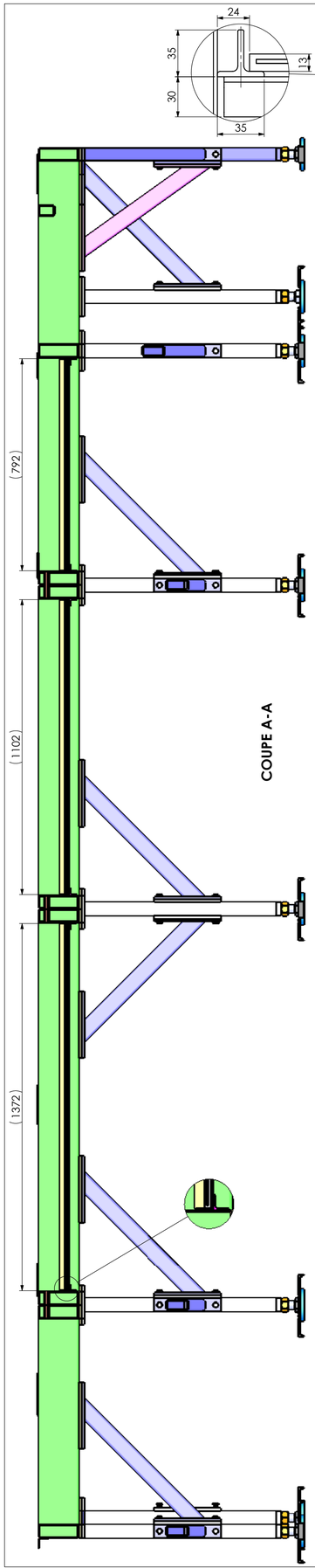
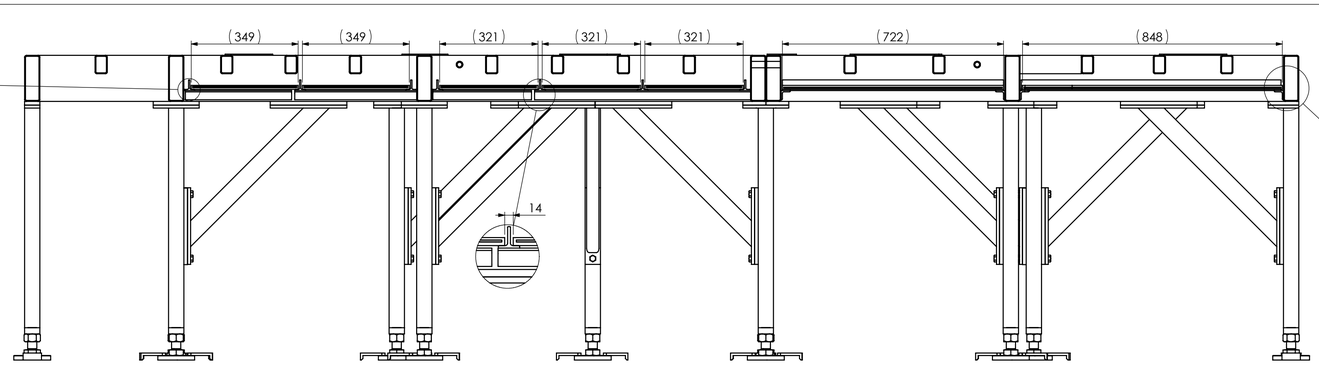
2	CORNIERES VISSEES 30X30X4 Lg:295
6	CORNIERES VISSEES 30X30X4 Lg:347
6	CORNIERES VISSEES 30X30X4 Lg:322
4	CORNIERES VISSEES 30X30X4 Lg:335
4	CORNIERES VISSEES 30X30X4 Lg:315

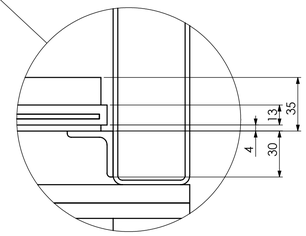
13	TA T35 Lg:792
7	TB T35 Lg:1102
7	TC T35 Lg:1372
9	TD T35 Lg:722
9	TE T35 Lg:848

