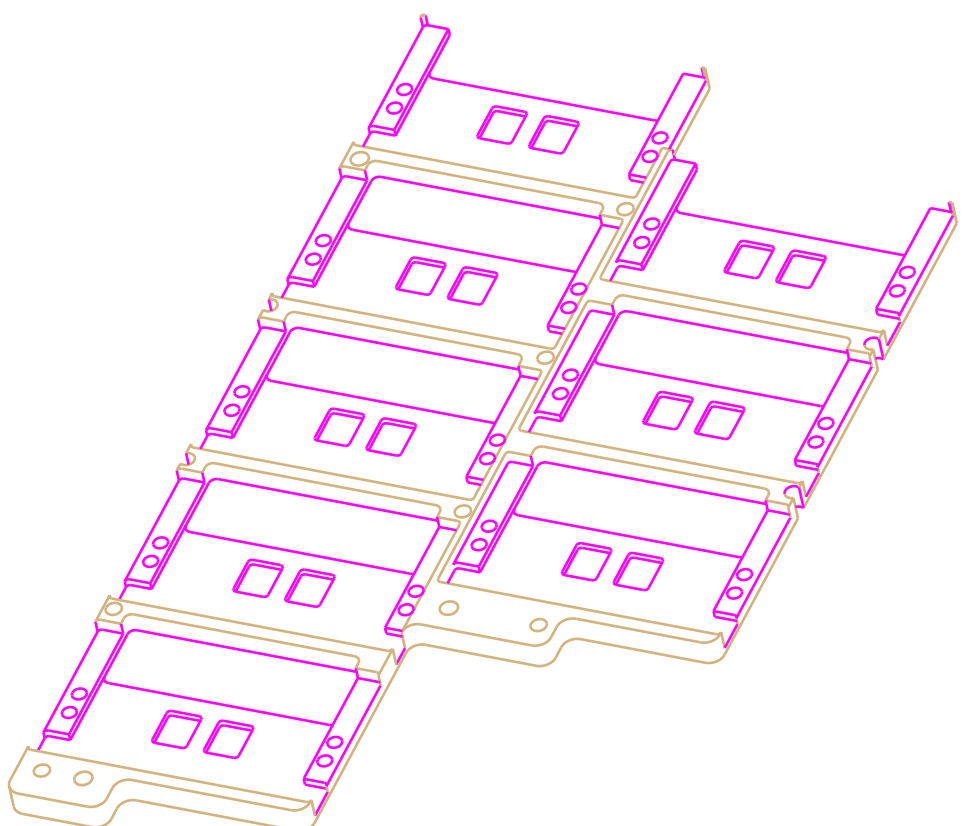
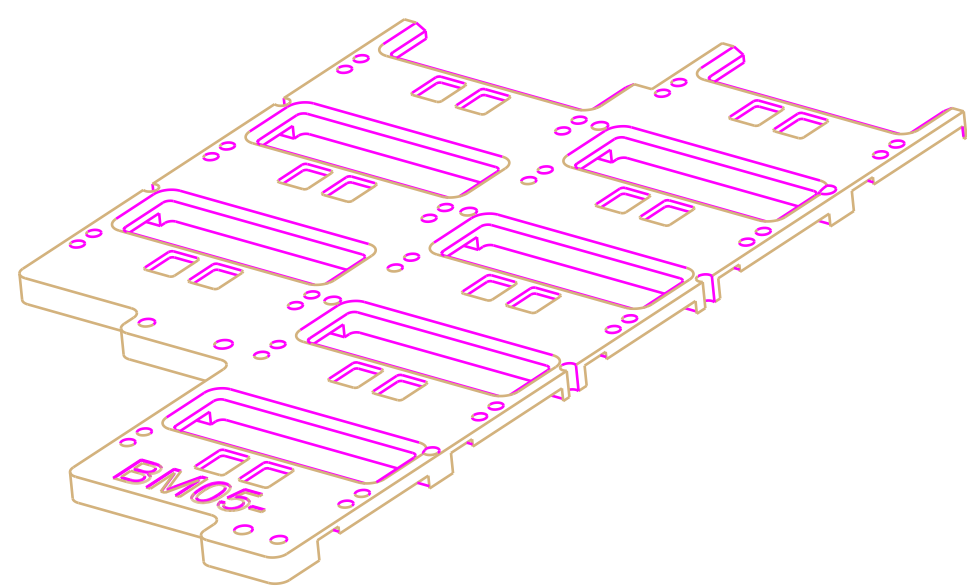
