
450	WRJ45-450-D	450	515	331	114	217				11.3



Winkel 90° starr



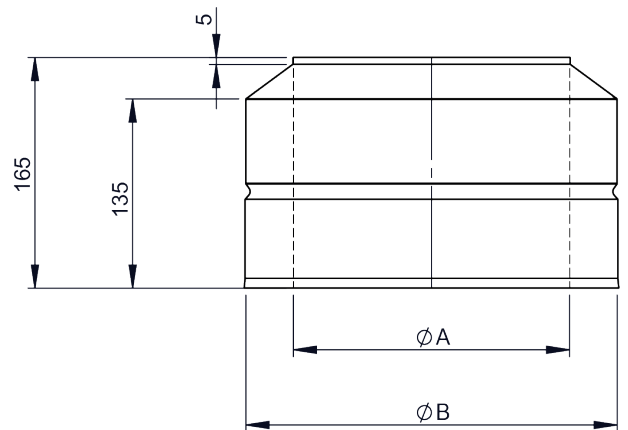
Ø	Code	A	B	C	D	E	F	G	H	kg
200	WRJ90-200-D	200	265	271	215	165	150			5.63
250	WRJ90-250-D	250	315	296	240	175	171			7.35
300	WRJ90-300-D	300	365	321	265	186	192			9.27
350	WRJ90-350-D	350	415	346	290	196	212			12.47
400	WRJ90-400-D	400	465	371	315	207	233			15.01
450	WRJ90-450-D	450	515	396	340	217	254			17.78



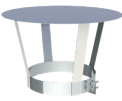
Mündungsabschluss (bis 600°C/N1)



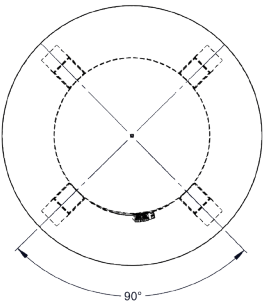
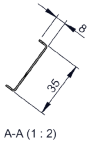
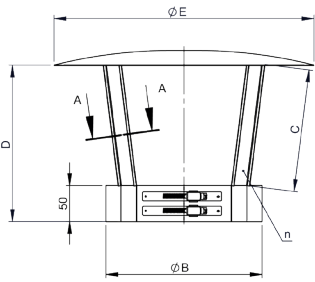
Ø	Code	A	B	C	D	E	F	G	H	kg
200	MAJ-200-D	198	265							1.5
250	MAJ-250-D	248	315							1.8
300	MAJ-300-D	298	365							2.7
350	MAJ-350-D	348	415							3.1
400	MAJ-400-D	398	465							3.5
450	MAJ-450-D	448	515							3.9



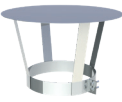
Regenhaube (bis 600 °C/N1)



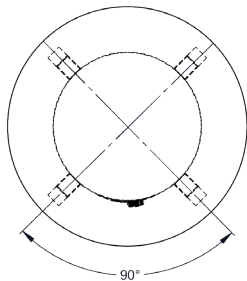
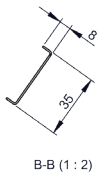
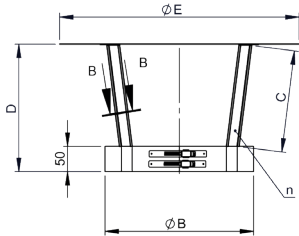
für Ø	Code	A	B	C	D	E	F	G	H	kg
200	RHJ-200-D		265	210	250	450				1.84



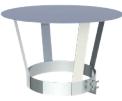
Regenhaube (bis 600 °C/N1)



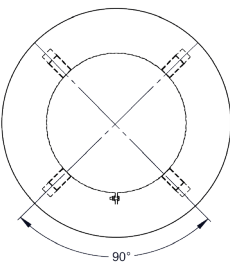
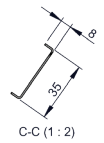
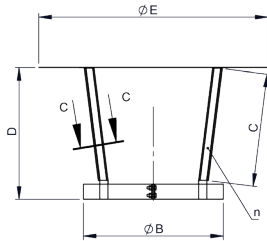
für Ø	Code	A	B	C	D	E	F	G	H	kg
250	RHJ-250-D		315	260	300	510				1.96



Regenhaube (bis 600 °C/N1)



