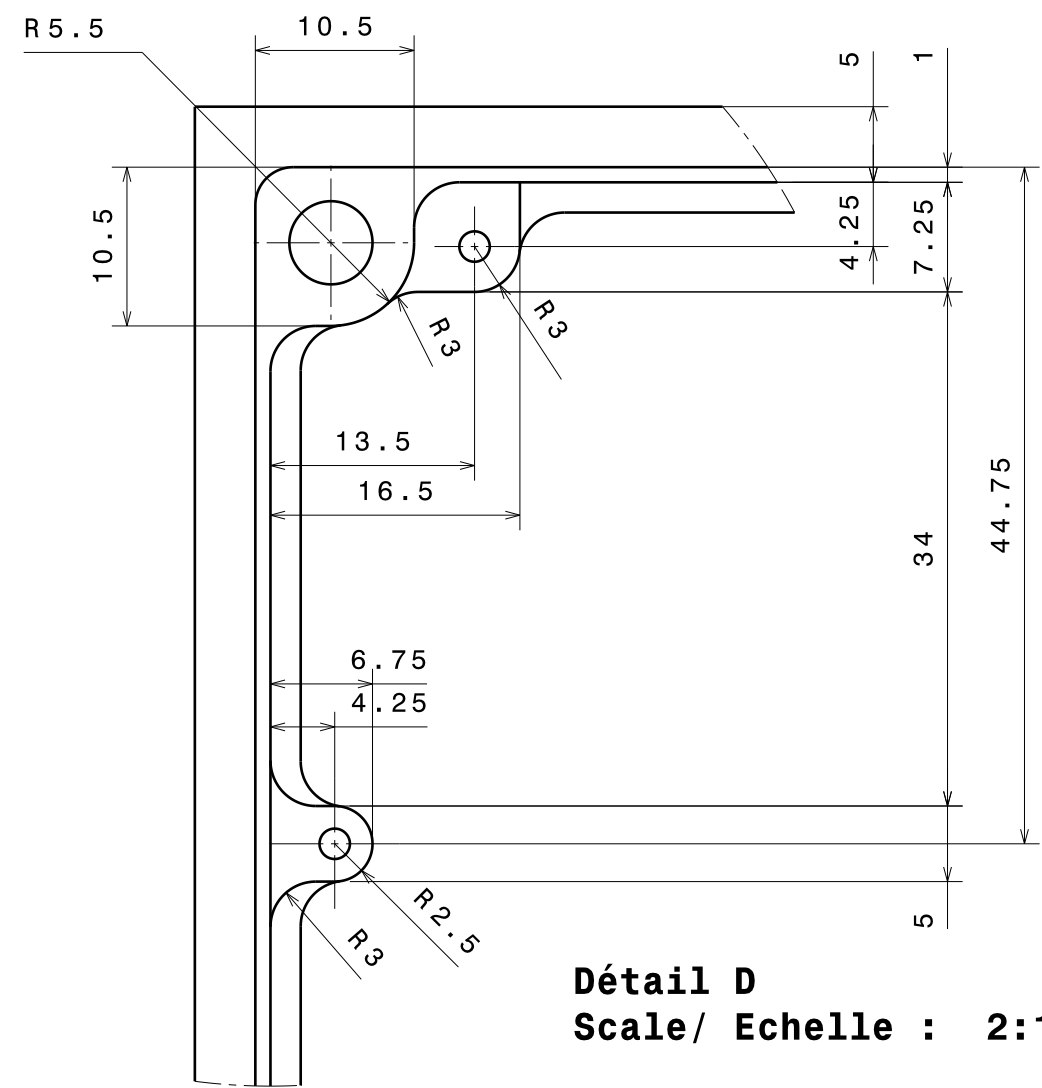
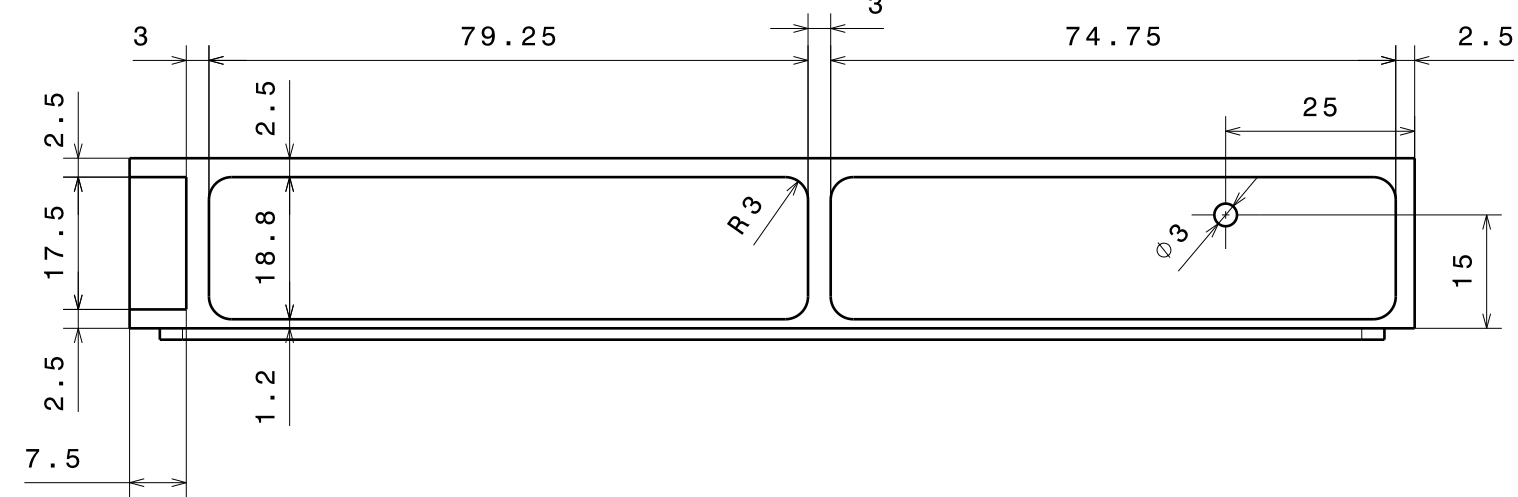
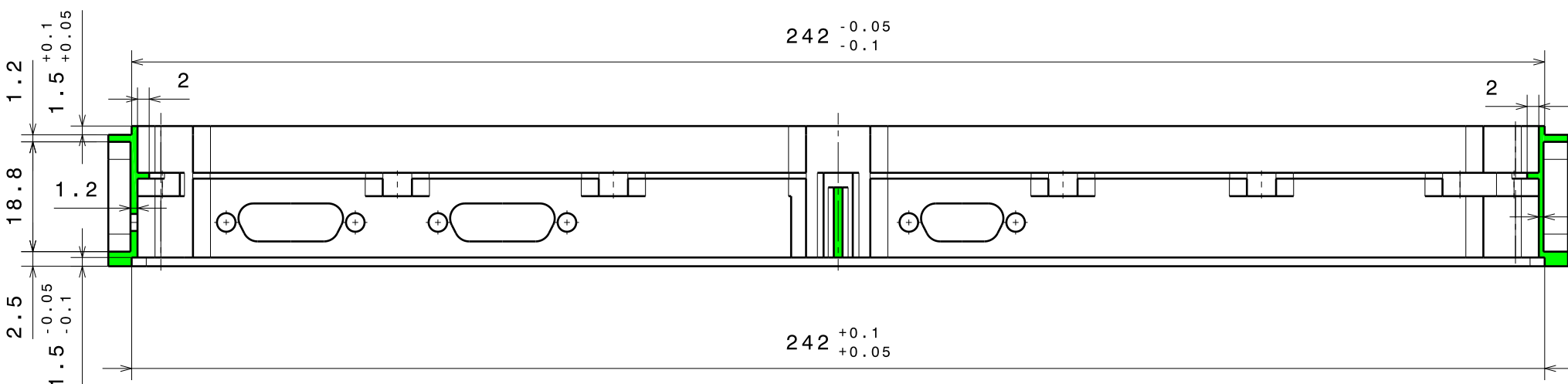


