

A

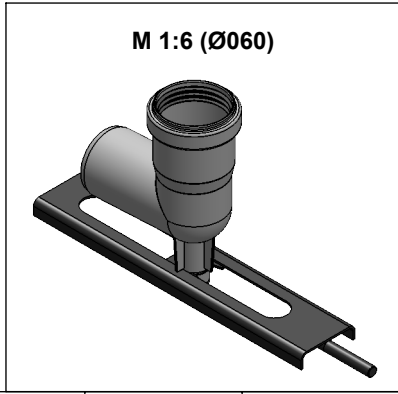
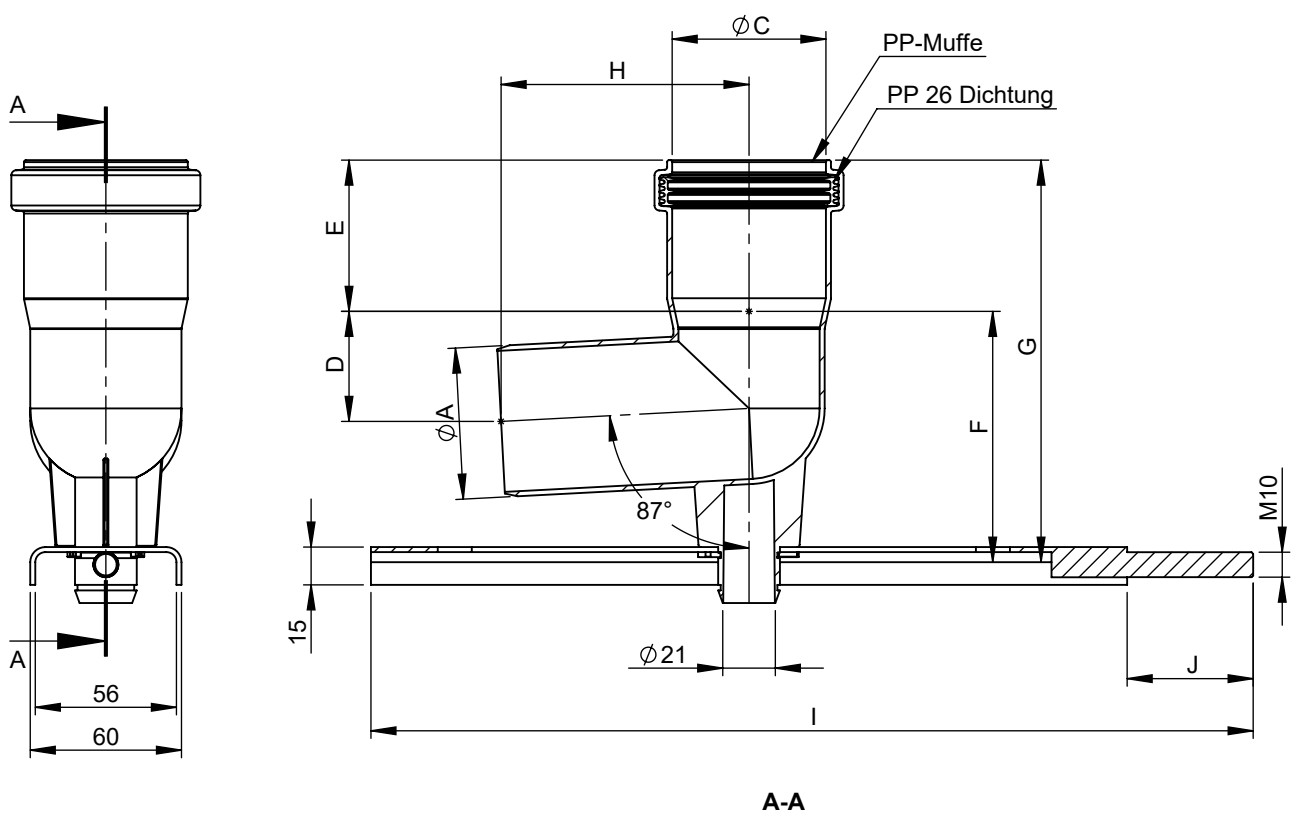
B

C

D

E

F



Ø	060	080	100	110	125	160	200	250
A	60	80	100	110	125	160	200	250
C	60	80	100	110	125	160	200	250
D	44	95	105	67	76	93	196	163
E	60				69	99	96	100
F	100	172	192	160	186	208	381	375
G	160	232	252	220	255	307	477	475
H	98	161	171	123	134	180	230	
I	350				420		ohne Auflageschiene	
J	50				70			

material: inside/outside		surface: inside/outside		DIN ISO 13920 Tolerances B		 CHIMNEY SYSTEMS®		scale
PP / EPDM / St		Weiß		revisions-no. A2				mm / kg
notes:				date		name		format
		drawn by		07.03.2018		KAB		A4
		checked by						sheet
		approved by						1 of 2
		modified by		04.05.2018		KAB		
						description Winkel 87° mit Stützfuß und Auflageschiene / ab ø200 ohne Auflageschiene		
						code PP06		
						drawing-no. 01-70-6402-000		

