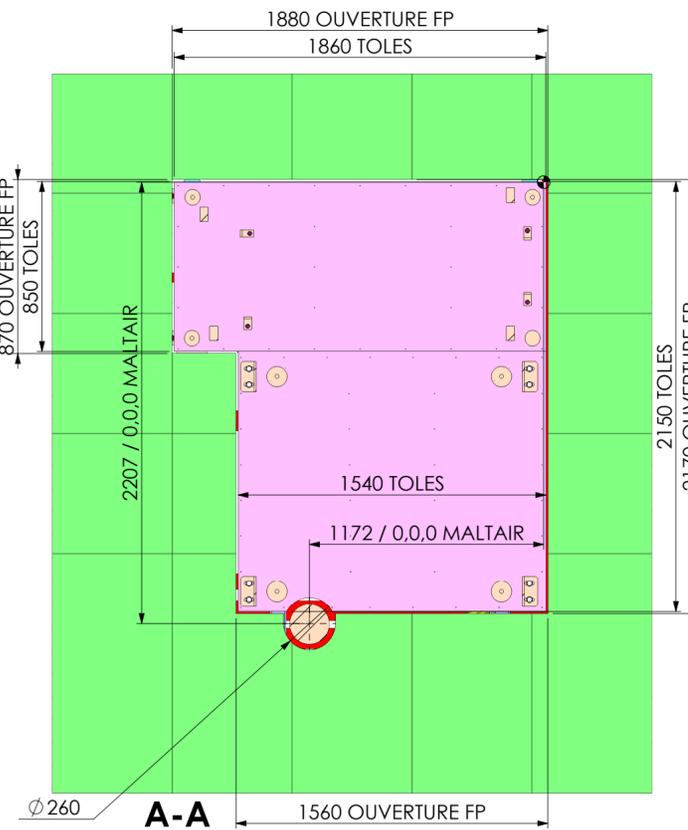
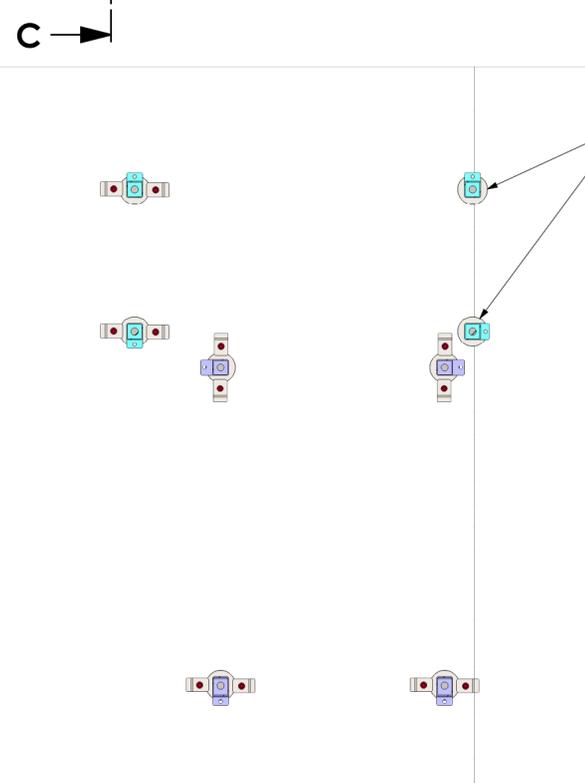
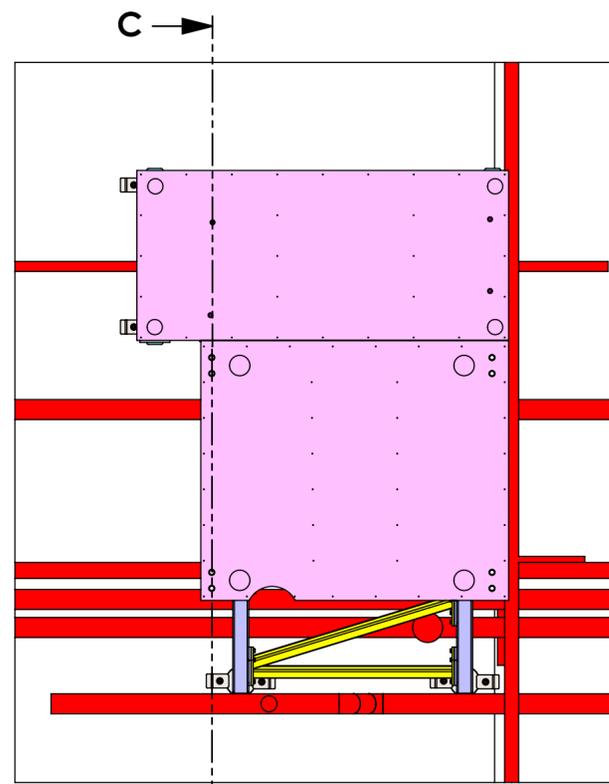


