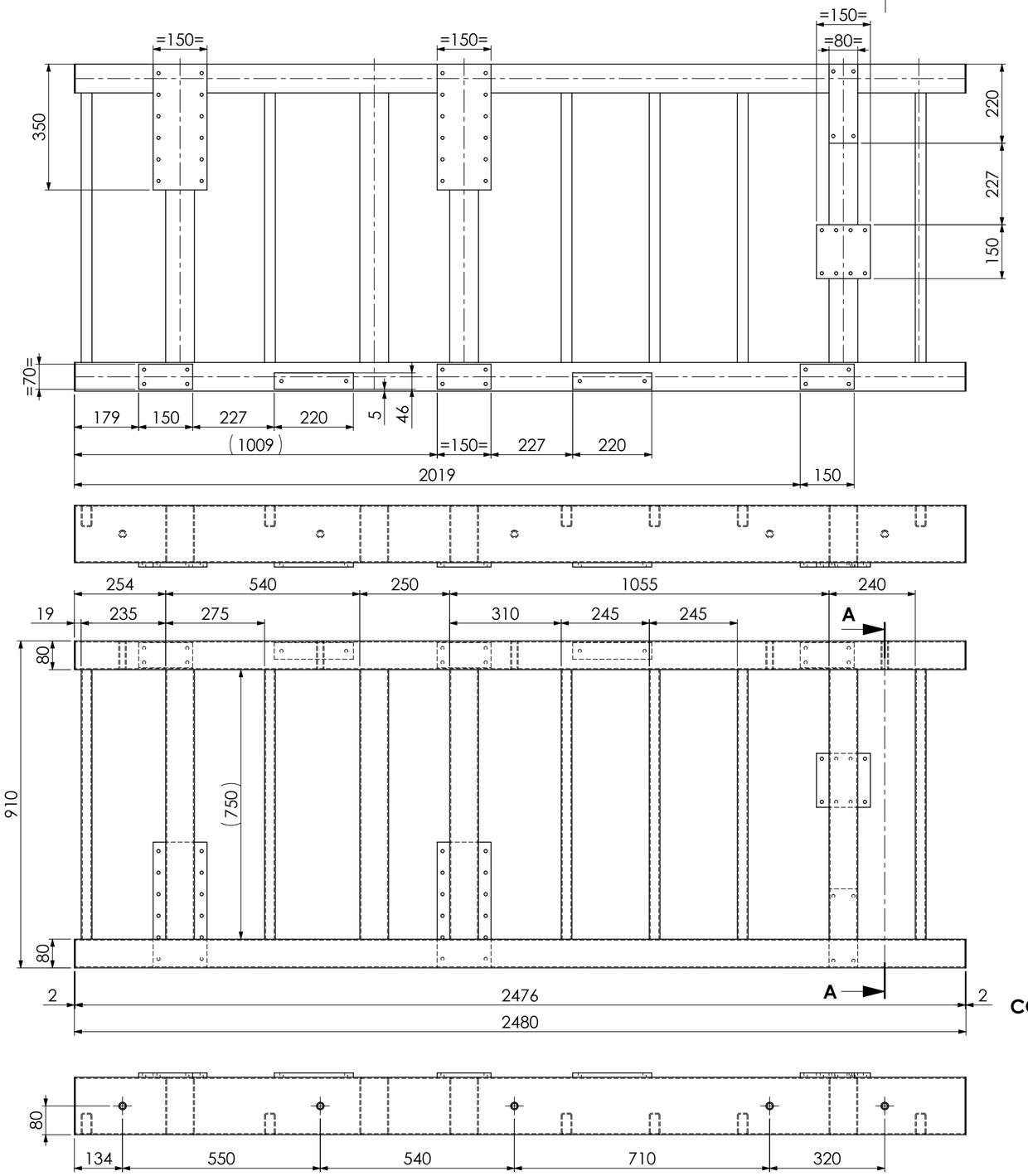
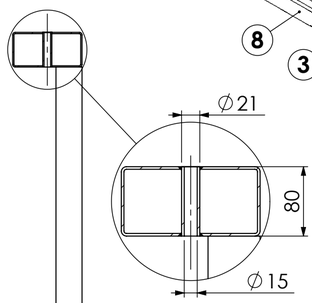
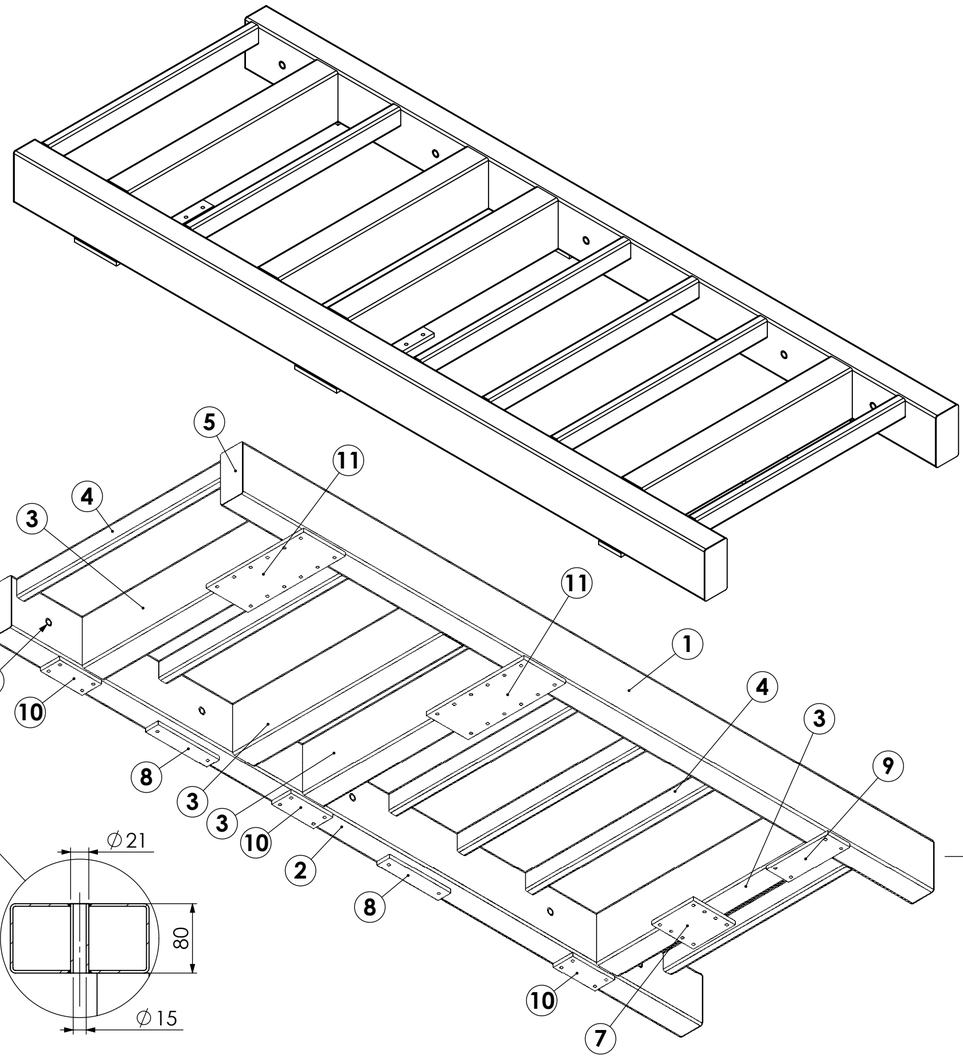


