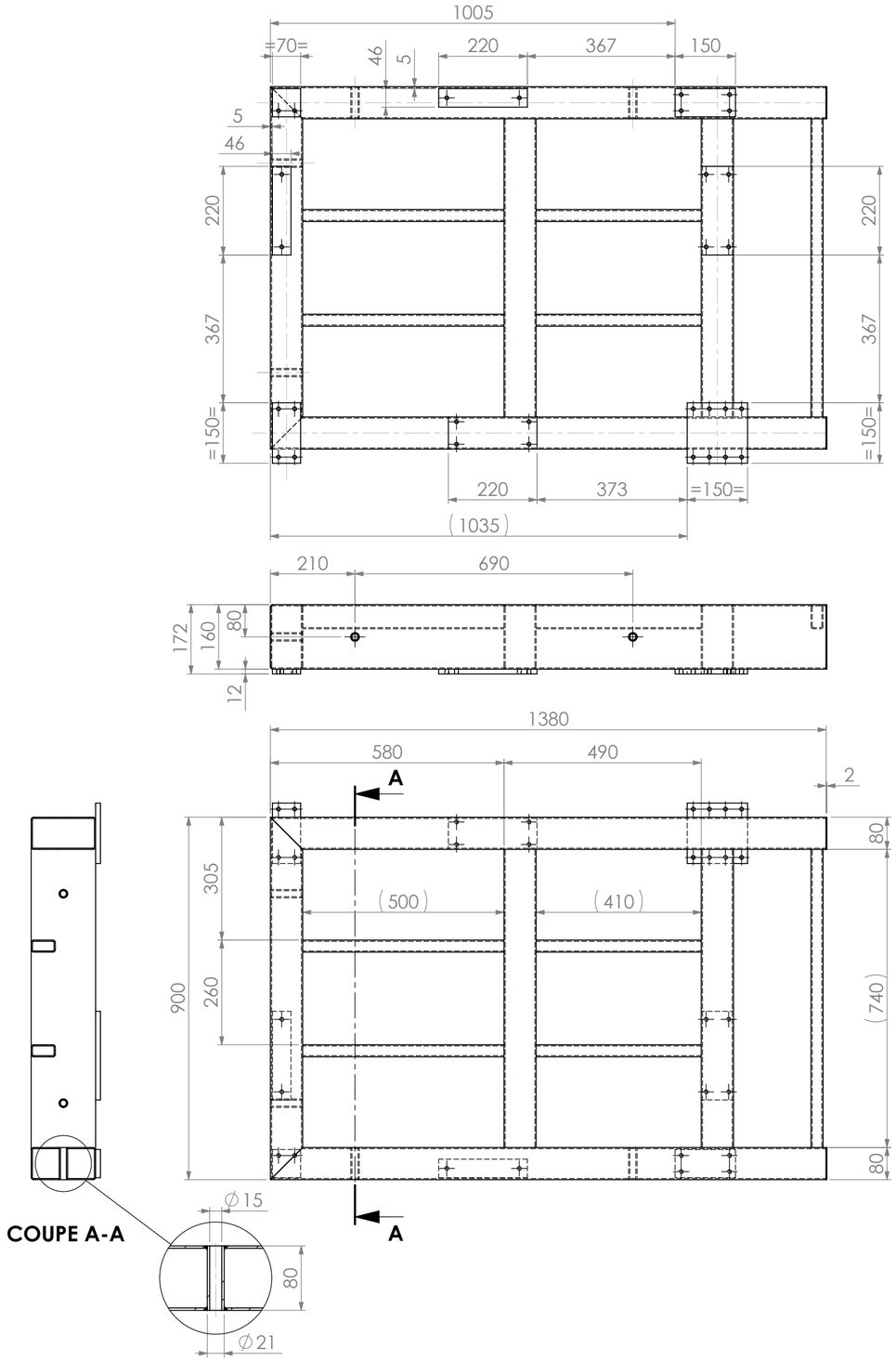
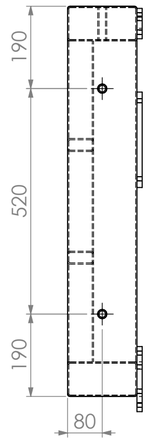
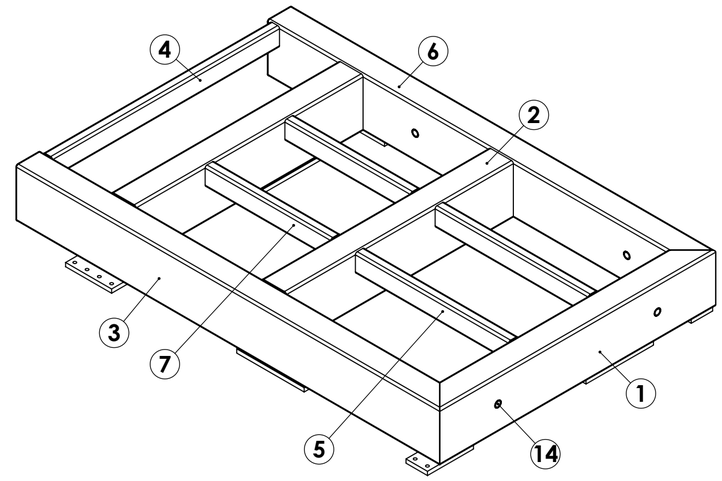
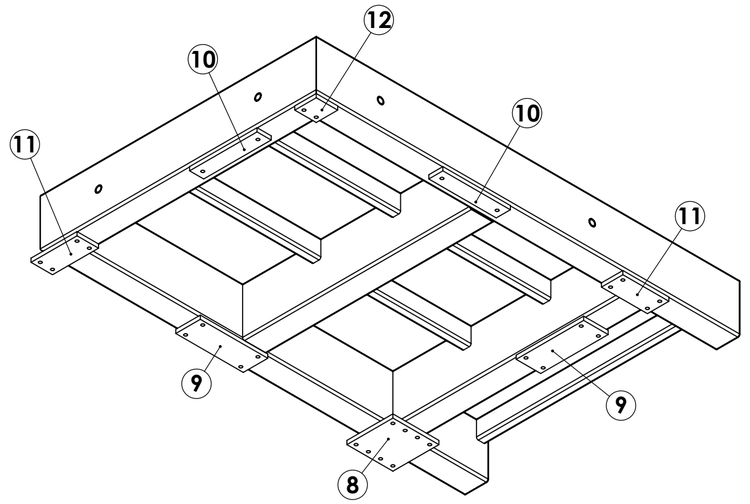
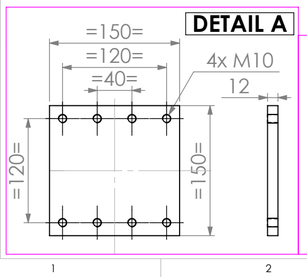