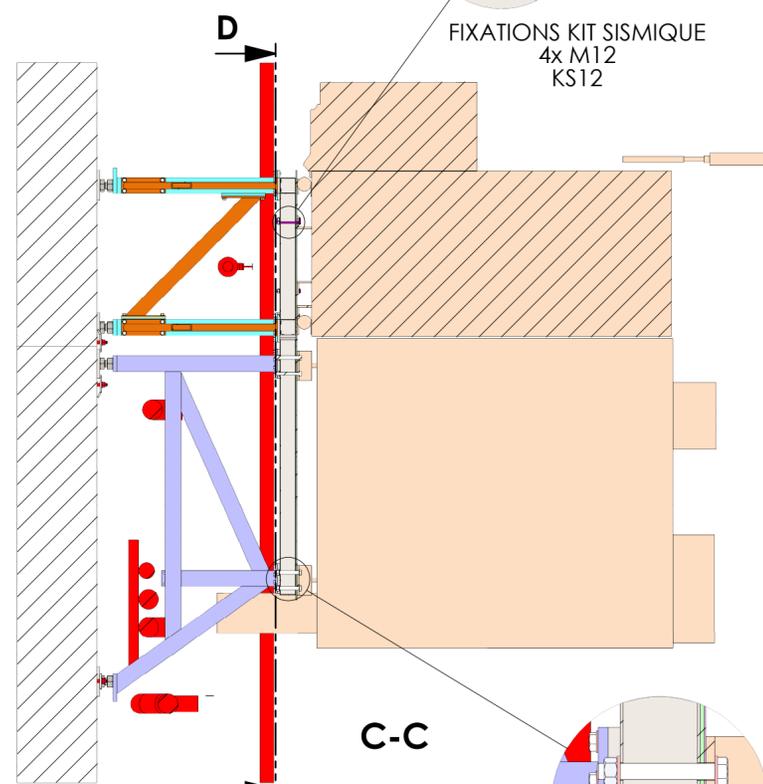
COTATION MALTAIR01/DALLES FP



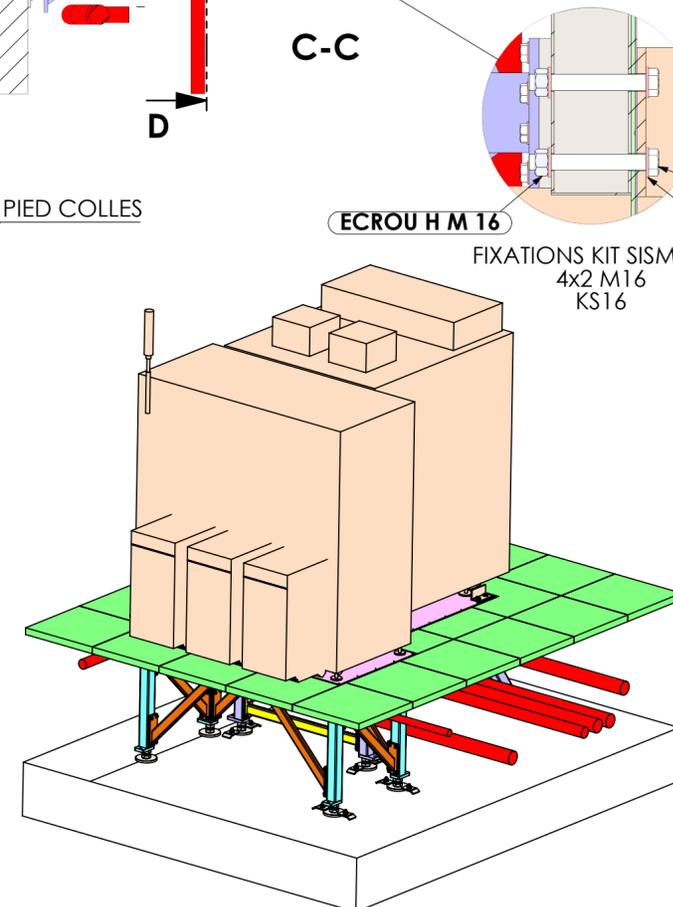
COTATION TOILES/DALLES FP - OUVERTURE DALLES FP



