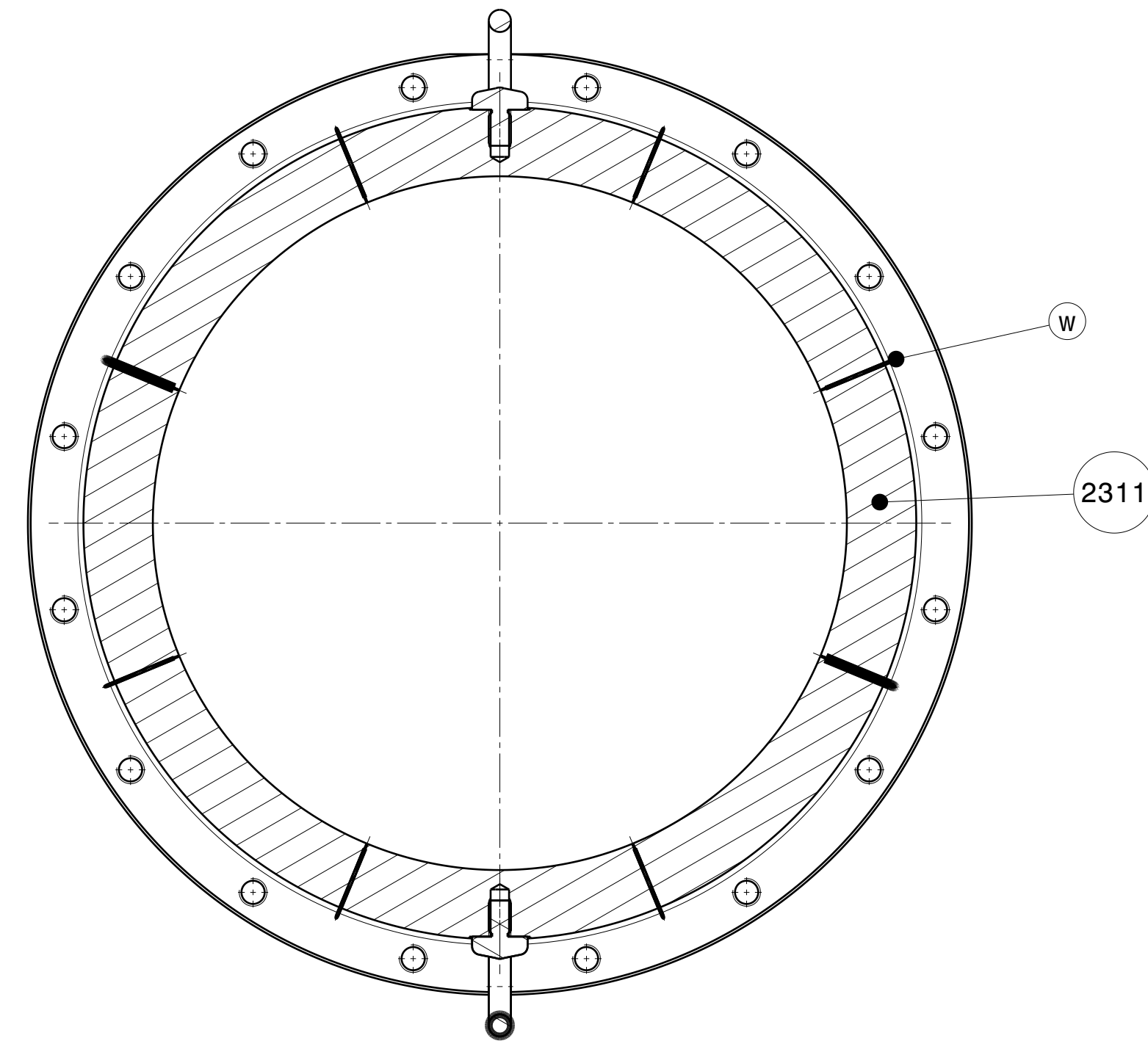
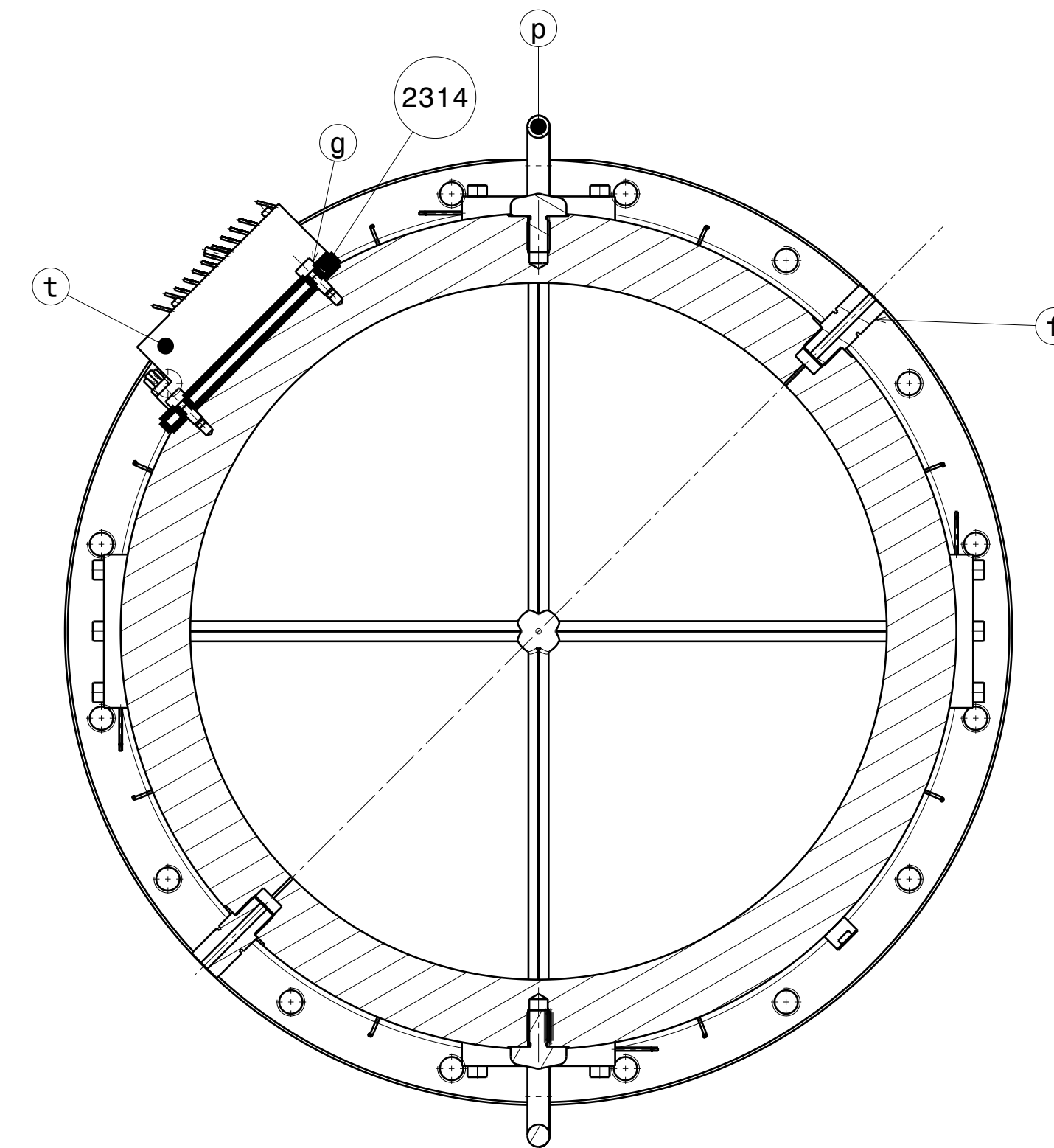


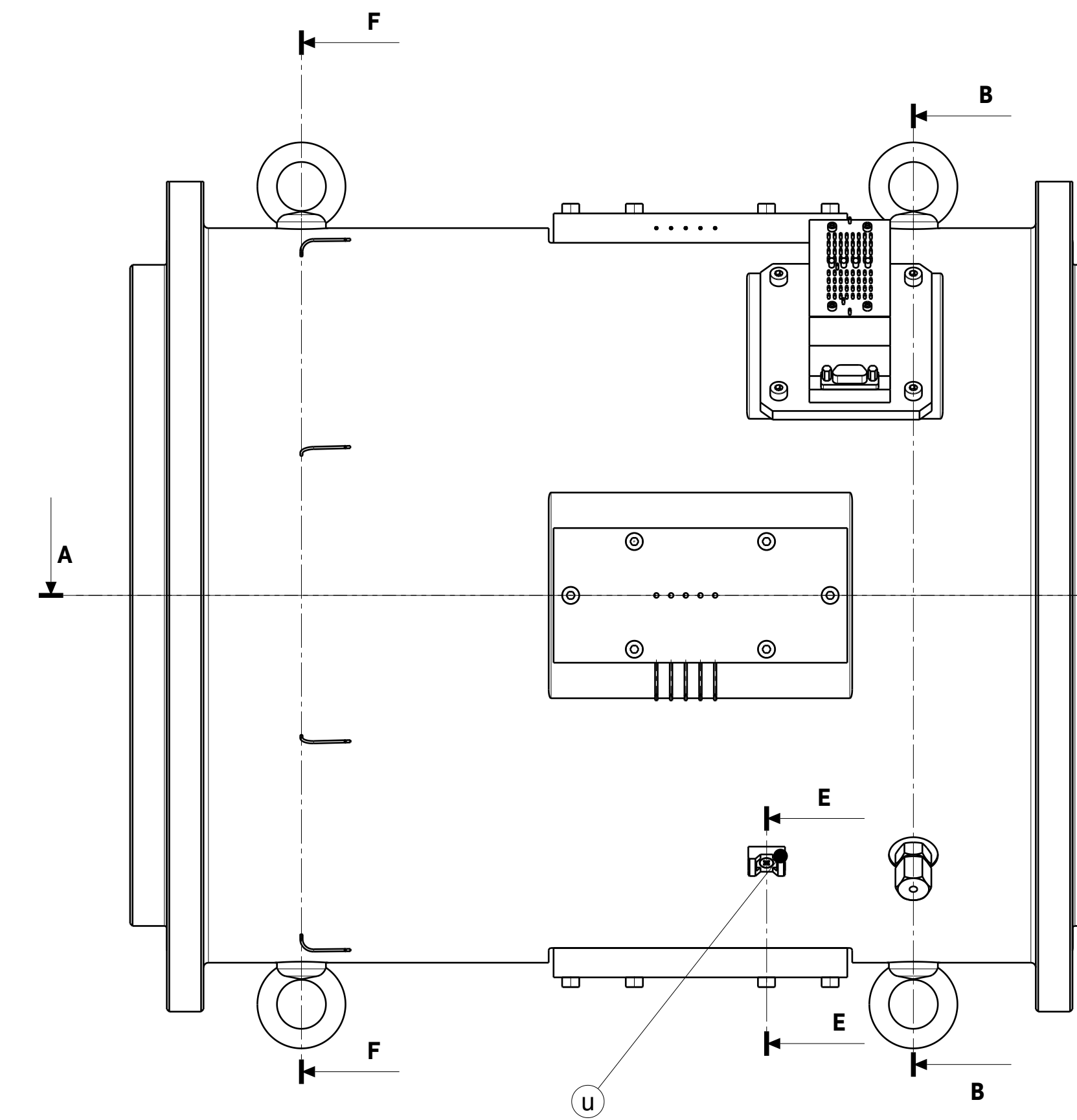
Coupe F-F



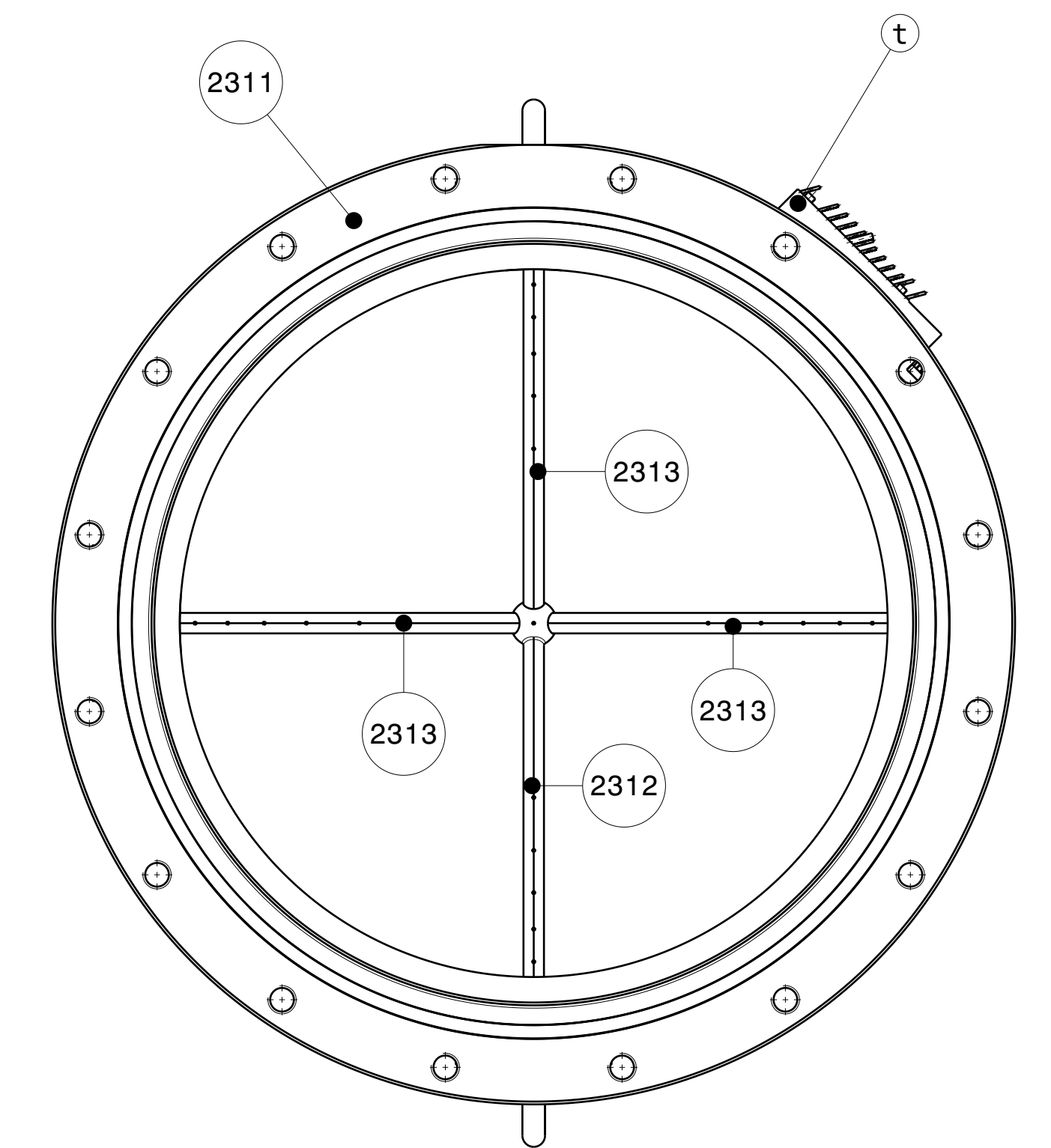
Coupe B-B



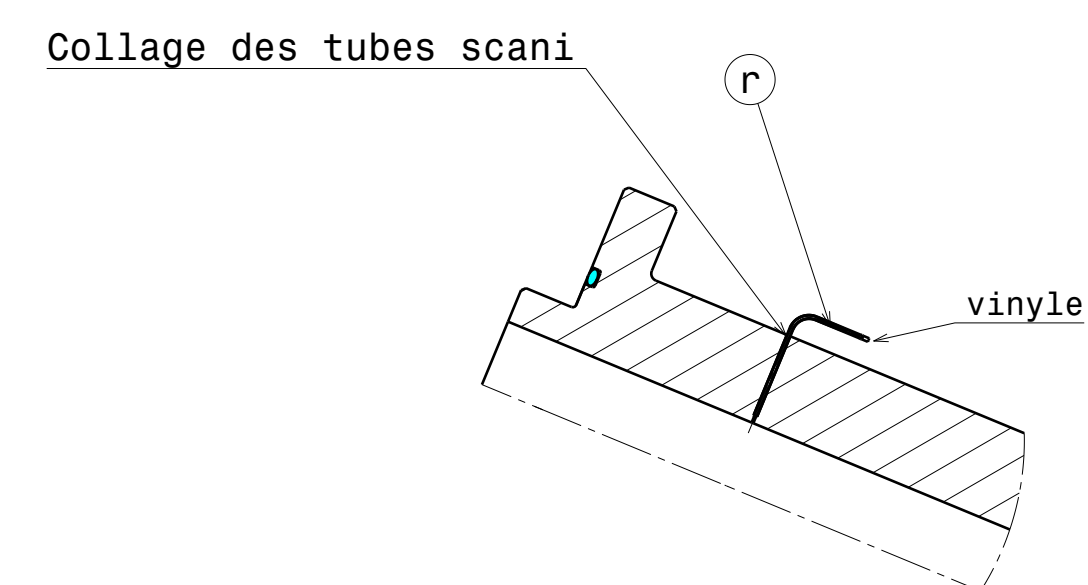
Vue de droite