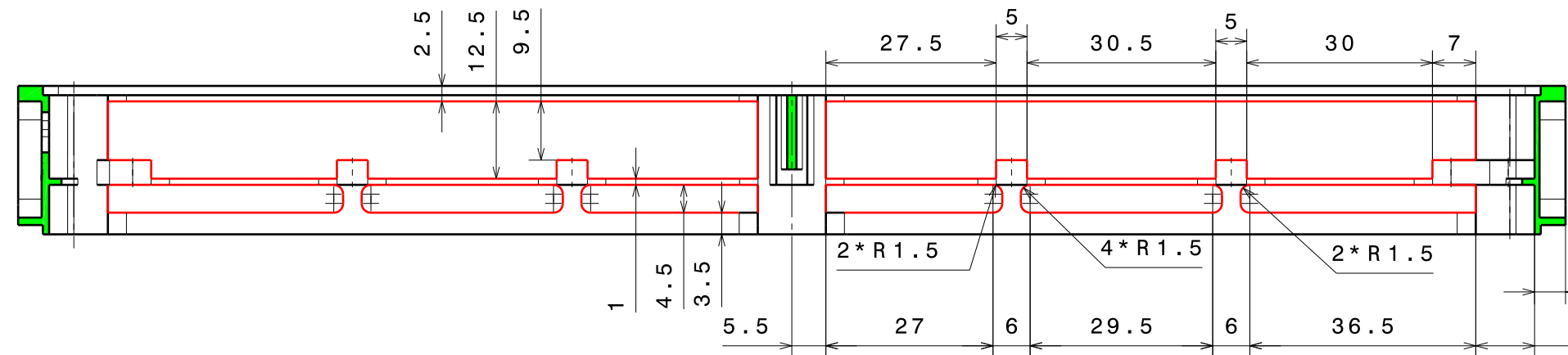
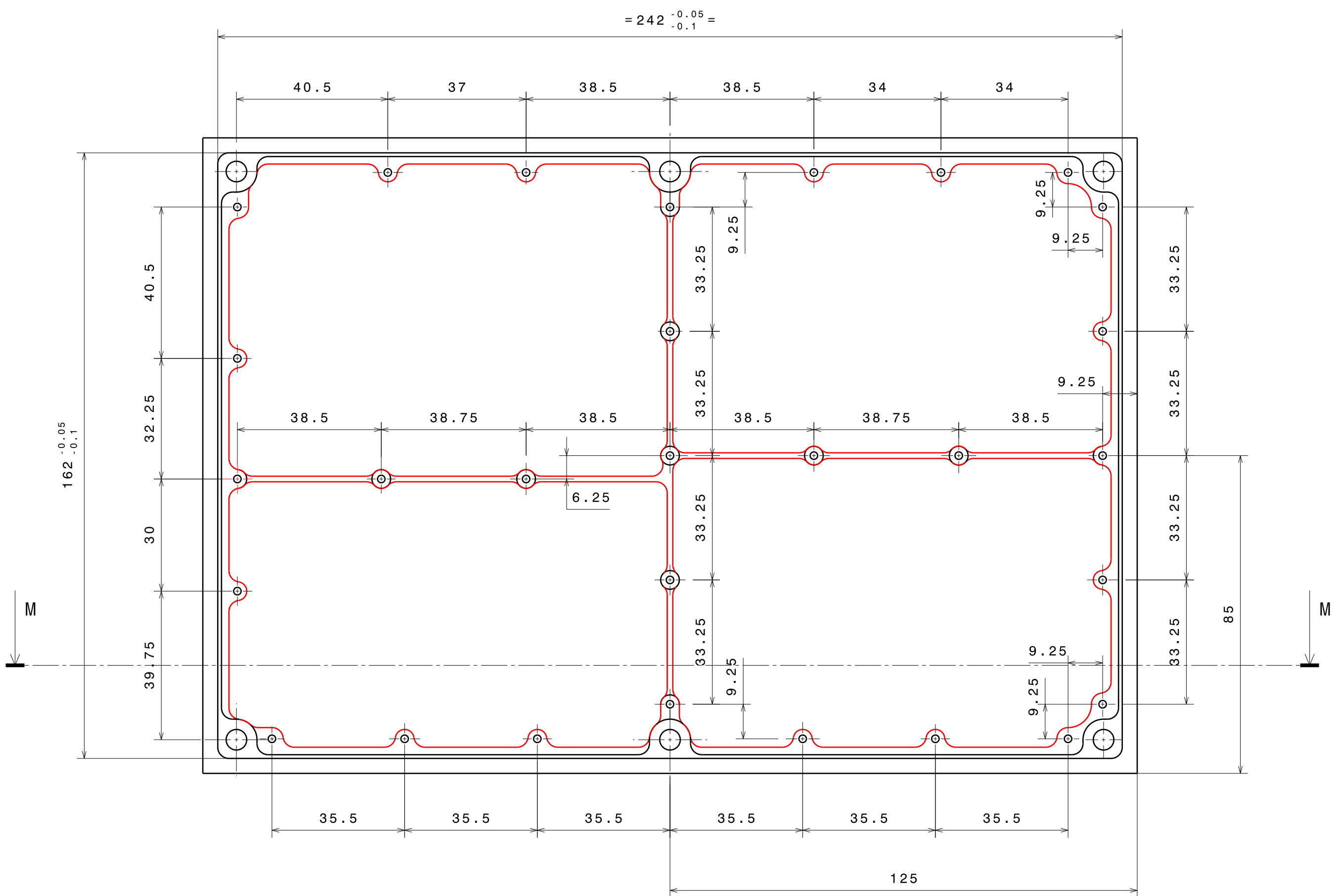
cutting plane/ Coupe J-J
Scale/ Echelle : 1:1



