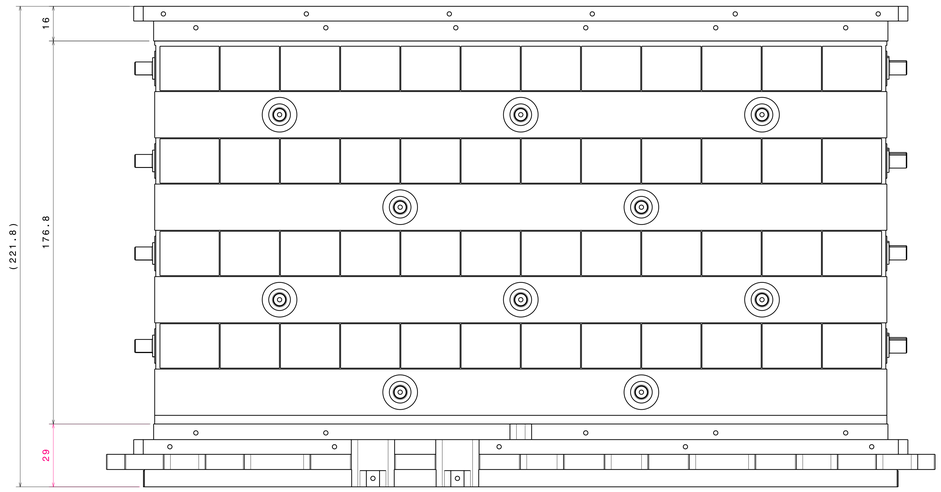
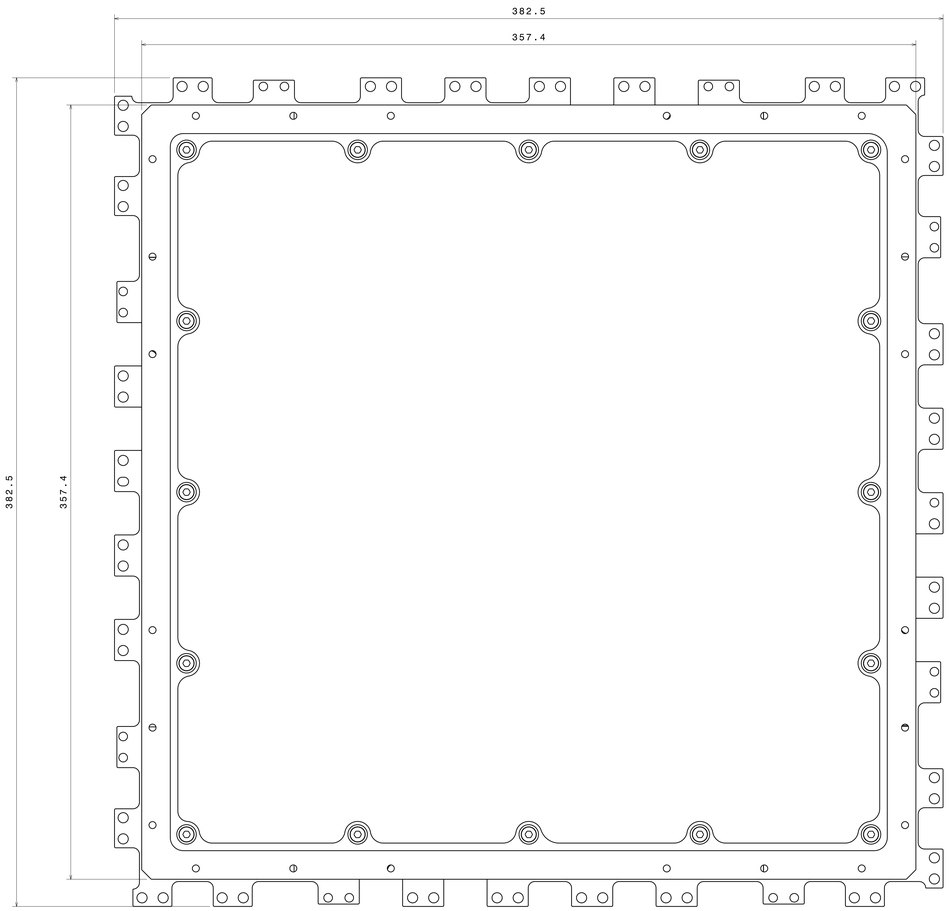
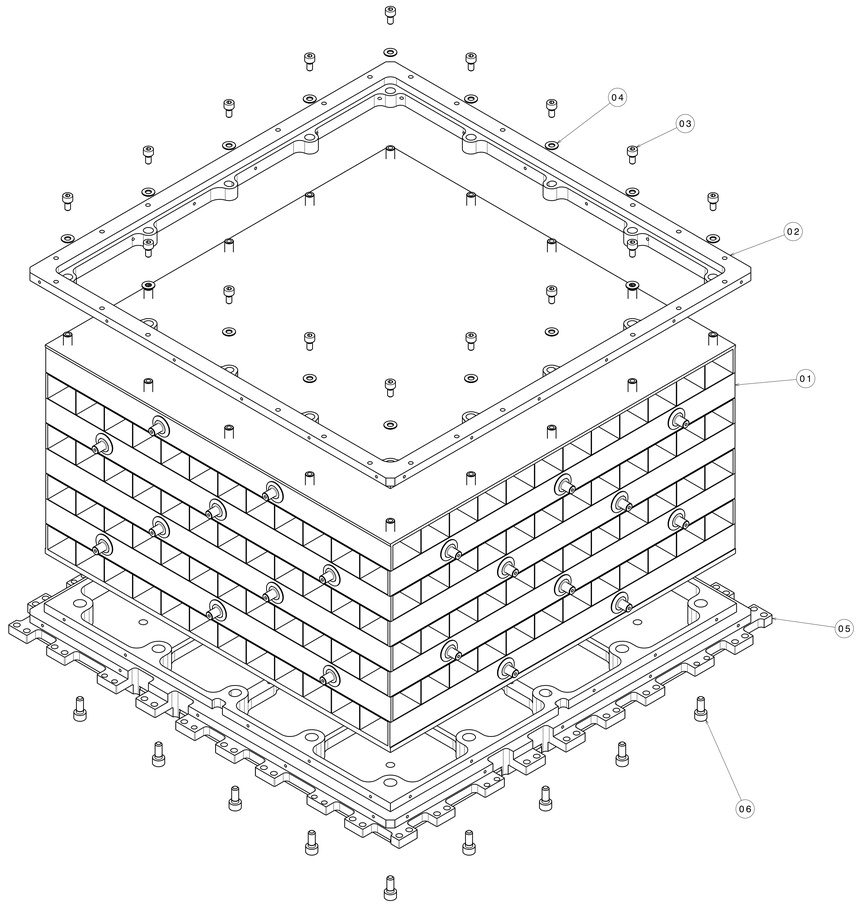


