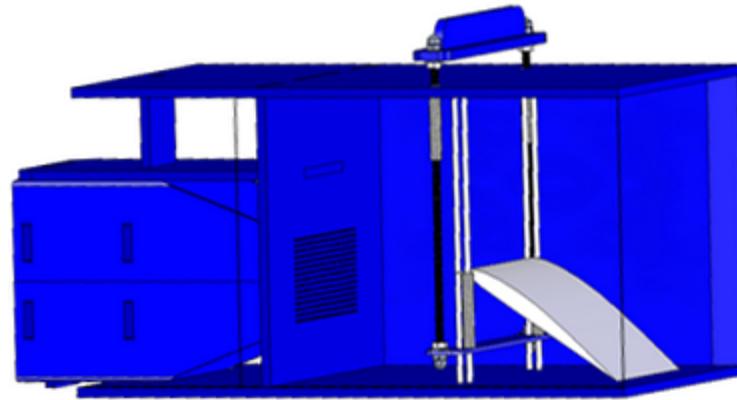


# Dossier technique du ventilateur



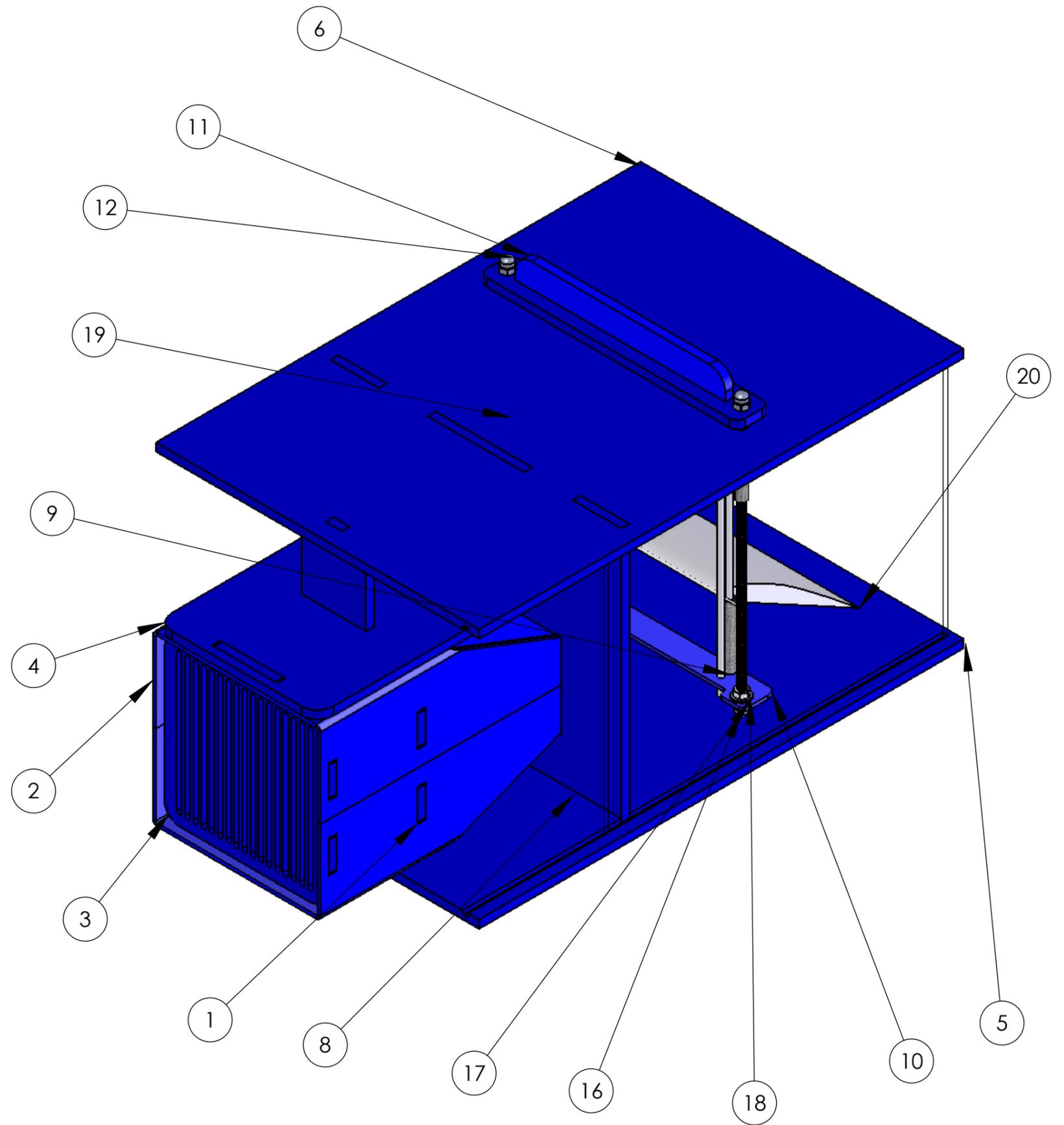
## Notes :

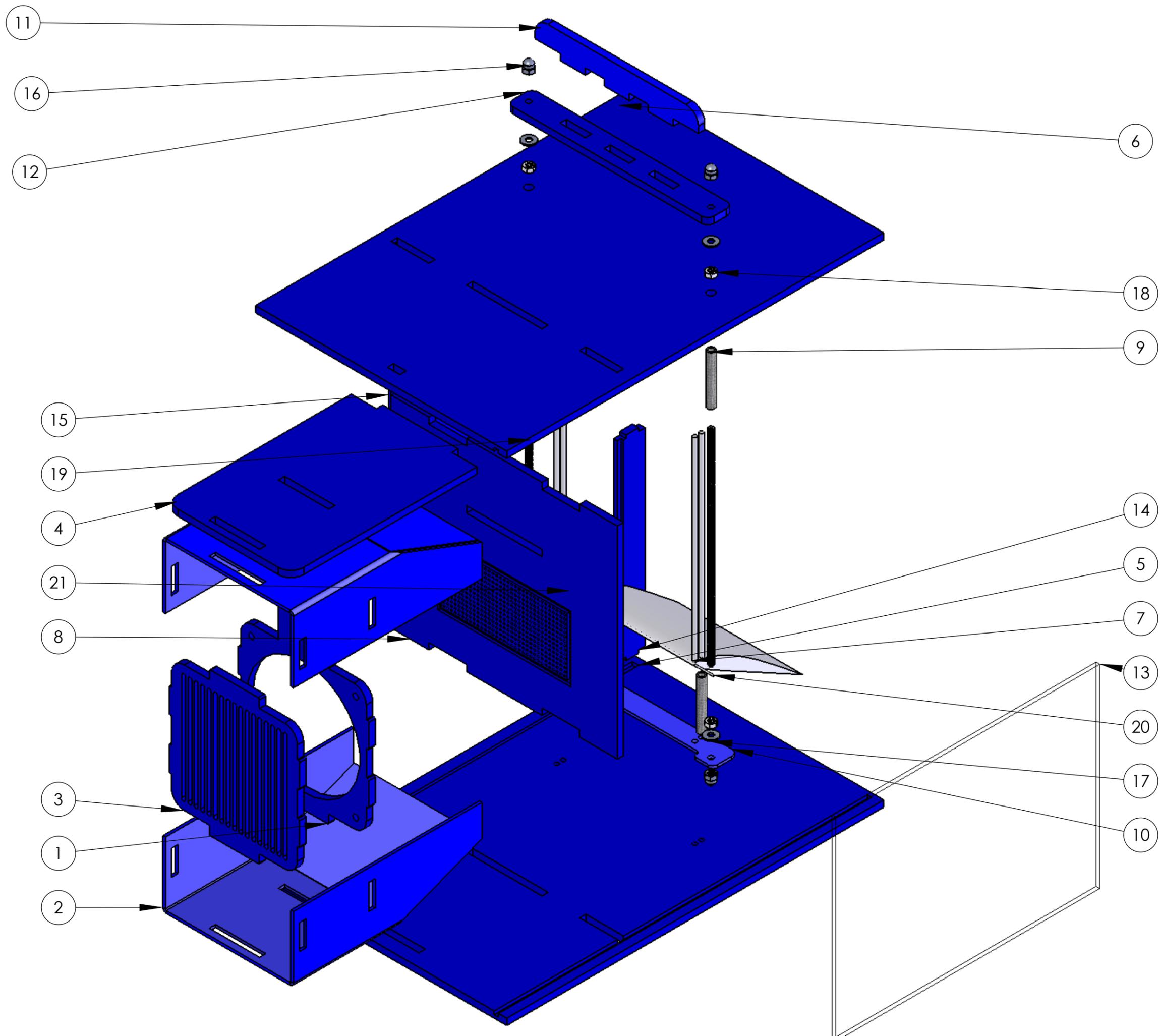
Toutes les pièces sont représentées à l'échelle 1:1.

