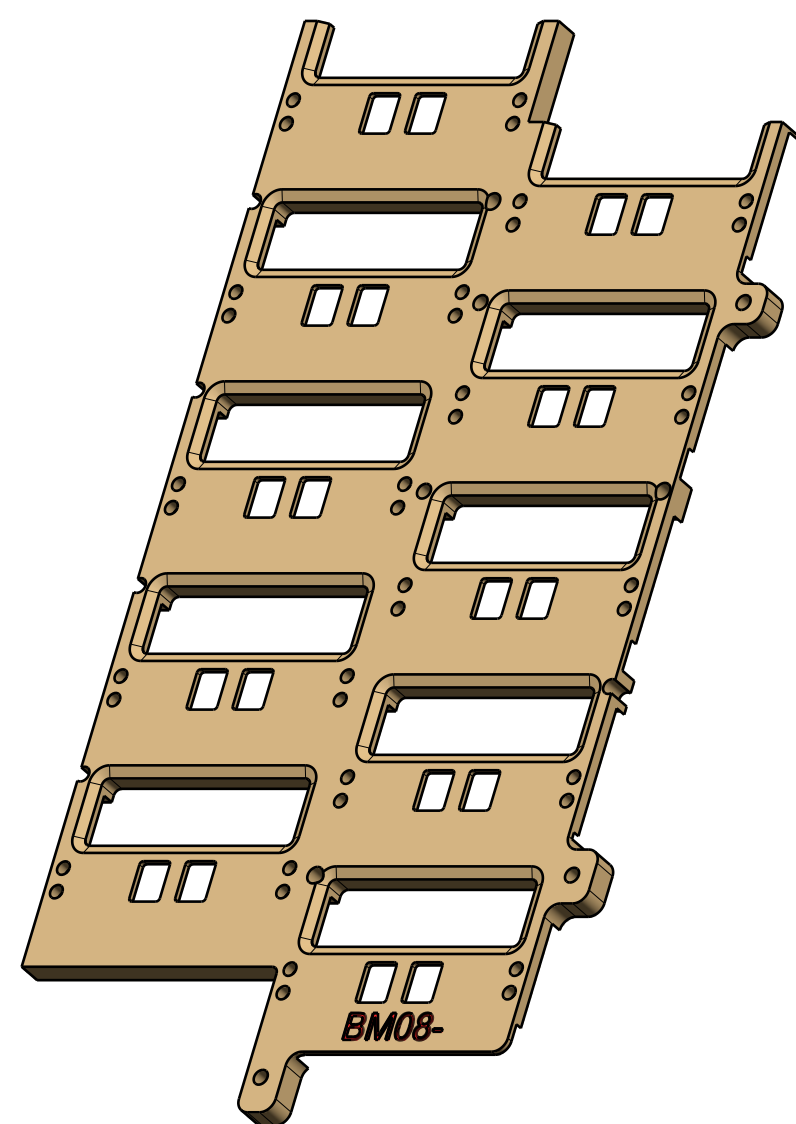
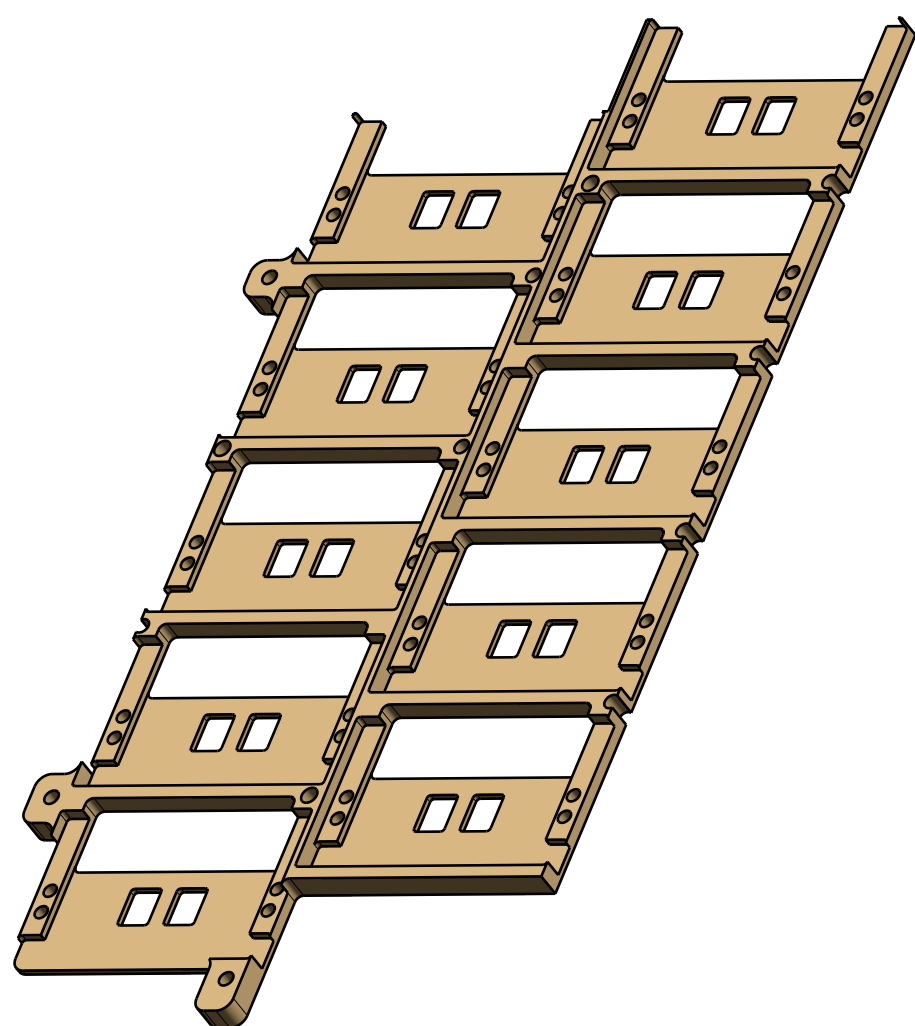