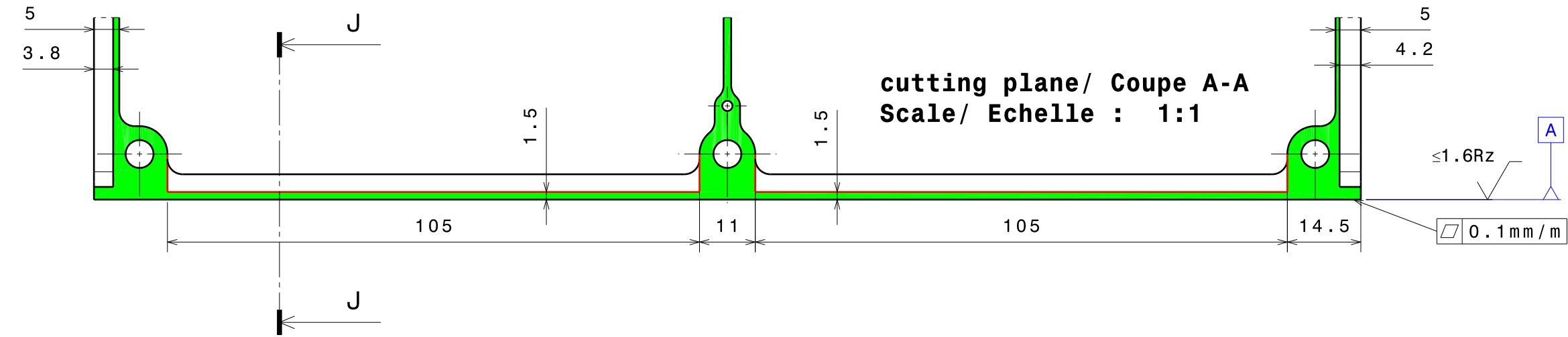
Détail D
Scale/ Echelle : 2:1



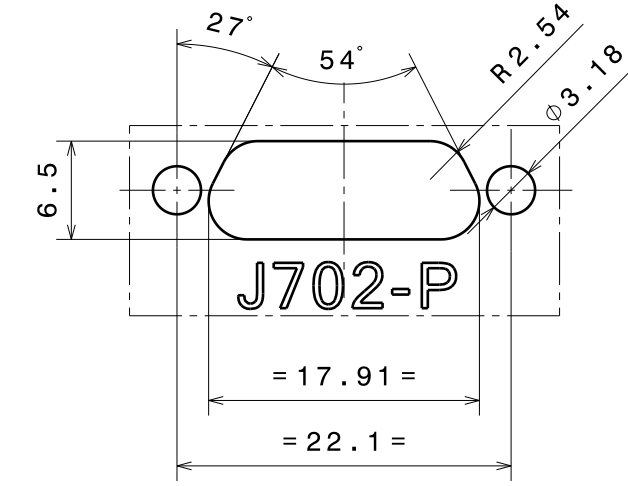
