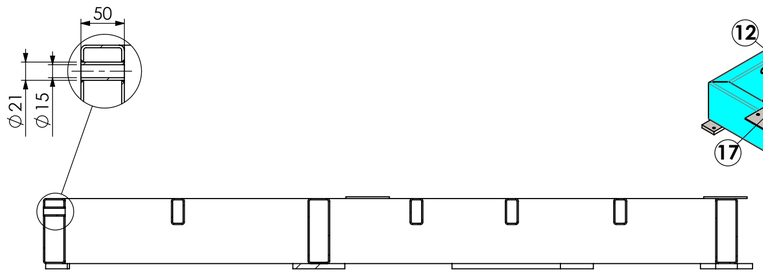
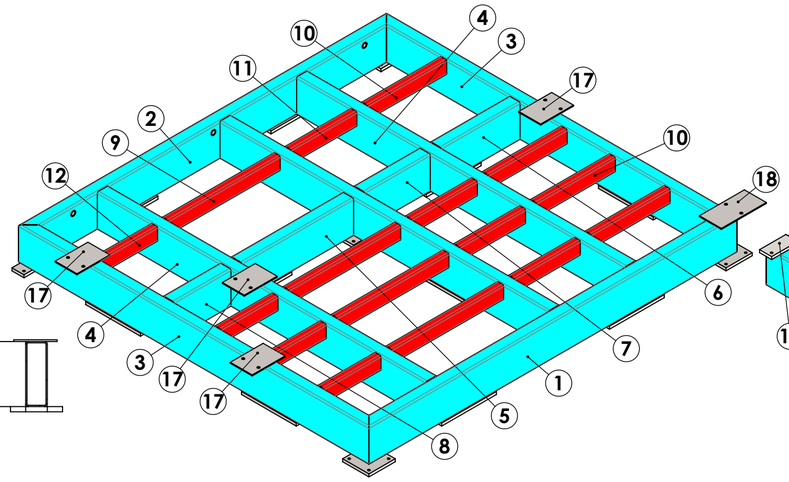
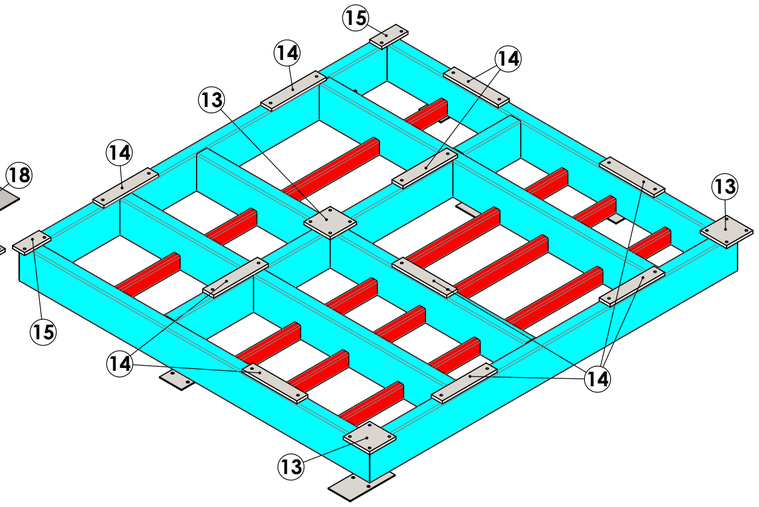
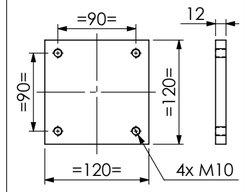


