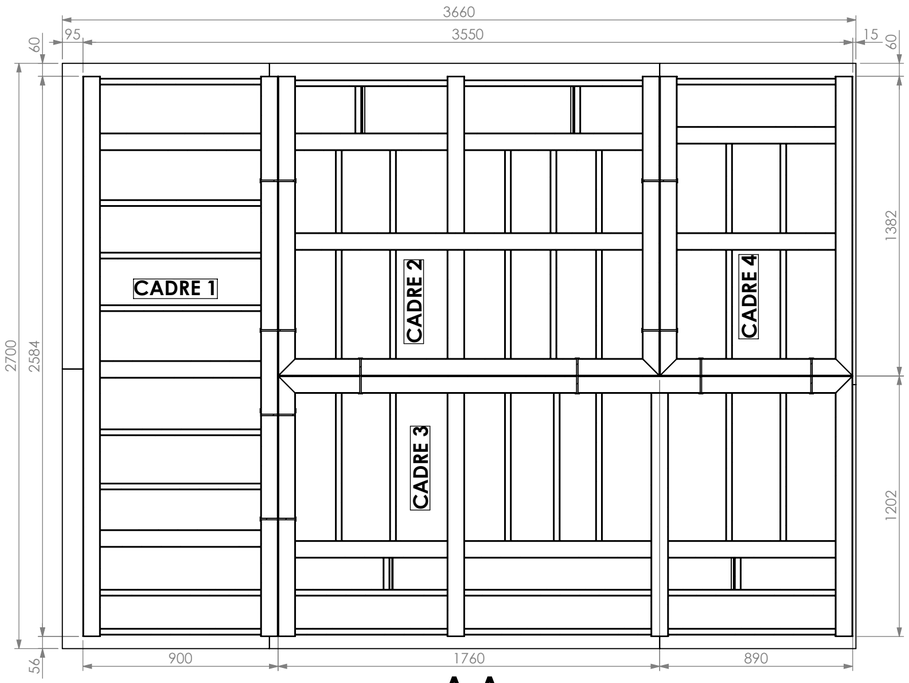
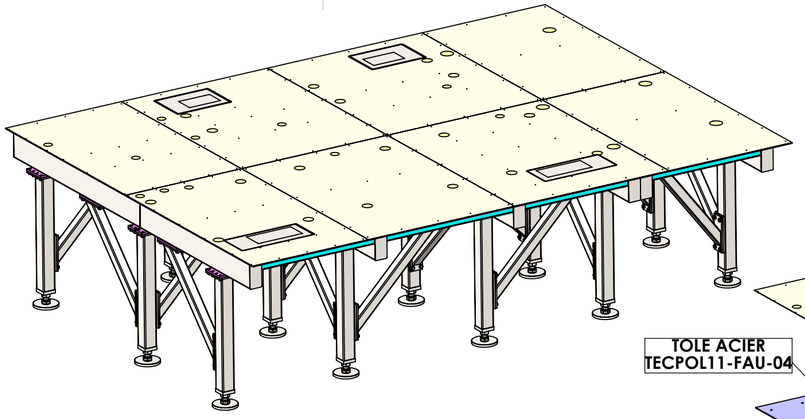
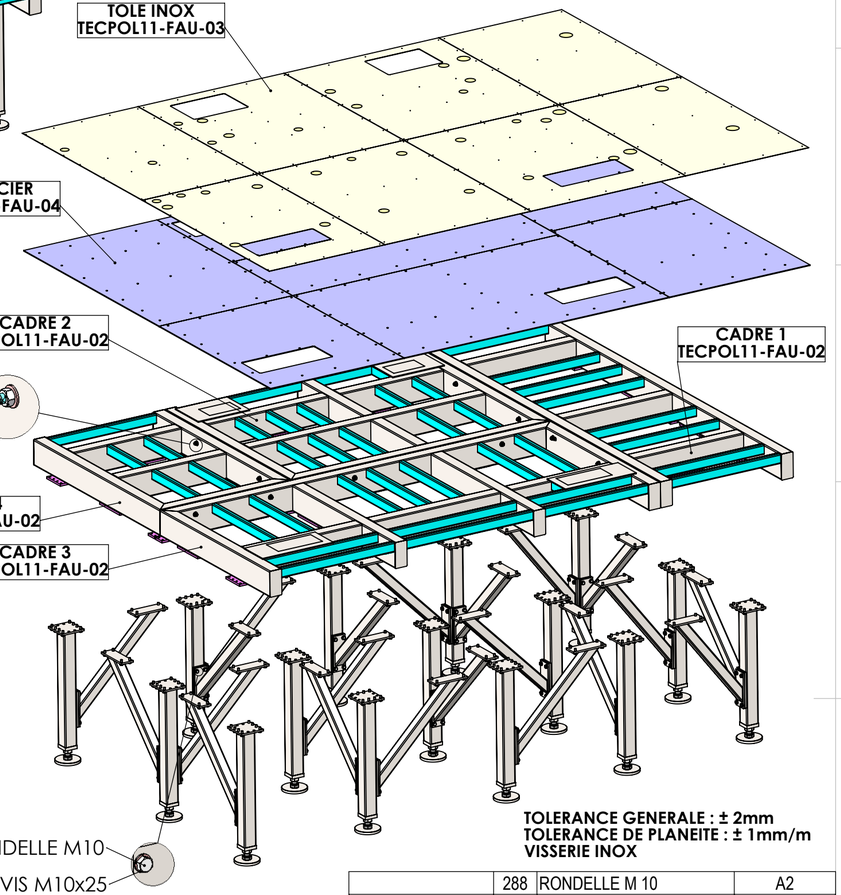
