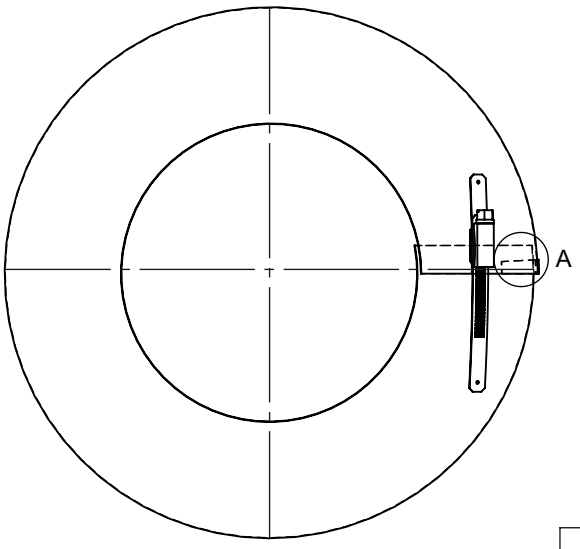
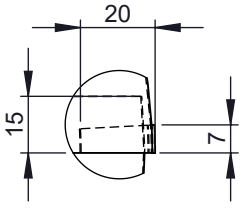




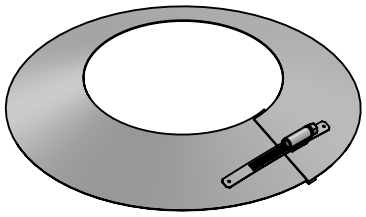


A (1 : 2)

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	040	050	060	065	080	095	100	110	115	120	125	130	140	145	150	160	165	170	175
B	40	50	60	65	80	95	100	110	115	120	125	130	140	145	150	160	165	170	175
kg	0,2					0,3		0,4						0,5					

Ø	180	185	190	195	200	205	210	215	220	225	230	235	240	245	250	255	260	265	270
B	180	185	190	195	200	205	210	215	220	225	230	235	240	245	250	255	260	265	270
kg	0,5		0,6										0,7						

Ø	275	280	285	290	295	300	305	310	315	320	325	330	335	340	345	350	360	365	400
B	275	280	285	290	295	300	305	310	315	320	325	330	335	340	345	350	360	365	400
kg	0,7			0,8											0,9				1,0

Ø	415	450	465	480	500	515	550	560	565	600	615	635	650	665	700	715	750	765	800
B	415	450	465	480	500	515	550	560	565	600	615	635	650	665	700	715	750	765	800
kg	1,0	1,1			1,2		1,3			1,4			1,5		1,6		1,7		1,8

Ø	815	850	865	900	915	950	965	1000	1015	1050	1065	1100	1115	1150	1165	1200	1250
B	815	850	865	900	915	950	965	1000	1015	1050	1065	1100	1115	1150	1165	1200	1250
kg	1,8	1,9		2		2,1		2,2			2,3	2,4			2,5	2,7	

notes:

DIN ISO 13920 Tolerances B

revisions-no. A2 | mm / kg

	date	name
drawn by	15.05.2019	SME
checked by		
approved by		
modified by	27.11.2024	SHO

jeremias® CHIMNEY SYSTEMS

description: Wetterkragen / Wandrosette

code: **WGR-ZUAC31Ø**

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

scale: 1:4

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sheet: 1 of 1

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