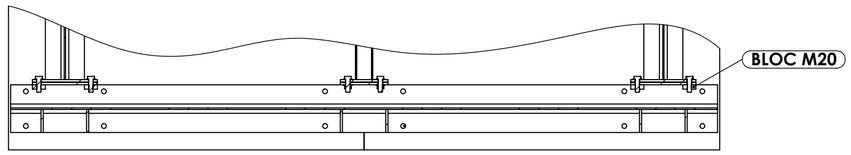
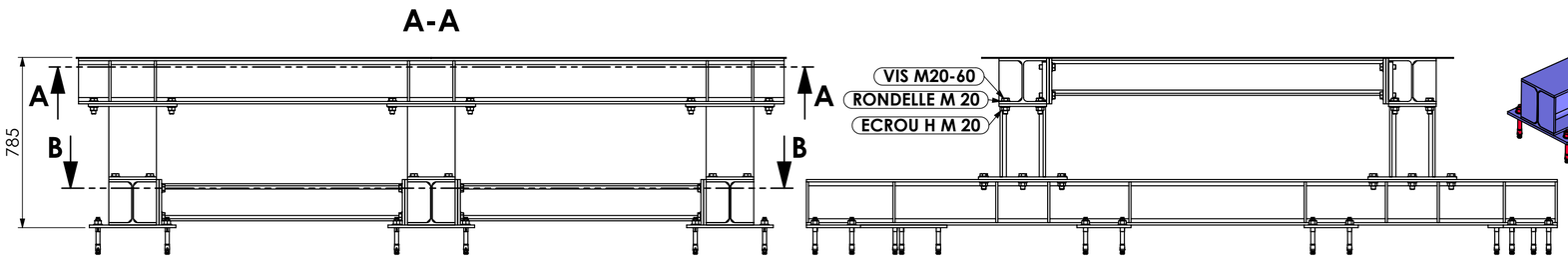
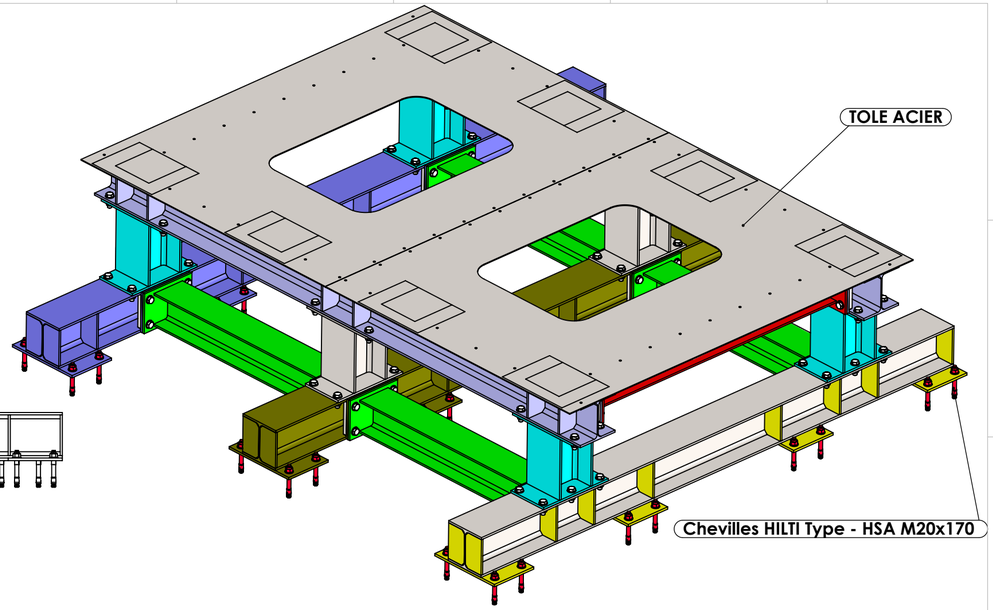
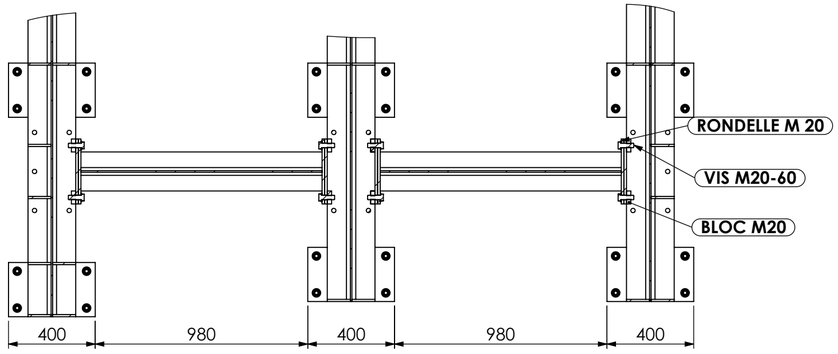
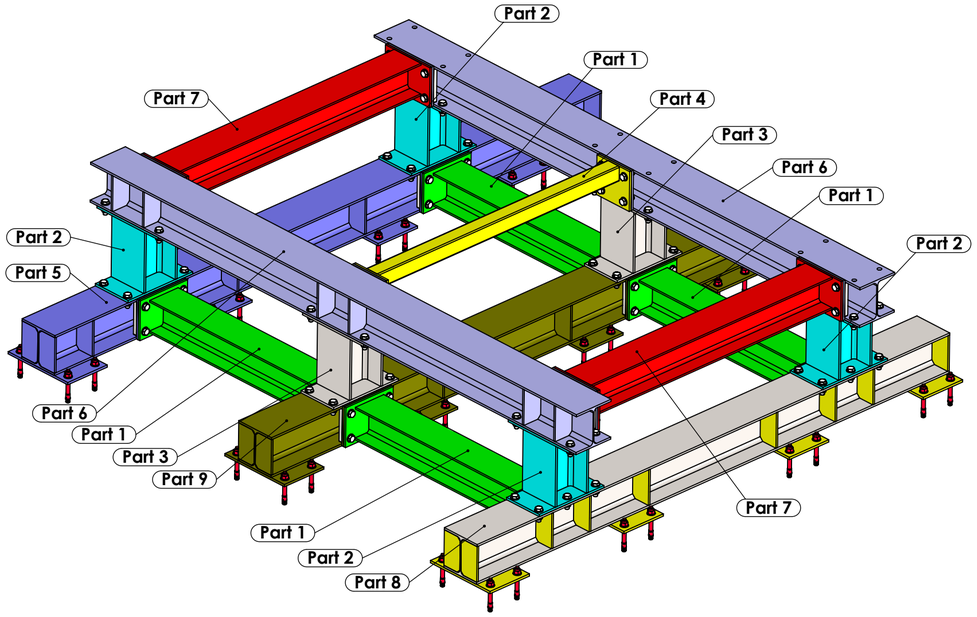


