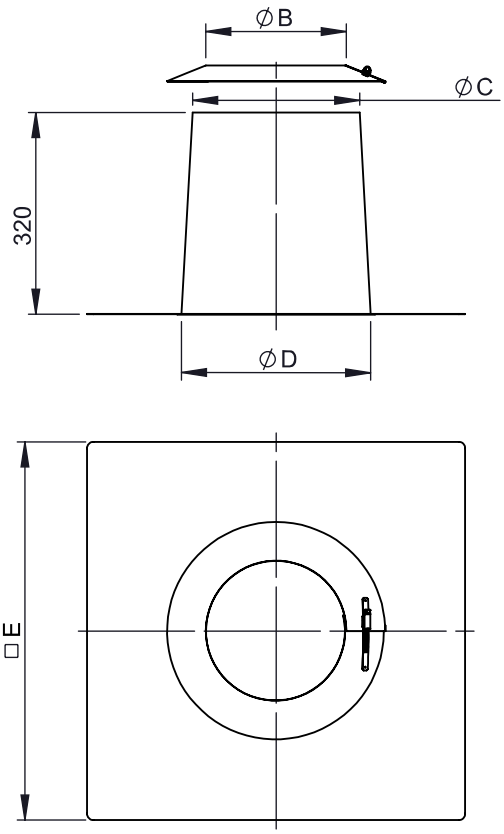
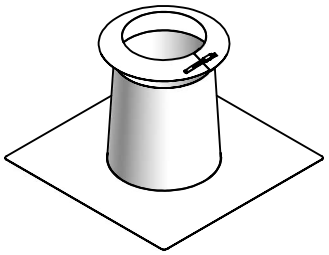


mögliche Materiallösungen	
WGR	**Material**
2R2-ZUAC52∅	1.4301(304)-2R(IIID)
2B2-ZUAC52∅	1.4301(304)-2B(IIIC)
2J2-ZUAC52∅	1.4301(304)-2J(GEB)
CU-ZUAC52∅	2.0090(SFCU)
VZ-ZUAC52∅	1.0226(DX51D)-VZ(VZ)

∅ - System-Außendurchmesser
(gilt für einwandige und doppelwandige Systeme)

M 1:12 (Ø215)



Ø												80			100		110	115	120	125	130	
B												145			165		175	180	185	190	195	
C								190				215					240					
D								225				250					275					
E								525				550					575					
kg											2,58				2,83		2,81	2,81	2,82	2,82	2,83	
Ø	**140**		**150**		**160**				**180**				**200**				**225**			**250**		
B	205		215		225				245				265				290			315		
C	265				290				315				340				365					
D	300				325				350				375				400					
E	600				625				650				675				700					
kg	3,04		3,05		3,27				3,61				3,86				3,76			4,39		
Ø				**300**		**350**		**400**				**450**			**500**		**550**			**600**		**650**
B				365		415		465				515			565		615			665		715
C		415			465		515			565			615			665			715		765	
D		450			500		550			600			650			700			750		800	
E		750			800		850			900			950			1000			1050		1100	
kg				4,47		5,45		5,45			5,94			7,07		6,94			7,45		7,96	

notes:

DIN ISO 13920 Tolerances B

revisions-no. A | mm / kg

	date	name
drawn by	17.02.2021	TRA
checked by		
approved by		
modified by	18.08.2025	MNA

jeremias® CHIMNEY SYSTEMS

description: Flachdachdurchführung konisch mit Wetterkragen
passend für Isolierstärke 32,5 mm

code: **DW52 / DWV52**

drawing-no.: **01-07-04-5400-000**

scale: 1:12

format: A4

sheet: 1 of 1

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