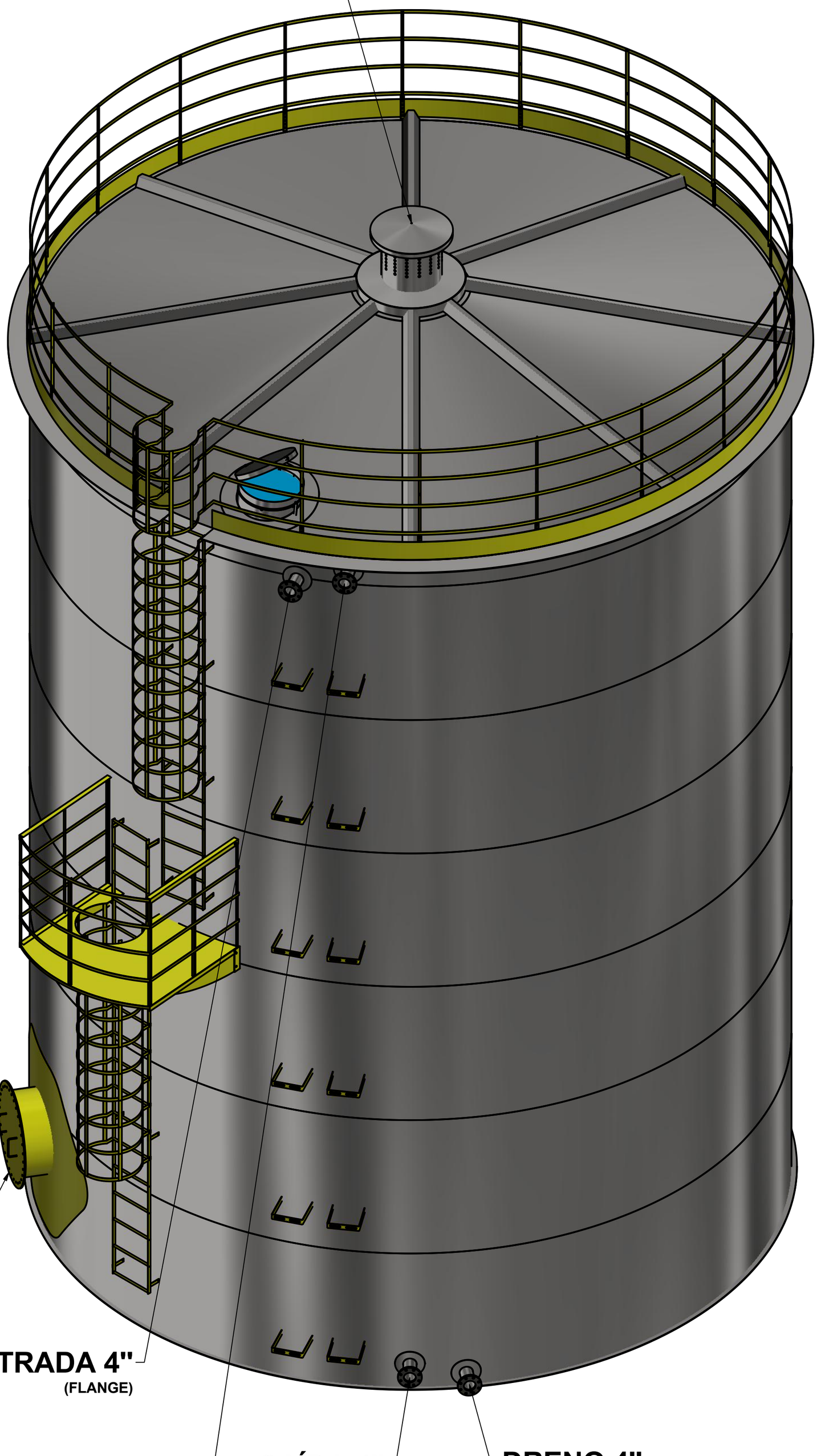
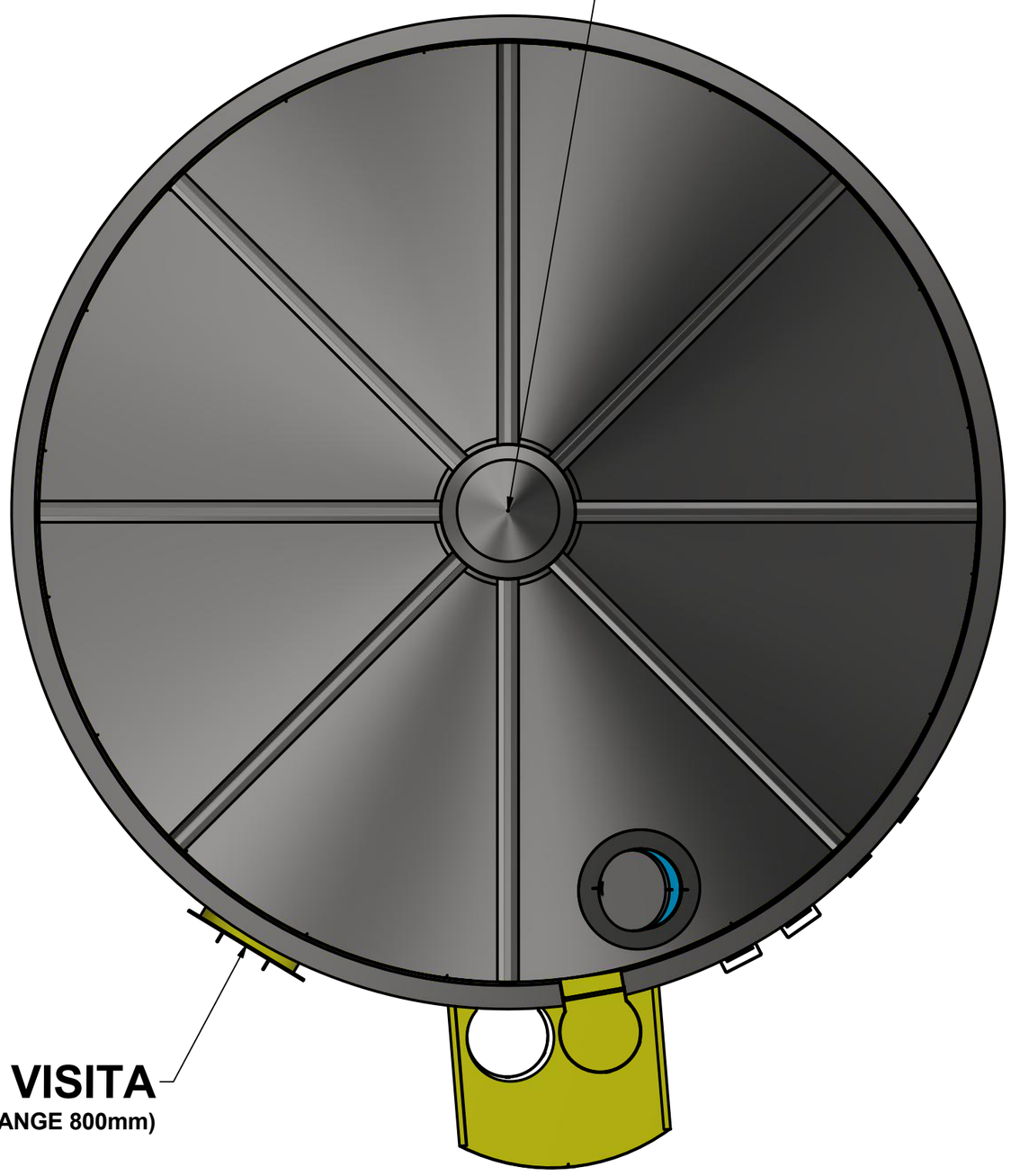