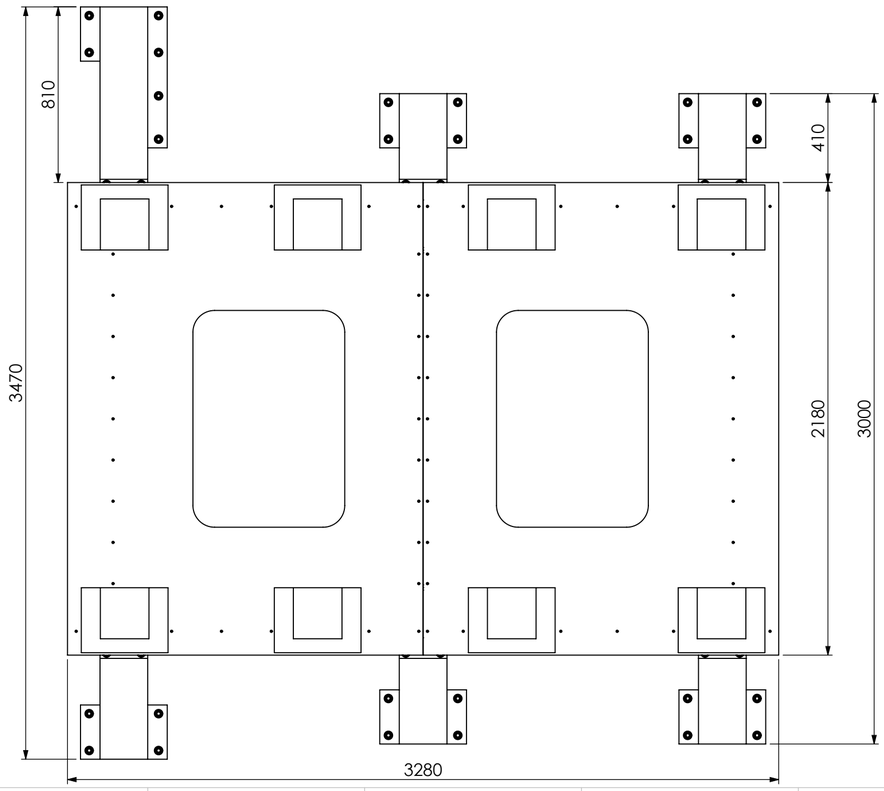








B-B



	120	VIS M20-60		
	192	RONDELLE M 20	A2	
	72	ECROU H M 20	A4	
	50	Chevilles HILTI HSA M20x170		
FAU-DSP1-004	1	TOLE ACIER	E24-2	179
FAU-DSP1-003	26	BLOC M20	E24-2	1.7
FAU-DSP1-002-9	1	Part 9	E24-2	222
FAU-DSP1-002-8	1	Part 8	E24-2	217
FAU-DSP1-002-7	2	Part 7	E24-2	65
FAU-DSP1-002-6	2	Part 6	E24-2	188
FAU-DSP1-002-5	1	Part 5	E24-2	258
FAU-DSP1-002-4	1	Part 4	E24-2	19
FAU-DSP1-002-3	2	Part 3	E24-2	33
FAU-DSP1-002-2	4	Part 2	E24-2	33
FAU-DSP1-002-1	4	Part 1	E24-2	50
PLAN N.	QTE	DESCRIPTION	MATIERE	Kg

Masse:1860 Kg

SOUDURES : A=5 CONTINUE ETANCHE
TOLERANCE GENERALE : ± 1 mm
TOLERANCE DE PLANEITE : ± 1 mm/m
PEINTURE EPOXY EP: 60µ
COULEUR : BLANC RAL 9010

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

Projet : CHASSIS DSP1

Désignation : **CHASSIS ENSEMBLE**

Masse :
Matière : **E24-2**
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 : 23/12/2022
Nom de fichier:FAU-DSP1-001 CHASSIS 1 ENSEMBLE
N° de plan **FAU-DSP1 -001**
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