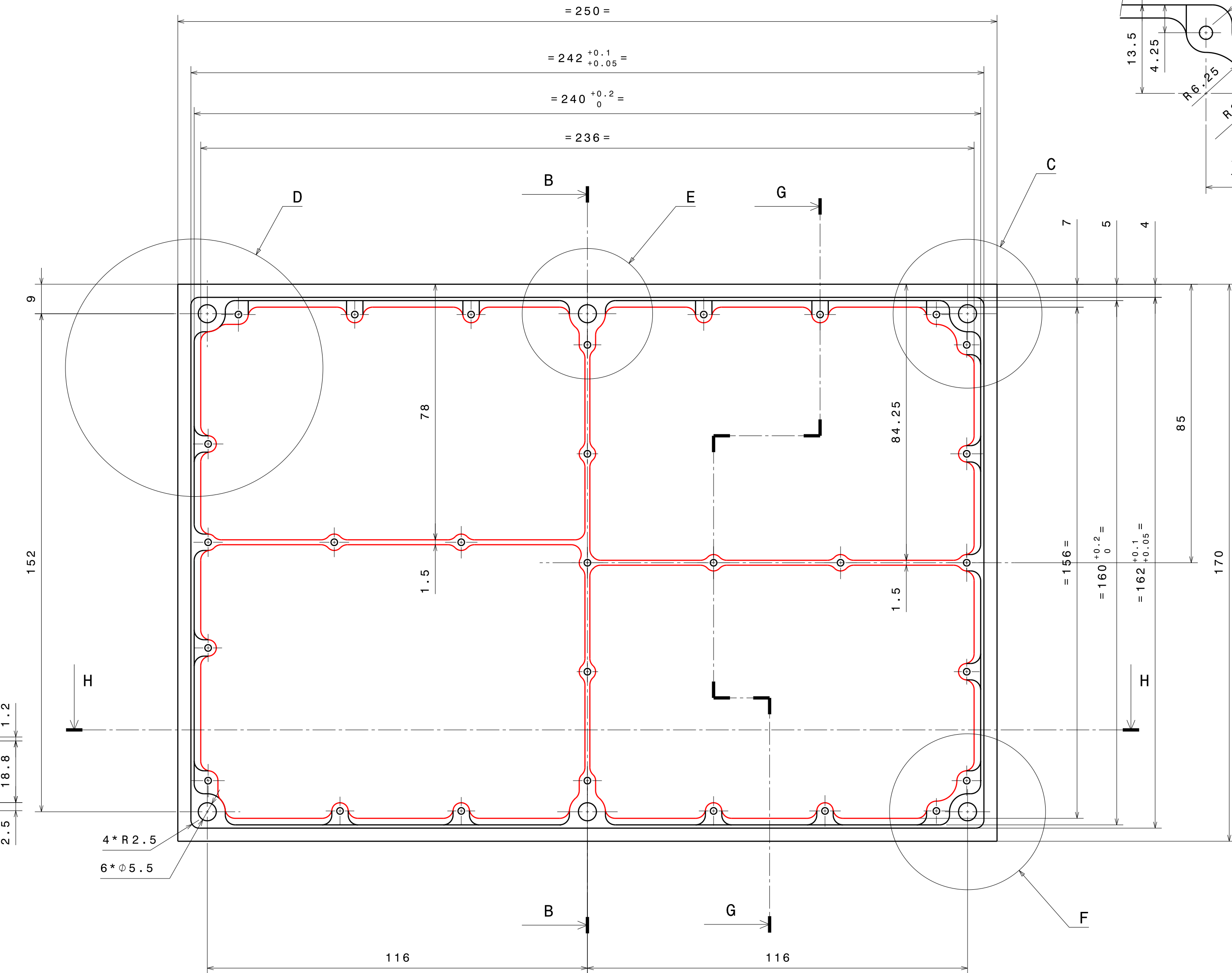
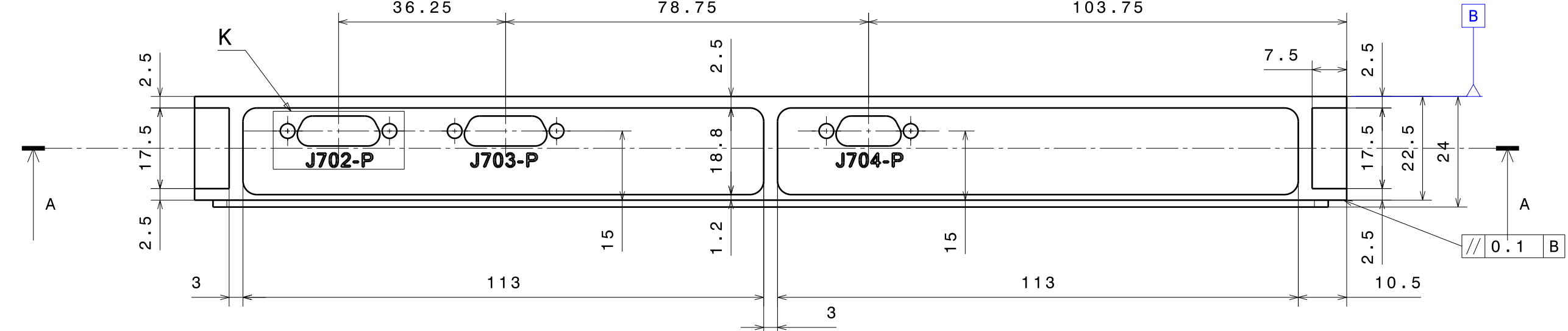
cutting plane/ Coupe H-H
Scale/ Echelle : 1:1



