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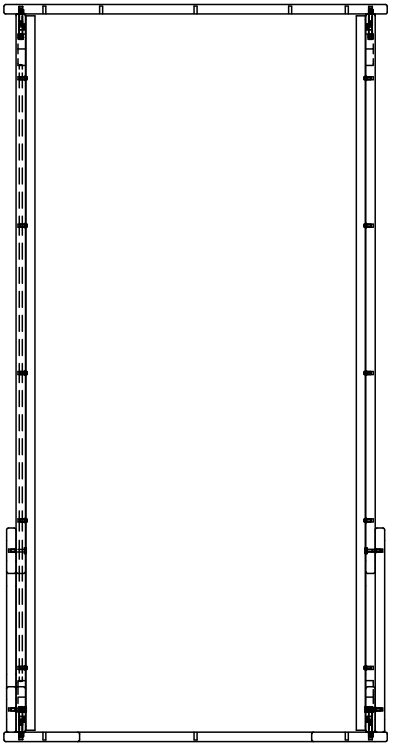
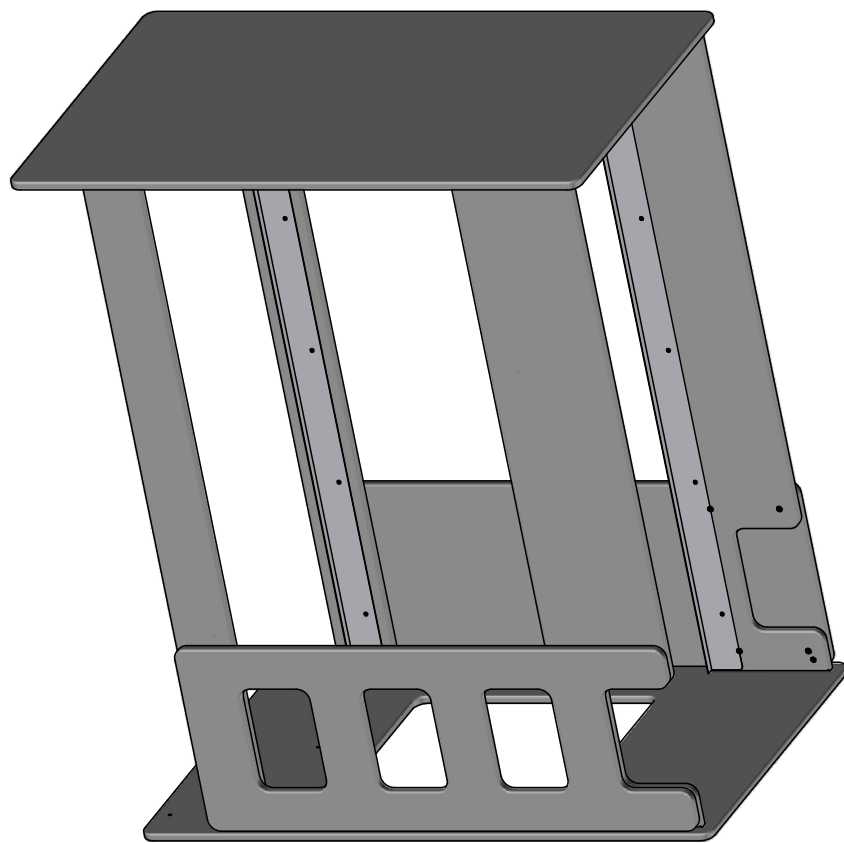
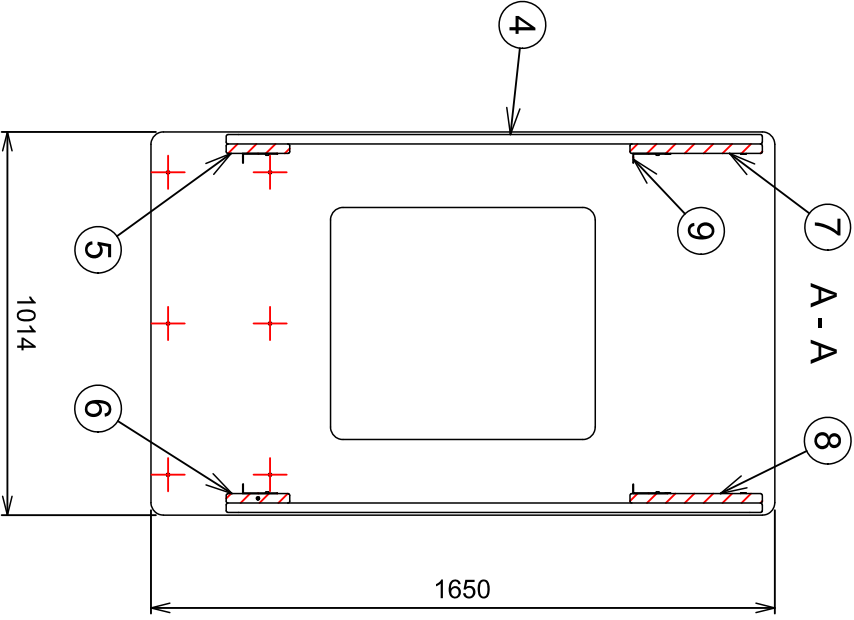
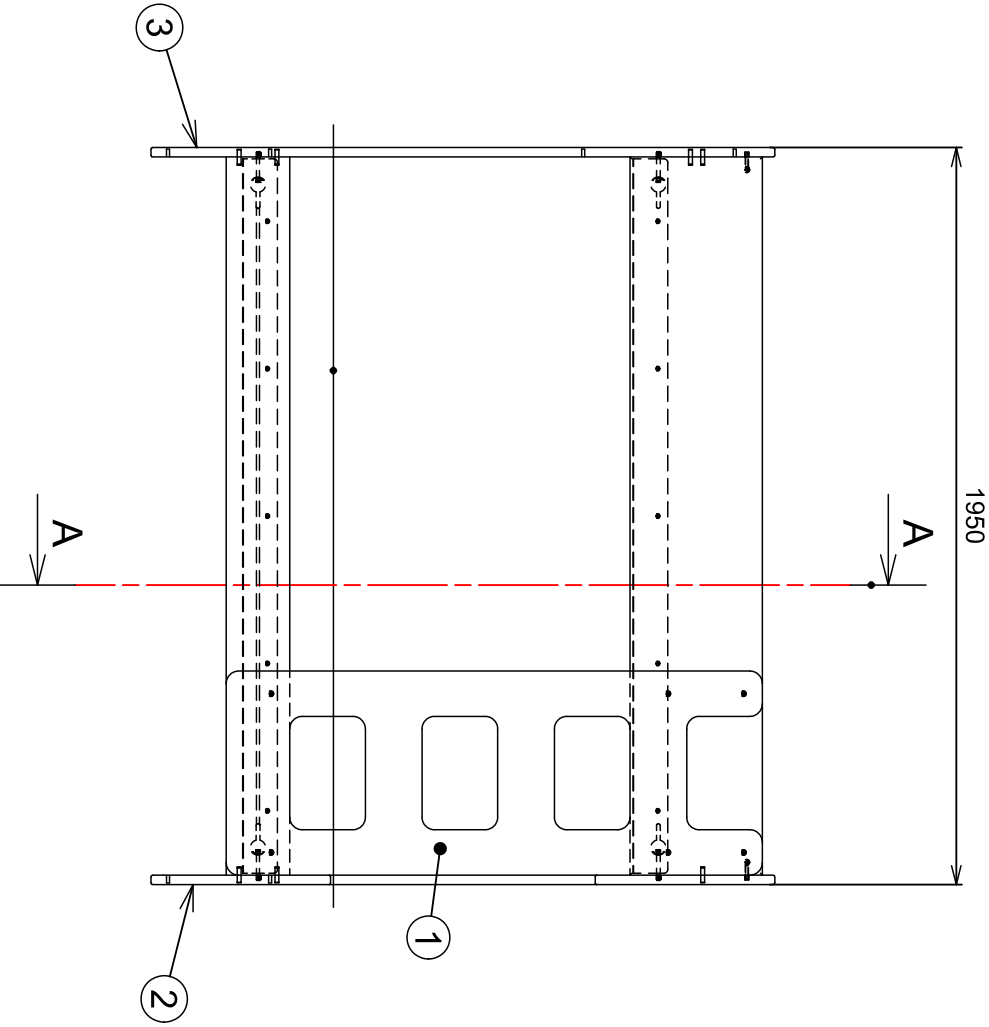
F