Vue isométrique
Echelle : 1:1



Vue isométrique
Echelle : 1:1



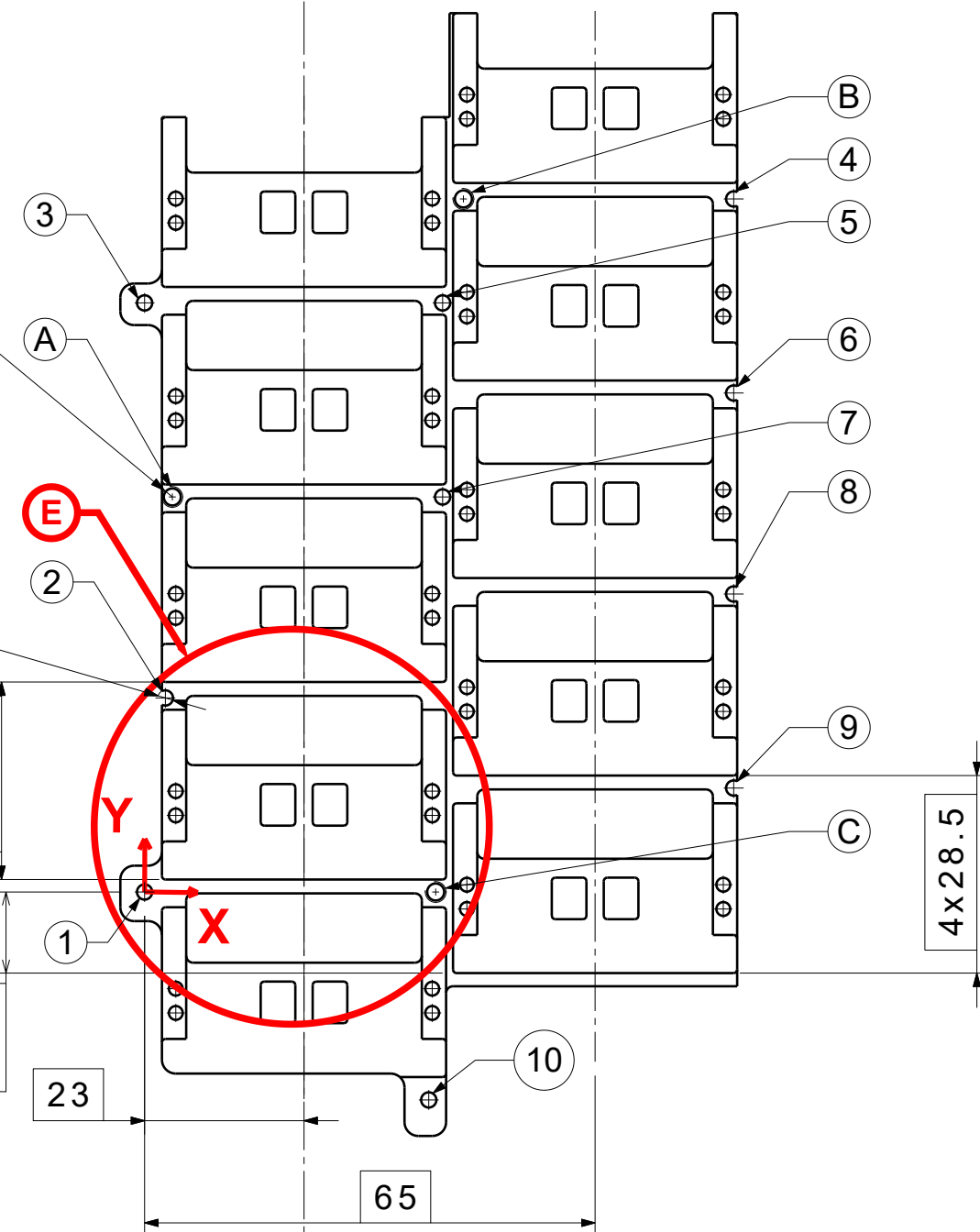
Vue de derrière
Echelle : 1 :1

ØM3 ▽ Traversante \ through

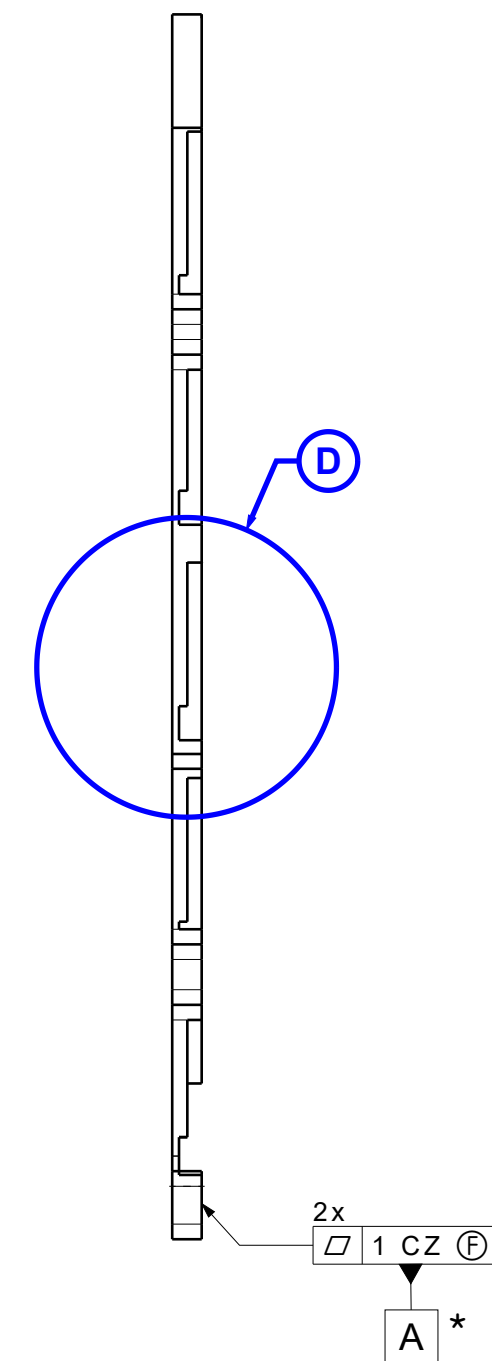
REF.	X	Y
A	4	57
B	46	100
C	42	0

10x Ø 2.2 H10 ^(+0.04)₀ ⓔ

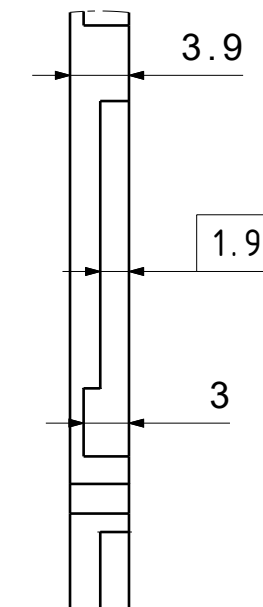
REF.	X	Y
1	0	0
2	3	28
3	0	85
4	85	100
5	43	85
6	85	72
7	43	57
8	85	43
9	85	15
10	41	-30