Vue de dessous
Echelle : 1:1



Vue de face
Echelle : 1:1



Vue isométrique
Echelle : 2:3

REP	NB	DESCRIPTION	LAT NUMBER	DRAWING NUMBER	MATERIAL	MASS	COATING	OBS
06	25	SCREW ISO 4762 M5X12			A286	0,00295kg		
05	1	BASE PLATE	LAT-DS-00919-02	GLT-LLR-00-06-C	2618A T851	3,22kg	alodine 1200	
04	16	WASHER			A286			
03	16	SCREW ISO 4762 M4X8			A286	0,00165kg		
02	1	TOP FRAME	LAT-DS-00917-01	GLT-LLR-00-01-A	2618A T851	0,62kg	alodine 1200	
01	1	COMPOSITE STRUCTURE	LAT-DS-00918-01	GLT-LLR-00-02-B	CFRP	3,123kg		

LAT-DS-01230-01	APPROVAL	DATE
CAL PROJECT MANAGER		
CAL LEAD ENGINEER		
QA		

Tolérances générales: ± 0.1
Usinage: Ra
A0
Traitement ou protection:
Matière:
Ech: 1
Quantité:
Dessinateur: edy
Date: 29.01.2003
Vérifié: Ferreira
Approuvé:

Laboratoire Leprince Ringuet
ECOLE POLYTECHNIQUE
91128 PALAISEAU
TEL: 01 69 33 xx xx
FAX: 01 69 33 39 62
IN2P3

PEM MECHANICAL STRUCTURE

GLT-LLR-90-05 A

Fichier: XXXXXXXXXXXXXXXXXXXXXXXX