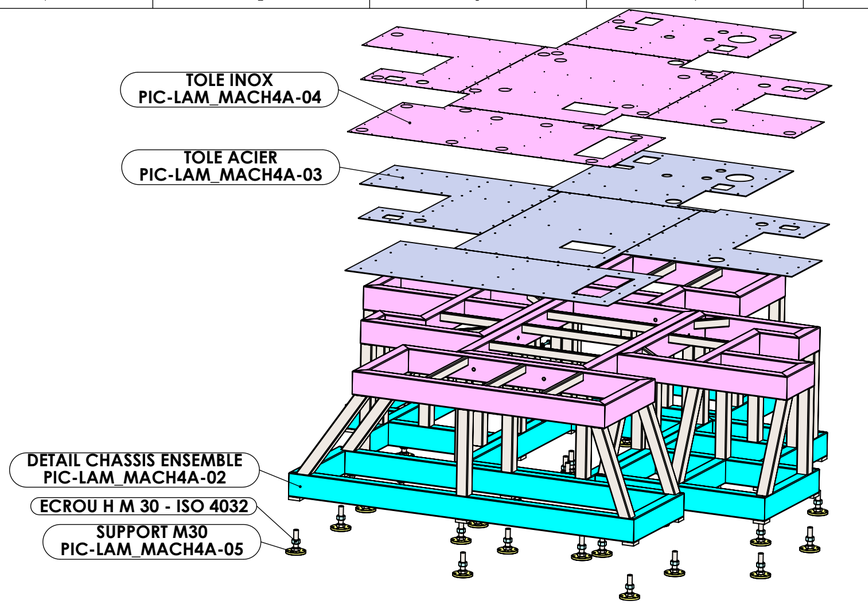

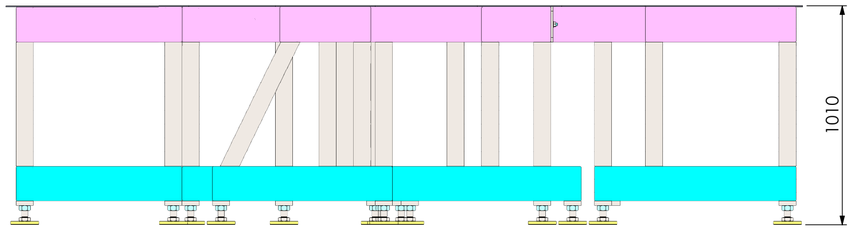

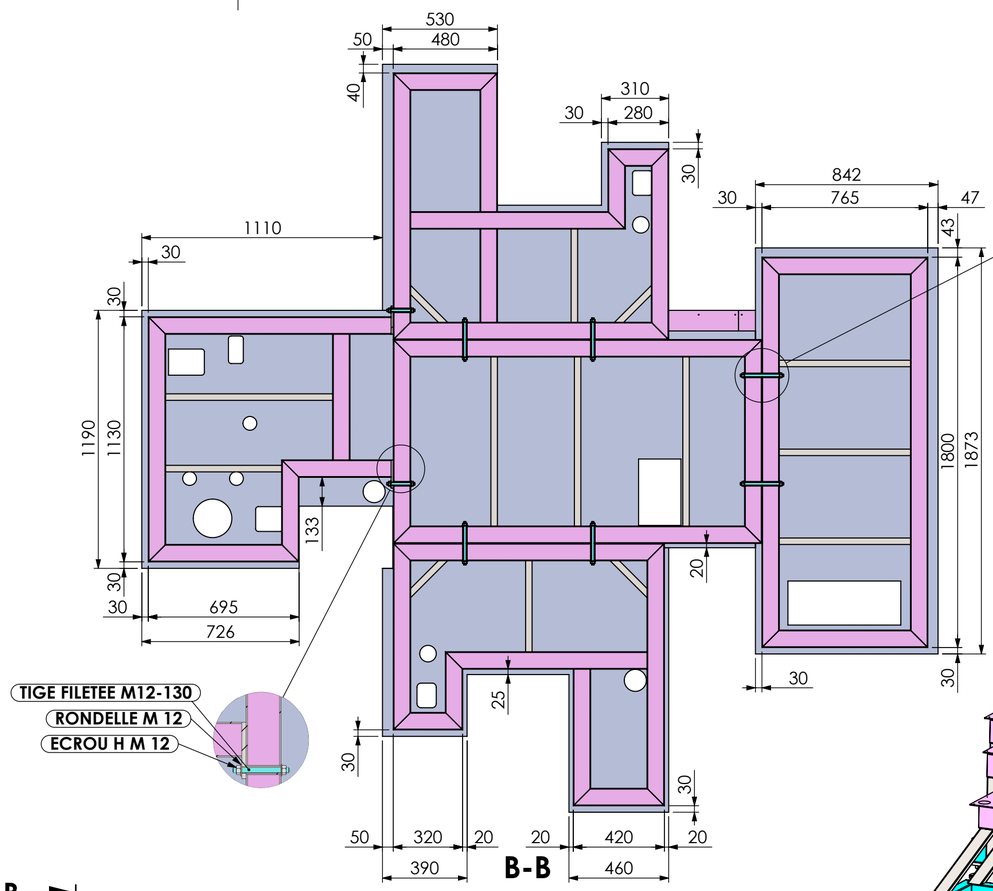

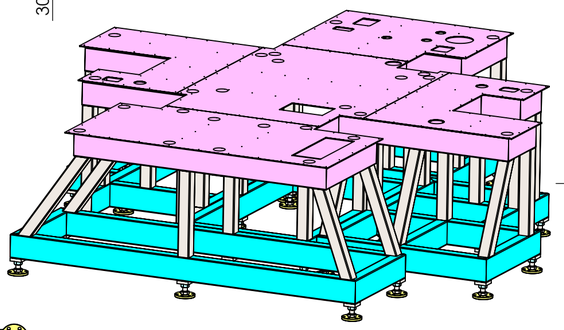

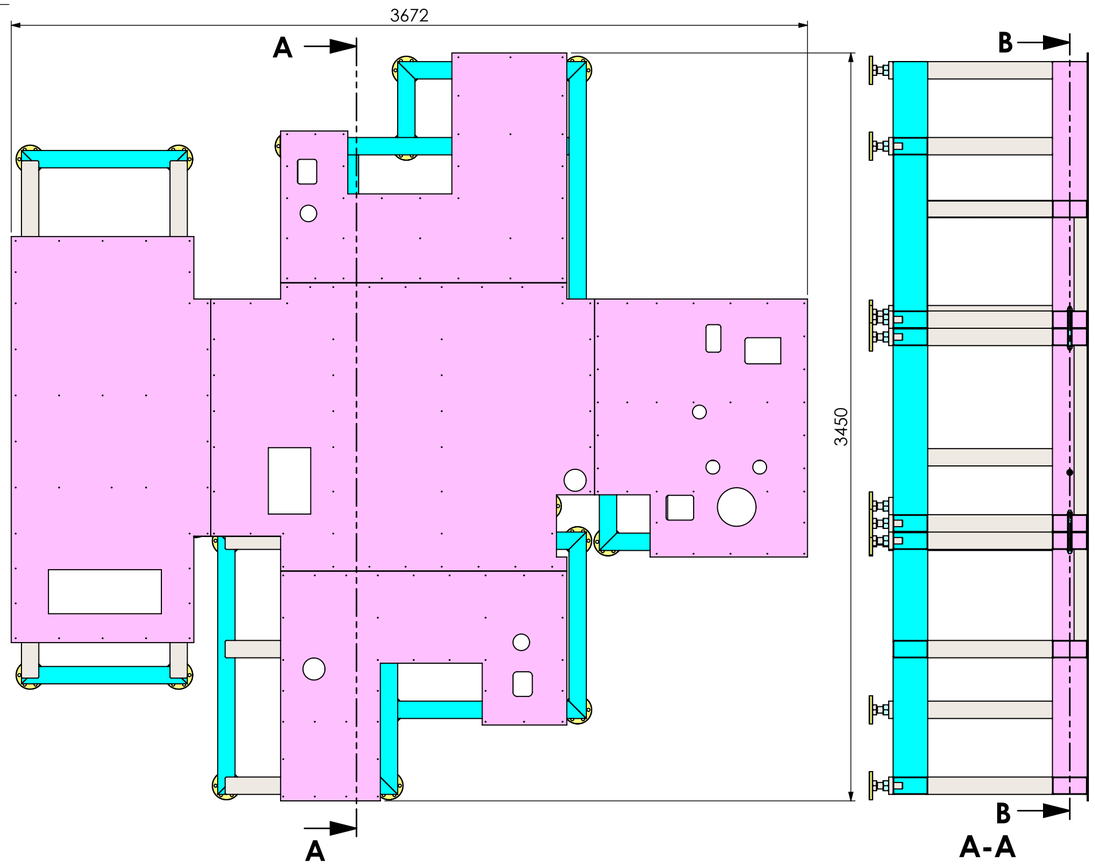

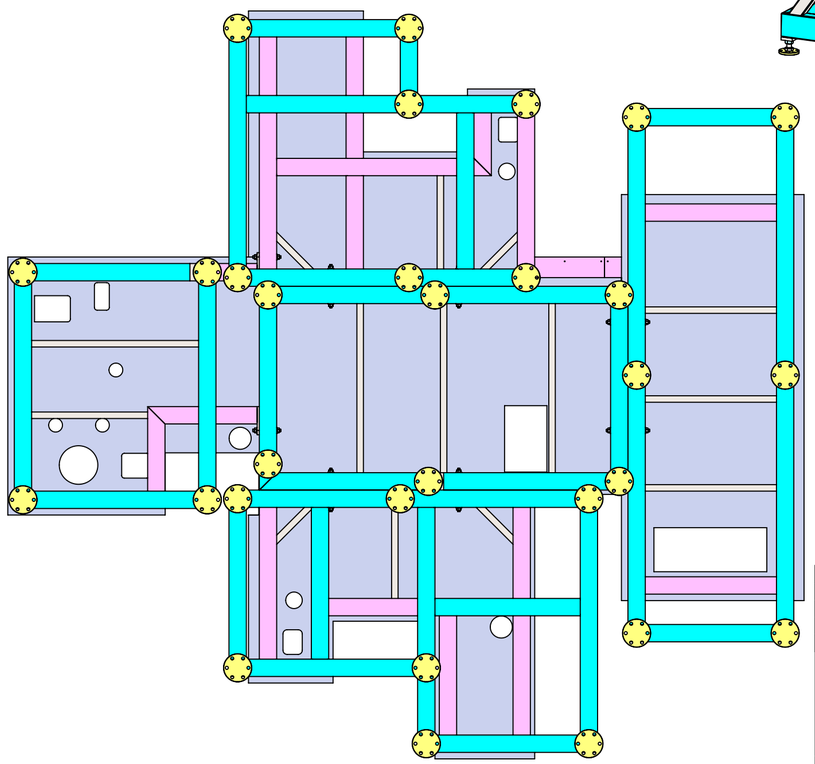

Masse : 1150 Kg

TOLERANCE GENERALE : ± 2mm
TOLERANCE DE PLANEITE : ± 1mm/m
VISSERIE INOX

	16	ECROU H M 12	A4_70	
	16	RONDELLE M 12	A4_70	
