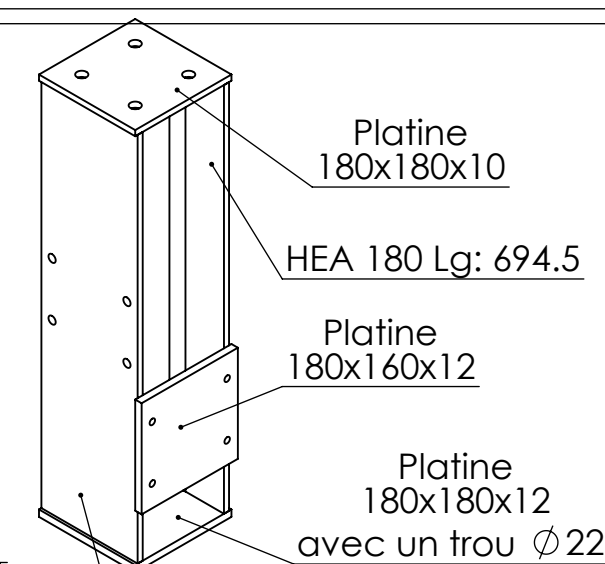
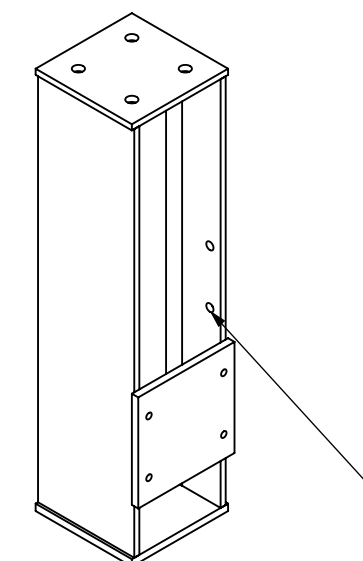


4	32	NUT H M 12	A4_70
3	16	NUT H M 16	A4
2	16	SCREW H M16x40	A4-70
1	47	SCREW H M12x40	A4-70
D	4	CONTREVENTEMENT	E24-2
C	2	TRAVERSES	E24-2
B	2x2	PIEDS	E24-2
A	1	CADRE	E24-2
<b>REP</b>	<b>QTY</b>	<b>DESCRIPTION / REMARKS</b>	<b>MATERIAL</b>



