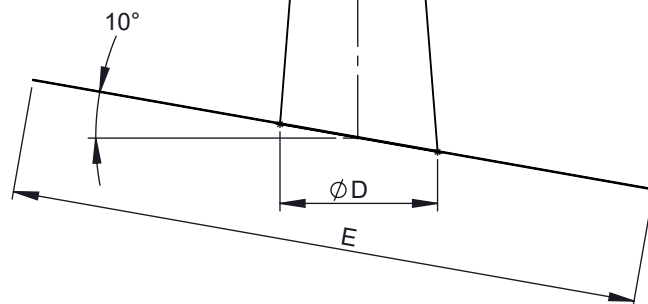
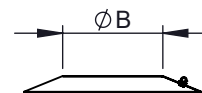
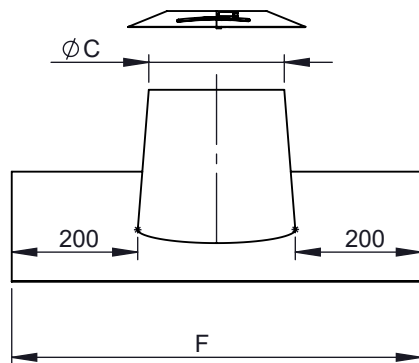


A



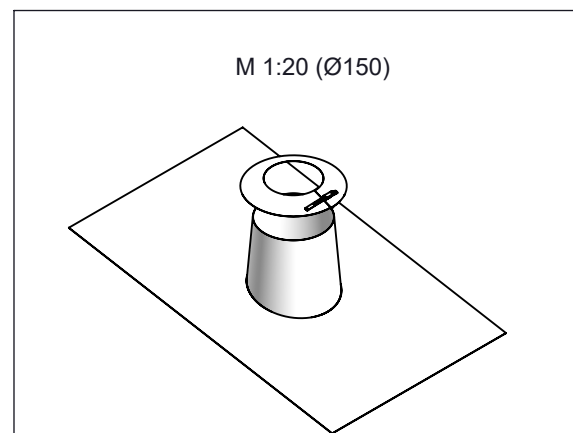
B

mögliche Materiallösungen	
WGR	Material
2R2-ZUAC52I Ø	Kegel: 1.4301(304)-2R(IIID)
	Platte: 2.3202 (Pb)
	Wetterkragen: 1.4301(304)-2R(IIID)
2B2-ZUAC53I Ø	Kegel: 1.4301(304)-2B(IIIC)
	Platte: 2.3202 (Pb)
	Wetterkragen: 1.4301(304)-2B(IIIC)
2J2-ZUAC53I Ø	Kegel: 1.4301(304)-2J(GEB)
	Platte: 2.3202 (Pb)
	Wetterkragen: 1.4301(304)-2J(GEB)
CU-ZUAC53I Ø	Kegel: 2.0090(SFCU)
	Platte: 2.3202 (Pb)
	Wetterkragen: 2.0090(SFCU)
VZ-ZUAC53I Ø	Kegel: 1.0226(DX51D)-VZ(VZ)
	Platte: 2.3202 (Pb)
	Wetterkragen: 1.0226(DX51D)-VZ(VZ)

C

Ø - System-Außendurchmesser

(gilt für einwandige und doppelwandige Systeme)



D

Ø	60	65	80	95	100	110	115	120	125	130	140	145	150	160	165	170	175	180	185	190	195	200
ØB	60	65	80	95	100	110	115	120	125	130	140	145	150	160	165	170	175	180	185	190	195	200
ØC	115		140		165				190				215				240				265	
ØD	150		175		200				225				250				275				300	
E	1000																					
F	550		575		600				625				650				675				700	
kg	6,29		6,58		6,85				7,13				7,39				7,64				7,89	
Ø	205	210	215	220	225	230	235	240	245	250	255	260	265	275	280	285	290	295	300	315	320	325
ØB	205	210	215	220	225	230	235	240	245	250	255	260	265	275	280	285	290	295	300	315	320	325
ØC	265				290				315				340				365				390	
ØD	300				325				350				375				400				425	

E

F

notes:

DIN ISO 13920 Tolerances B

revisions-no.

A

mm / kg

date

24.02.2021

name

TRA

drawn by

checked by

approved by

modified by

description

Dachdurchführung 5-15° mit
Bleirand und Wetterkragen

code

WGR-ZUAC53

drawing-no.

01-07-04-5320-000

scale

1:12

format

A4

sheet

1 of 1

