

A

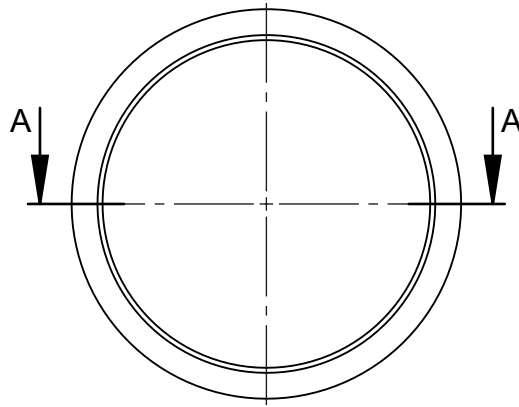
B

C

D

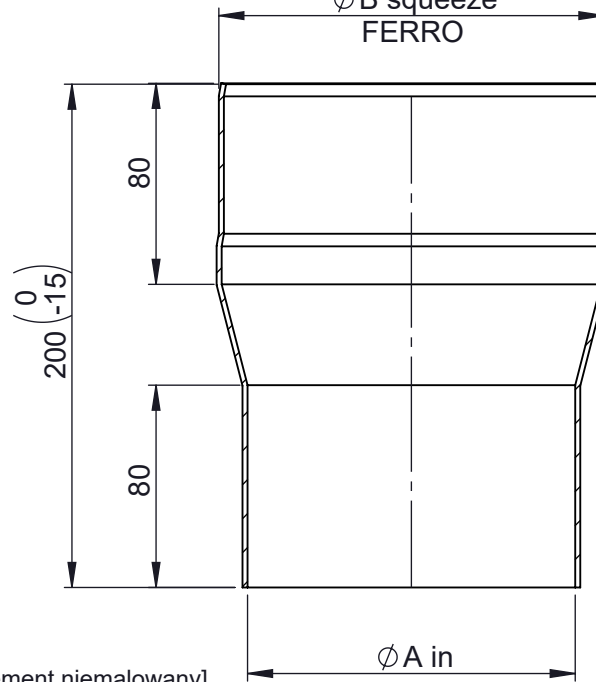
E

F



Section A-A

Ø B squeeze
FERRO



Attention [Uwaga]

Ferro x...

- 0 - not painted [element niemalowany]
- 1 - SANOTHERM 702.284 black [czarny]
- 2 - SANOTHERM 702.310 black-metalic [czarny metalik]
- 3 - SANOTHERM 702.288 gray [szary]
- 4 - SANOTHERM 800.820 light-gray [jasno szary]

Ø	130/ 140	130/ 150	130/ 160	130/ 180	130/ 200	140/ 150	140/ 160	150/ 160	150/ 170	150/ 180	150/ 200	150/ 250	160/ 180	160/ 200	180/ 200	180/ 250	200/ 225	200/ 250
A	130			Sheet 1	Sheet 1	140		150			Sheet 1	Sheet 1	160		180	Sheet 1	Sheet 1	Sheet 1
B	140	150	160	Sheet 1	Sheet 1	150	160	160	170	180	Sheet 1	Sheet 1	180	200	200	Sheet 1	Sheet 1	Sheet 1
kg	1,1	1,2	1,3	1,4	1,6	1,2	1,3	1,4	1,4	1,5	1,6	2,1	1,5	1,6	1,7	1,8	1,9	1,9

Ø	80/ 120	80/ 130	80/ 150	80/ 160	100/ 120	100/ 130	100/ 150	110/ 130	110/ 150	115/ 130	115/ 150	120/ 125	120/ 130	120/ 140	120/ 150	120/ 160	120/ 180	120/ 200	125/ 130	125/ 150
A	Sheet 1	Sheet 1	Sheet 1	Sheet 1	Sheet 1	Sheet 1	Sheet 1	Sheet 1	Sheet 1	115	Sheet 1	120				Sheet 1	Sheet 1	Sheet 1	125	
B	Sheet 1	Sheet 1	Sheet 1	Sheet 1	Sheet 1	Sheet 1	Sheet 1	Sheet 1	Sheet 1	130	Sheet 1	125	130	140	150	Sheet 1	Sheet 1	Sheet 1	130	150
kg	1	1	1,1	1,2	1	1	1,2	1,1	1,2	1	1,1	1	1,1	1,1	1,2	1,2	1,3	1,5	1,1	1,2

notes: ENCD	DIN ISO 13920 Tolerances B			 CHIMNEY SYSTEMS	scale
	revisions-no. 01		mm / kg		1:10
		date	name	description Increaser	format A4
	drawn by	12.04.24	KOS		sheet 2 of 2
	checked by	12.04.24	JAD		
	approved by	12.04.24	JWY		
	modified by			code FERRO-EX Ø	
			drawing-no. 06-01-3370-000		