D

C

B

A



-	8	étrier fermé Ø38 Ø7 et 8	acier	-
-	37	écrou à visser tête 6 pans creux M6 L13	acier	-
-	4	écrou à visser avec collerette M6 - Ø12 L12	acier	-
-	8	Ø15 L40	acier	(retouché)
-	2	Ø15 L40	acier	-
-	4	vis tête fendue Ø8 L70	acier	(retouché)
-	4	vis tête fendue Ø8 L70	acier	-
-	20	vis C HC à tête cylindrique bombée plate M6-16	acier	-
-	12	tourillon lisse 40x10	hêtre	-
-	4	tourillon Minifix fileté acier M6 axe 34	acier	-
-	4	boîtier Minifix Ø15 Ep 19 - Brut	acier	-
9	4	Cornière	acier	-
8	1	DAV LON SUP F SUP/SUR 165	MDF 25 MELA CAPPUCINO	(retouché)
7	1	DAV LON SUP F SUP/SUR 165	MDF 25 MELA CAPPUCINO	-
6	1	DAV LON INF F SUP	MDF 25 MELA CAPPUCINO	(retouché)
5	1	DAV LON INF F SUP	MDF 25 MELA CAPPUCINO	-
4	1	DAV ECH SUP 165 PLEIN	MDF 25 MELA CAPPUCINO	-
3	1	DAV PIE SUP/SUR 165	MDF 25 MELA CAPPUCINO	-
2	1	DAV TET SUP/SUR 165	MDF 25 MELA CAPPUCINO	-
1	1	DAV ECH SUP 165	MDF 25 MELA CAPPUCINO	(retouché)
REPERE	NB.	DESIGNATION	MATIERE	OBSERVATIONS

