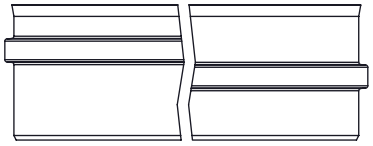
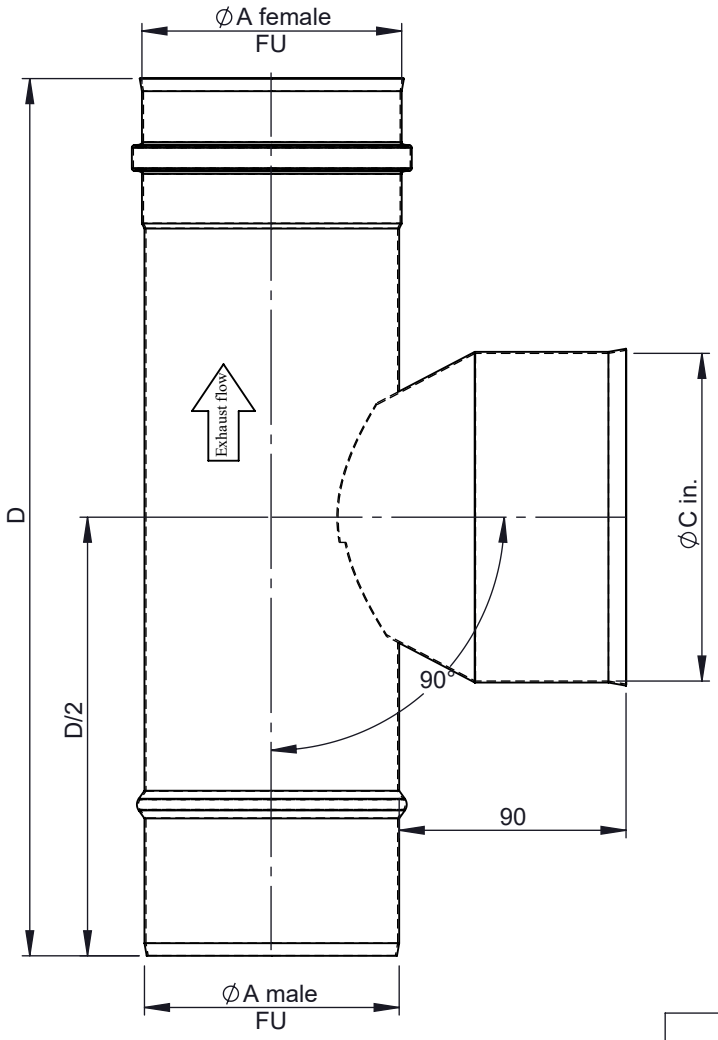
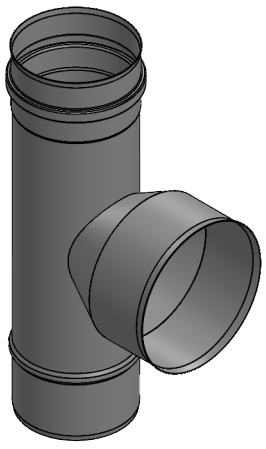
Possible type of female part "FU"





1:6 (∅100130)



∅	**100130**
A	100
C	130
D	348
kg	0,7

notes:

DIN ISO 13920 Tolerances B

revisions-no. | mm / kg

	date	name
drawn by	06.12.24	KOS
checked by	06.12.24	JAD
approved by	06.12.24	BBR
modified by		

