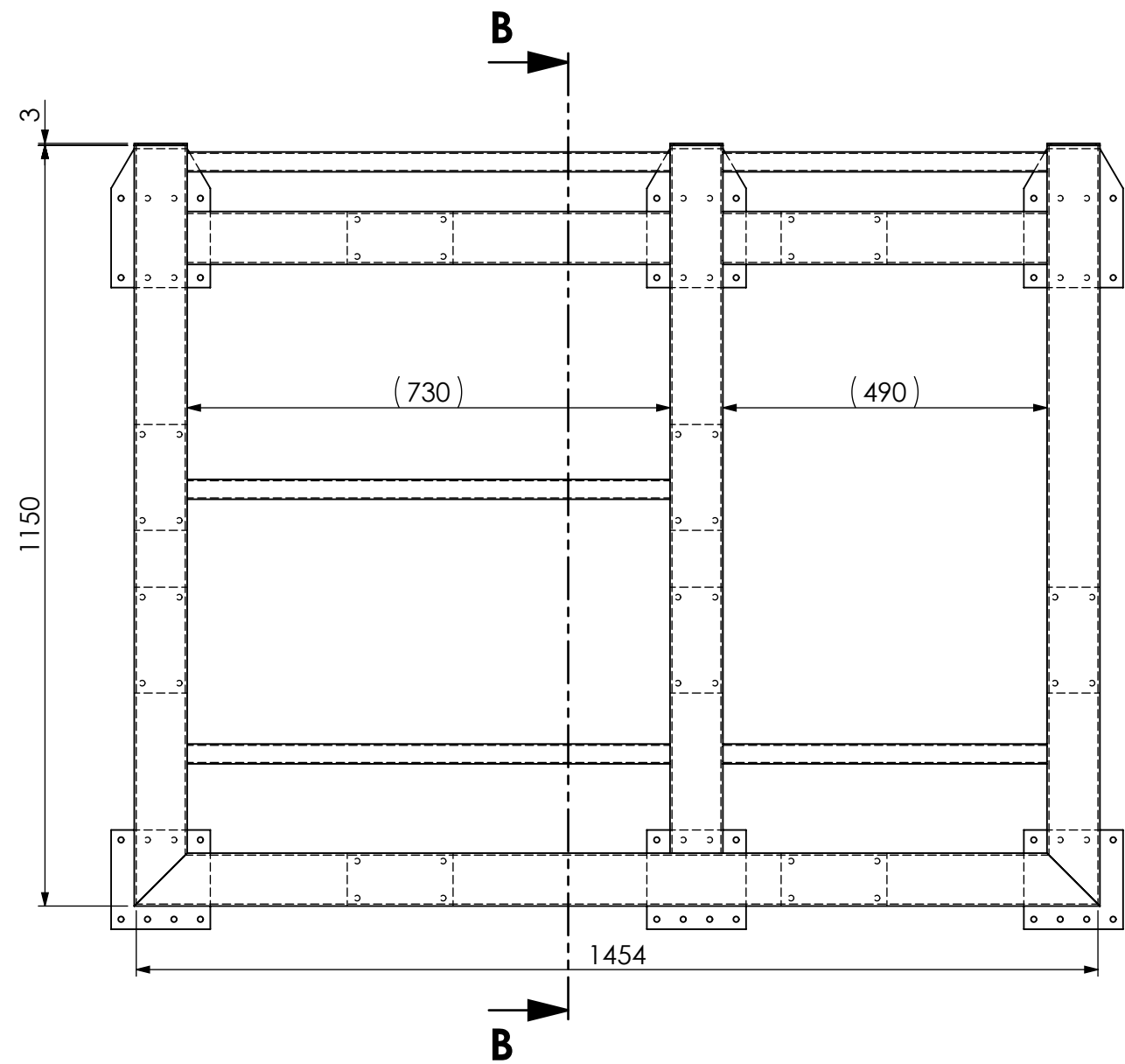