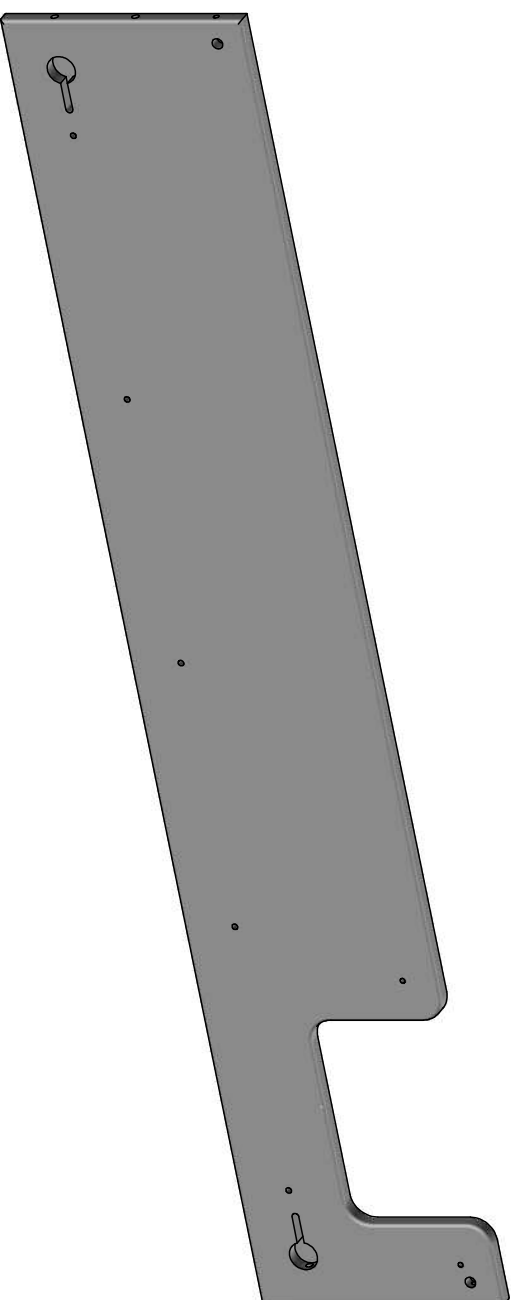
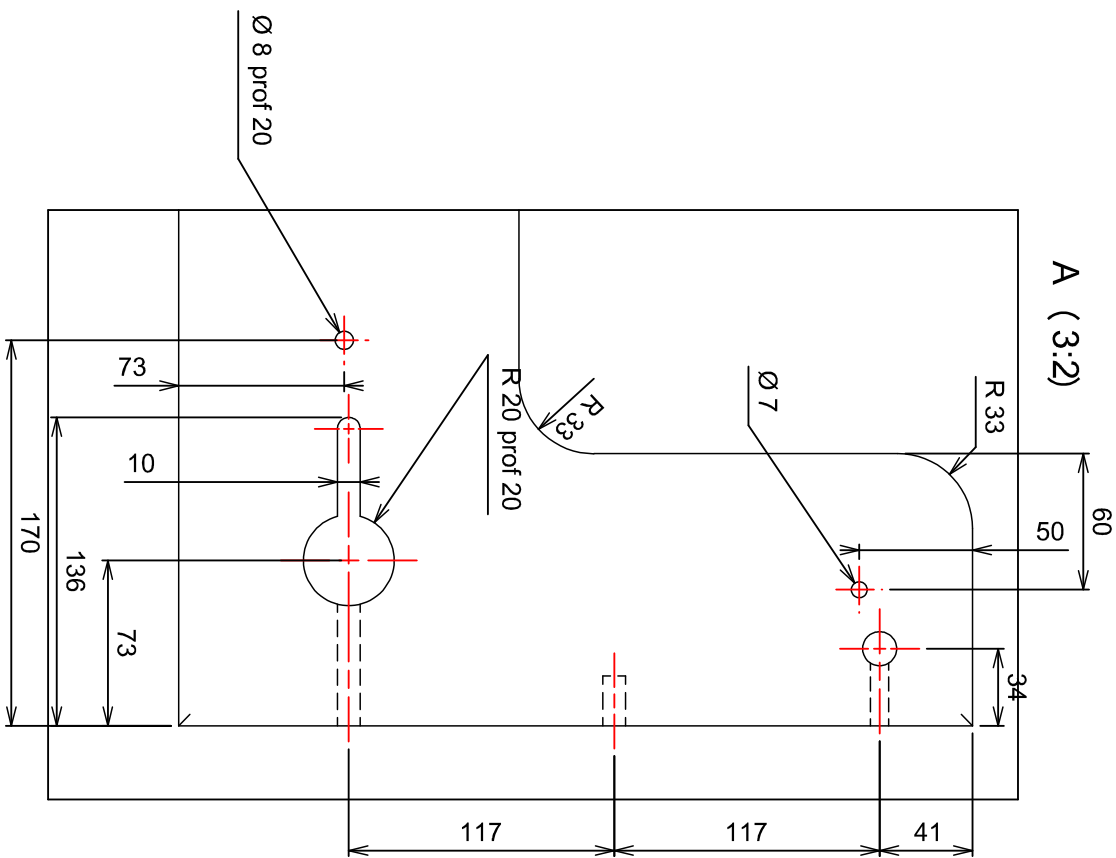
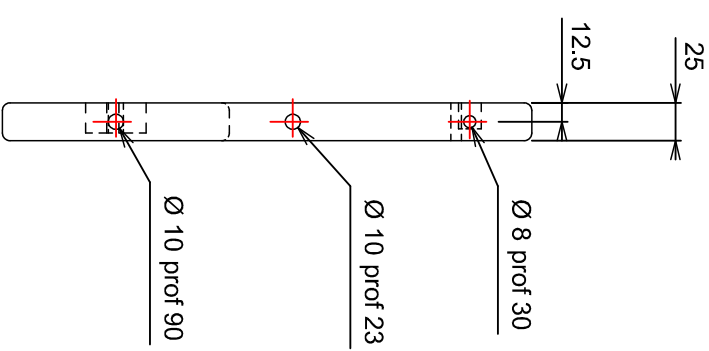
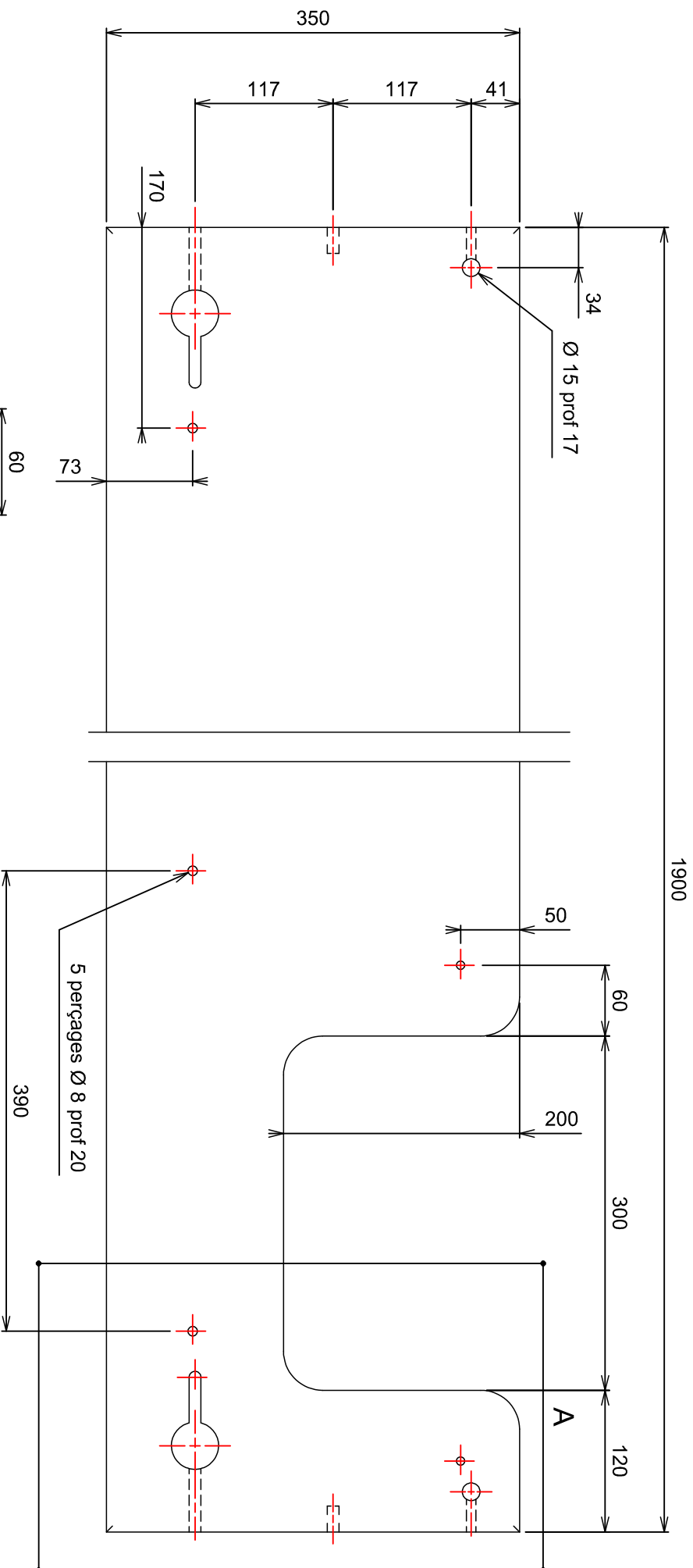
ÉCHELLE	LIT DAVID		AUTEUR	
1:20			DATE	

	DEFINITION			
A3	MATHY BY BOLS			00

H

G

A



Tolérance générale : ± 1 mm

ÉCHELLE		AUTEUR	
1:10	LONG PAN SUPERIEUR	DATE	
A3	MATHY BY BOLS		