

A

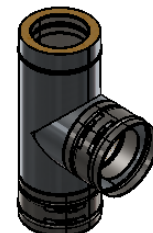
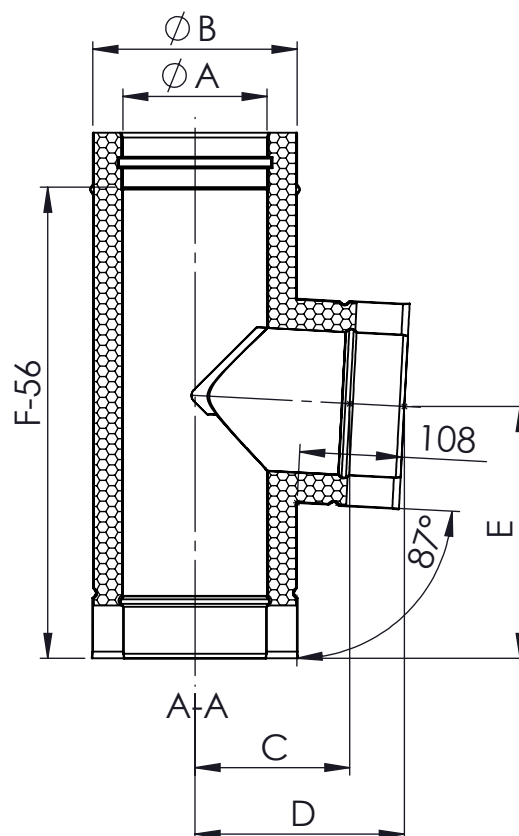
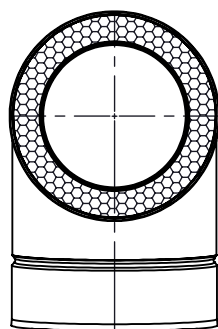
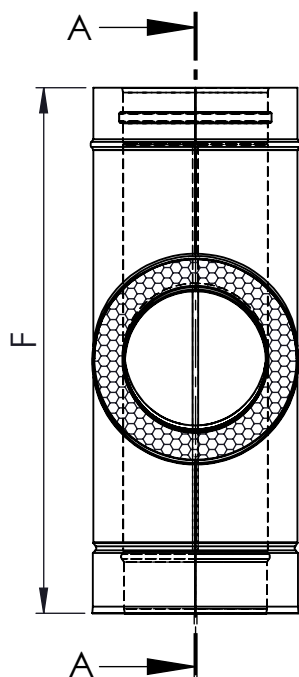
B

C

D

E

F



(1:20)

∅	0080	0100	0115	0120	0130	0140	0150	0160	0180	0200	0225	0250	0300	0350	0400	0450	0500	0550	0600
A	80	100	115	120	130	140	150	160	180	200	225	250	300	350	400	450	500	550	600
B	145	165	180	185	195	205	215	225	245	265	280	315	365	415	465	515	565	615	665
C	126	137	145	147	153	158	164	169	179	190	203	216	243	269	295	321	347	374	400
D	184	195	203	205	211	216	221	227	237	245	261	274	300	326	353	379	405	432	458
E	268	268	267	267	267	267	266	266	266	265	264	264	312	311	360	38	407	405	404
F	556												656		756		856		956
t _i /t _a	0,6/0,6																		
kg	3,61	4,2	4,65	4,78	5,08	5,37	5,68	5,95	6,53	7,1	7,81	8,51	11,27	12,8	16,13	17,85	21,71	23,6	27,97

material:
inside/outside

316L/304

surface:
inside/outside

3C/3D

weight:

revisions-no.

A1

date

name

drawn

23.09.2009

F. Steingruber

checked

U. Feix

appr.

K.L. Völklein

progr.no.

description

DW-FU 11 T-Anschluss 87° mit Wassernase

code

DWFU.6C4D01.011 Ø

drawing-no.

A4

revision

date

name

scale: 1:8

sheet 1 of 1