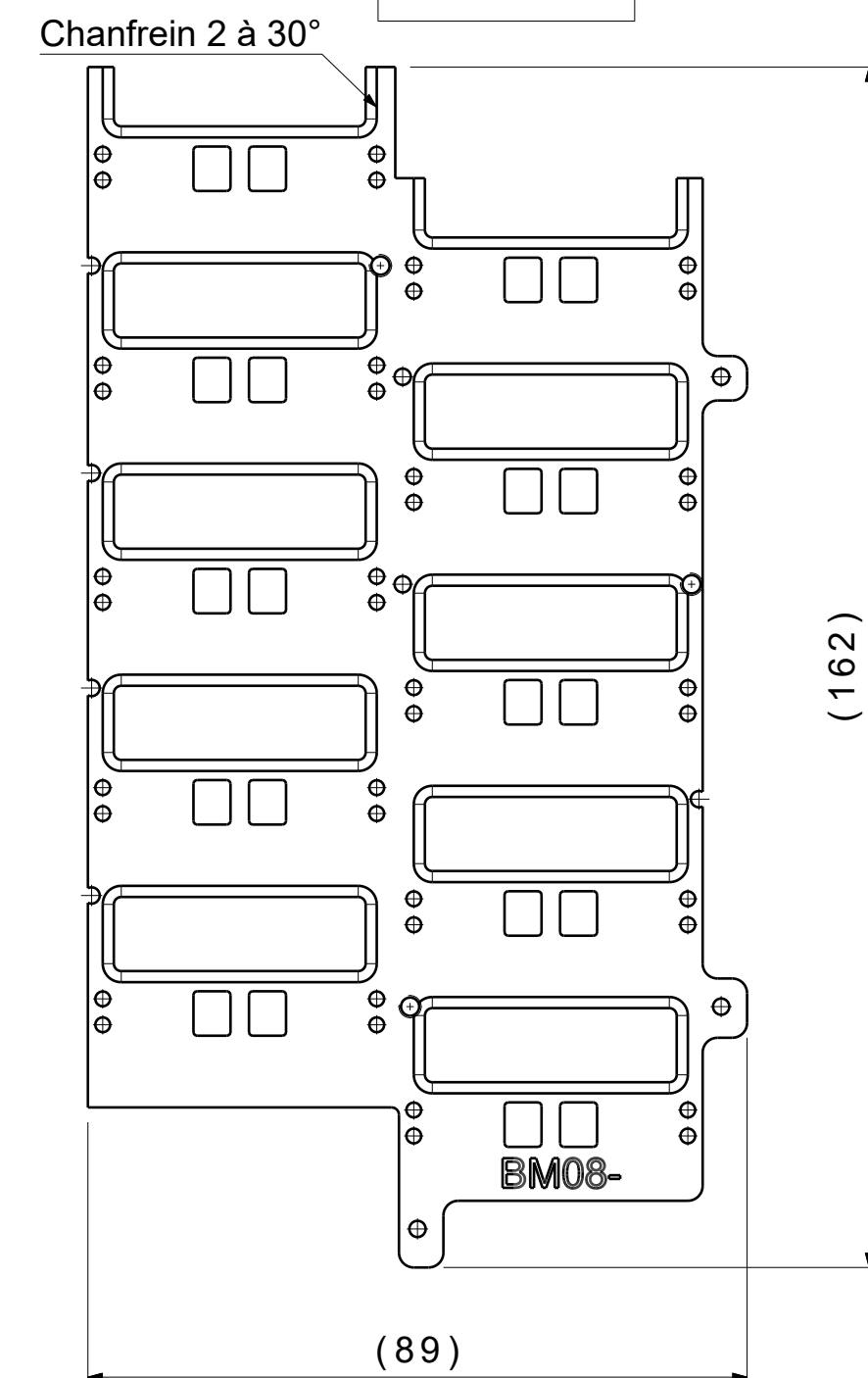
Vue de droite
Echelle : 1:1



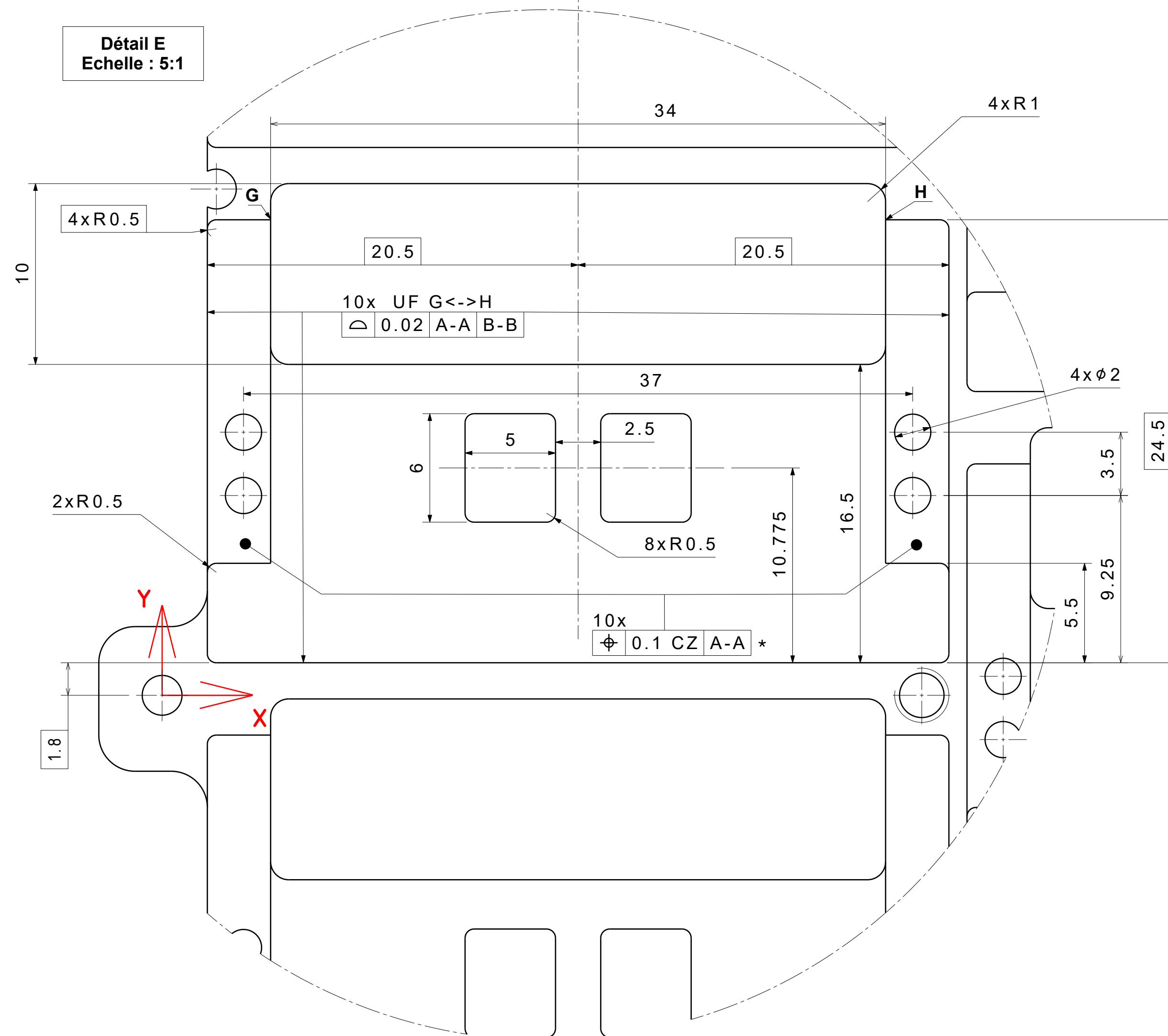
Détail D
Echelle : 2:1



Vue de face
Echelle : 1:1



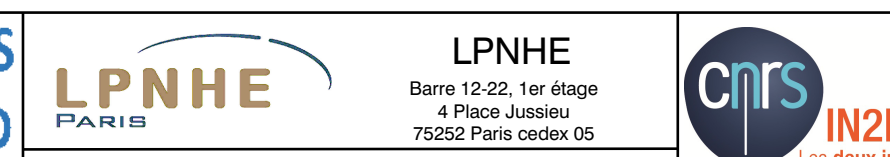
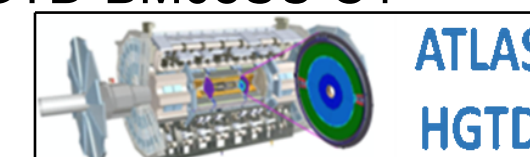
Détail E
Echelle : 5:1



Tolérances générales / General tolerances :
- Dimensionnelles / Dimensional : ISO 2768-1 : f
- Géométriques / Geometric : ISO 22081

0,1 A-A B-B

Dimensions théoriques exactes conformément au modèle CAO
Exact theoretical dimensions as CAD model
HGTD-BM08SU C1



MATIERE : MASSE : RUGOSITE : RA 1.6 TOL. GENERALE : ISO 2768 1 K

PROJET : DOSSIER : NB PIECE :

HGTD-BM08SU

REVISION : CREATION : 04/10/2024 CREE PAR: dlaporte

VALIDE PAR:

Format A1 Echelle 1:1 Indice C.1

* Condition de contraintes : ISO-10579-NR
La pièce est plaquée face A sur un marbre avec toutes les vis M2.
Le couple de serrage des vis est de 0,05 Nm
* Stress Condition: ISO-10579-NR
The piece is A-side plated on a marble with all M2 screws.
The tightening torque of the screws is 0,05 Nm