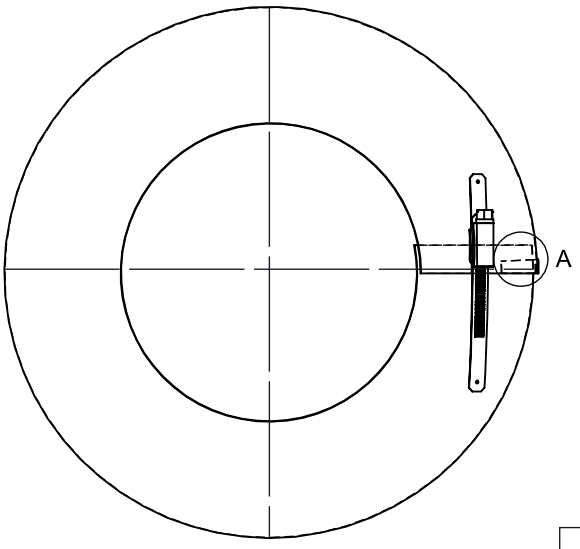
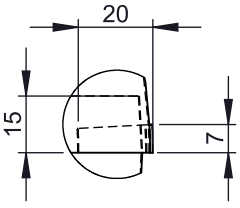




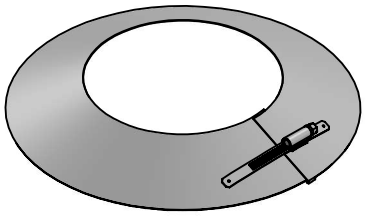


A (1 : 2)

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																			
B																			
kg																			

Ø				**80**				**100**		**110**	**115**	**120**		**130**		**140**		**150**	
B				195				215		225	230	235		245		255		265	
kg			0,6										0,7						

Ø	**160**				**180**				**200**					**225**				**250**	
B	275				295				315					340				365	
kg	0,7				0,8										0,9				

Ø	**300**		**350**			**400**			**450**		**500**			**550**		**600**			
B	415		465			515			565		615			665		715			
kg	1,0		1,1		1,2			1,3			1,4		1,5		1,6				

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	06.08.2025	MNA

jeremias® CHIMNEY SYSTEMS

description: Wetterkragen / Wandrosette
passend für Isolierstärke 57,5 mm

code: **302-DW31 / DWVG31 / DWPW31**

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

scale: 1:4

format: A4

sheet: 1 of 1

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