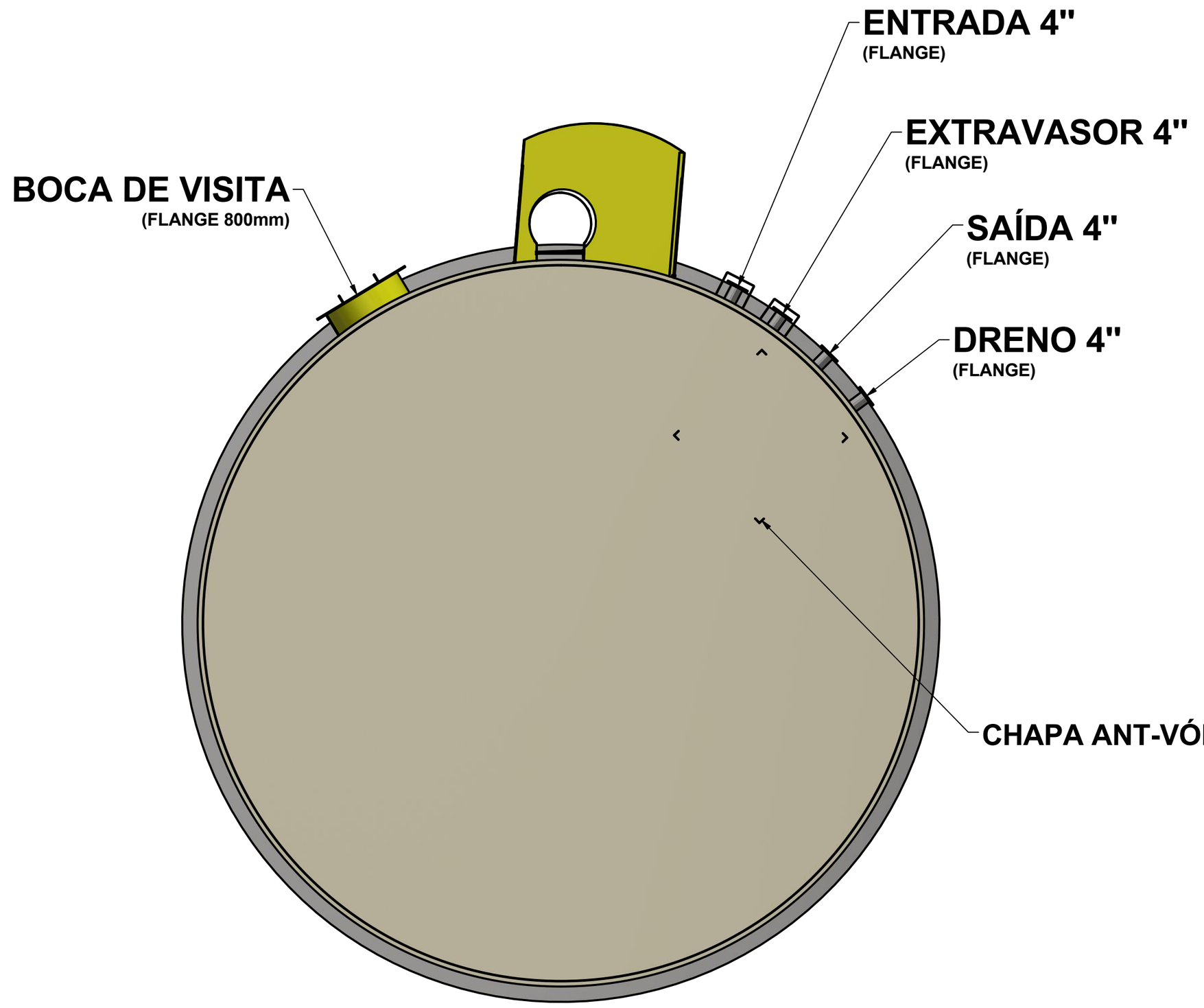