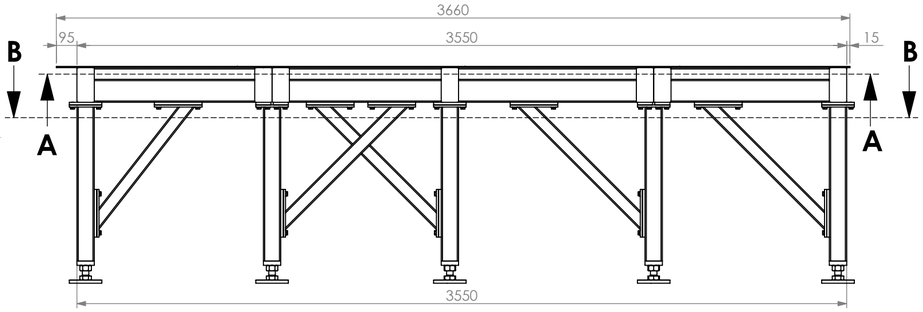
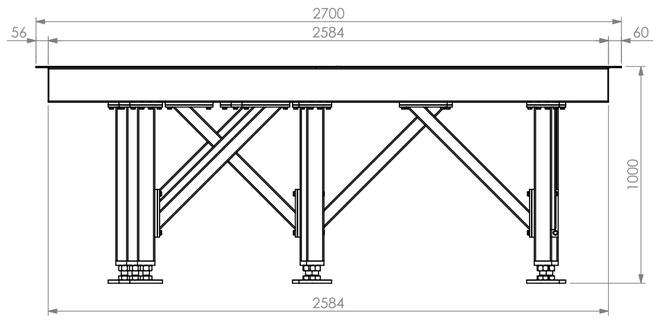