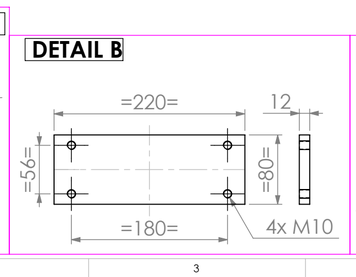


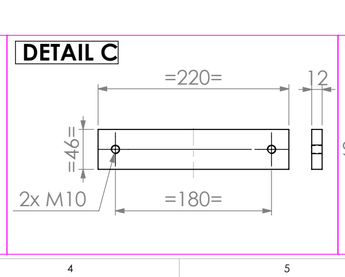


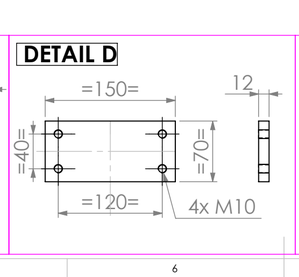


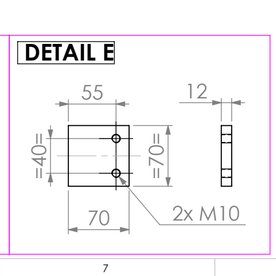
No.	QTE	DESCRIPTION	Lg:
1	1	Tube rectangulaire 160X80X3	900
2	2	Tube rectangulaire 160X80X3	740
3	1	Tube rectangulaire 160X80X3	1380
4	1	Tube rectangulaire 60X30X3	740
5	2	Tube rectangulaire 60X30X3	500
6	1	Tube rectangulaire 160X80X3	1380
7	2	Tube rectangulaire 60X30X3	410
8	1	DETAIL A Platine 150x150x12 avec 4x M10	150
9	2	DETAIL B Platine 220x80x12 avec 4x M10	
10	2	DETAIL C Platine 220x46x12 avec 2x M10	
11	2	DETAIL D Platine 150x70x12 avec 2x M10	
12	1	DETAIL E Platine 70x70x12 avec 2x M10	
13	2	Bouchon 160x80x2	
14	4	Tube 15x21 L:80	











FOLIO 4/4

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 TECPOL 10**
Désignation : CADRE CHASSIS 4

Masse : 73 Kg
Matière : **E24-2**
Traitement : **Peinture**
Rug. géné.: Ra 3,2
Tol. géné.: ISO2768 m K

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

Echelle:1:10 | Format:A2 | Feuille 1 / 1
date de création : 15/08/2021
Nom de fichier :tecpol10-FAU-02 Folio 4
N° de plan TECPOL10-FAU-02
Indice

FAURE QEI