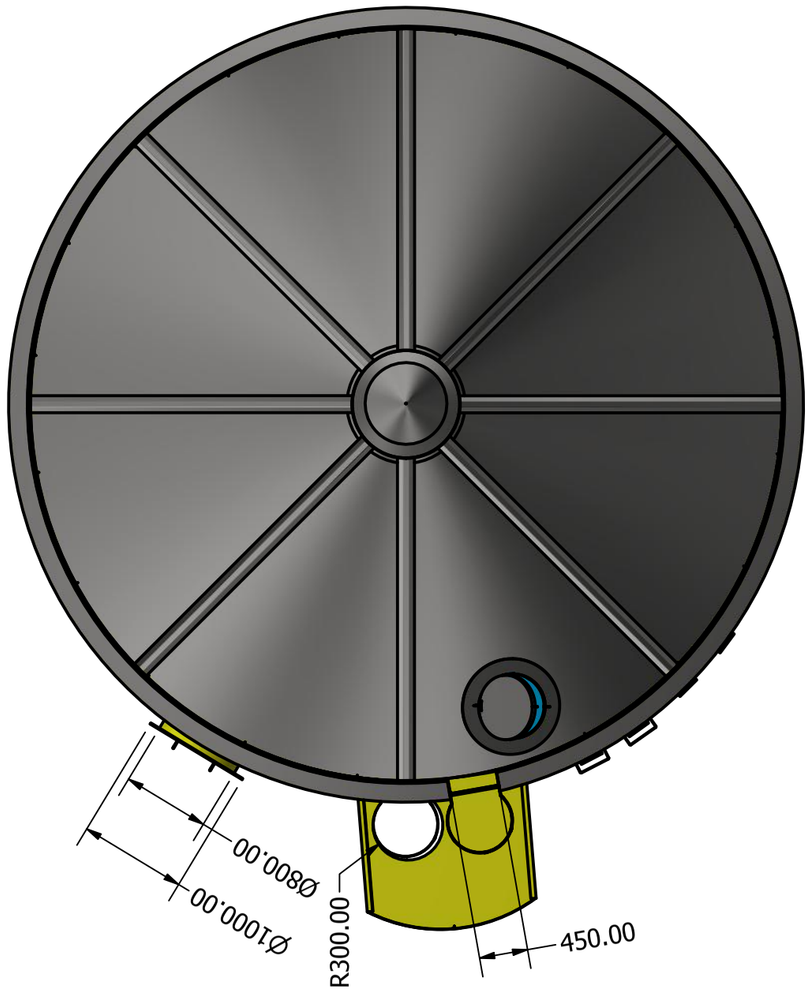
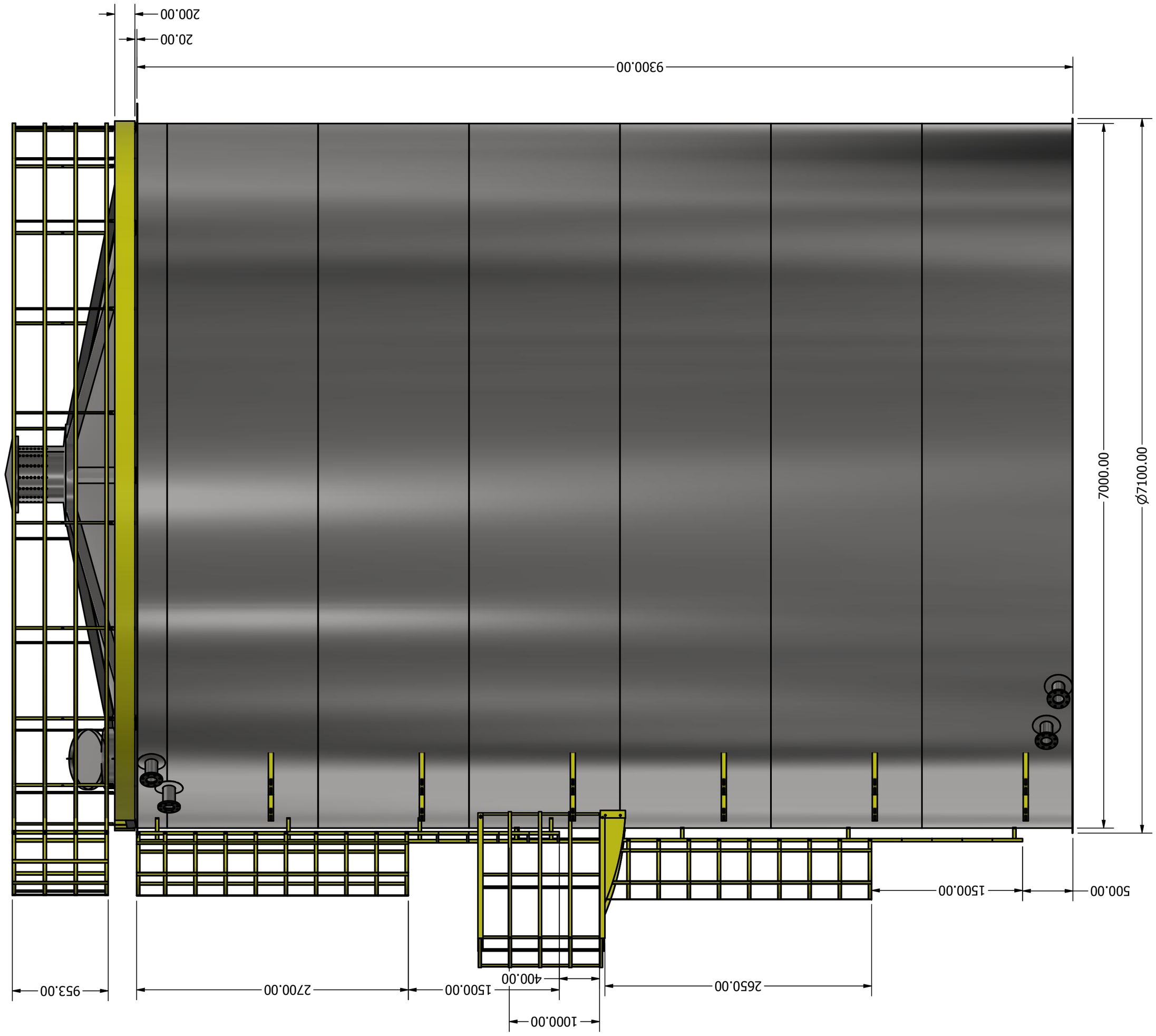


