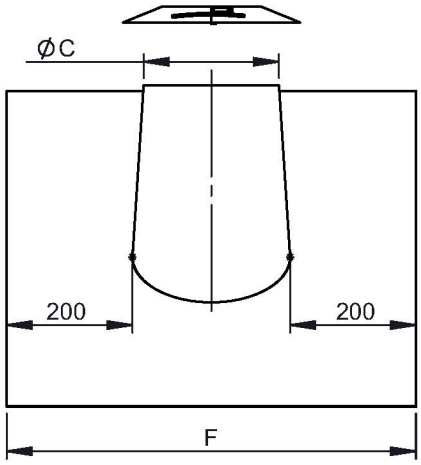
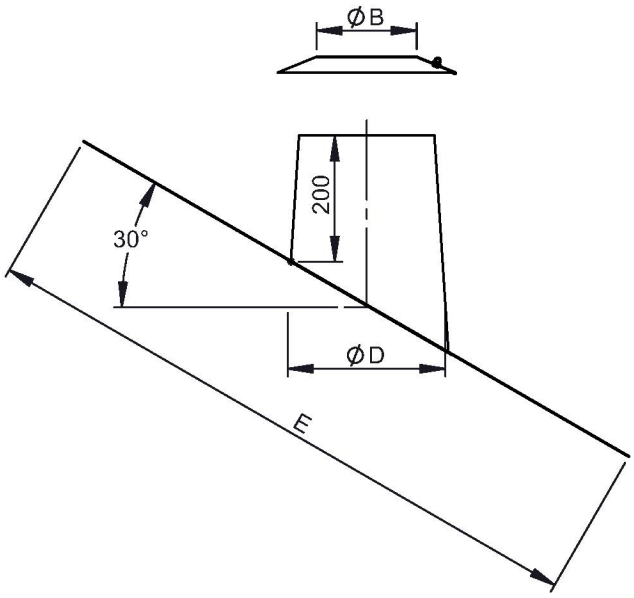
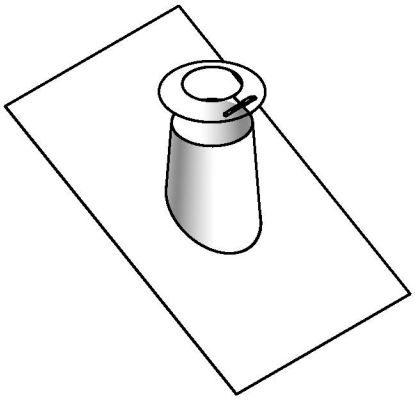




mögliche Materiallösungen	
WGR	**Material**
2R2-ZUAC38I Ø	**Kegel:** 1.4301(304)-2R(IIID)
	Platte: 2.3202 (Pb)
	Wetterkragen:1.4301(304)-2R(IIID)
2B2-ZUAC38I Ø	**Kegel:** 1.4301(304)-2B(IIIC)
	Platte: 2.3202 (Pb)
	Wetterkragen: 1.4301(304)-2B(IIIC)
2J2-ZUAC38I Ø	**Kegel:** 1.4301(304)-2J(GEB)
	Platte: 2.3202 (Pb)
	Wetterkragen: 1.4301(304)-2J(GEB)
CU-ZUAC38I Ø	**Kegel:**2.0090(SFCU)
	Platte: 2.3202 (Pb)
	Wetterkragen:2.0090(SFCU)
VZ-ZUAC38I Ø	**Kegel:**1.0226(DX51D)-VZ(VZ)
	Platte: 2.3202 (Pb)
	Wetterkragen:1.0226(DX51D)-VZ(VZ)

M 1:20 (Ø150)



Ø - System-Außendurchmesser
(gilt für doppelwandige Systeme)

Ø																		**180**			**195**	**200**
ØB																		180			195	200
ØC																		240				265
ØD																		275				300
E	1000																					
F																		675				700
kg																		8				8,3

Ø		**210**	**215**		**225**	**230**			**245**
ØB		210	215		225	230			245
ØC	265				290				
ØD	300				325				
E									
F		700	700		725	725			725
kg	8,3				8,6				

Ø
ØB
ØC
ØD
E
F
kg

notes:

DIN ISO 13920 Tolerances B

revisions-no. A | mm / kg

	date	name
drawn by	01.03.2021	TRA
checked by		
approved by		
modified by		

jeremias® CHIMNEY SYSTEMS

description: Dachdurchführung 26-35° mit Bleirand und Wetterkragen

code: **WGR-ZUAC38**

drawing-no.: **01-07-04-5304-000**

scale: 1:12

format: A4

sheet: 1 of 1

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