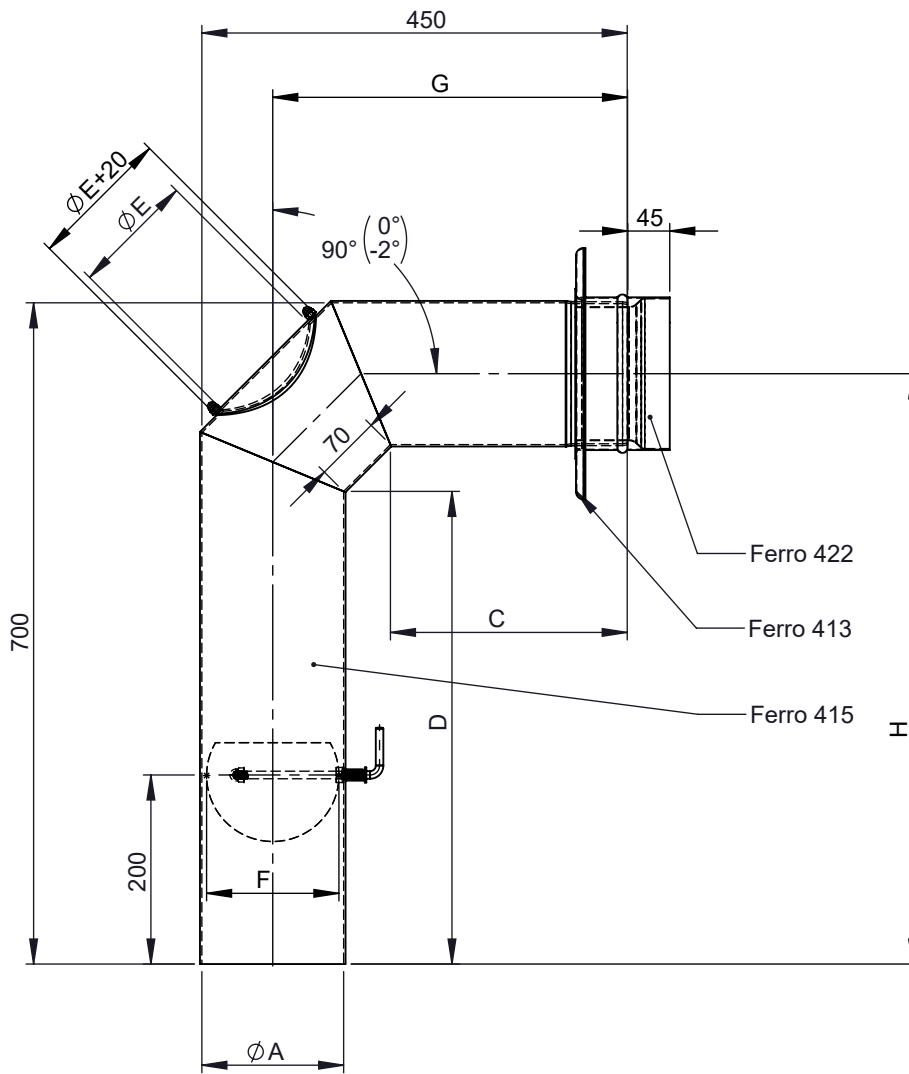
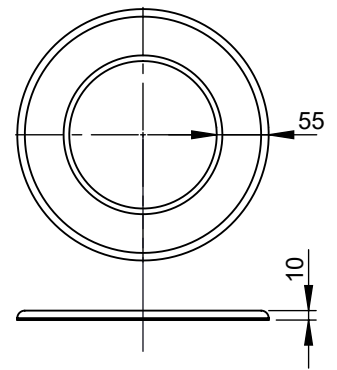
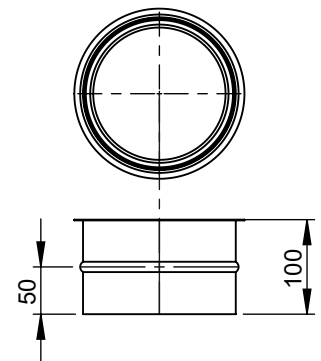




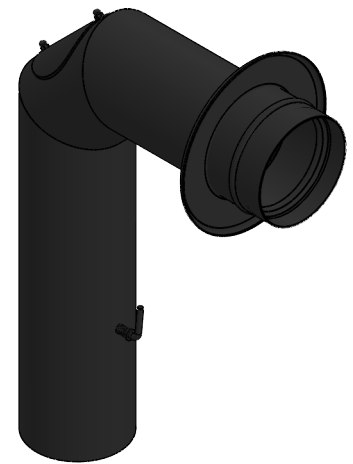
Ferro x422



Ferro x413



M 1:10 (Ø150)



Attention [Uwaga]

Ferro x...

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

Ø	115	120	125	130	150	160	180	200	250
A	115	120	125	130	150	160	180	200	250
C	285	280	275	270	250	240	220	200	150
D	535	530	525	520	500	490	470	450	400
E	100				130				150
F	105	110	115	120	140	150	170	190	240
G	392	390	388	385	375	370	360	350	325
H	642	639	637	634	624	619	609	599	574
kg	7,0	7,3	7,5	7,8	8,8	9,3	10,2	11,1	13,2

notes:
ENCD

DIN ISO 13920 Tolerances B

revisions-no.

A

mm / kg

	date	name
drawn by	14.05.2021	AKO
checked by	14.05.2021	SWA
approved by	14.05.2021	JWY
modified by		

Jeremias
CHIMNEY SYSTEMS

description Pipe bend with clean-out open,
damper, storm collar

code FERROX416

drawing-no. 01-06-01-6251-000

scale

1:8

format

A4

sheet

1 of 1