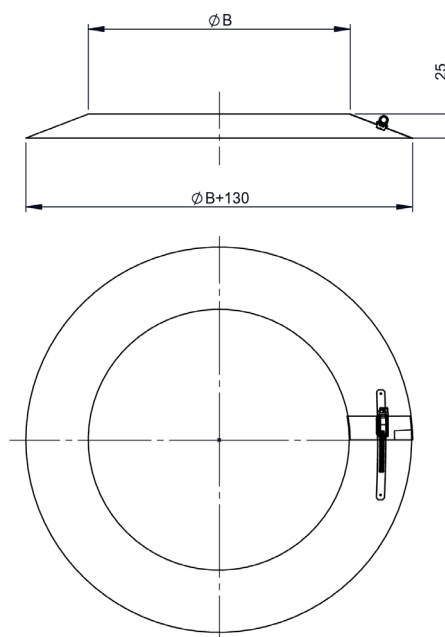
für Ø	Code	A	B	C	D	E	F	G	H	kg
300	RHJ-300-D		365	295	345	600				2.56
350	RHJ-350-D		415	295	345	650				2.91
400	RHJ-400-D		465	365	410	700				3.37



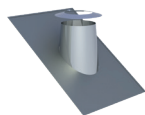
Wetterkragen/Wandrosette



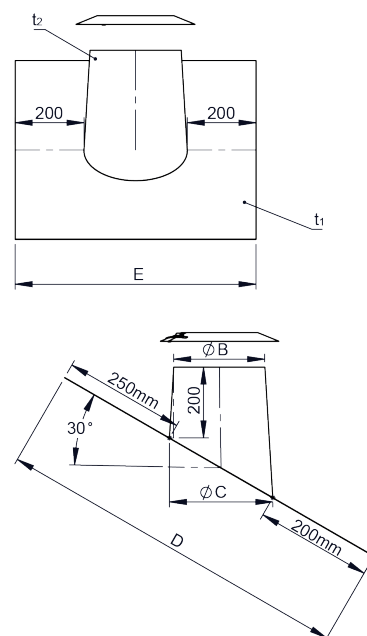
für Ø	Code	A	B	C	D	E	F	G	H	kg
200	WWJ-200-D		265							0,4
250	WWJ-250-D		315							0,4
300	WWJ-300-D		365							0,5
350	WWJ-350-D		415							0,5
400	WWJ-400-D		465							0,6
450	WWJ-450-D		515							0,6



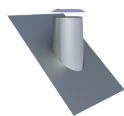
Dachdurchführung 26-35° mit Bleirand und Wetterkragen



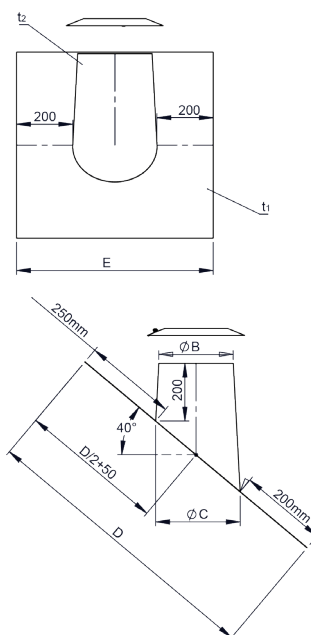
für Ø	Code	A	B	C	D	E	F	G	H	kg
200	DBW2645J-200-D		315	350	1000	750				7.49
250	DBW2645J-250-D		365	400	1000	800				7.94
300	DBW2645J-300-D		415	450	1000	850				8.38
350	DBW2645J-350-D		465	500	1000	900				9.92
400	DBW2645J-400-D		515	550	1030	950				9.94
450	DBW2645J-450-D		565	600	1090	1000				10.9



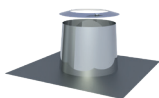
Dachdurchführung 36-45° mit Bleirand und Wetterkragen



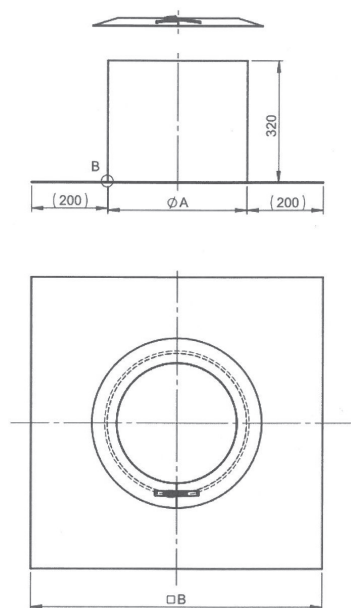
für Ø	Code	A	B	C	D	E	F	G	H	kg
200	DBW3645J-200-D		315	350	1000	750				7.51
250	DBW3645J-250-D		365	400	1000	800				8
350	DBW3645J-350-D		465	500	1110	900				9.75
400	DBW3645J-400-D		515	550	1170	950				10.7
450	DBW3645J-450-D		565	600	1235	1000				11.7



