

A

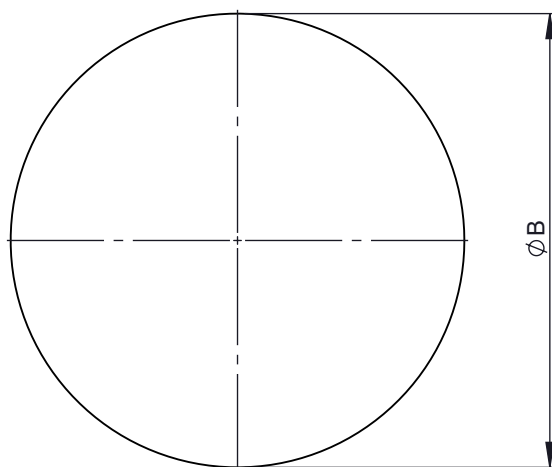
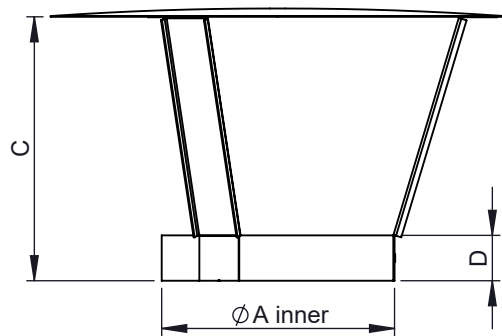
B

C

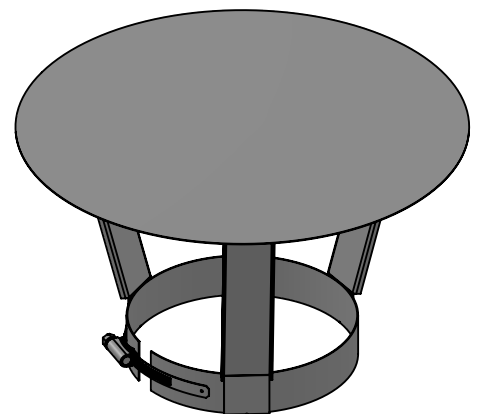
D

E

F



1:5 (Ø 150)



$\varnothing$	60	80	100	110	115	120	125	130	140	150	160	180	200	225	230	250
A	60	81	101	111	116	121	126	131	141	152	161	181	201	226	231	251
B	120	160	200	220			270		280	300	320	360	400	450		500
C	90	100	120	160			155		165	175	180	200	225	250		290
D	20		25	30												40
E	15			20						30						
kg	0,1	0,2	0,2	0,3	0,3	0,3	0,4	0,4	0,4	0,5	0,6	0,8	0,9	1,4	1,4	1,8

notes:
ENCD

DIN ISO 13920 Tolerances B

revisions-no.

06

mm / kg

date

23.11.23

name

HSA

checked by

23.11.23

JAD

approved by

23.11.23

JWY

modified by



Jeremias
CHIMNEY SYSTEMS

description
Rain capcode
FU28 Ødrawing-no.
01-20-5100-000

scale

1:5

format

A4

sheet

1 of 2



A

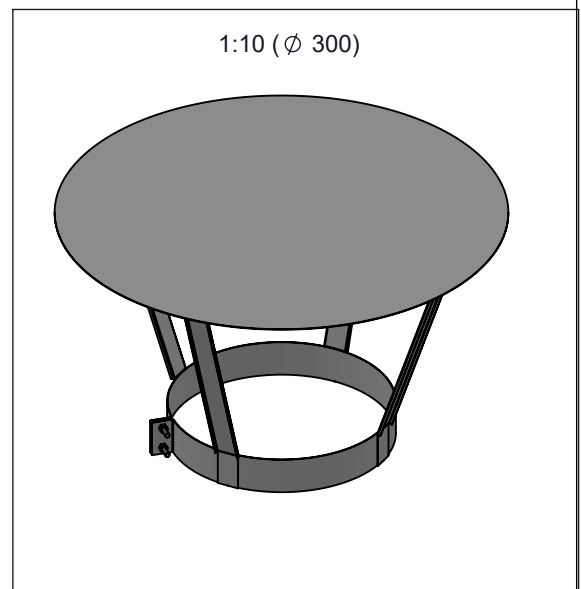
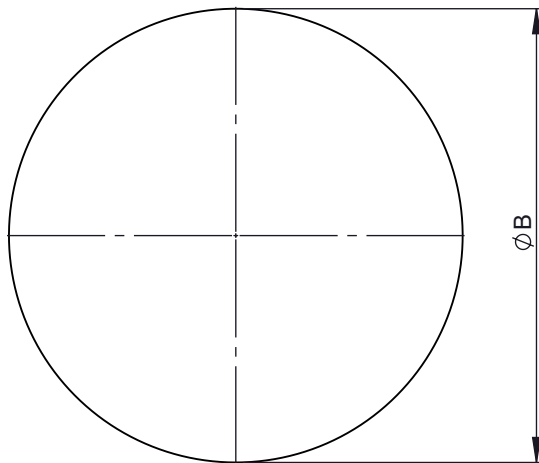
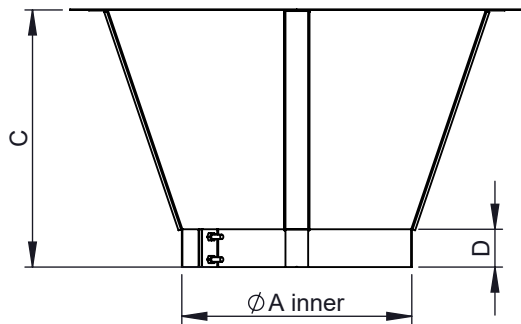
B

C

D

E

F



Ø	300	350	400	450	500	550	600
A	301	351	401	451	501	551	601
B	600	700	800	900		950	
C	340	410	460	510	560	580	610
D	50						
kg	2,5	3,4	5,3	6,7	6,8	7,9	8

notes: ENCD	DIN ISO 13920 Tolerances B			 CHIMNEY SYSTEMS	scale
	revisions-no. 06		mm / kg		1:10
		date	name		format
	drawn by	23.11.23	HSA		A4
	checked by	23.11.23	JAD		sheet
	approved by	23.11.23	JWY		2 of 2
	modified by				
				description	
				code	FU28 Ø
				drawing-no.	01-20-5100-000
					