B-B

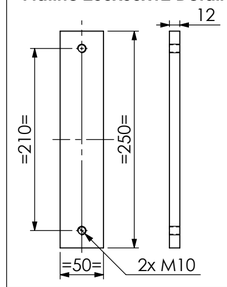




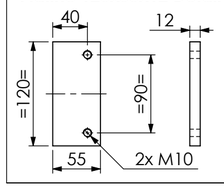
Platine 120x120x12 Detail A

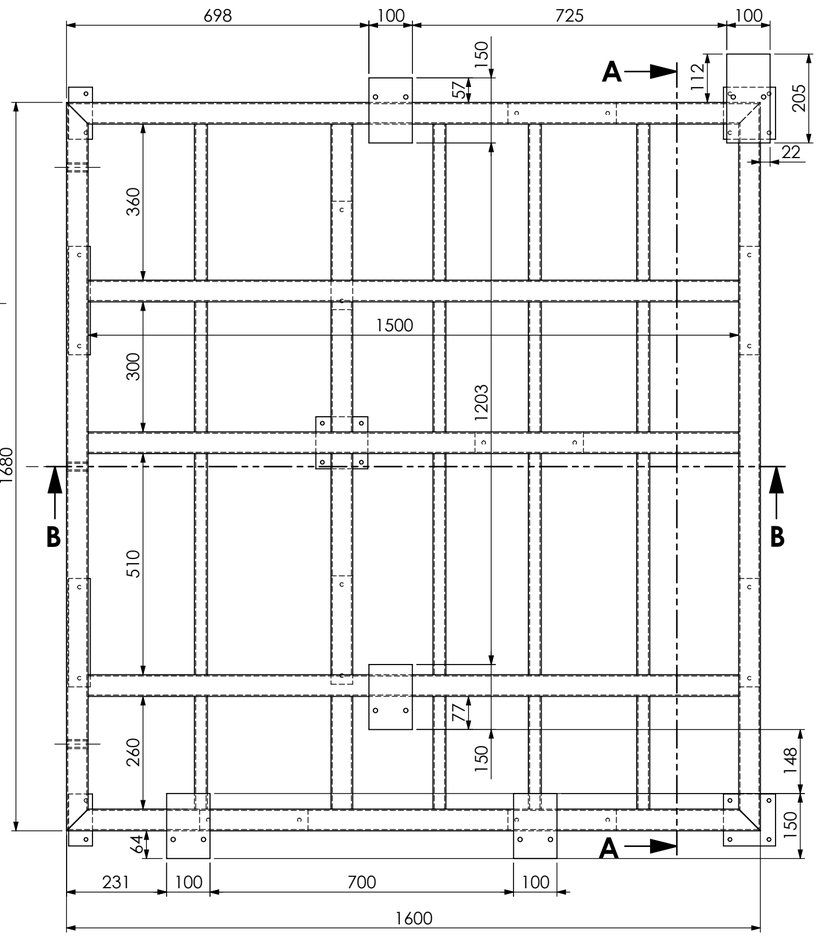


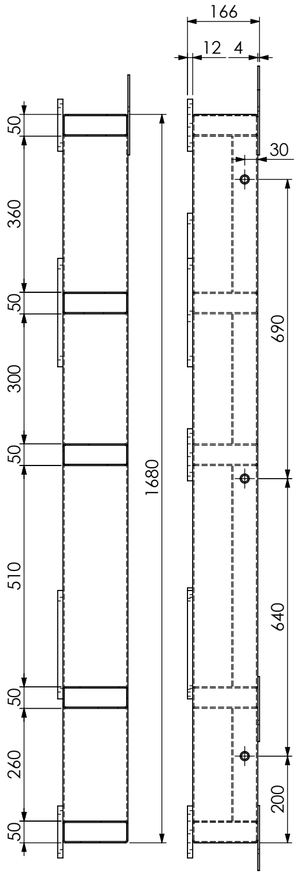
Platine 250x50x12 Detail B



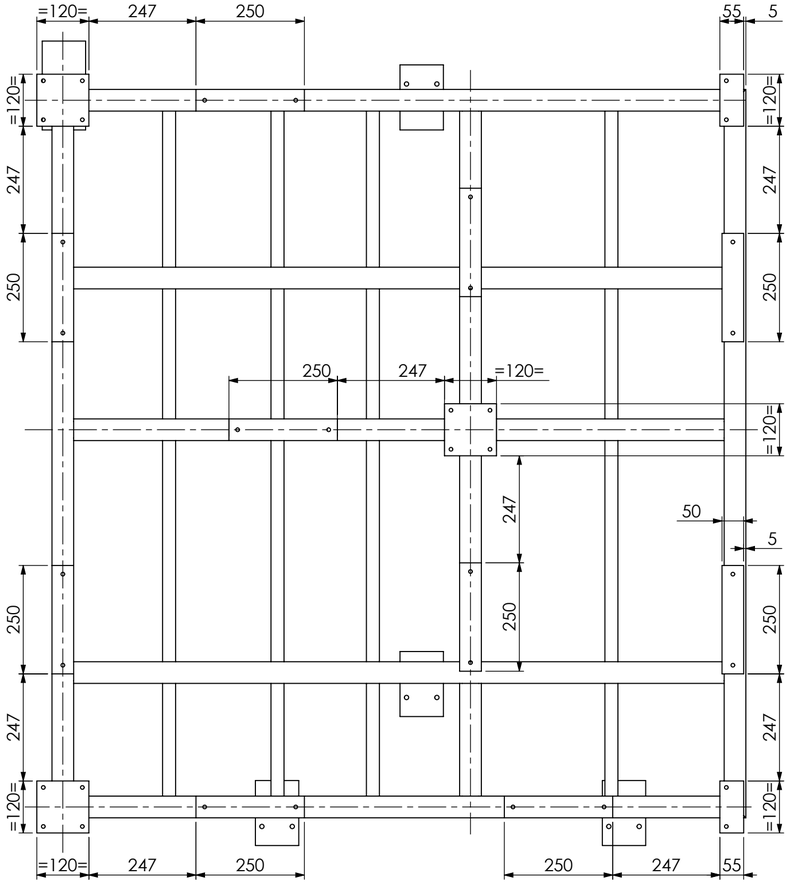
Platine 120x55x12 Detail C







A-A



No.	QTE	Désignation	Lg:
1	1	Tube rectangulaire 150X50X3	1680
2	1	Tube rectangulaire 150X50X3	1680
3	2	Tube rectangulaire 150X50X3	1600
4	3	Tube rectangulaire 150X50X3	1500
5	1	Tube rectangulaire 150X50X3	510
6	1	Tube rectangulaire 150X50X3	360
7	1	Tube rectangulaire 150X50X3	300
8	1	Tube rectangulaire 150X50X3	260
9	4	Tube rectangulaire 60x30x3	510
10	4	Tube rectangulaire 60x30x3	360
11	4	Tube rectangulaire 60x30x3	300
12	4	Tube rectangulaire 60x30x3	260
13	3	Platine 120x120x12 Detail A	
14	10	Platine 250x50x12 Detail B	
15	2	Platine 120x55x12 Detail C	
16	3	Tube 15x21 Lg:50	
17	4	Platine 100x150x4	
18	1	Platine 205x100x4	

FOLIO 6/7
MASSE : 149 Kg

SOUDURES : A=3 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 WWS801

Désignation : **CADRE 6**

Masse : 149 Kg
Matière : E24-2
Traitement : PEINTURE
Rug. géné.: 3.2
Tol. géné.: +/- 0.1mm

Heyman
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Tel : 06 33 31 88 11 e-mail : heyman@design-mecanique.fr

Echelle:1:10 | Format:A2 | Feuille 1 / 1
date de création : 19/11/2022
Nom de fichier :FAU-WWS801-002 cadre 6 FOLIO 6
N° de plan **FAU-WWS801-002**
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