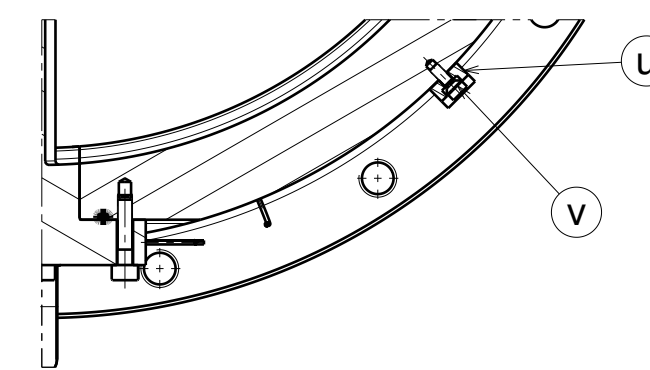
Vue de face



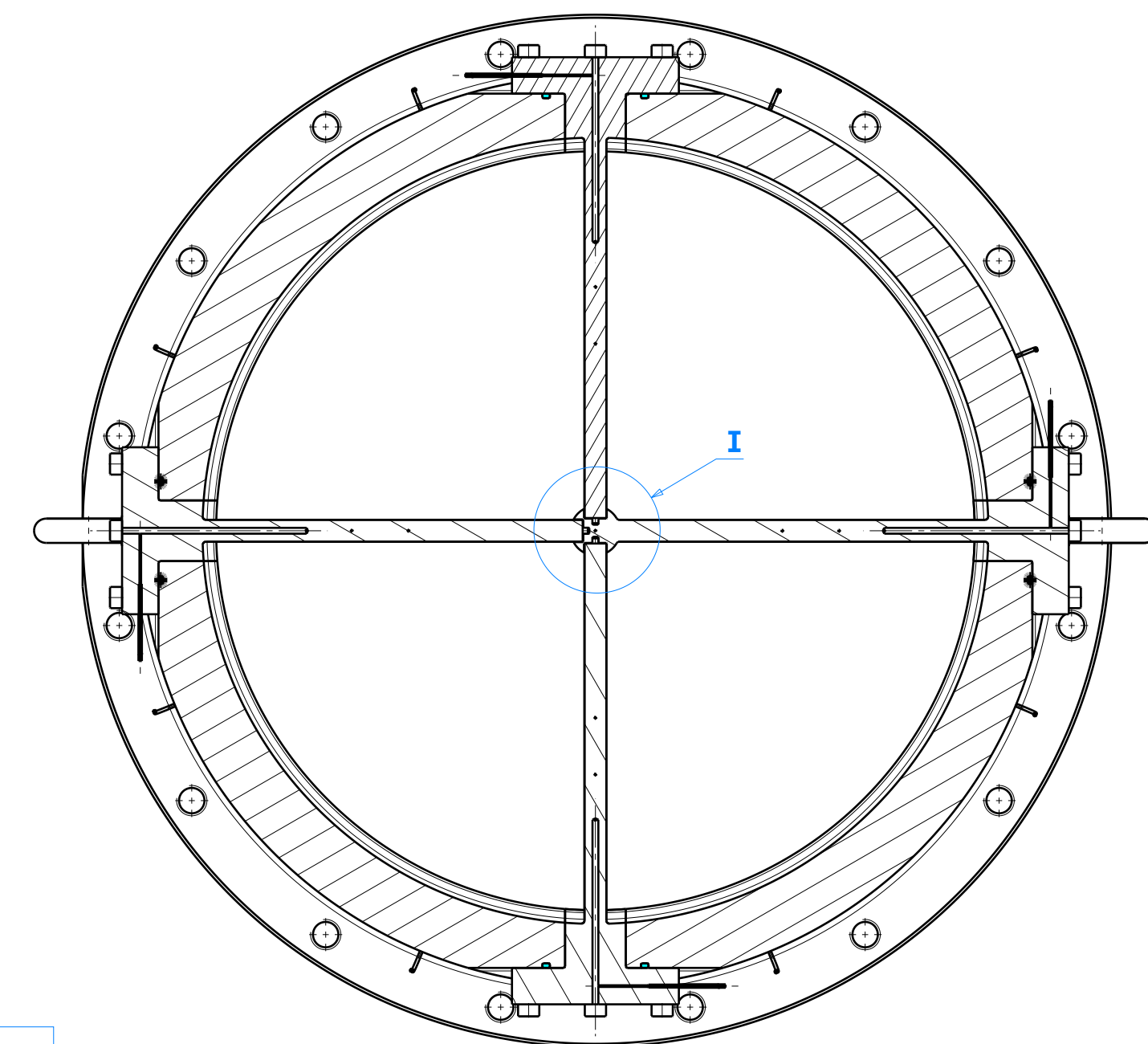
Coupe G-G



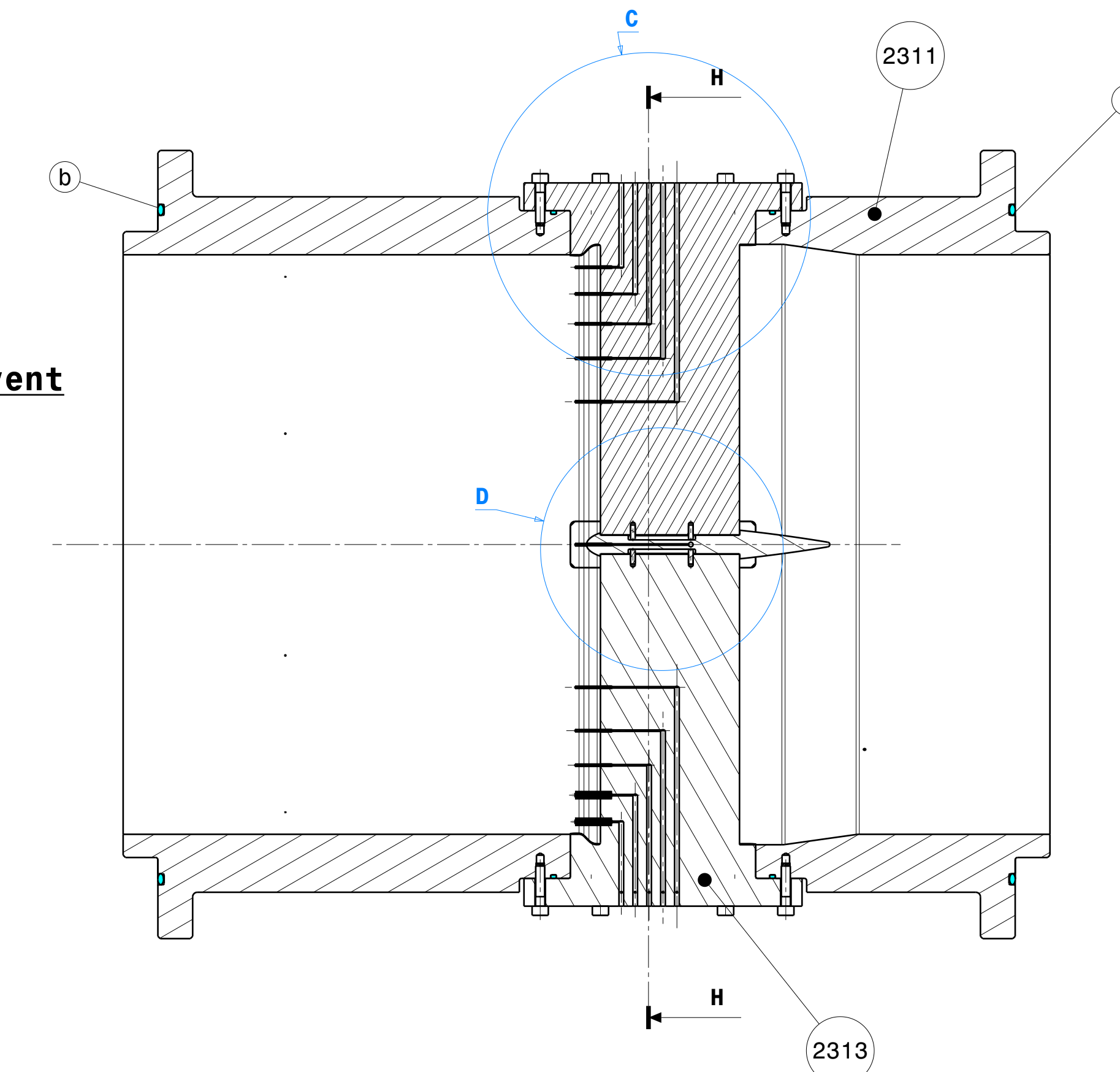
Coupe E-E



Coupe H-H



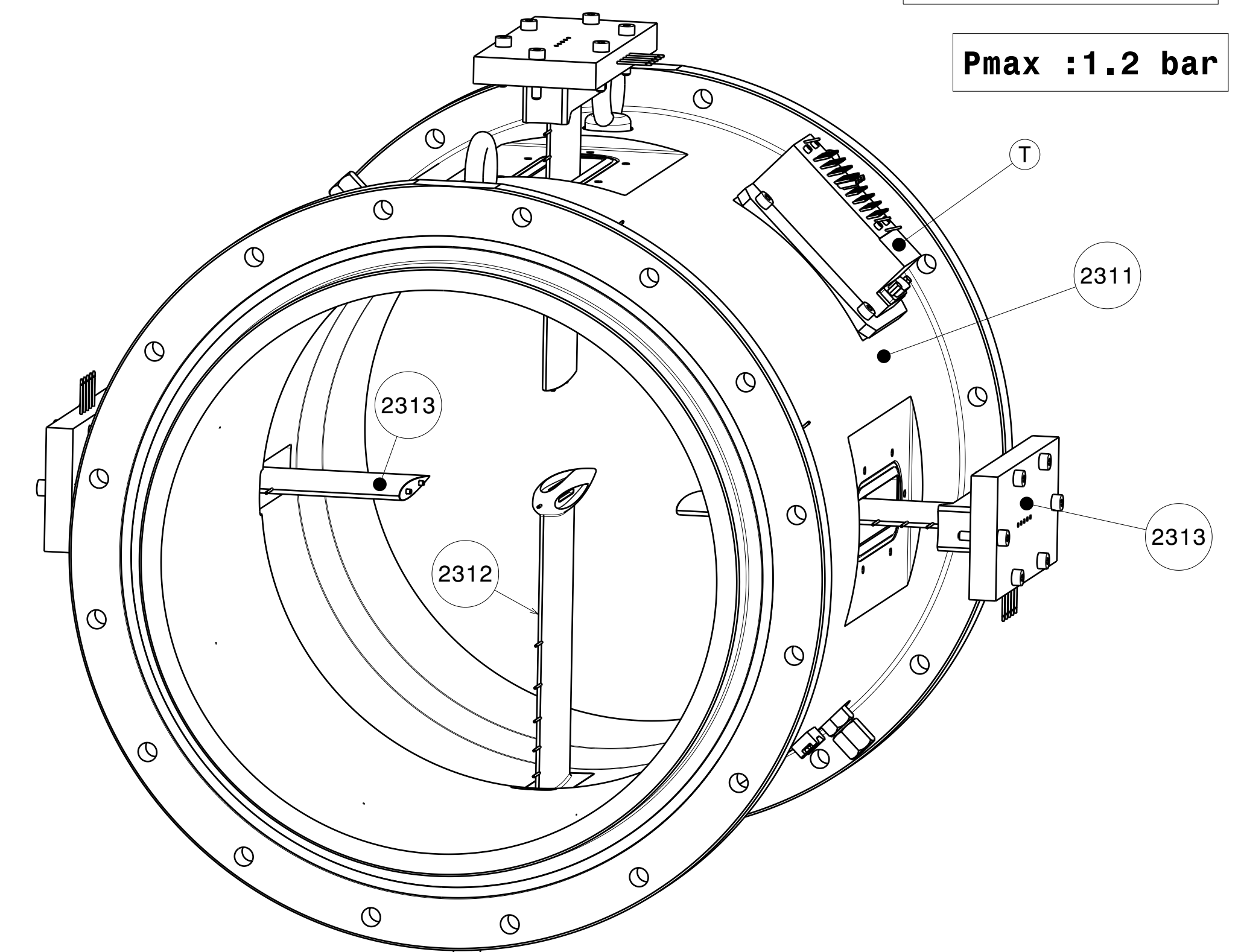
Coupe A-A



Vue isométrique
Echelle : 1:2

P_{max} :1.2 bar