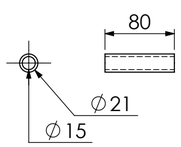
COUPE A-A



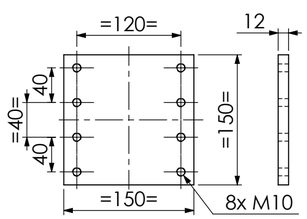


DETAIL ECH:1/5

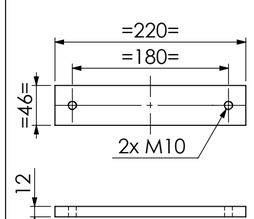
Tube 15x21 L:80 DETAIL A



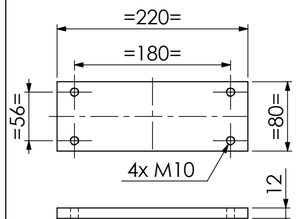
PLATINE 150X150X12 DETAIL B



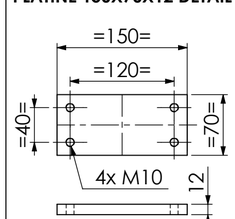
PLATINE 220X46X12 DETAIL C



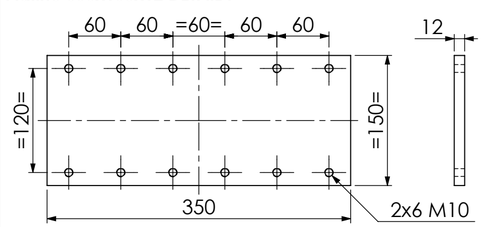
Platine 220x80x12 DETAIL D



PLATINE 150X70X12 DETAIL E



Platine 350x150x12 DETAIL F



FOLIO 5/6

SOUDURES : A=3 CONTINUE ETANCHE
TOLERANCE GENERALE : ± 1 mm
TOLERANCE DE PLANEITE : ± 1 mm/m
PEINTURE EPOXY EP: 60µ
COULEUR : BLANC RAL 9010

No.	QTE	DESCRIPTION	LONGUEUR
1	1	Tube rectangulaire 160X80X3	2476
2	1	Tube rectangulaire 160X80X3	2476
3	4	Tube rectangulaire 160X80X3	750
4	6	Tube rectangulaire 60X30X3	750
5	4	Bouchon 160x80x2	
6	5	Tube 15x21 L:80 DETAIL A	
7	1	PLATINE 150X150X12 DETAIL B	
8	2	PLATINE 220X46X12 DETAIL C	
9	1	Platine 220x80x12 DETAIL D	220
10	3	PLATINE 150X70X12 DETAIL E	
11	2	Platine 350x150x12 DETAIL F	

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

Projet :**CHASSIS TECPOL 12**
Désignation : CADRE CHASSIS 5

Masse : 126 Kg
Matière : **E24-2**
Traitement : **Peinture**
Rug. géné.: Ra 3,2
Tol. géné.: ISO2768 m K

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 : 13/10/2021
Nom de fichier:TECPOL12-FAU-02 Folio 5
N° de plan TECPOL12-FAU-02
Indice

FAURE QEI