3	PLOMB A1 321x792
2	PLOMB A2 349x792
5	PLOMB A3 307x792
3	PLOMB B1 321x1102
2	PLOMB B2 349x1102
3	PLOMB C1 321x1372
2	PLOMB C2 349x1372
3	PLOMB D1 345x722
2	PLOMB D2 345x848
1	PLOMB D2 PERCEE 345x848
4	PLOMB E1 322,5x722
4	PLOMB E2 322,5x848

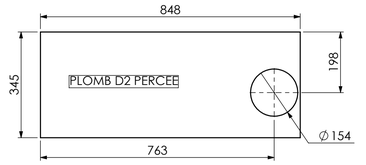


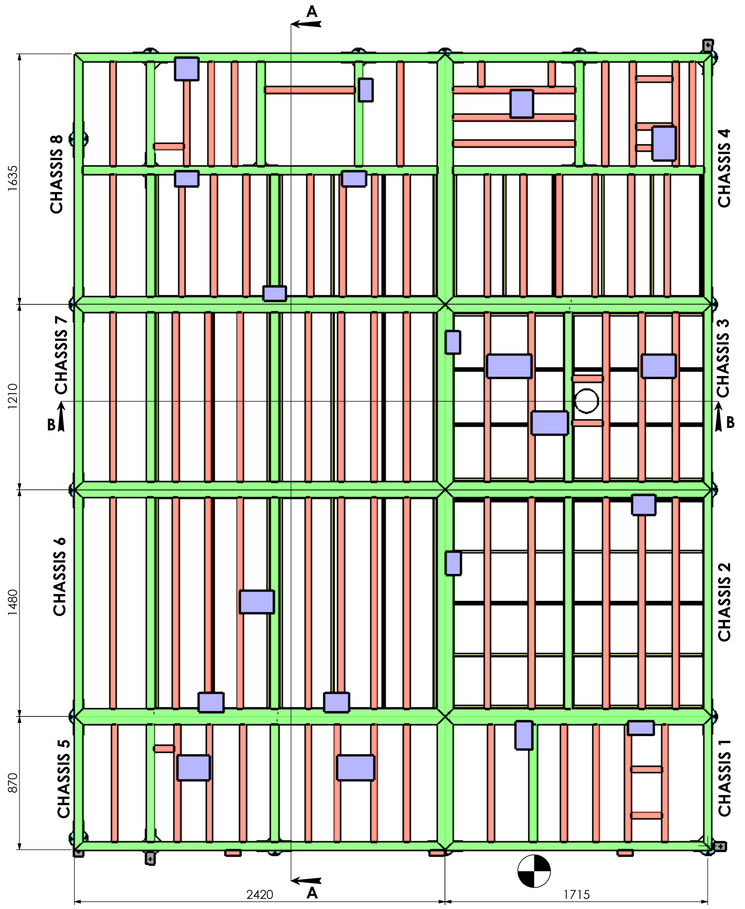


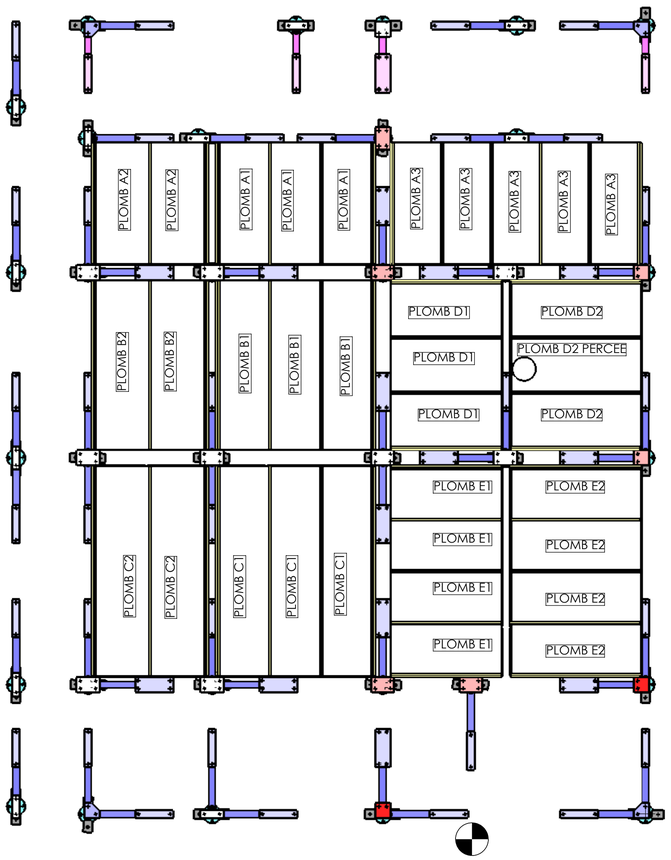
COUPE B-B

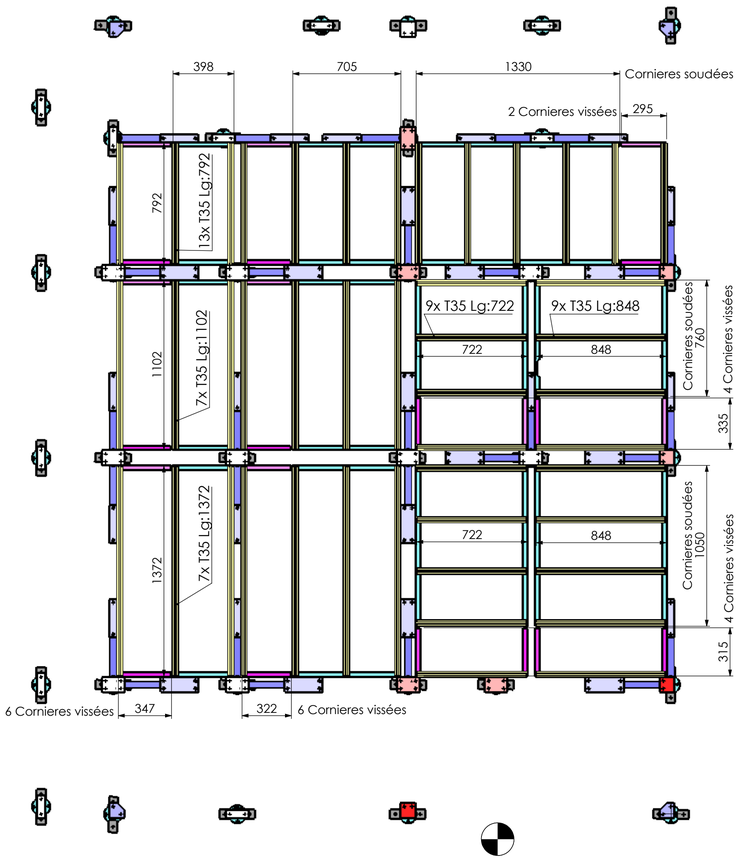


-Les cornières à visser seront mises en place sur chantier apres l'insertion des plaques de plomb et T35 sur les cornières soudées.
-Les cornières à visser seront fixées avec des vis autoperceuses Ø4.8-lg=30mm tous les 200mm.
-Tous les éléments (y compris cornières vissées sur place et les T35) seront peint en BLANC RAL 9010.









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

Projet : CHASSIS PI9507

Désignation : ENSEMBLE PLOMB

Matière :

Traitement :

Rug. géné.:

Tol. géné.:

Echelle:1:20 | Format:A1 | Feuille 1 / 1

Heyman

5 place de Gordes Grenoble

Tel : 04 76 15 34 70 e-mail : heyman@design-mecanique.fr

date de création : 29/10/2018

Nom de fichier: FAU-PROT-016 PLOMB

N° de plan: FAU-PI9507-016

Indice

FAURE-QUEI