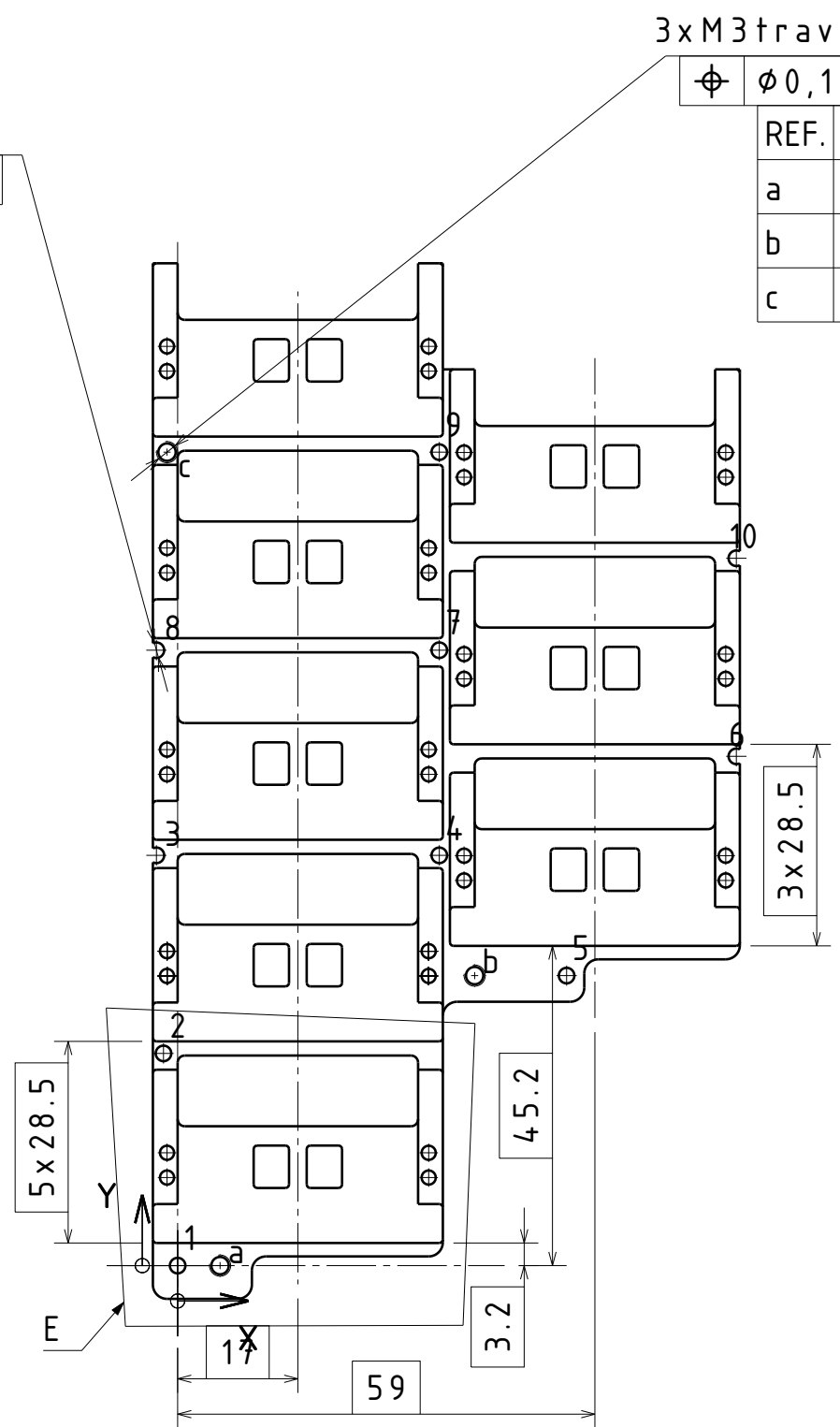