PROJETISTA Erik Felipe 14/09/2019	FAZ FORTE RESERVATORIOS METALICOS
FAZFORTE	NOME EMPRESA: TBL 35003
SIZE C	DWG NO TBL 35003 — REV
SCALE	SHEET 1 OF 8

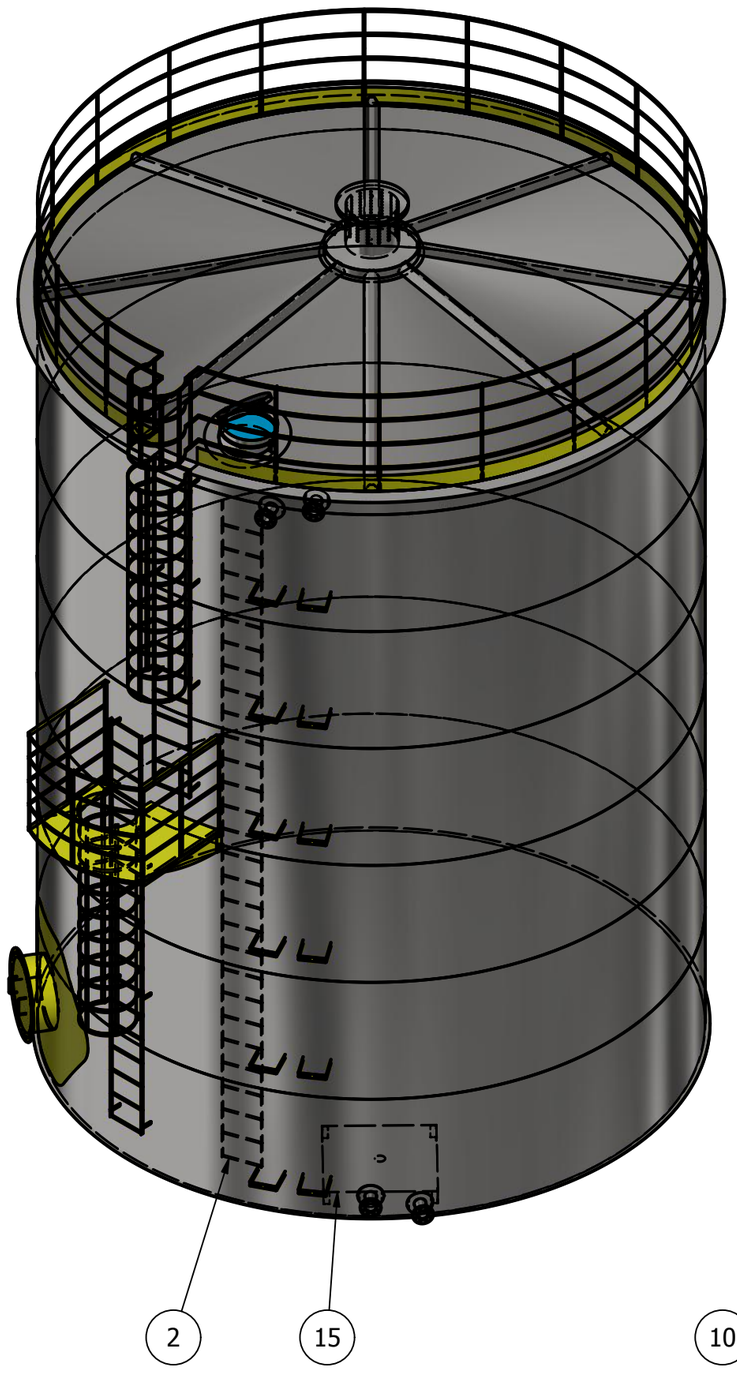

RESPIRO 22"
BOCA DE VISITA
(FLANGE 800mm)

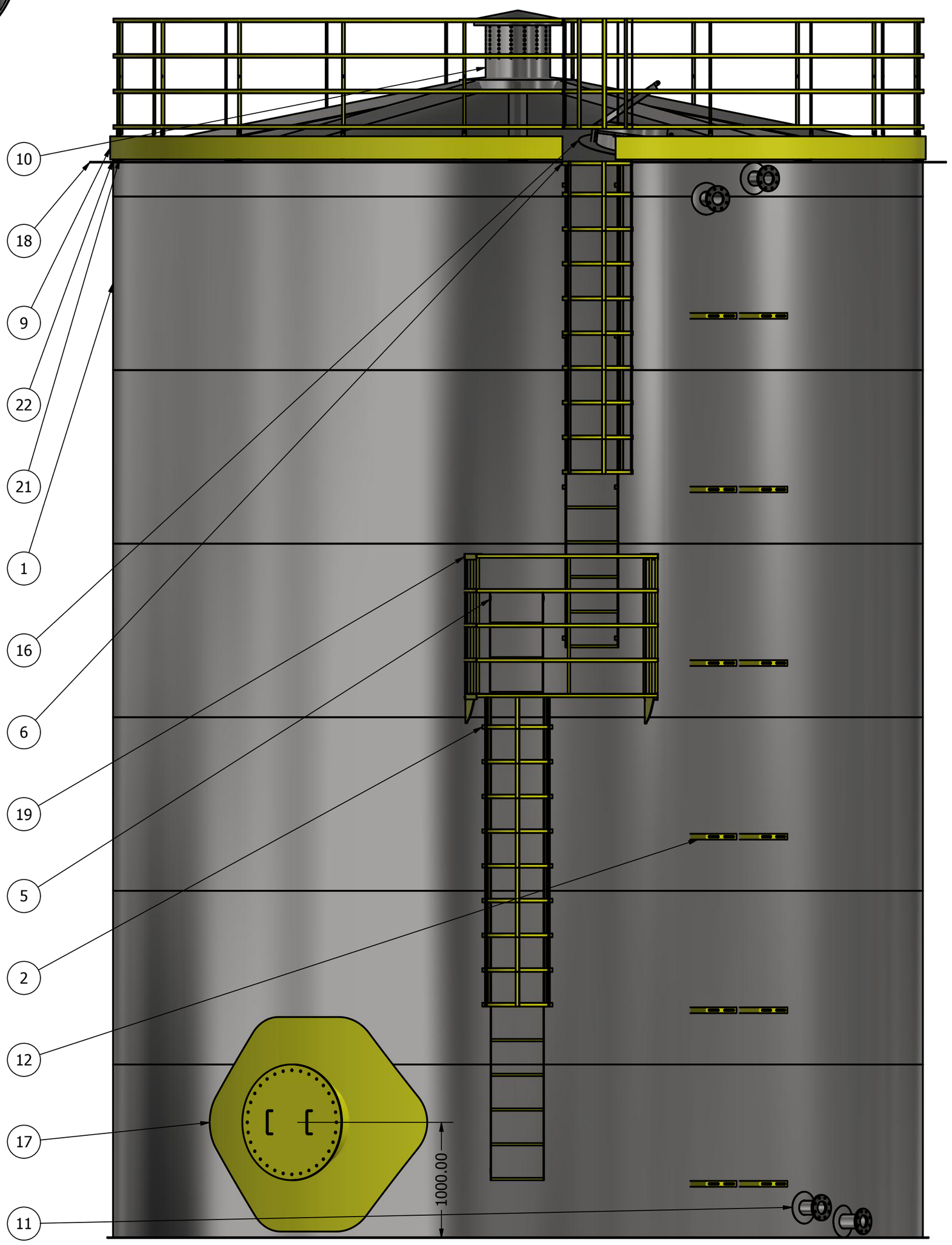

BOCA DE VISITA
(FLANGE 800mm)
ENTRADA 4"
(FLANGE)
EXTRAVASOR 4"
(FLANGE)
SAÍDA 4"
(FLANGE)
DRENO 4"
(FLANGE)
CHAPA ANT-VÓRTICE