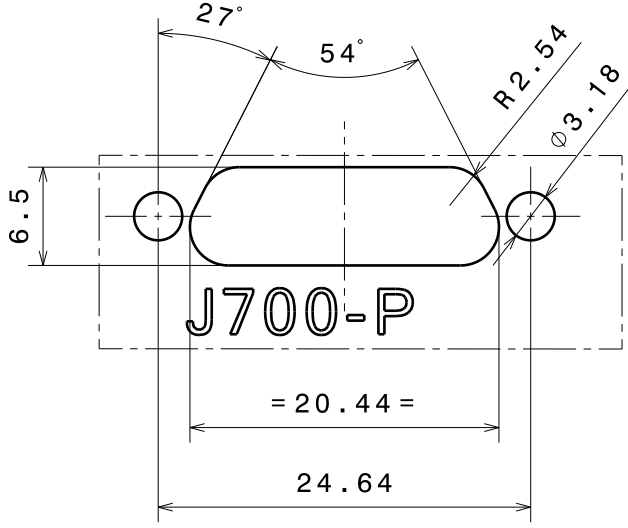
Coupe M-M
Scale/ Echelle : 1:1



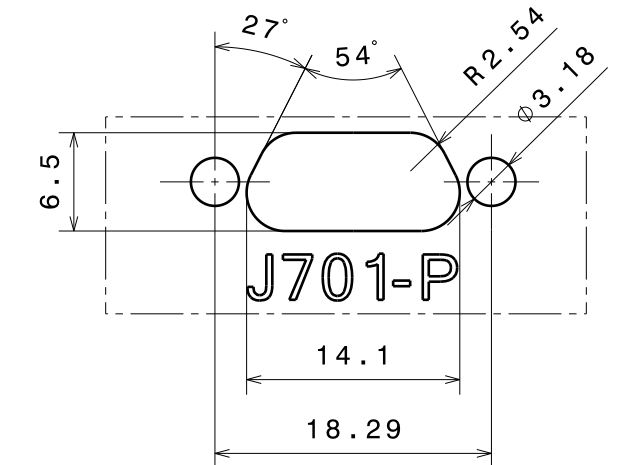
cutting plane/ Coupe A-A
Scale/ Echelle : 1:1