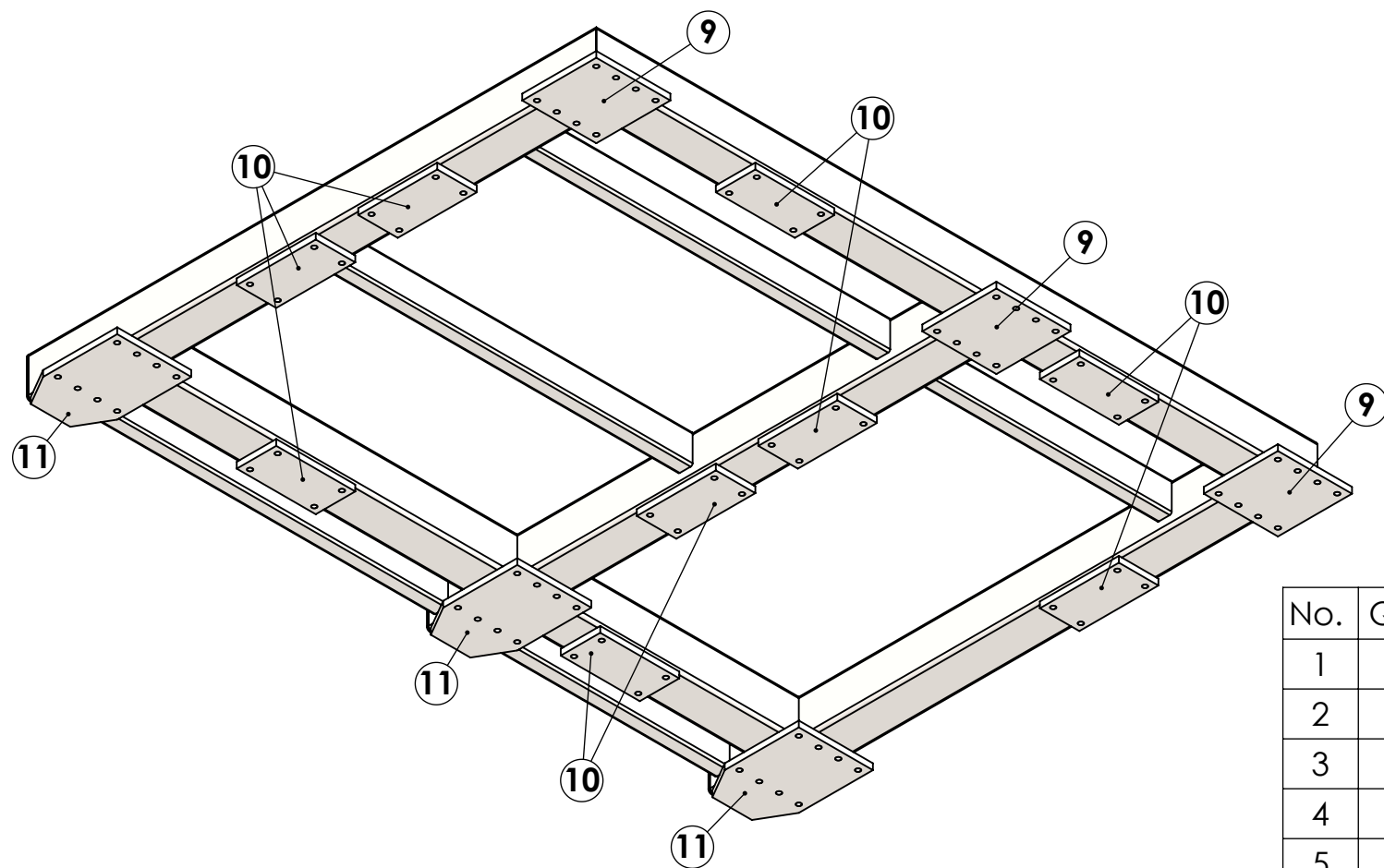