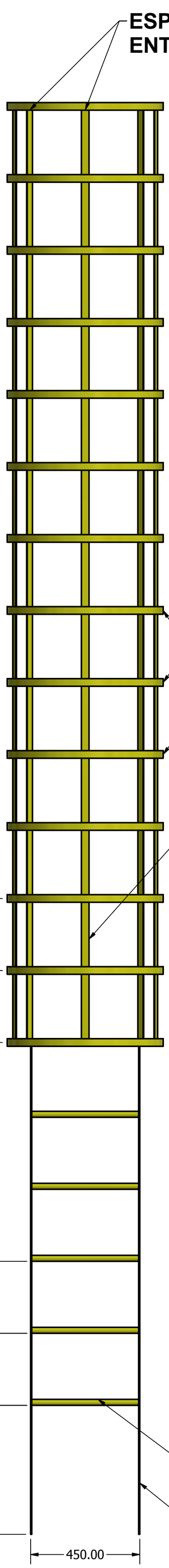

Ø800.00
Ø1000.00
R300.00
450.00


200.00
20.00
9300.00
7000.00
Ø7100.00
500.00
1500.00
2650.00
400.00
1000.00
1500.00
2700.00
953.00

LISTA DE PEÇAS			
ITEM	QTD	NÚM. DE PEÇA	MASSA
1	1	TBL 35003 CASCA	
2	59	ESCADA 30cm	*Varia*
5	18	SUPORTE PARAFUSO ESCADA	0,120 kg
6	1	guarda corpo1	1,249 kg
9	1	RODAPE #3,00mm	102,153 kg
10	1	RESPIRO PADRÃO 22 POLEGADA	41,322 kg
11	4	FLANGE 4 POLEGADA	7,003 kg
12	12	SUPORTE TUBO FLANGE	1,541 kg
15	1	CHAPA ANT-VÓRTICE #6.35	74,081 kg
16	1	BOCA INSPEÇÃO 600 MM + REFORÇO	16,088 kg
17	1	BOCA FLANGEADA COM REFORÇO 800mm	217,533 kg
18	1	PINGADEIRA #6.35	225,505 kg
19	1	PATAMAR 7000 DIAMETRO	91,585 kg
20	2	DEGRAU	1,119 kg
21	1	GRADE SEGURANÇA 7000	56,453 kg
22	1	TRAVAMENTO TETO	281,863 kg