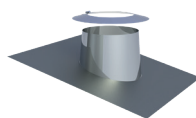
Flachdachdurchführung zylindrisch mit Wetterkragen



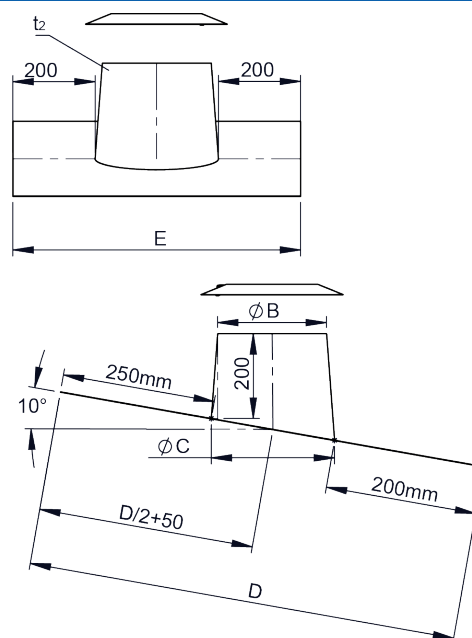
für Ø	Code	A	B	C	D	E	F	G	H	kg
400	FDKW-400-D	515	915							
450	FDKW-450-D	565	965							



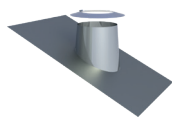
Dachdurchführung 5-15° mit Bleirand und Wetterkragen



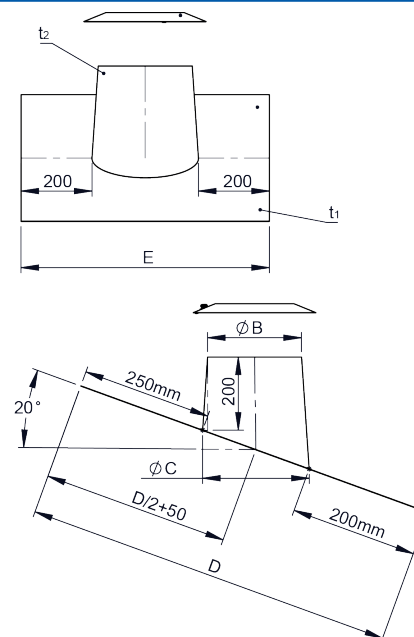
für Ø	Code	A	B	C	D	E	F	G	H	kg
200	DBW515J-200-D		315	350	1000	750				7.38
250	DBW515J-250-D		365	400	1000	800				7.79
300	DBW515J-300-D		415	450	1000	850				8.17
350	DBW515J-350-D		465	500	1000	900				8.52
400	DBW515J-400-D		515	550	1010	950				9.29
450	DBW515J-450-D		565	600	1060	1000				10.4



Dachdurchführung 16-25° mit Bleirand und Wetterkragen



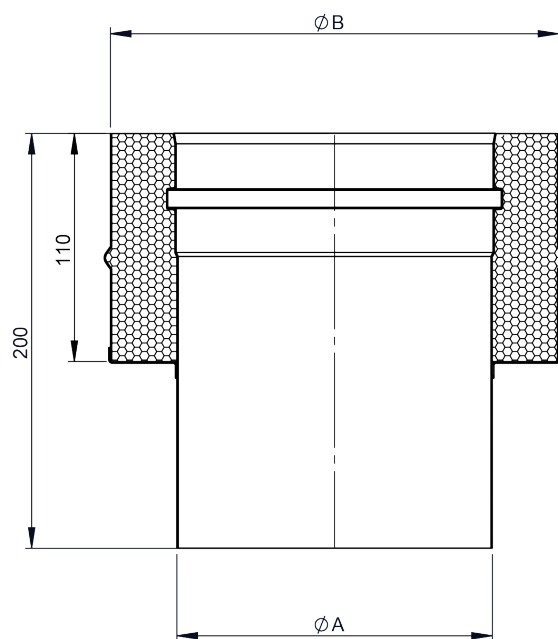
für Ø	Code	A	B	C	D	E	F	G	H	kg
200	DBW1625J-200-D		315	350	1000	750				7.45
250	DBW1625J-250-D		365	400	1000	800				7.88
300	DBW1625J-300-D		415	450	1000	850				8.28
350	DBW1625J-350-D		465	500	1000	900				8.66
400	DBW1625J-400-D		515	550	1040	950				9.35
450	DBW1625J-450-D		565	600	1090	1000				10.2