P_{max} :1.2 bar



Bon pour fabrication

Ps: 0.3 bar

v	-	3	VIS FHC M3X8	ACIER	-								
u	-	3	SERRE CABLE	NYLON	-								
t	-	1	PSI 64 CHANNELS	ONERA	-								
s	-	3	SUPPORT SERRE CABLE	NYLON	-								
r	-	21	TUBN 040 2 0	AISI 316L	Scannivale								
p	-	4	ANNEAU DE LEVAGE M8	Acier	-								
h	-	4	VIS CHC M4X10	Acier	Classe 8.8								
f	-	2	PRESSE ETIOUPE CONAX MPG-125	NYLON	-								
e	-	6	ION 2 X 6	E, Maurin	ref 32.210-2.0								
d	-	21	TUBN 040 1 0	AISI 316L	Scannivale								
c	-	24	VIS CHC M4X18	CLASSE 8.8	-								
b	-	2	JOINT TORE 3 5 X 278,99	NBR70	J.f. ref 010.14657								
a	-	4	JOINT TORE 70X2	NBR70	J.f. ref 010.18654								
2315	A	21	TUBE DE PITOT	AISI 316L	-								
2314	A	1	SUPPORT PSI	2017A	-								
2313	A	3	PEIGNE 5 PRISES EQUIPE	AISI 316L	-								
2312	A	1	PEIGNE PRINCIPAL EQUIPE	AISI 316L	-								
2311	A	1	VIROLE DE MESURE ECO	AISI316L	-								
N°				Matériau	Traitement	Protection							
A	Création du document			17/12/25	BASBOURNE	VERHART	LECONTE						
int	Modifications			Date	Inscrire par	Vérifier par	Approuver par						
SANS MENTION DE PROTECTION						Masses unitaires : 70 kg							
29 Avenue de la Division Lachère 92030 CANTILLON				Bureau d'Etudes DSIM-105									
TEL: (33) 01.46.73.40.40				FAX: (33) 01.46.73.41.44									
 THE FRENCH AEROSPACE LAB													
ENS VIROLE DE MESURE													
Ce plan, propriété de l'Onera ne peut être obtenu, reproduit ou communiqué sans son autorisation.													
S1MA.8.24007.2310				A									
A0	ECH: -/-	Maquette au:		CAD(CAE): CATIA V5R16	Planche: 1/2								