2 montants a vec  
les 4 M12 a gauche



2 montants a vec  
les 4 M12 a droite

**x2 - 12.2 Kg**

946

930

8

8

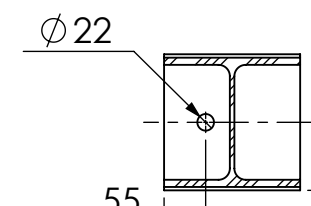
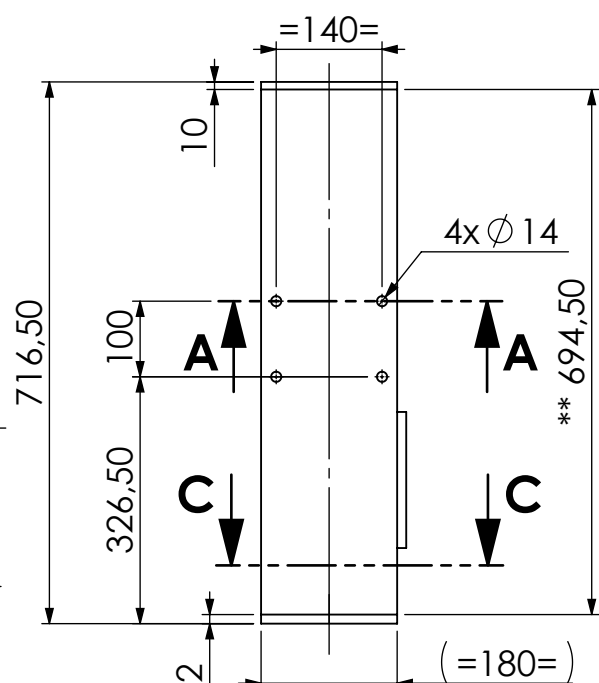
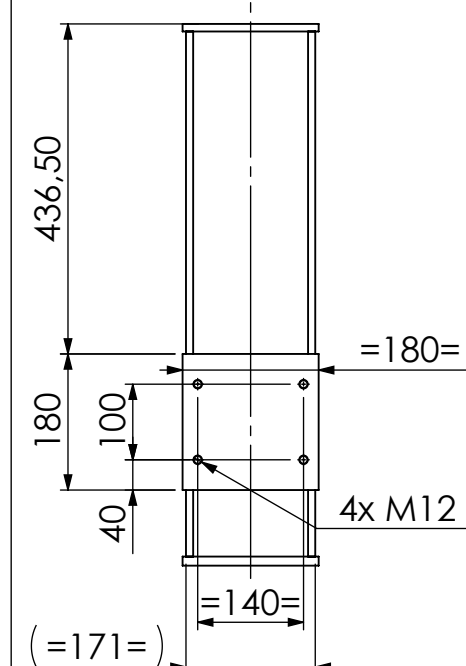
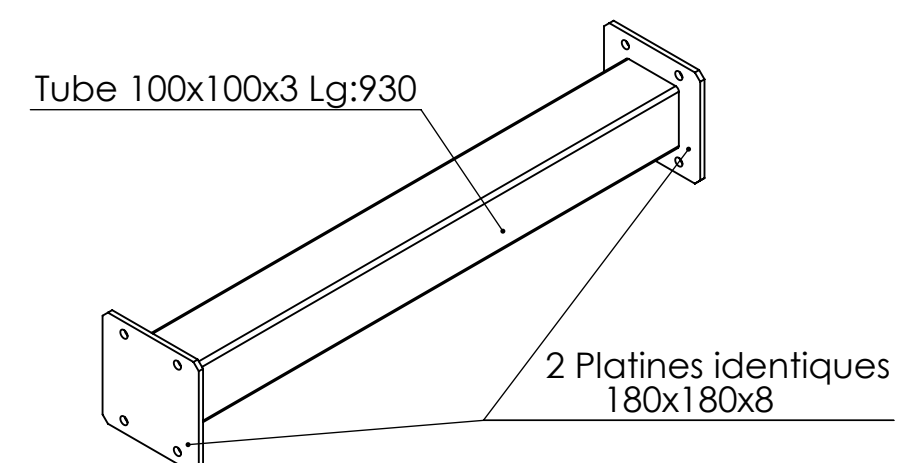
140