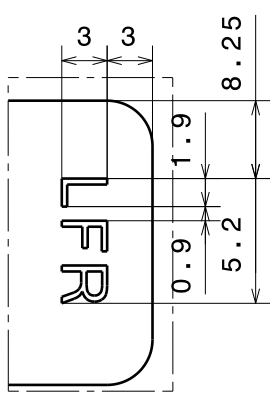
Détail K
Scale/ Echelle : 2:1



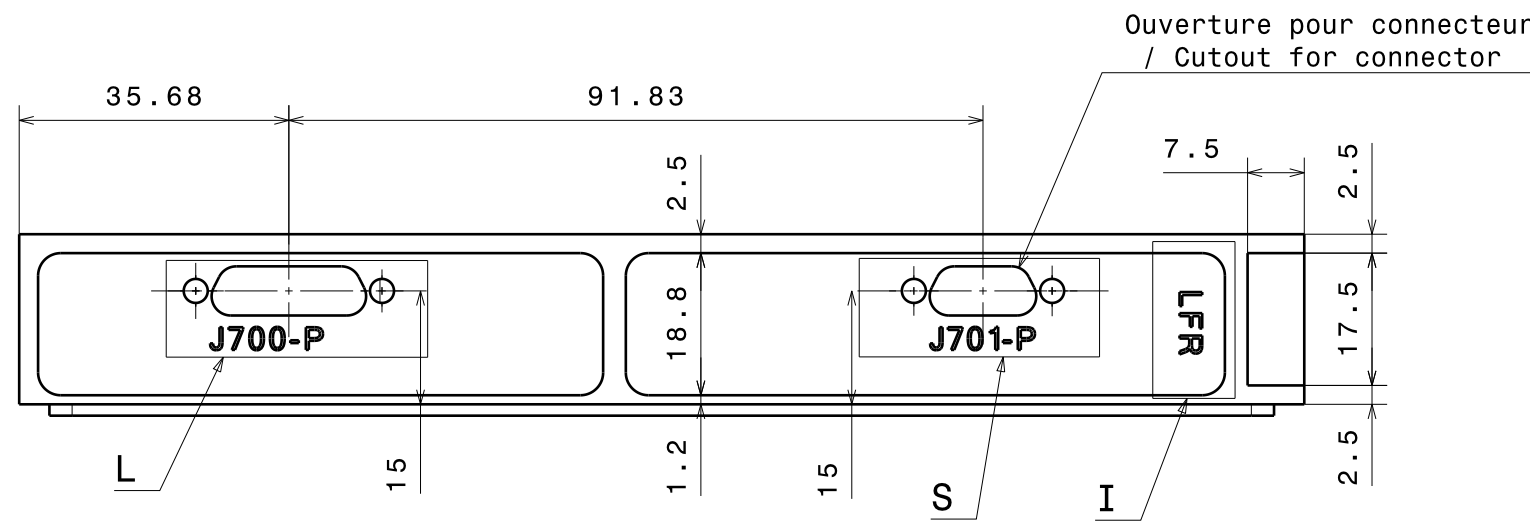
Détail L
Scale/ Echelle : 2:1



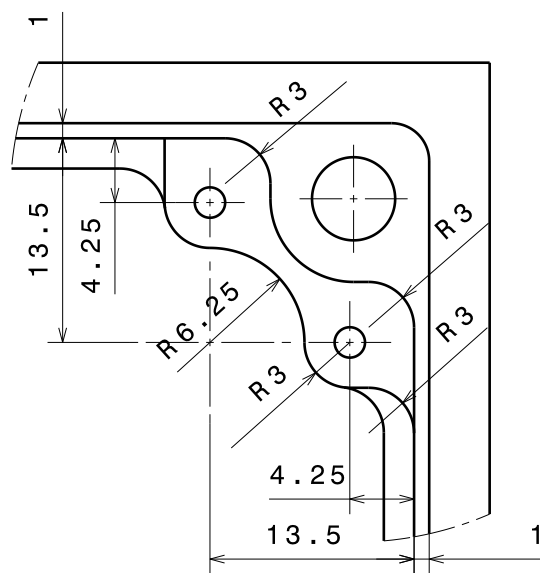