	2	TIGE FILETEE M12-130	A4_70	
	6	TIGE FILETEE M12-200	A4_70	
	30	ECROU H M 30 - ISO 4032	A4_70	
PIC-LAM_MACH4A-05	30	SUPPORT M30	S275JR	2.6
PIC-LAM_MACH4A-04	1	TOLE INOX	INOX	77.43
PIC-LAM_MACH4A-03	1	TOLE ACIER	ACIER	205.21
PIC-LAM_MACH4A-02	1	DETAIL CHASSIS ENSEMBLE	S275JR	788.49
PLAN N.	QTE	DESCRIPTION	MATIERE	W./Kg

Ind. F	
Ind. E	
Ind. D	
Ind. C	
Ind. B	

Projet : CHASSIS LAM_MACH4A-04

Désignation : **CHASSIS ENSEMBLE**

Masse : 1150 Kg
Matière : INOX
Traitement :
Rug. géné.: 3.2
Tol. géné.: +/- 0.1mm

Heyman
5 place de Gordes 38000 Grenoble
Tel : 06 33 31 88 11 e-mail : heyman@design-mecanique.fr

Echelle:1:20 | Format:A2 | Feuille 1 / 1
date de création : 15/09/2023
Nom de fichier PIC-LAM_MACH4A-01 | Indice
N° de plan **PIC-LAM_MACH4A-01**