180

100

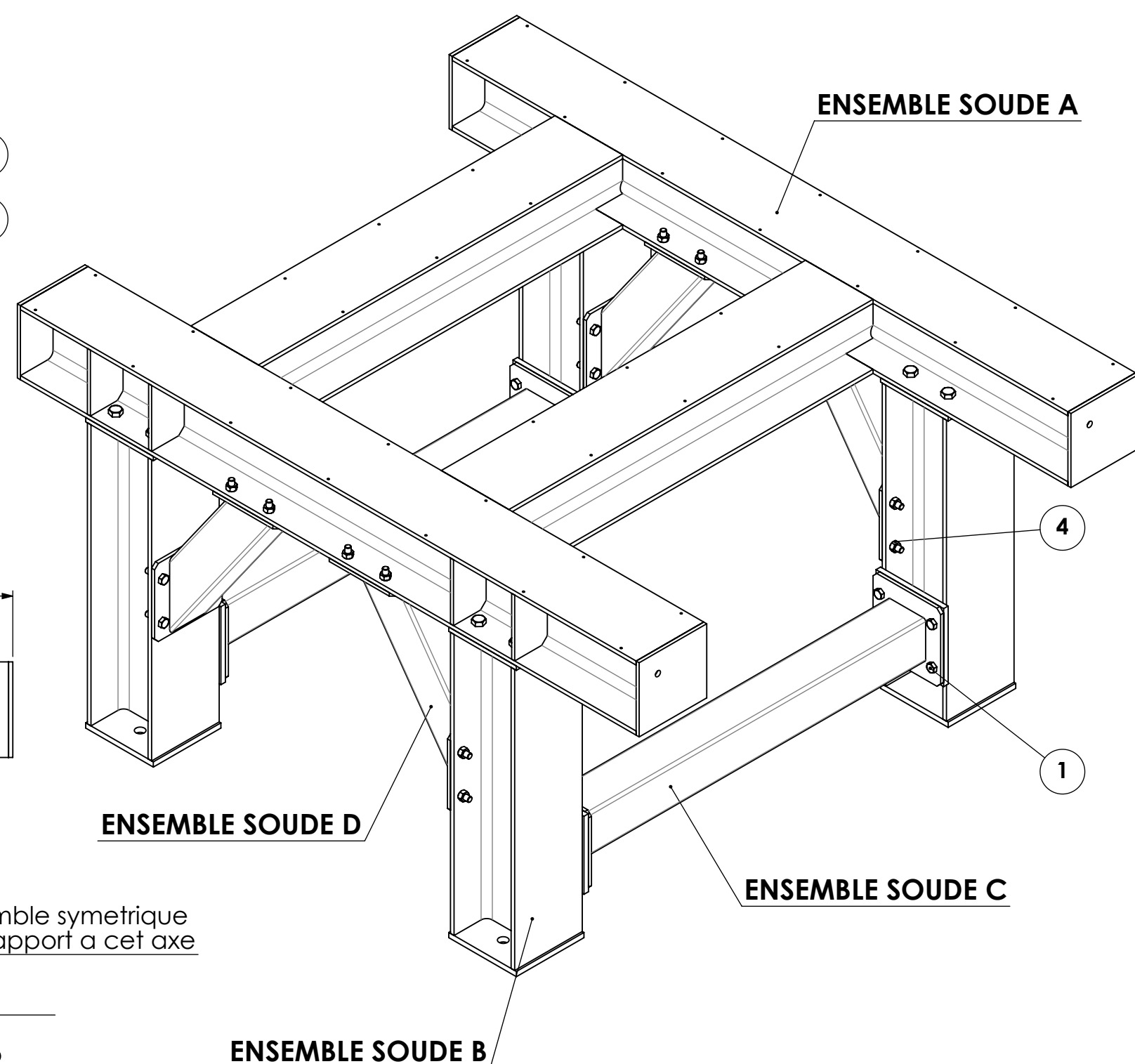
10 x 45°

4x Ø14

