

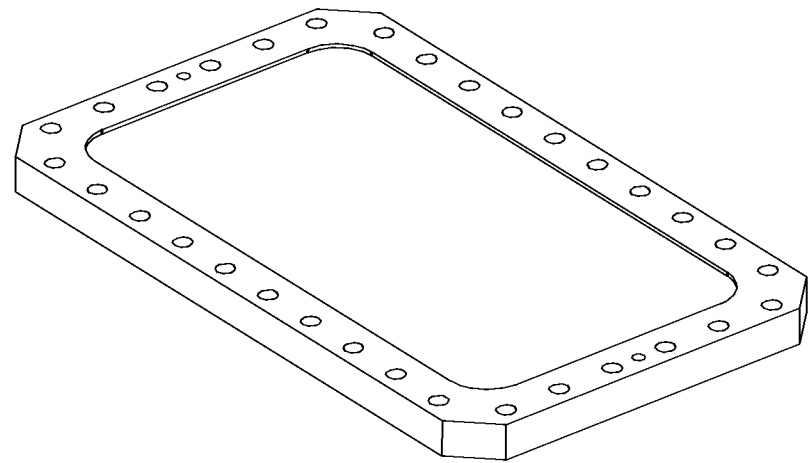
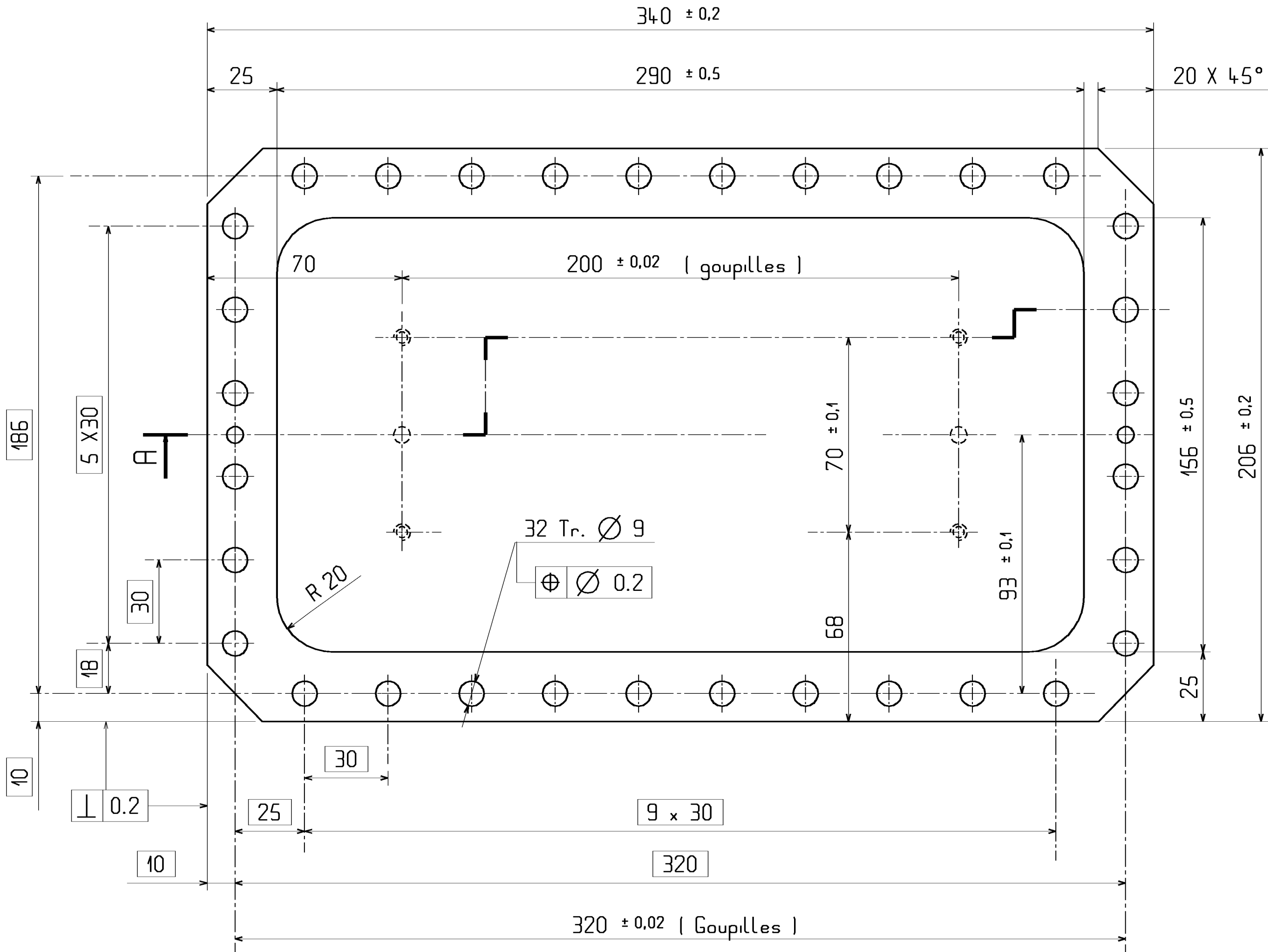
DIMENSION	<=6	> 6	> 30	> 120	> 315	> 1000	> 2000
GENERALES	± 0.1	± 0.05	± 0.2	± 0.3	± 0.5	± 0.8	± 1.2
TOLERANCES	± 0.1	± 0.05	± 0.2	± 0.3	± 0.5	± 0.8	± 1.2
MECANIQUE	± 0.1	± 0.05	± 0.2	± 0.3	± 0.5	± 0.8	± 1.2
WELDED STRUCTURE	± 0.5	± 1	± 2	± 3	± 5	± 7	± 10

DESSIN, RUGOSITE, TOLERANCES
SELON **NORME ISO**
DRAWING, RUGOSITY, TOLERANCES
ACCORDING TO **ISO STANDARD**

PROJECTION
FIRST ANGLE

ORGANISATION EUROPEENNE POUR
LA RECHERCHE NUCLEAIRE
EUROPEAN ORGANIZATION FOR NUCLEAR RESEARCH
CERN
Ce dessin ne peut être utilisé à des fins commerciales sans autorisation écrite.
This drawing may not be used for commercial purposes without written authorisation.

IND.	DATE	NOM/NAME	ZONE	MODIFICATION
11				
10				
9				
8				
7				
6				
5				
4				
3				
2				
1				



EBAVURER 0.2 x 45°

3.2 / (0.6)

1	TOLE 20 X 220 X 350	1	AISI 316 LN		
QUANT	DESCRIPTION	POS	MAT.	OBSERVATIONS	REF.CERN
	ENS./ASS.			S.ENS./S.ASS.	
SPS GAZ MONITOR VACUUM CHAMBER BIPMV TOP FLANGE CHAMBRE A VIDE BIPMV BRIDE COUVERCLE				ECHELLE SCALE 3/4	DES/DRA. CONTROLLED RELEASED APPROVED SPS,BINST..RINGS REPLACE/REPLACES
RELEASED BY PROJECT ENGINEER				FOR INFORMATION	SIZE 2
SPSBI PMV0008				IND.	