Détail S
Scale/ Echelle : 2:1



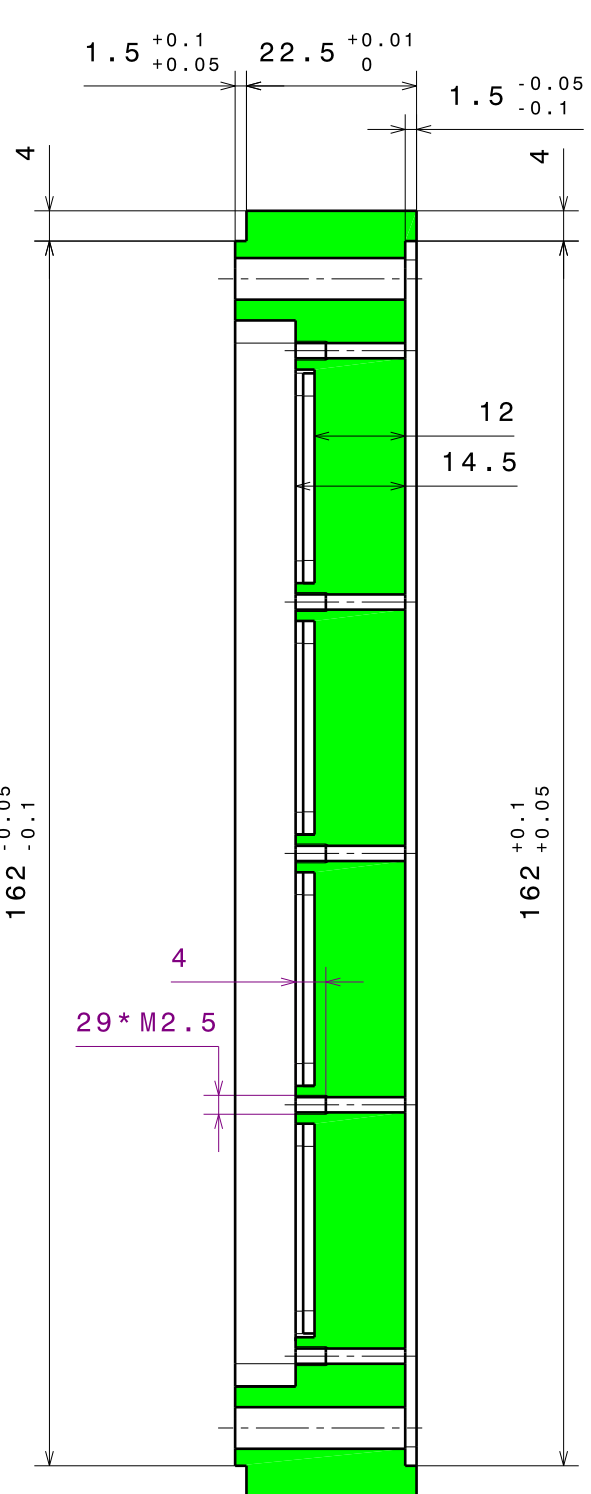
Détail I
Echelle : 2:1



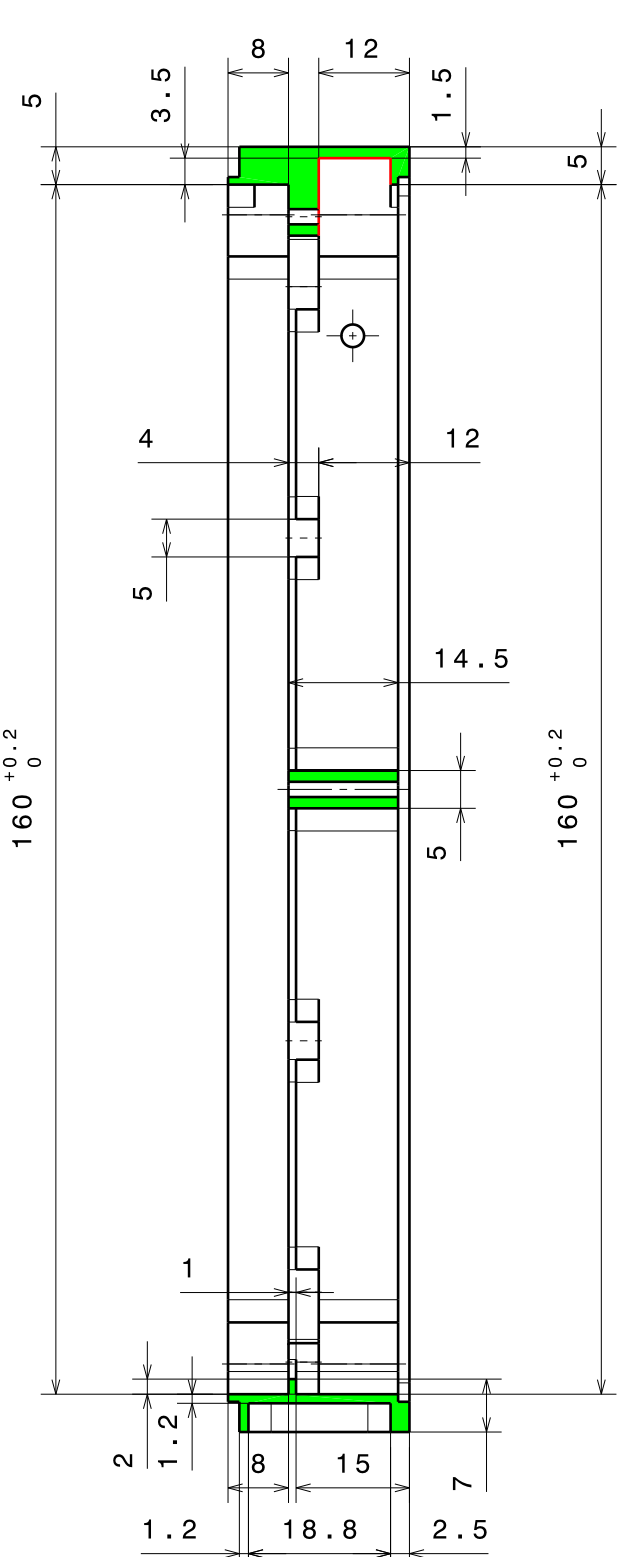
ouverture pour connecteur / Outout for connector