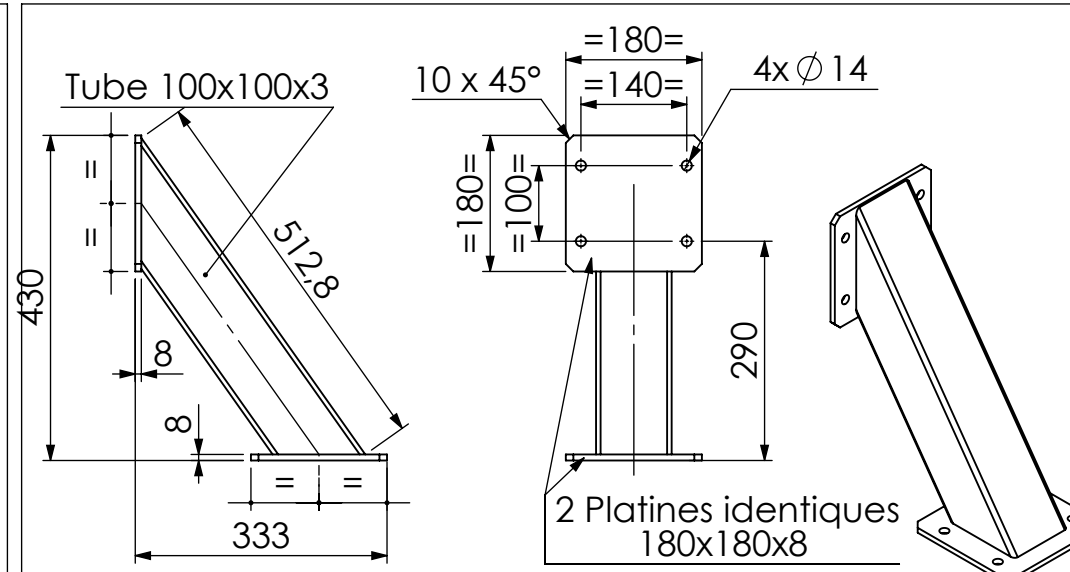
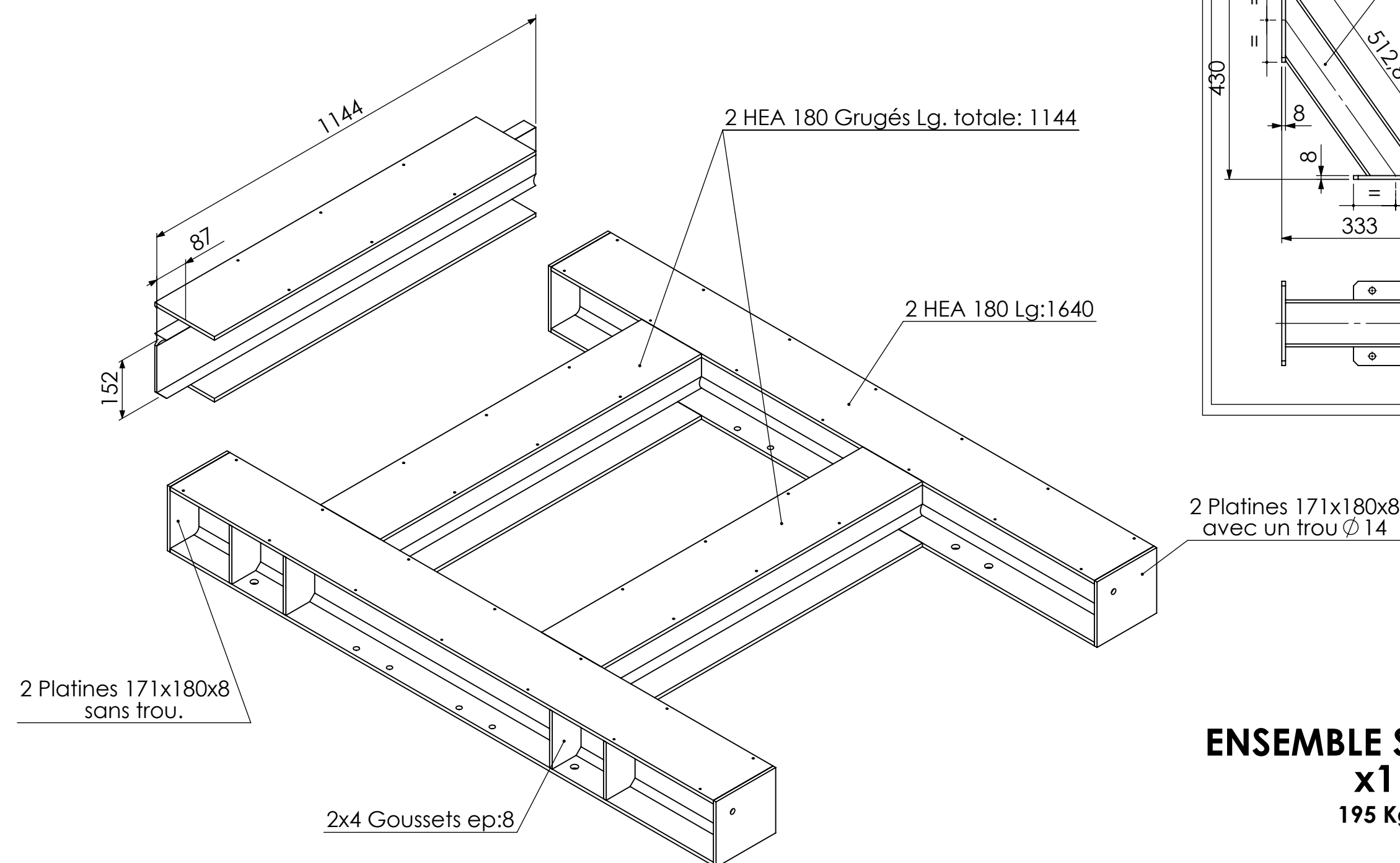