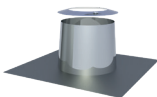
Übergang EW glatt/DW-FU



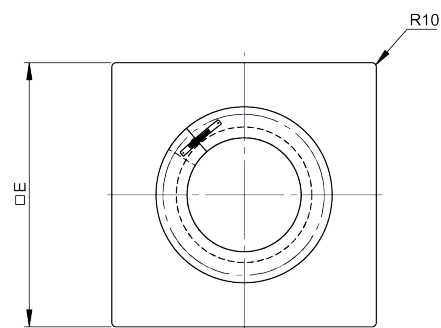
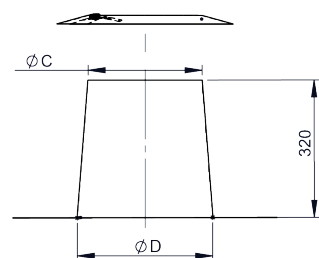
Ø	Code	A	B	C	D	E	F	G	H	kg
200	UEDJ-200-D	200	265							1.59
250	UEDJ-250-D	250	315							1.94
300	UEDJ-300-D	300	365							2.29
350	UEDJ-350-D	350	415							2.64
400	UEDJ-400-D	400	465							2.99
450	UEDJ-450-D	450	515							3.34



Flachdachdurchführung konisch mit Wetter-kragen



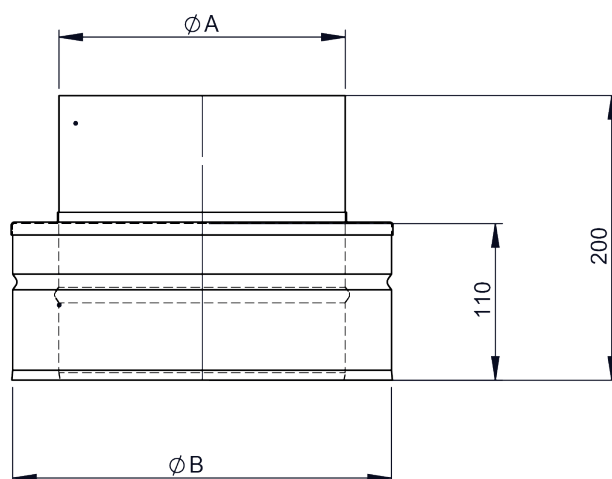
für Ø	Code	A	B	C	D	E	F	G	H	kg
200	FDKW-200-D	200		315	365	665				4.56
250	FDKW-250-D	250		365	415	715				4.83
300	FDKW-300-D	300		415	465	765				5.55
350	FDKW-350-D	350		465	515	815				6.05
400	FDKW-400-D	400		515	565	865				6.56
450	FDKW-450-D	450		565	615	915				7.08



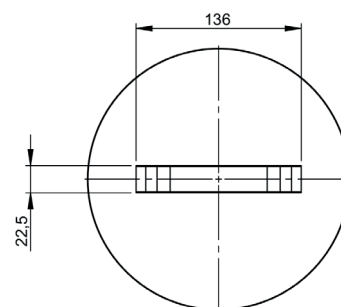
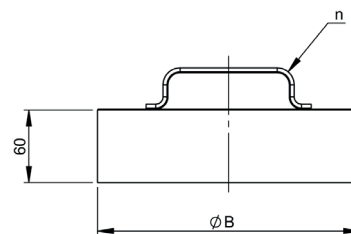
Übergang DW-FU/EW glatt



Ø	Code	A	B	C	D	E	F	G	H	kg
200	UDEJ-200-D	200	265							1.9
250	UDEJ-250-D	250	315							2.3
300	UDEJ-300-D	300	365							3.2
350	UDEJ-350-D	350	415							3.7
400	UDEJ-400-D	400	465							4.1
450	UDEJ-450-D	450	515							4.6



für Ø	Code	A	B	C	D	E	F	G	n	kg
200	VDHJ-200-D		265						1	0.7
250	VDHJ-250-D		315						1	0.9
300	VDHJ-300-D		365						1	1.14
350	VDHJ-350-D		415						2	1.42
400	VDHJ-400-D		465						2	1.7
450	VDHJ-450-D		515						2	2.01



für Ø	Code	A	B	C	D	E	F	G	H	kg
200	SHJ-200-D		265	60	300	840				1.98
250	SHJ-250-D		315	60	300	1000				2.07
300	SHJ-300-D		365	60	300	1000				2.06
350	SHJ-350-D		415	60	300	1000				2.06
400	SHJ-400-D		465	60	300	1000				2.05
450	SHJ-450-D		515	60	300	1000				2.05