ESPAÇAMENTO MÁXIMO DE 300mm
ENTRE BARRAS CHATA VERTICAIS

DISTÂNCIA ENTRE AROS DE 300mm

AROS
BARRA CHATA 1 ¼" #3,17mm

BARRAS VERTICAIS
BARRA CHATA 1 ¼" #3,17mm

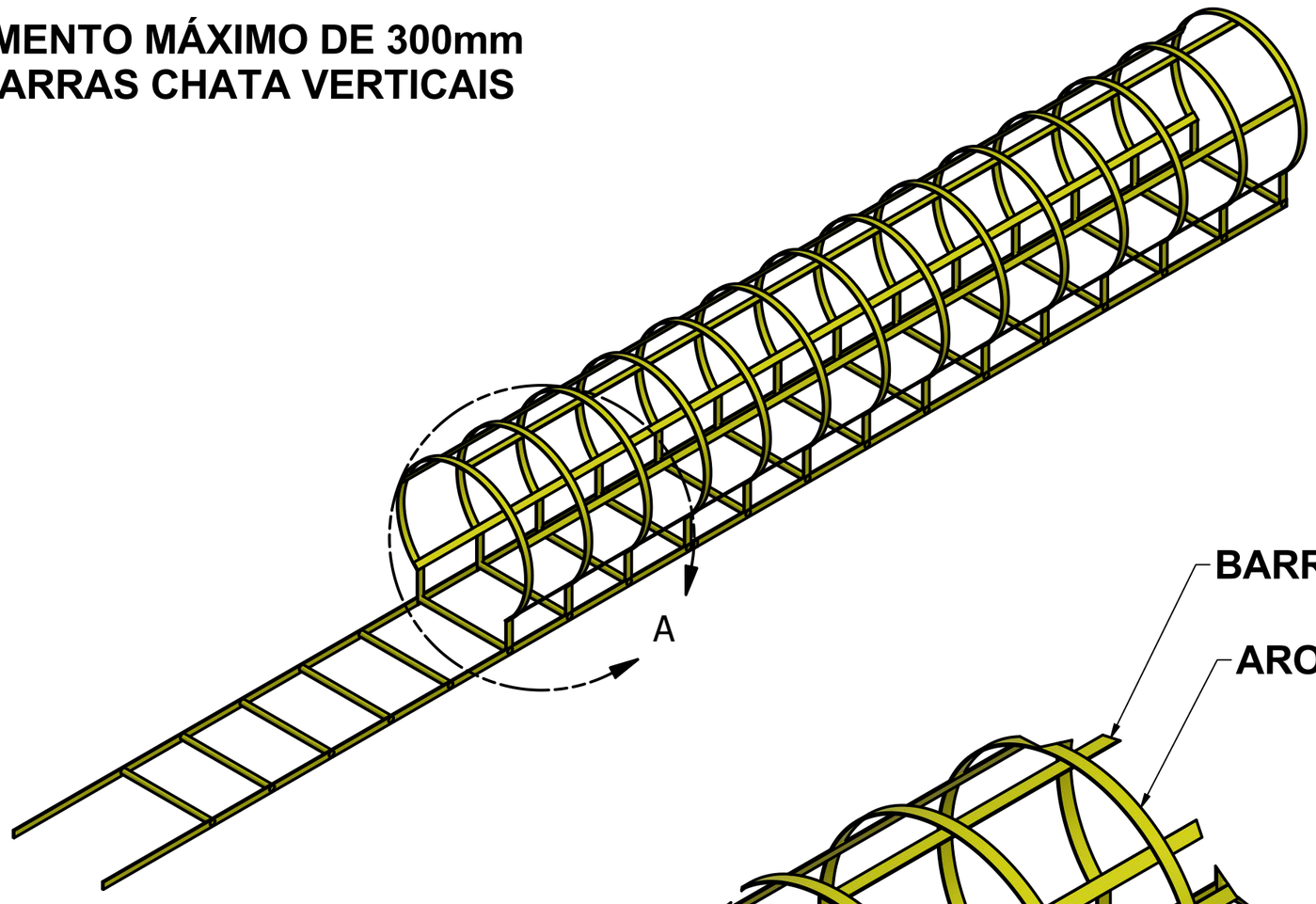
300.00

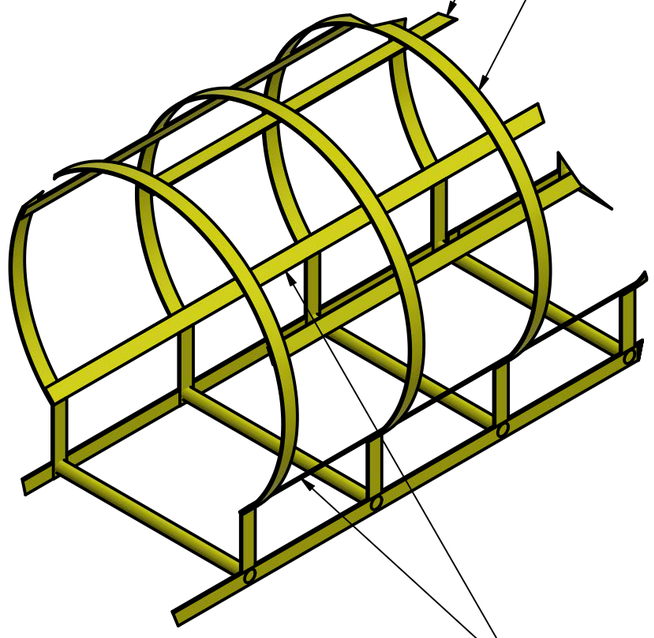
300.00

300.00

540.00

450.00



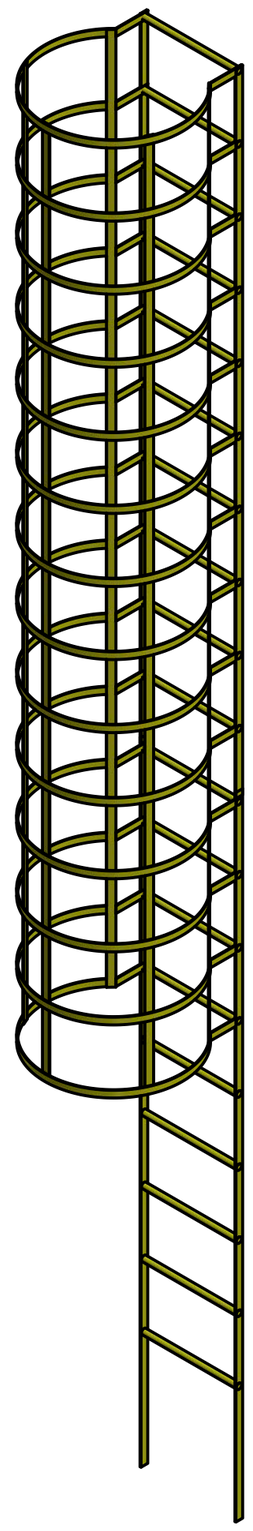