Technical drawing of a building facade showing dimensions and structural elements. The drawing includes a horizontal section at the top with dimensions 8, 274, 847, and 1656. The vertical dimension on the left is 1330, with a sub-dimension of 970. A horizontal dashed line is labeled 'Ensemble par rapport' with an arrow pointing to it. Two vertical structural elements are shown, each with a base and a top section. The drawing is a black and white line drawing with dimensions in millimeters.

Ensemble symetrique  
par rapport a cet axe

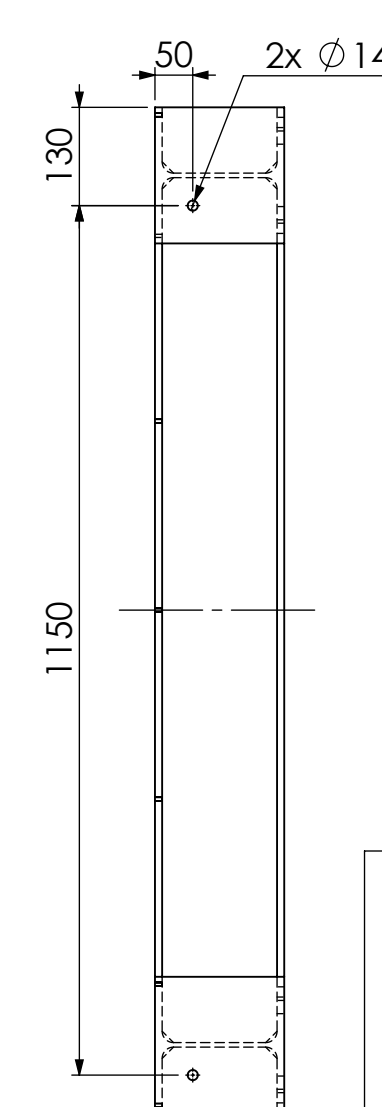
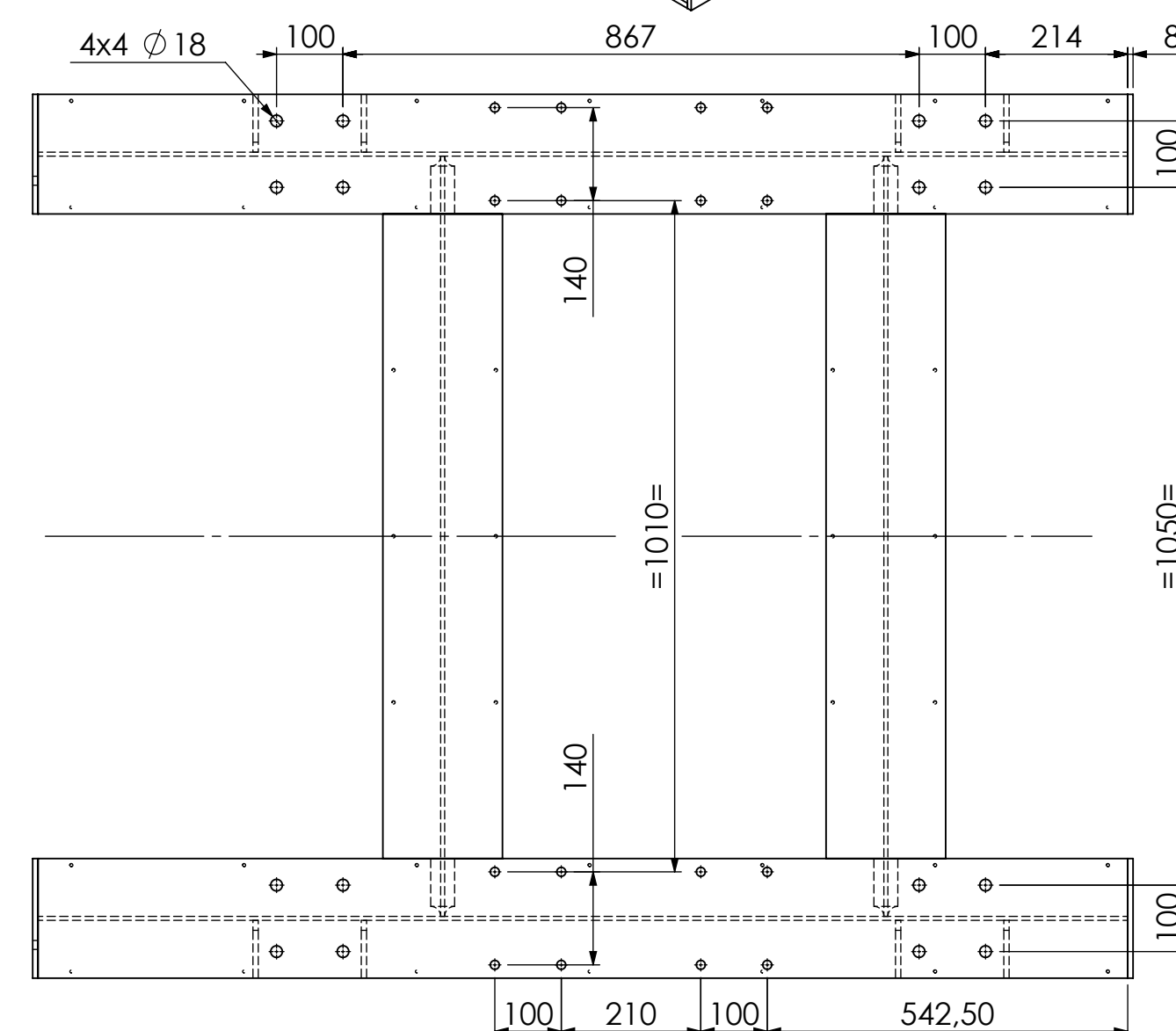
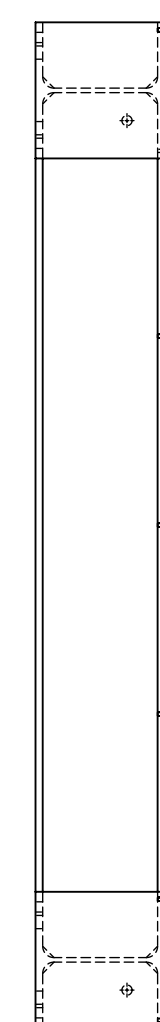
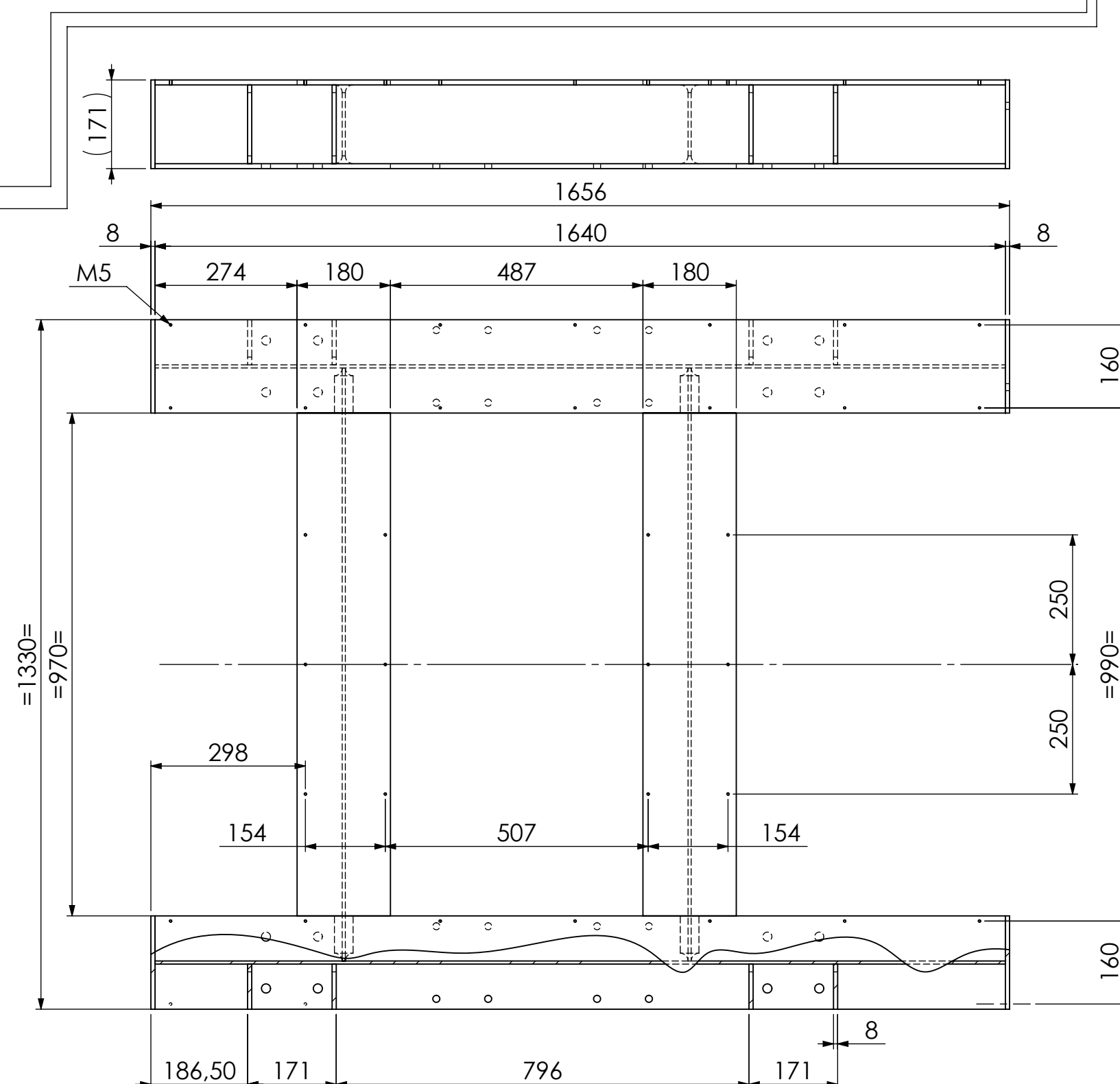


**ENSEMBLE**  
392 Kg



**ENSEMBLE SOUDE D**  
**x4 - 7.6 Kg**


**ENSEMBLE SOUDE B**  
**x1**  
**195 Kg**



**SOUDURES : A=3 CONTINUE ETANCHE**  
**TOLERANCE GENERALE :  $\pm 1$  mm**  
**TOLERANCE DE PLANEITE :  $\pm 1$  mm/m**  
**PEINTURE EPOXY EP: 60 $\mu$**   
**COULEUR : BLANC RAL 9010**  
**Poid: 519 Kg**

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

Projet : <b>CHASSIS SEM13 V3</b>  Désignation : <b>DETAIL CHASSIS 1</b>	Matière : E24-2  Traitement : PEINTURE  Rug. géné.:  Tol. géné.:
	Echelle: 1/10 Format A1 Feuille 1 / Date de création : 12/08/2018
	 Nom de fichier : FAU-SEM13-V3-05 N° de plan : <b>FAU-SEM13-V3-05</b>
	Indice :

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