10xØ 2.2 ^{+0.04}₀ (E)

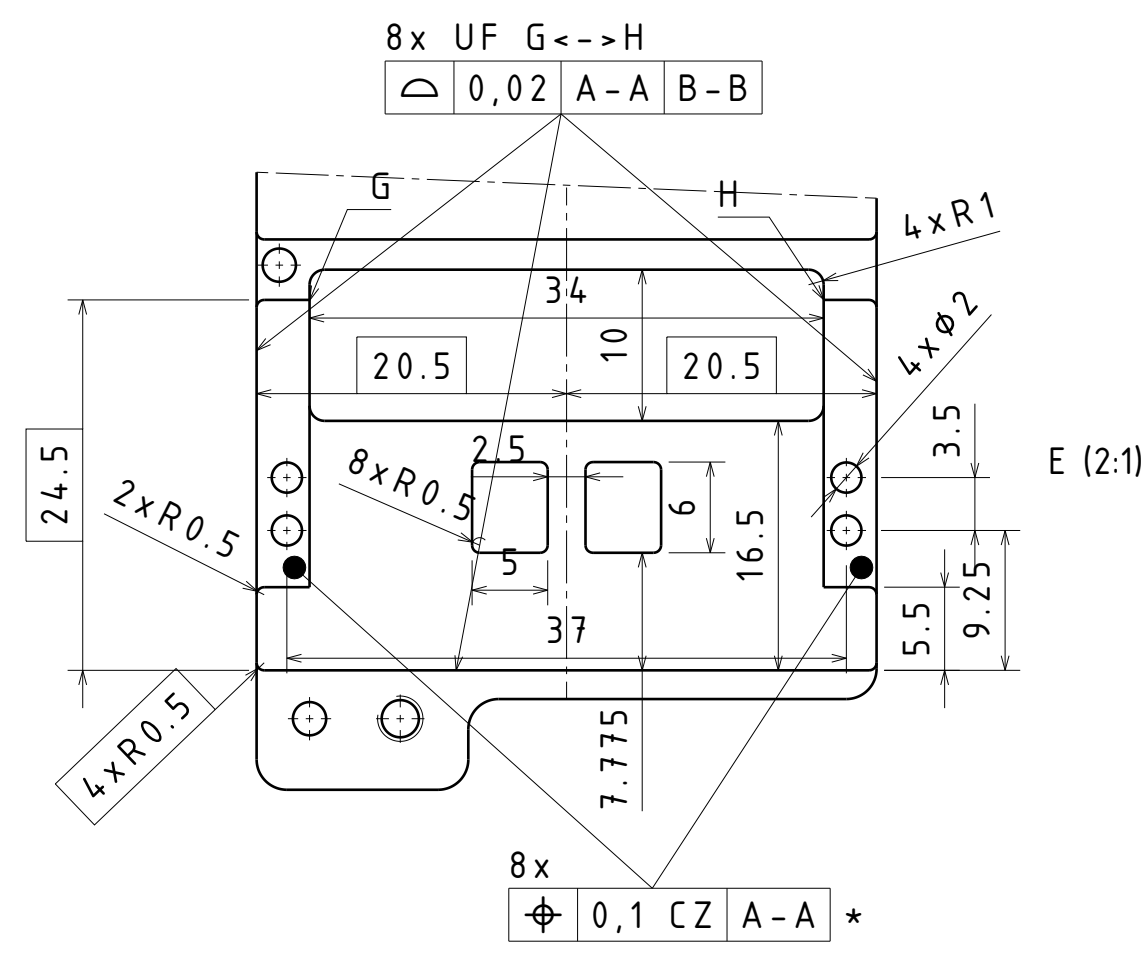
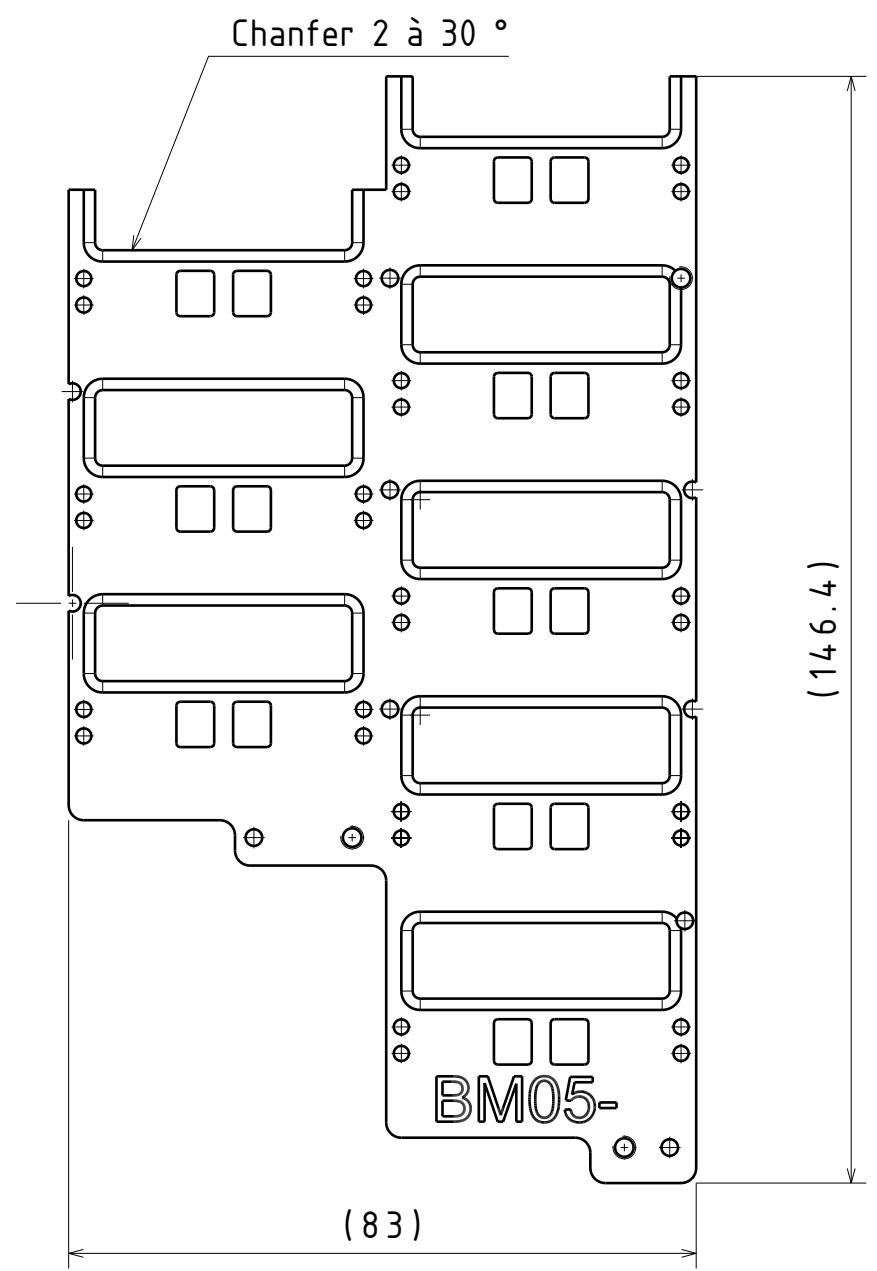
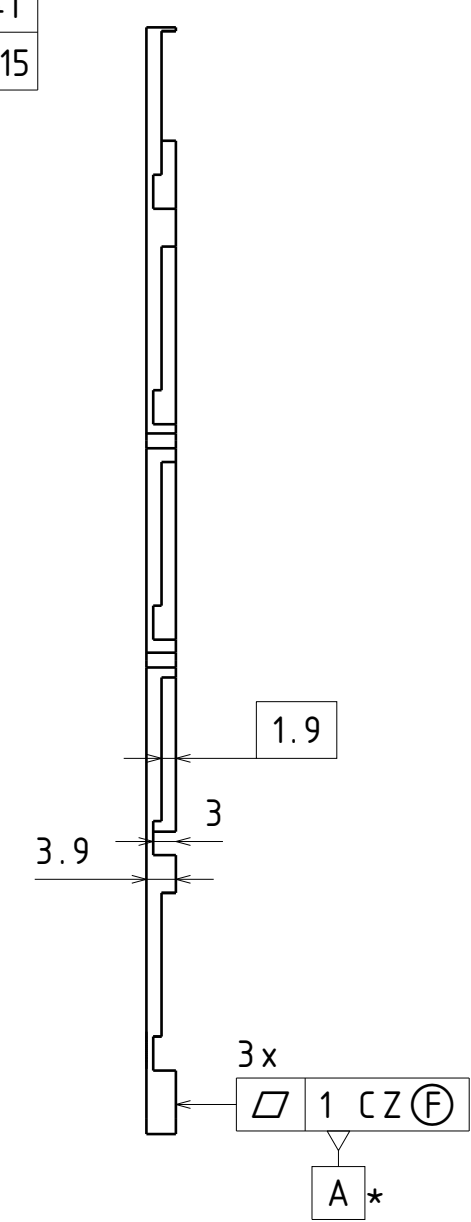
Ø	Ø 0,05	CZ	(M)	A-A
REF.	X	Y		
1	0	0		
2	-2	30		
3	-3	58		
4	37	58		
5	55	41		
6	79	72		
7	37	87		
8	-3	87		
9	37	115		
10	79	100		

B



3xM3traversant/throught

Ø	Ø 0,1	A-A	B-B
REF.	X	Y	
a	6	0	
b	42	41	
c	-1,5	115	



8x UF G<-->H

Ø	0,02	A-A	B-B
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8x

Ø	0,1	CZ	A-A *
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Tolérances générales / General tolerances : ISO 22081
Tolérances générales dimensionnelles / General dimension tolerances : ISO 2768-1-f

Ø	0,1	A-A	B-B
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Dimensions théoriques exactes conformément au modèle CAO
Exact theoretical dimensions as CAD model
HGTD-BM05SU C1

MATIERE :		MASSE :		RUGOSITE : RA 1.6	
PROJET :		NB PIECE :		ID 2D :DRW--CV6-00147649-CNRS	
DOSSIER :		REVISION :		ID 3D :PRD--CV6-01004143-CNRS	
HGTD-BM05SU		CREE PAR :		03/05/2024	
VALIDE PAR :		dlaporte			
Atrium - 1020200		Ref 3D : HGTD-BM05SU		FORMAT A2	
				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