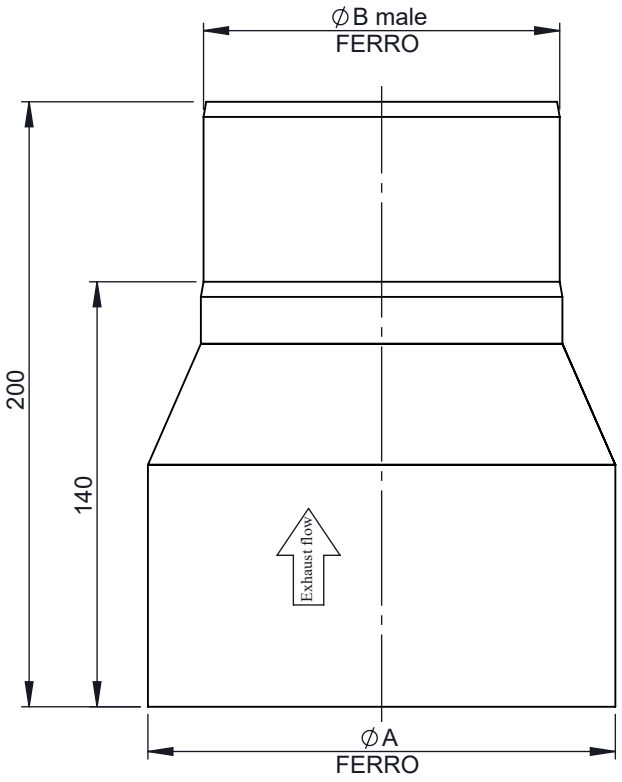
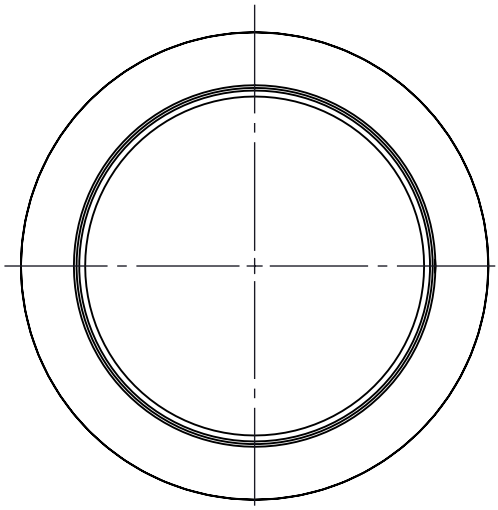
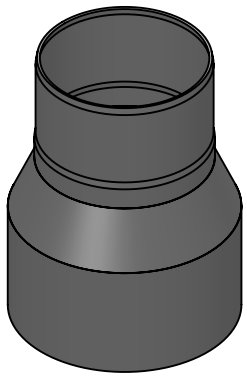
Possible type of male part "FERRO"





1:5 (∅150115)



∅	120100	120110	130100	130110	130115	130120	130125	140120	140130	150100	150110	150115	150120	150125	150130	150140	160120	160130
A	120	120	130	130	130	130	130	140	140	150	150	150	150	150	150	150	160	160
B	100	110	100	125	115	120	125	120	130	100	100	115	120	125	130	140	120	130
kg	2,51	2,51	2,56	2,66	2,62	2,65	2,66	2,71	2,75	2,69	2,69	2,74	2,77	2,78	2,8	2,84	2,83	2,86

160140	160150	180120	180130	180140	180150	180160	200120	200130	200150	200160	200180	220180	225200	250130	250150	250180	250200	300250
160	160	180	180	180	180	180	200	200	200	200	200	220	225	250	250	250	250	300
140	150	120	130	140	150	160	120	130	150	160	180	180	200	130	150	180	200	250
2,90	2,94	2,97	2,99	3,02	3,06	3,09	3,12	3,14	3,20	3,23	3,25	3,29	3,35	3,59	3,62	3,67	3,71	4,22

notes:
ENCD

DIN ISO 13920 Tolerances B

revisions-no. 03 | mm / kg

	date	name
drawn by	20.12.24	PMA
checked by	20.12.24	JAD
approved by	20.12.24	BBR
modified by	28.07.26	MMA

jeremias® CHIMNEY SYSTEMS

description: Reduction

code: **FERRO-RX∅A∅B**

drawing-no.: **06-01-3350-000**

scale: 1:3

format: A4

sheet: 1 of 1

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