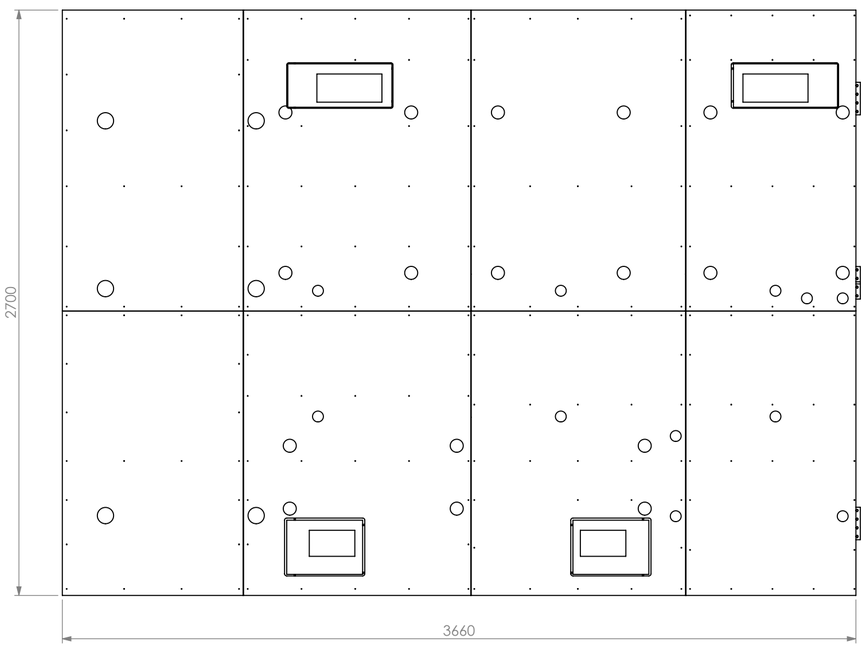
A-A

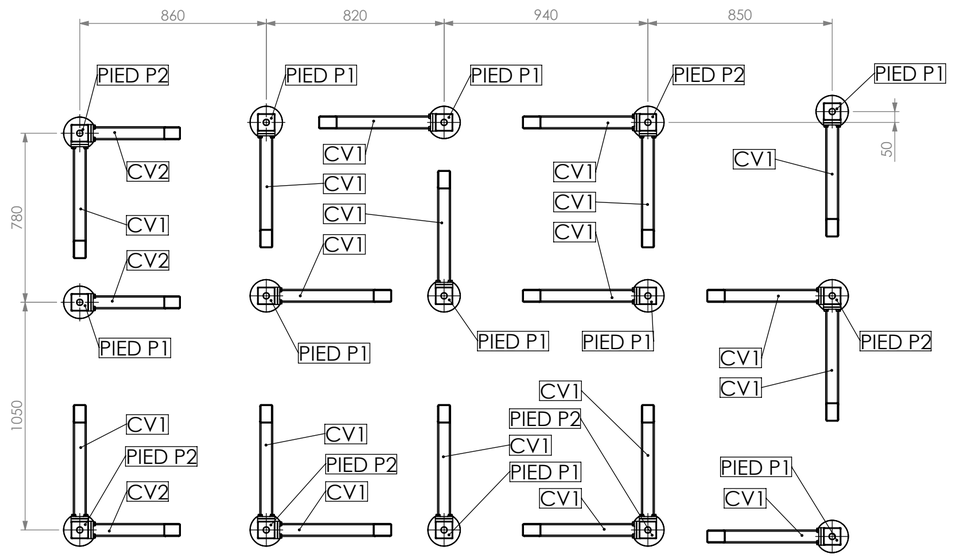












B-B

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

	288	RONDELLE M 10	A2
	288	VIS H M10x25	A4-70
	288	RONDELLE M 10	A4-70
	20	ECROU H M 12	A4_70
	20	RONDELLE M 12	A4_70
	15	ECROU H-M30	A4-70
TECPOL11-FAU-07	6	PIED P2	E24-2
TECPOL11-FAU-07	9	PIED P1	E24-2
TECPOL11-FAU-06	15	SUPPORT M30	E24-2
TECPOL11-FAU-05	18	CONTREVENTEMENT CV1	E24-2
TECPOL11-FAU-05	3	CONTREVENTEMENT CV2	E24-2
TECPOL11-FAU-04	1	TOLE ACIER	E24-2
TECPOL11-FAU-03	1	TOLE INOX	INOX
TECPOL11-FAU-02	1	CADRE 4	E24-2
TECPOL11-FAU-02	1	CADRE 3	E24-2
TECPOL11-FAU-02	1	CADRE 2	E24-2
TECPOL11-FAU-02	1	CADRE 1	E24-2
PLAN N.	QTY	DESCRIPTION	MATERIAL

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

Projet : **CHASSIS TECPOL 11**

Désignation : **ENSEMBLE CHASSIS**

Traitement :
Rug. géné.:
Tol. géné.:

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

Echelle:1:20 | Format:A2 | Feuille 1 / 1
date de création :07/09/2021
Nom de fichier :TECPOL11-FAU-01 Chassis
N° de plan **TECPOL11-FAU-01**
Indice