A

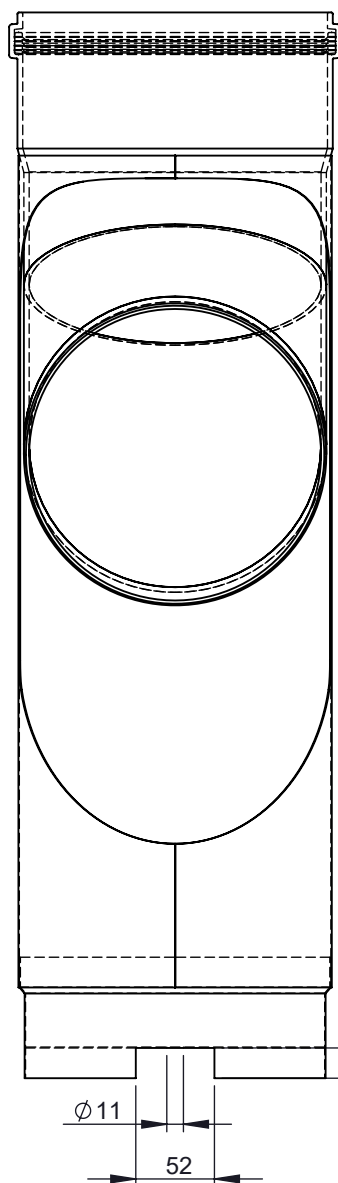
B

C

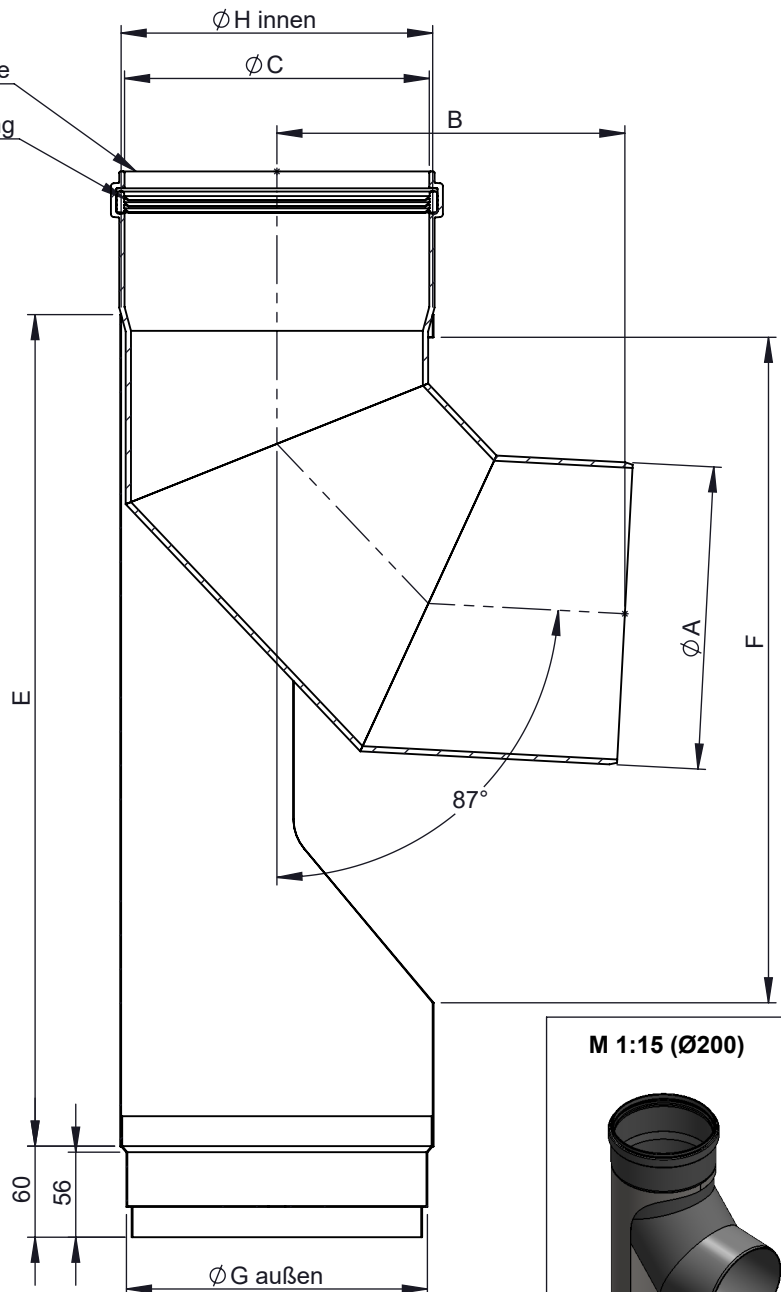
D

E

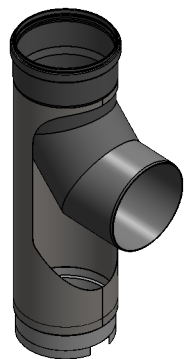
F



PP-Muffe
PP 26 Dichtung



M 1:15 (Ø200)



Ø	200	250
A	200	250
B	230	
C	200	250
D	196	163
E	550	600
F	440	490
G	199	249
H	206	256

material: inside/outside	surface: inside/outside	DIN ISO 13920 Tolerances B			 CHIMNEY SYSTEMS	scale
PP / EPDM / St	Weiß	revisions-no. A1	mm / kg			1:3
notes:			date	name	description Winkel 87° mit Stützfuß und Auflageschiene / ab ø200 ohne Auflageschiene	format A4
		drawn by	22.08.2019	JWI		sheet
		checked by				2 of 2
		approved by				
		modified by				
					code PP06	
					drawing-no. 01-70-6402-000	