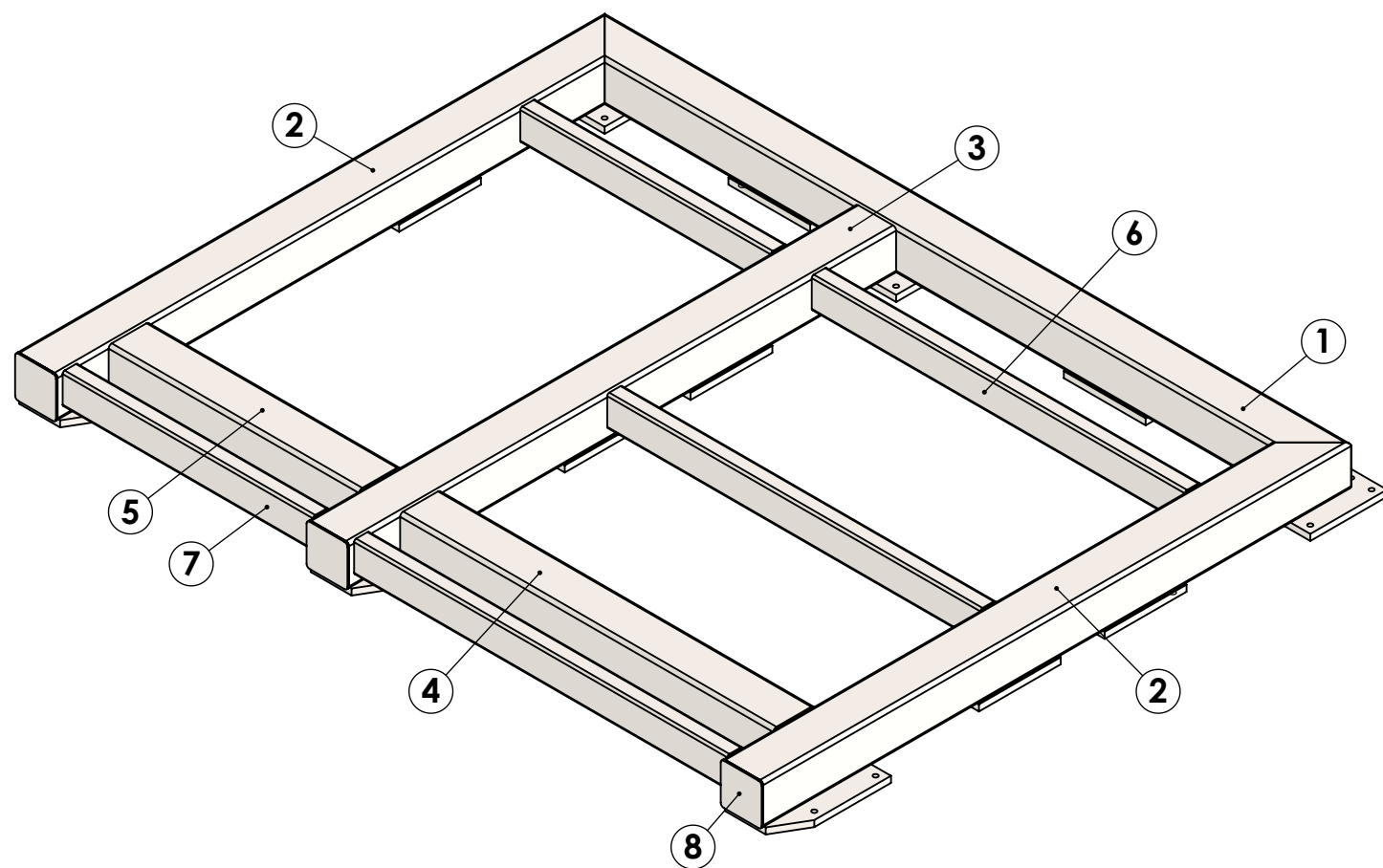


