

A

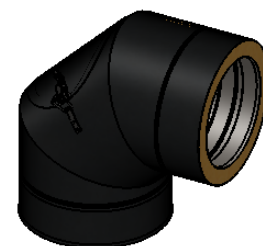
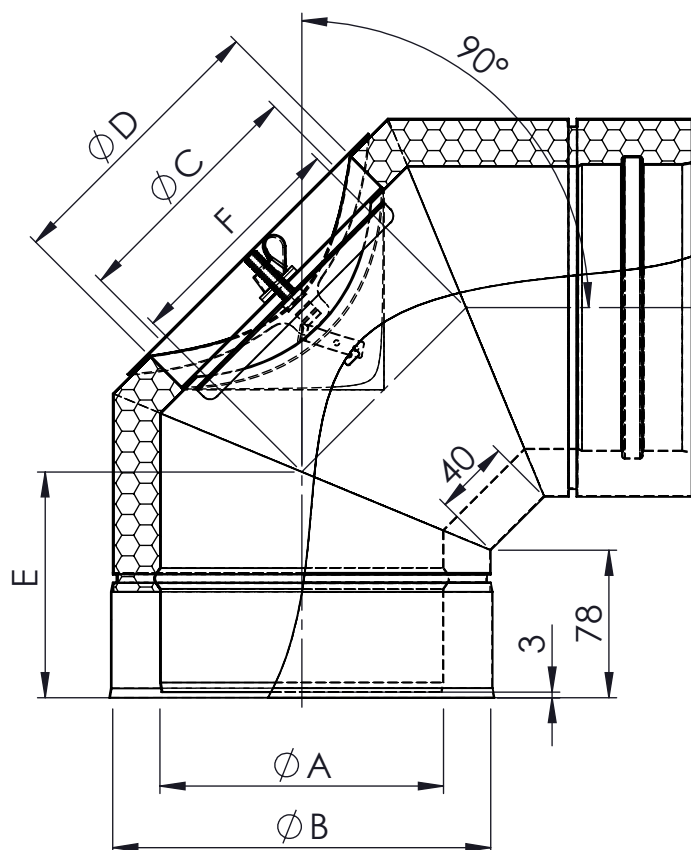
B

C

D

E

F



(1:10)

Ø	0080	0100	0115	0120	0130	0140	0150	0160	0180	0200	0250	0300	0350	0400	0450	0500	0550	0600
A	80	100	115	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
B	130	150	165	170	180	190	200	210	230	250	300	350	400	450	500	550	600	650
C	60	70	80		100		130				180		200				250	
D	80	100	115	120	130		150		180		250		300				350	
E	105	109	112	113	115	117	119	121	126	130	140	150	161	171	182	192	202	213
F	94	102	108	110	115	119	123	127	135	144	164	185	206	226	247	268	289	309
ti/ta	0,5 / 0,5																	
kg	1,1	1,4	1,7	1,7	2,0	2,0	2,3	2,4	2,8	3,2	4,3	5,4	6,8	8,3	9,9	11,6	13,6	15,6

material:
inside/outside

316L/304

surface:
inside/outside

weight:

revisions-no.

A1

date

name

drawn

checked

appr.

description

DW-EC (2.0) 19 Pipe bend 90°
with clean-out opening

code

drawing-no.

A4

1

revision

date

name

scale: 1:4

sheet 1 of 2

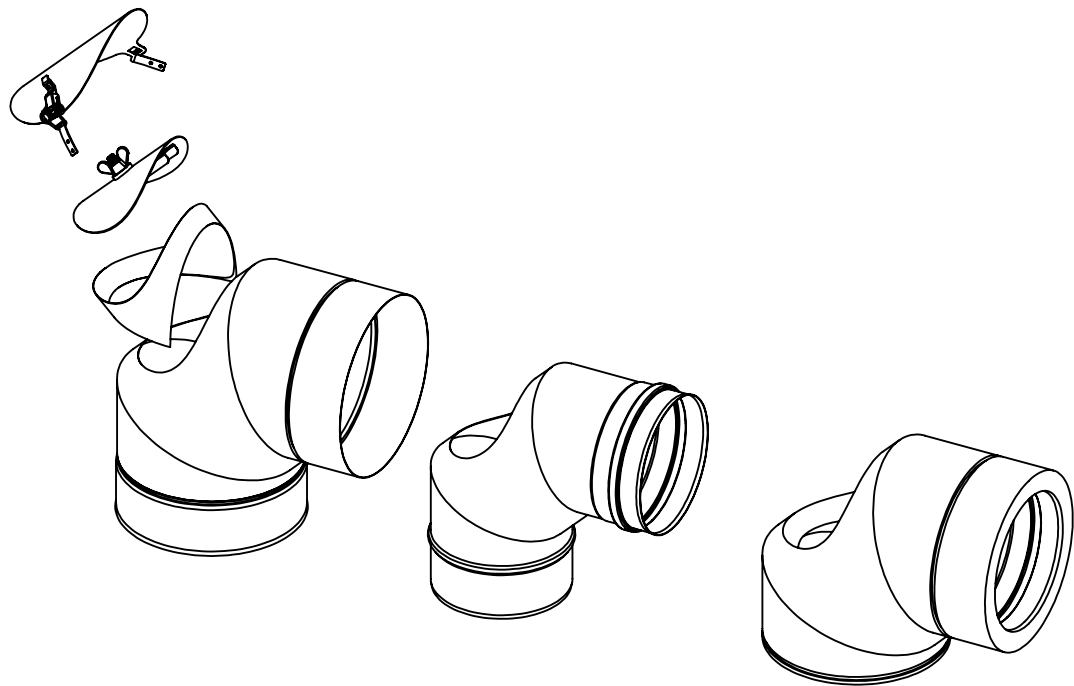
A

B

C

D

E



F

material: inside/outside			surface: inside/outside		weight:				
					revisions-no. A1				
					date	name	description DW-EC (2.0) 19 Pipe bend 90° with clean-out opening		
				drawn					
				checked					
				appr.					
							code		
							drawing-no.	exploded view	
	1	1							
	revision	date	name				scale: 1:8	sheet 2 of 2	

A4