B-B



C-C

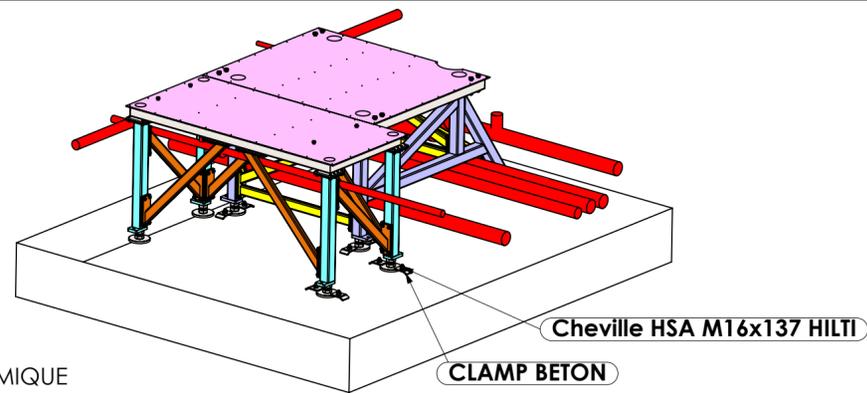


VIS H M12x120

RONDELLE M 12

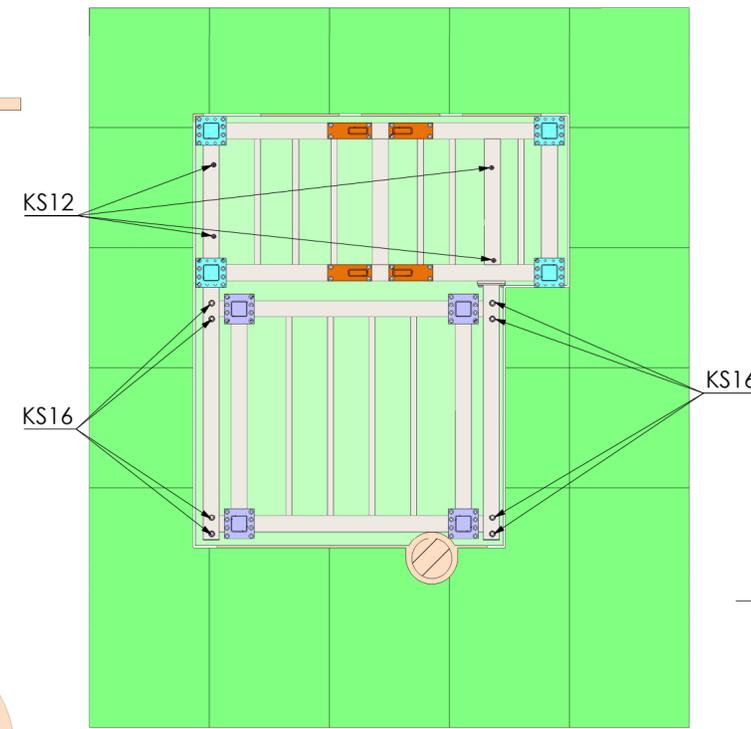
ECROU H M 12

FIXATIONS KIT SISMIQUE
4x M12
KS12



Cheville HSA M16x137 HILTI

CLAMP BETON



D-D

PIED COLLES

ECROU H M 16

FIXATIONS KIT SISMIQUE
4x2 M16
KS16

VIS H M16x120-38

RONDELLE Z 16

8	ECROU H M 16	A4
16	RONDELLE Z 16	A2
8	VIS H M16x120-38	A4-70
4	ECROU H M 12	A4_70
4	VIS H M12x120	A4_70
8	RONDELLE M 12	A2
12	Cheville HSA M16x137 HILTI	HILTI
FAU-MALTAIR-10	12 CLAMP BETON	E24-2
PLAN N.	QTE DESCRIPTION	MATIERE

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

Projet : **CHASSIS MALTAIR01**
Désignation : **IMPLANTATION**

Masse :
Matière :
Traitement : -
Rug. généré :
Tol. généré : +/- 0.1mm

Heyman
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Tel : 06 33 31 88 11 e-mail : heyman@design-mecanique.fr
Echelle:1:25 Format:A2 Feuille 1 / 1
date de création : 24/11/2023
N° de plan **FAU-MALTAIR -00**