jeremias® CHIMNEY SYSTEMS

description: Adaptor for draught regulator ZUK Kutzner+Weber

code: **617-FU 1681 ∅**

drawing-no.: **01-22-1764-617**

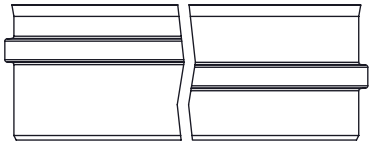
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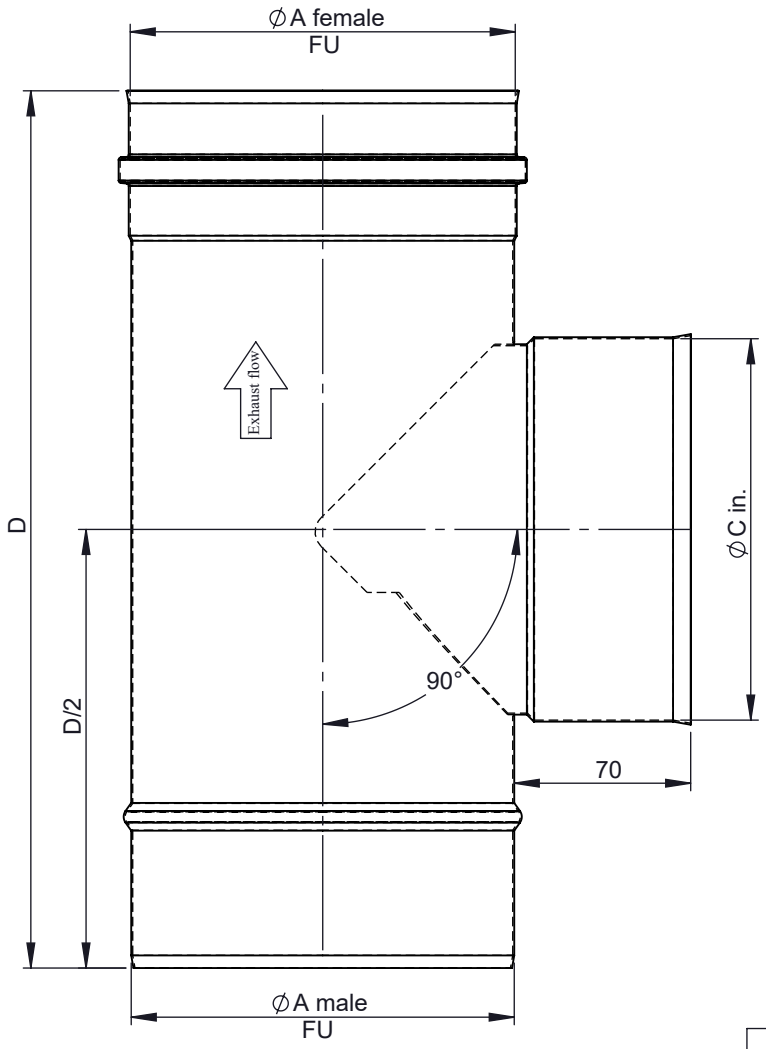
format: A4

sheet: 1 of 2

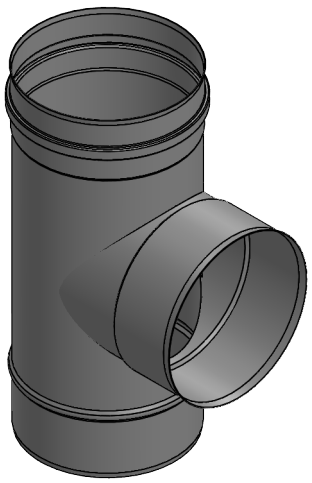
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Possible type of female part "FU"





1:6 (∅150)



∅	130	150	200150
A	130	150	200
C	130	151,3	
D	348		
kg	0,8	1,0	1,1

notes:

DIN ISO 13920 Tolerances B

revisions-no. | mm / kg

	date	name
drawn by	06.12.24	KOS
checked by	06.12.24	JAD
approved by	06.12.24	BBR
modified by		

jeremias® CHIMNEY SYSTEMS

description: Adaptor for draught regulator ZUK Kutzner+Weber

code: **617-FU 1681 ∅**

drawing-no.: **01-22-1764-617**

scale: 1:3

format: A4

sheet: 2 of 2

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