

A

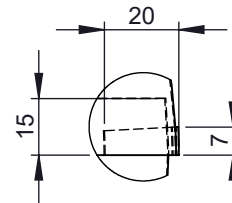
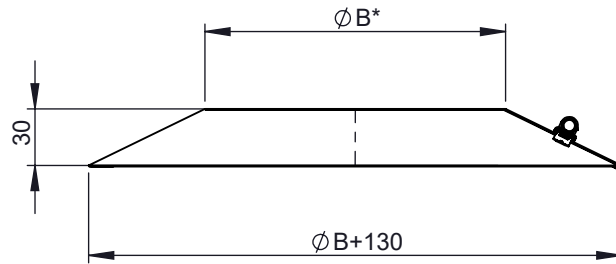
B

C

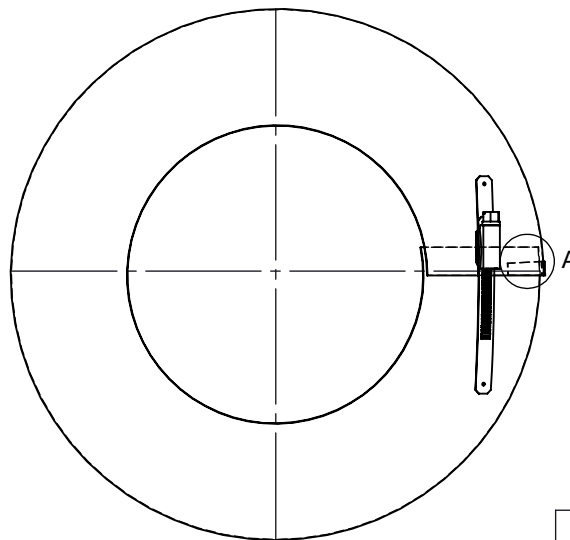
D

E

F



A (1 : 2)

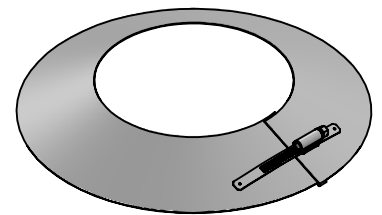


Beispiel für mögliche
Materiallösungen

WGR	MAT
2R2	1.4301(304)-2R(IIID)
2B2	1.4301(304)-2B(IIIC)
2J2	1.4301(304)-2J(GEB)FO
CU	2.0090(SFCU)

*Durchmesser B ist verstellbar,
dadurch kann der Wetterkragen
am Klemmband montiert werden
(Typ ZUAC41)

M 1:6 (Ø150)



Ø	40	50	60	65	80	95	100	110	115	120	125	130	140	145	150	160	165	170	175	180	185	190	195	200	205	210	215	220	225	230	235
B	40	50	60	65	80	95	100	110	115	120	125	130	140	145	150	160	165	170	175	180	185	190	195	200	205	210	215	220	225	230	235
kg	0,2					0,3		0,4						0,5								0,6									
Ø	240	245	250	255	260	265	270	275	280	285	290	295	300	305	310	315	320	325	330	335	340	345	350	360	365	400	415	450	465		
B	240	245	250	255	260	265	270	275	280	285	290	295	300	305	310	315	320	325	330	335	340	345	350	360	365	400	415	450	465		
kg	0,3	0,7										0,8										0,9				1,0		1,1			
Ø	600	615	635	650	665	700	715	750	765	800	815	850	865	900	915	950	965	1000	1015	1050	1065	1100	1115	1150	1165	1200					
B	600	615	635	650	665	700	715	750	765	800	815	850	865	900	915	950	965	1000	1015	1050	1065	1100	1115	1150	1165	1200					
kg	1,4				1,5		1,6		1,7		1,8		1,9		2,0		2,1		2,2			2,3		2,4			2,5		2,7		

notes:

DIN ISO 13920 Tolerances B

revisions-no.

A1

mm / kg

date

15.05.2019

name

SME

checked by

approved by

modified by

03.08.2021

JLA

Jeremias
CHIMNEY SYSTEMS

description Wetterkragen / Wandrosette

code WGR-ZUAC31Ø

drawing-no. 01-07-04-5450-000

scale

1:4

format

A4

sheet

1 of 1

