

A

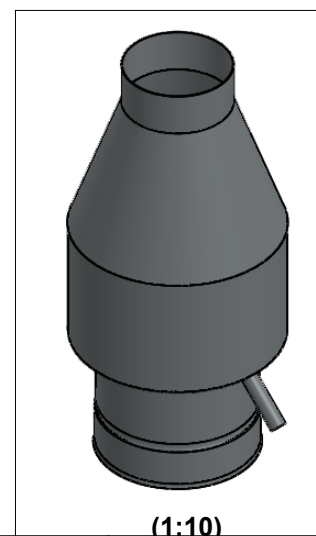
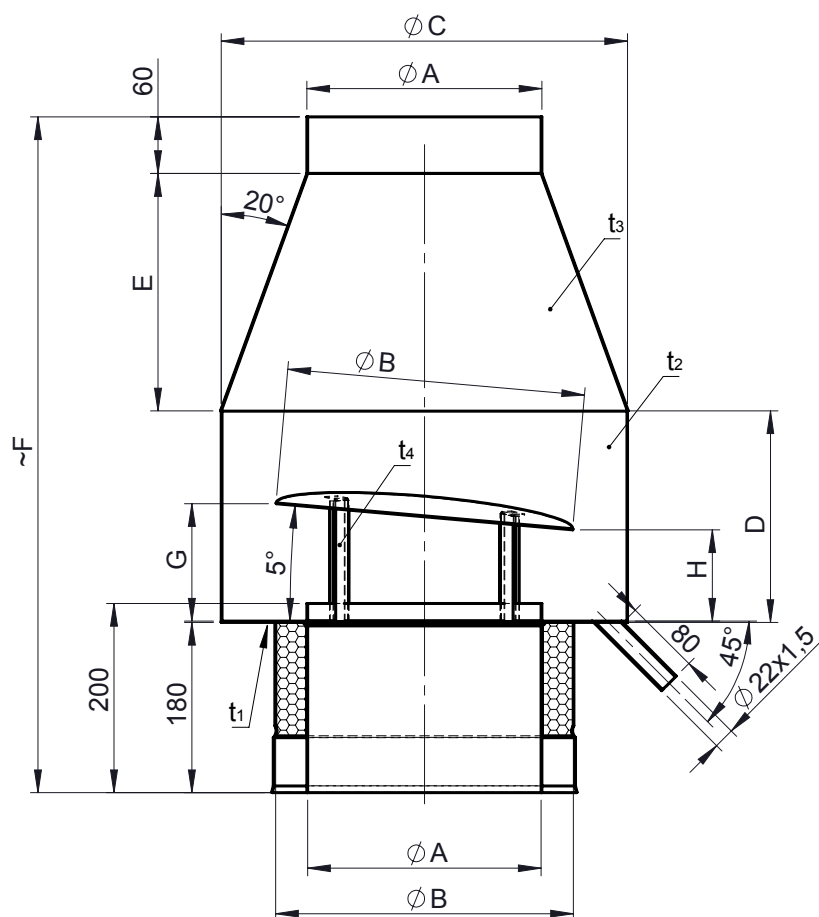
B

C

D

E

F



(1:10)

$\phi$	130	150	160	180	200	250	300	350	400	450	500	600
<b>A</b>	127	147	157	177	197	247	297	347	397	447	497	597
<b>B</b>	195	215	225	245	265	315	365	415	465	515	565	665
<b>C</b>	270	290	300	340	360	430	500	570	640	710	780	920
<b>D</b>	164	174	178,5	189	199	224	249	274	299	324	349	399
<b>E</b>	196	196	196	224	224	251	279	306	334	361	389	444
<b>F</b>	600	610	615	652	662	715	767	820	872	925	977	1082
<b>G</b>	90	96	96	104	110	125	140	154	169	184	198	228
<b>H</b>	74	78	78	84	88	99	109	119	130	140	150	171
<b>t<sub>1</sub></b>	1,0					1,5						
<b>t<sub>2</sub></b>	0,8								1,0			
<b>t<sub>3</sub> / t<sub>4</sub></b>	0,8 / 0,8											
<b>kg</b>	4,10	4,61	5,12	5,75	6,31	8,59	10,81	14,03	16,86	19,92	23,22	30,52

material:  
inside/outside

316L / 304

surface:  
inside/outside

3C / 3D

revisions-no.

A1

date

01.10.2015

name

KAB

checked

checked

checked

appr.

revision

date

name

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**Jeremias**  
CHIMNEY SYSTEMS

description DW-FU 34 Deflektorhaube

code

DW-FU 34

drawing-no.

Scale

1:8

Format

A4

Sheet

1