A-A

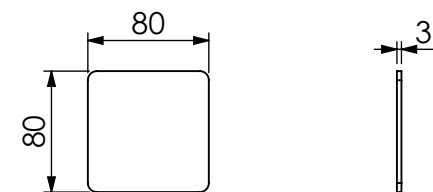


B-B

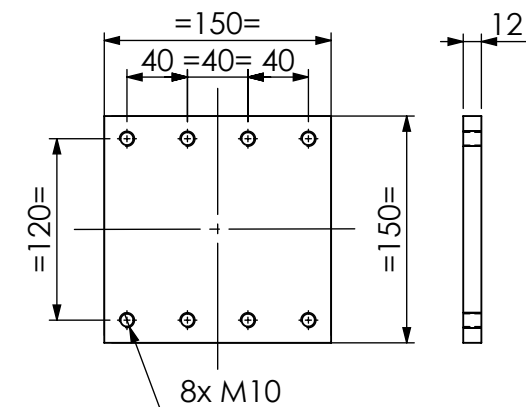


DETAILS ECH:1/5

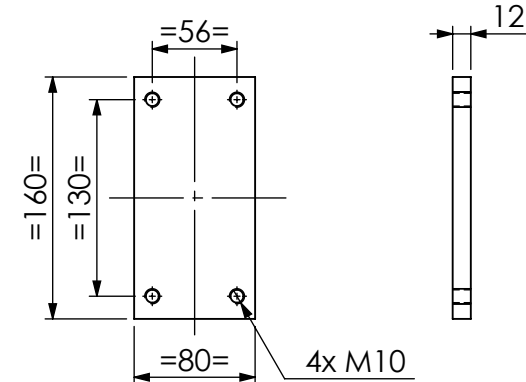
Bouchon 80x80x3 Detail A<1>



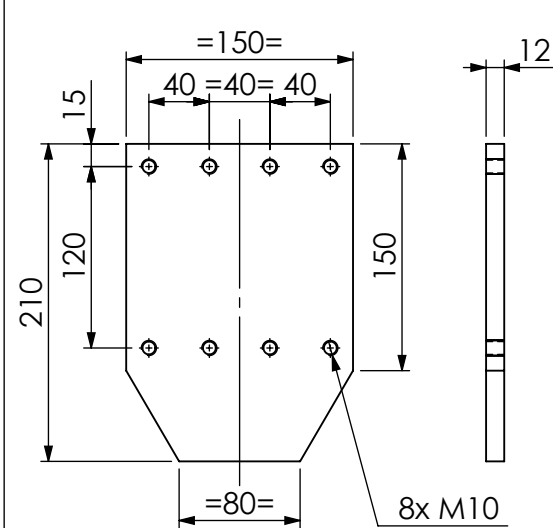
Platine 150x150x12 Detail B<1>



Platine 160x80x12 Detail C<1>



Platine 210x150x12 Detail D<1>



No.	QTE	DESCRIPTION	LONGUEUR
1	1	tube carré 80x80x3	1460
2	2	tube carré 80x80x3	1150
3	1	tube carré 80x80x3	1070
4	1	tube carré 80x80x3	730
5	1	tube carré 80x80x3	490
6	3	Tube rectangulaire 60X30X2	730
7	2	Tube rectangulaire 60X30X2	490
8	3	Bouchon 80x80x3 Detail A	
9	3	Platine 150x150x12 Detail B	
10	9	Platine 160x80x12 Detail C	
11	3	Platine 210x150x12 Detail D	

Ind. F		
Ind. E		
Ind. D		
Ind. C		
Ind. B		
Projet : CHASSIS BO-GEM101		Masse : 74.99 Kg
Désignation : CADRE CHASSIS 1		Matière : E24-2
		Traitement :
		Rug. gén.: 3.2
		Tol. gén.: +/- 0.1mm
Heyman		Echelle:1:10 Format:A2 Feuille 1 / 1
5 place de Gordes 38000 Grenoble		date de création : 24/08/2023
Tel : 06 33 31 88 11 e-mail : heyman@design-mecanique.fr		N° de plan: PIC-BO-GEM-003
		Indice

SOUDURES : A=3 CONTINUE ETANCHE
TOLERANCE GENERALE : ± 1 mm
TOLERANCE DE PLANEITE : ± 1 mm/m
PEINTURE EPOXY EP: 60µ
COULEUR : BLANC RAL 9010
Masse: 74.99 Kg