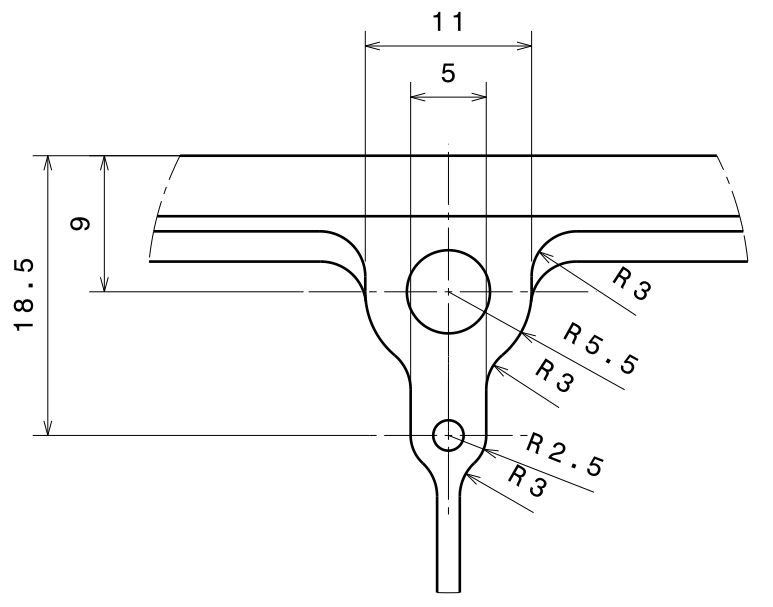
cutting plane/ Détail C
Scale/ Echelle : 2:1



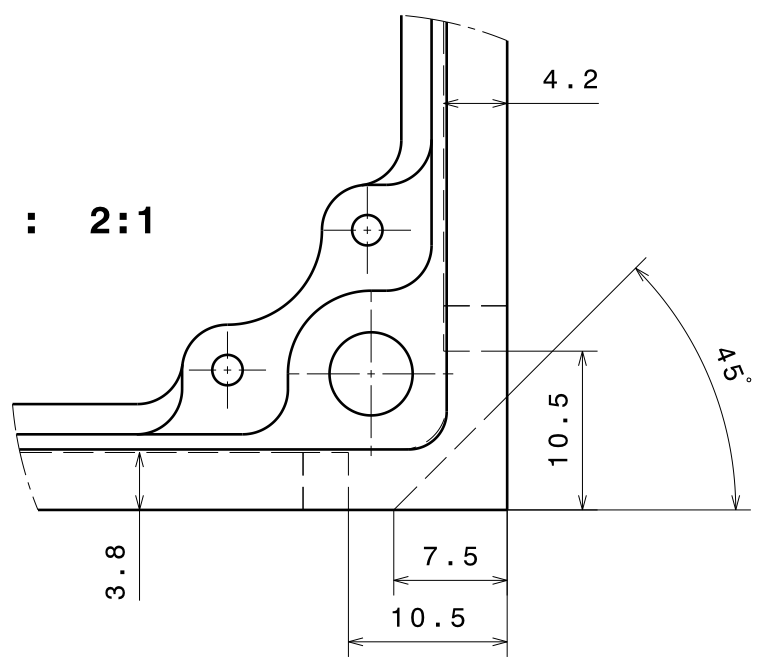
cutting plane/ Coupe B-B
Scale/ Echelle : 1:1





cutting plane/ Coupe G-G
Scale/ Echelle : 1:1



Détail E
Scale/ Echelle : 2:1



Détail F
Scale/ Echelle : 2:1

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Dessiné par Ined LAGILL	Téléphone 01.45.07.79.72	DATE 11/07/2014	Instrument RPW/MEB	Format A0	Número de Dessin 17010
Repartoires/Fichiers Repartoires/Fichiers Repartoires/Fichiers Repartoires/Fichiers	Projet Solar Orbiter	Matériau Al 6061 T651	Tolerance Gen. ±0,1	Echelle 1:1	Masse(g) 167
Page 1/1					REV E