DETALHE A
ESCALA 1 / 10

BARRAS VERTICAIS

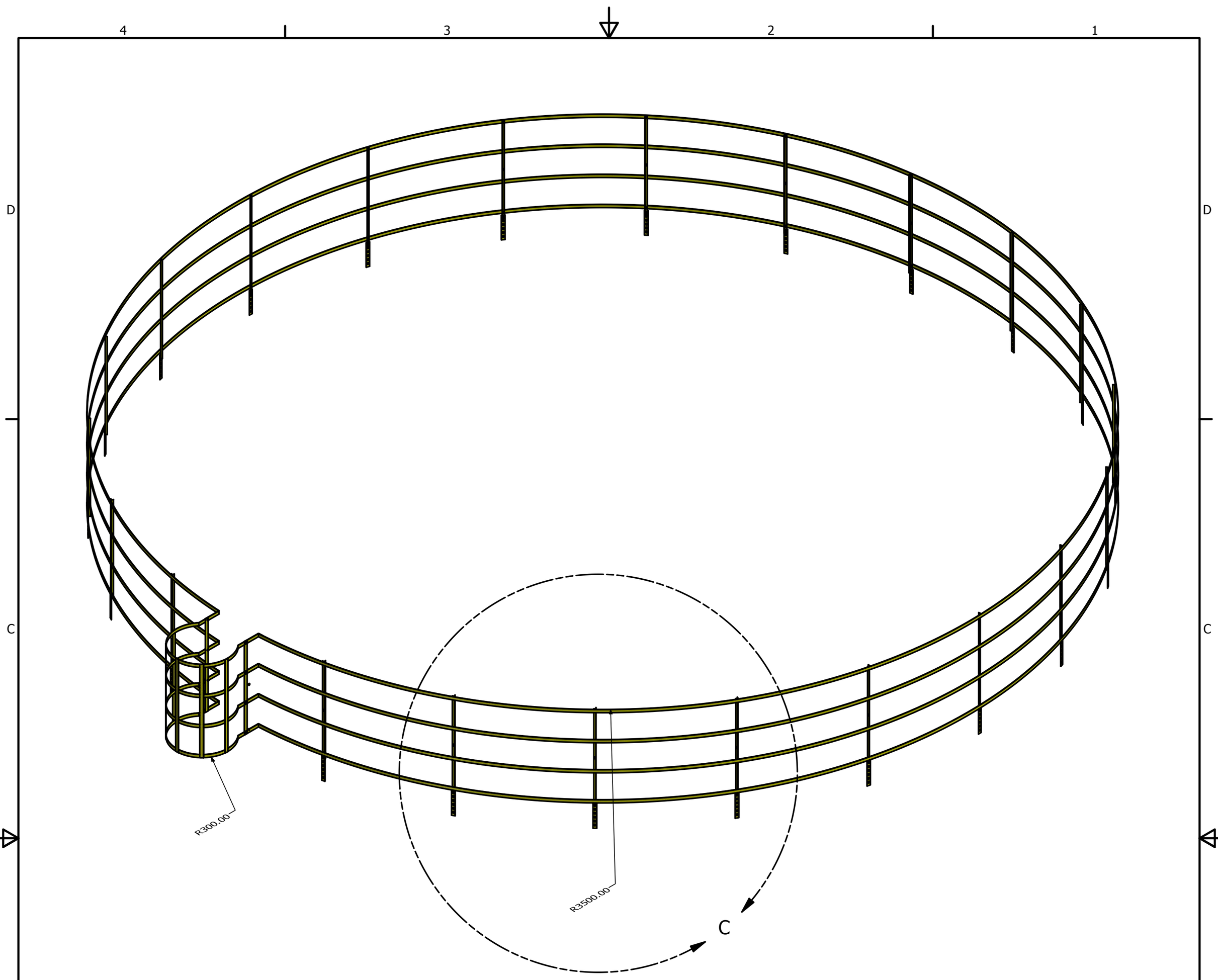
AROS

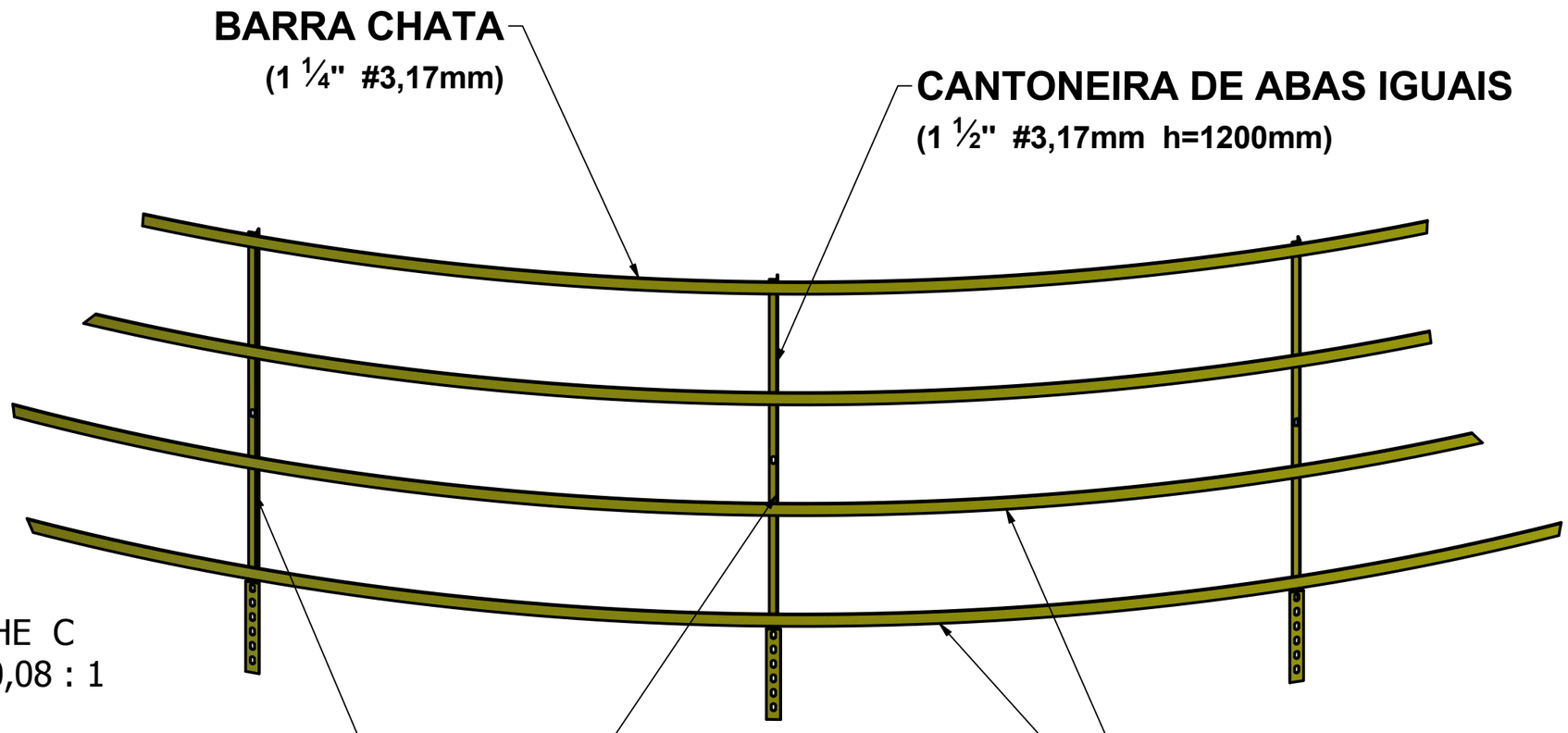
ESPAÇAMENTO MÁXIMO DE 300mm
ENTRE BARRAS CHATA VERTICAIS



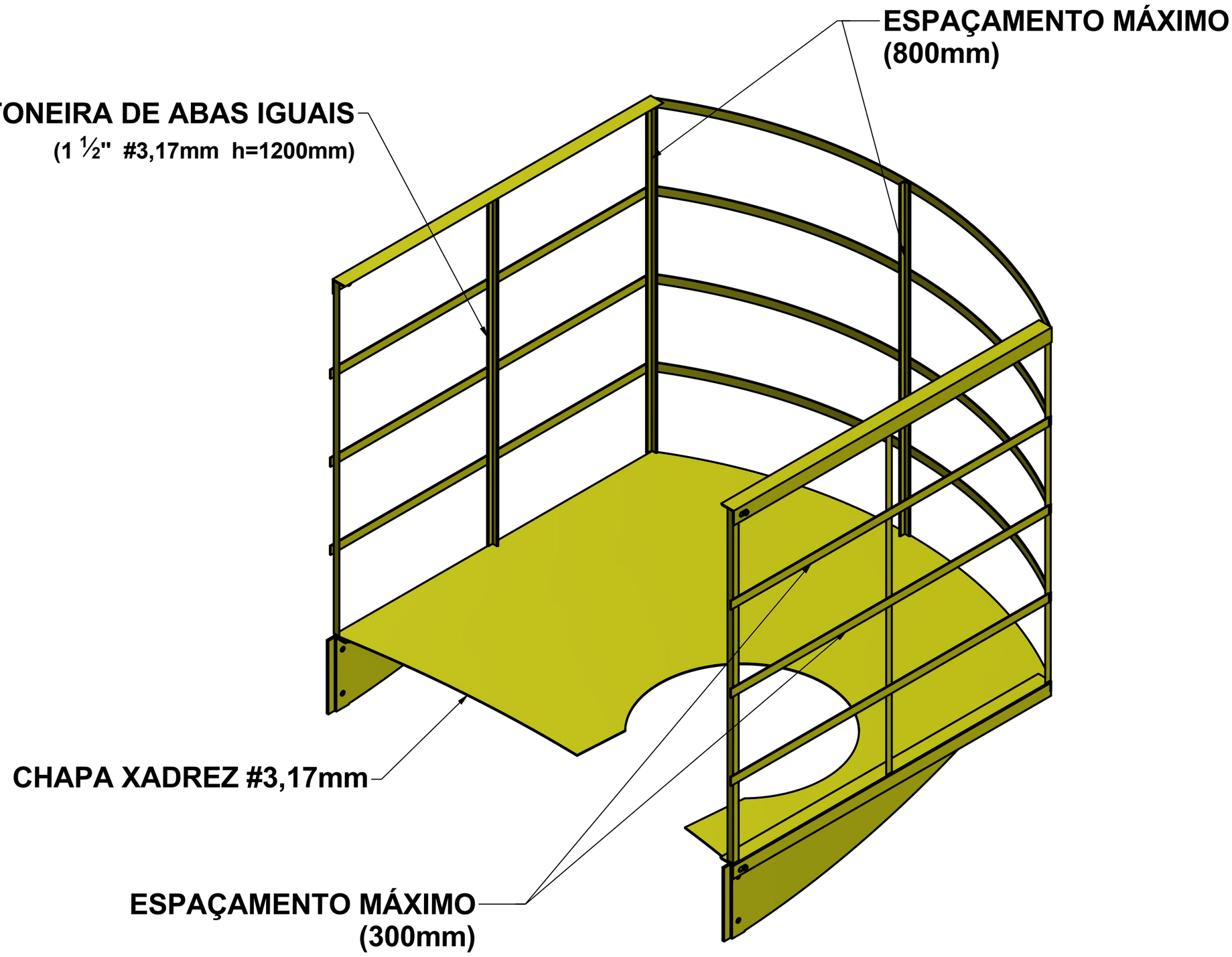
AÇO DE CONSTRUÇÃO (VERGALHÃO) **25mm**
(CONFORME FOTO ACIMA, ONDE A RANHURA FUNCIONA COMO ANTIDERRAPANTE)

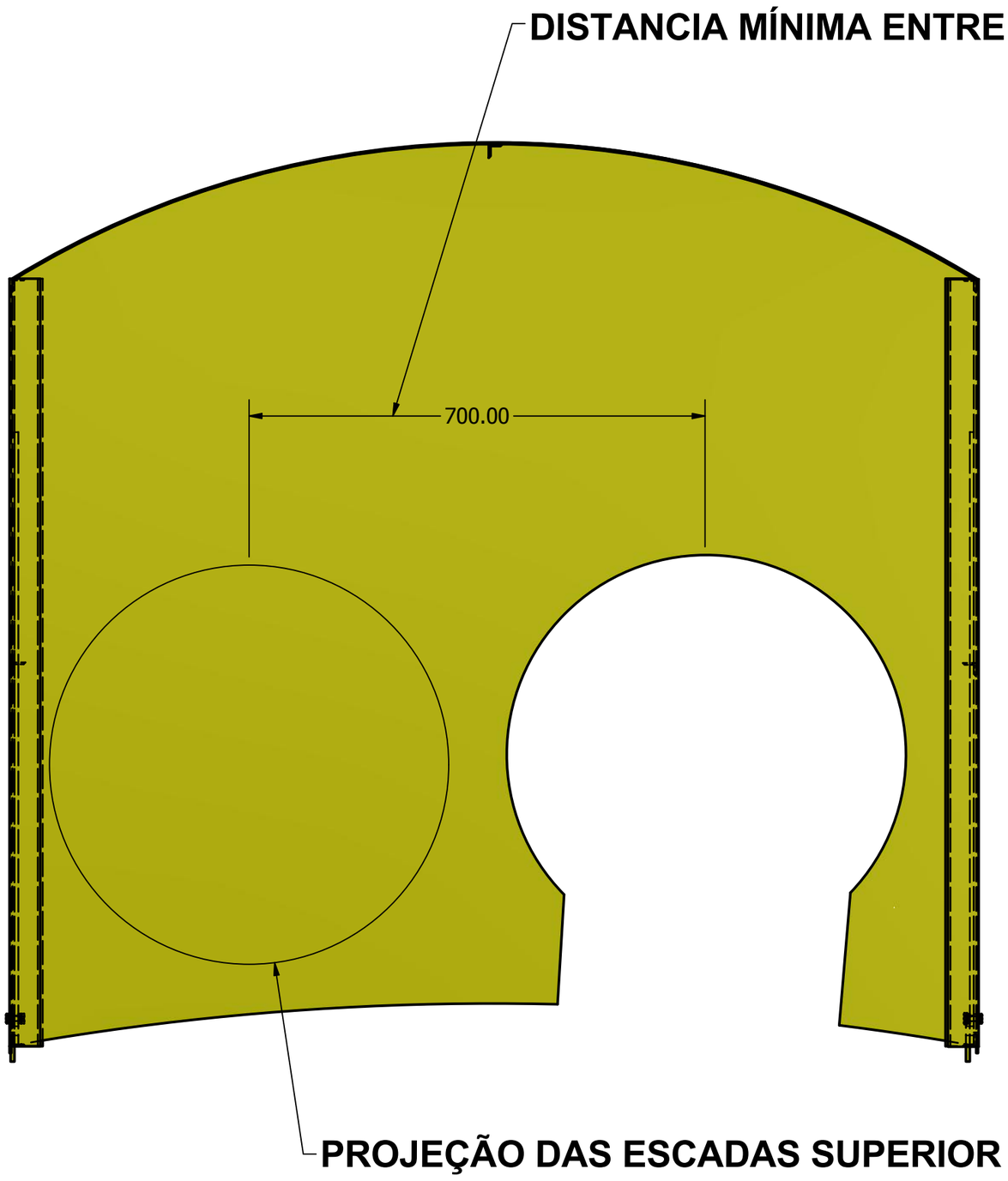
BARRA CHATA
(1 ¼" #4,75mm)





DETALHE C
ESCALA 0,08 : 1


ESPAÇAMENTO MÁXIMO
(800mm)
CANTONEIRA DE ABAS IGUAIS
(1 ½" #3,17mm h=1200mm)
CHAPA XADREZ #3,17mm
ESPAÇAMENTO MÁXIMO
(300mm)


DISTANCIA MÍNIMA ENTRE OS EIXO DAS ESCADAS
700.00
PROJEÇÃO DAS ESCADAS SUPERIOR