Ce fichier comporte du format A4 et A3.

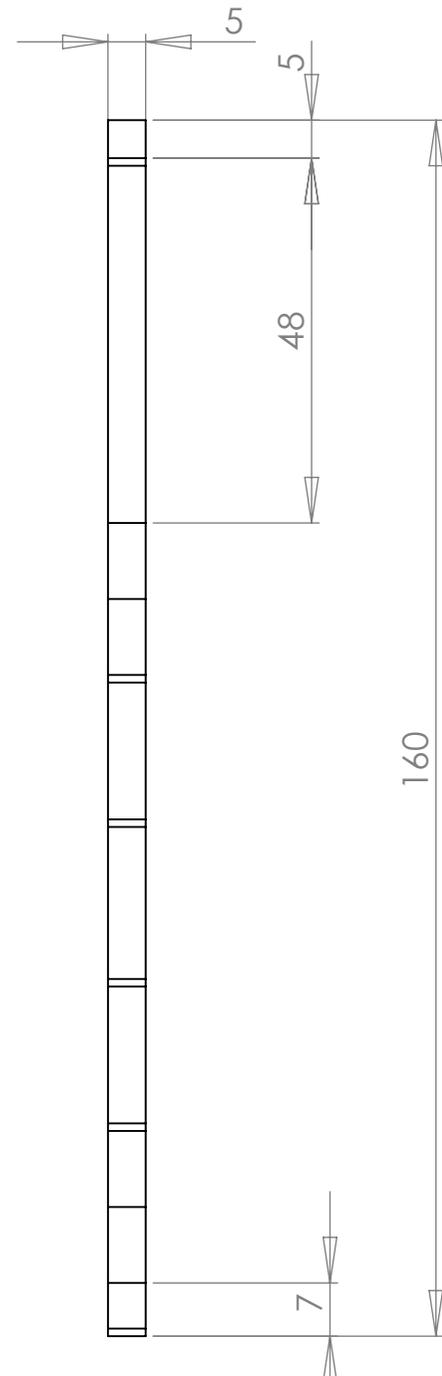
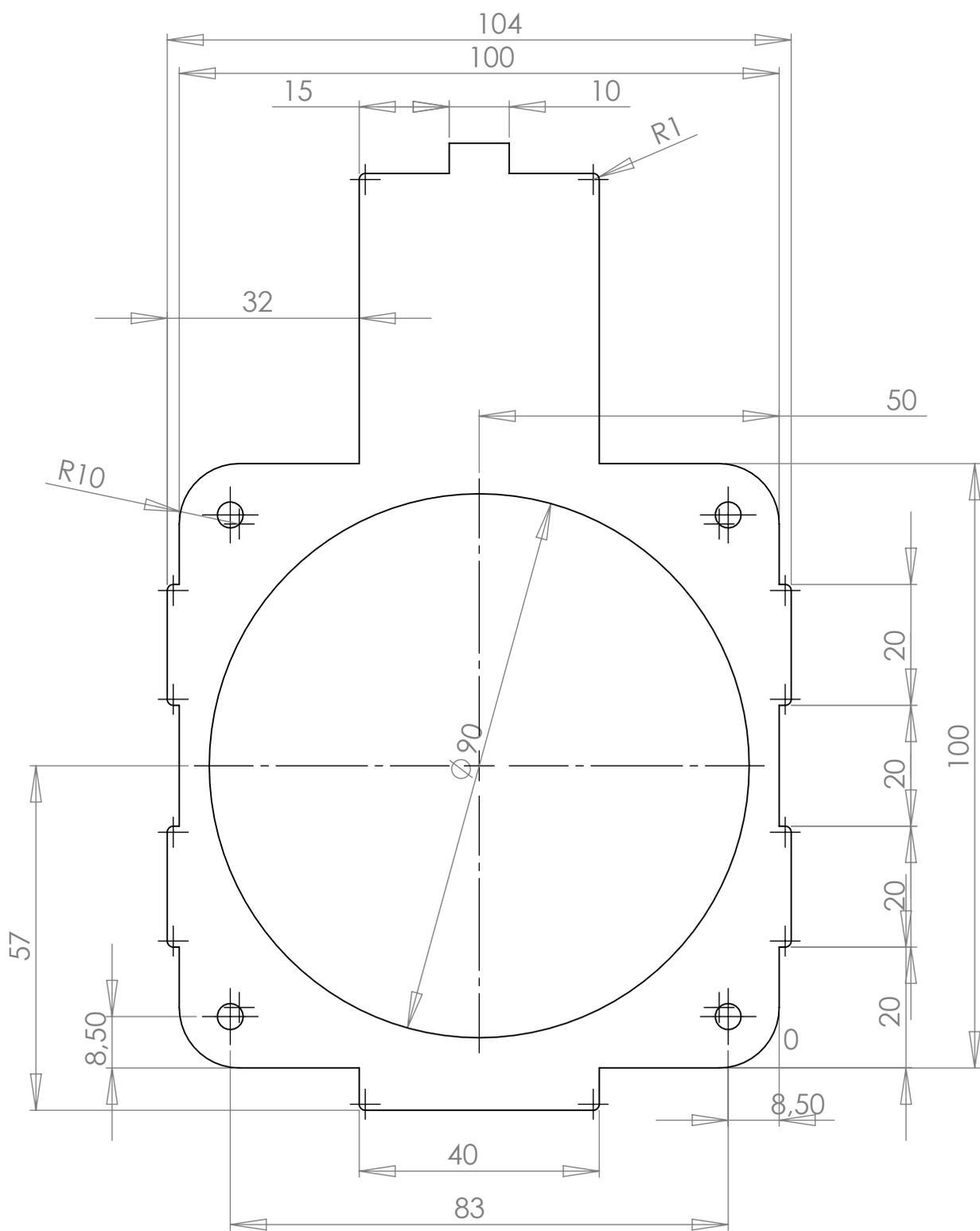
La pièce «support ventilateur » est à adapter en fonction du ventilateur utilisé (dans ce document : utilisation d'un ventilateur pour le refroidissement d'un processeur Ø 90mm).

REP	PIECES	Nbr
1	support ventilateur	1
2	coque	2
3	arriere	1
4	support haut coque	1
5	socle	1
6	toit	1
7	corde piano d3	4
8	avant	1
9	tube carbone	4
10	levier	1
11	poignee	1
12	levier haut	1
13	face	1
14	piece fond	1
15	fond	1
16	ecrou borgne M4	4
17	rondelle d4	4
18	ecrou M4	4
19	tige fileté M4	2
20	Assemblage aile	1

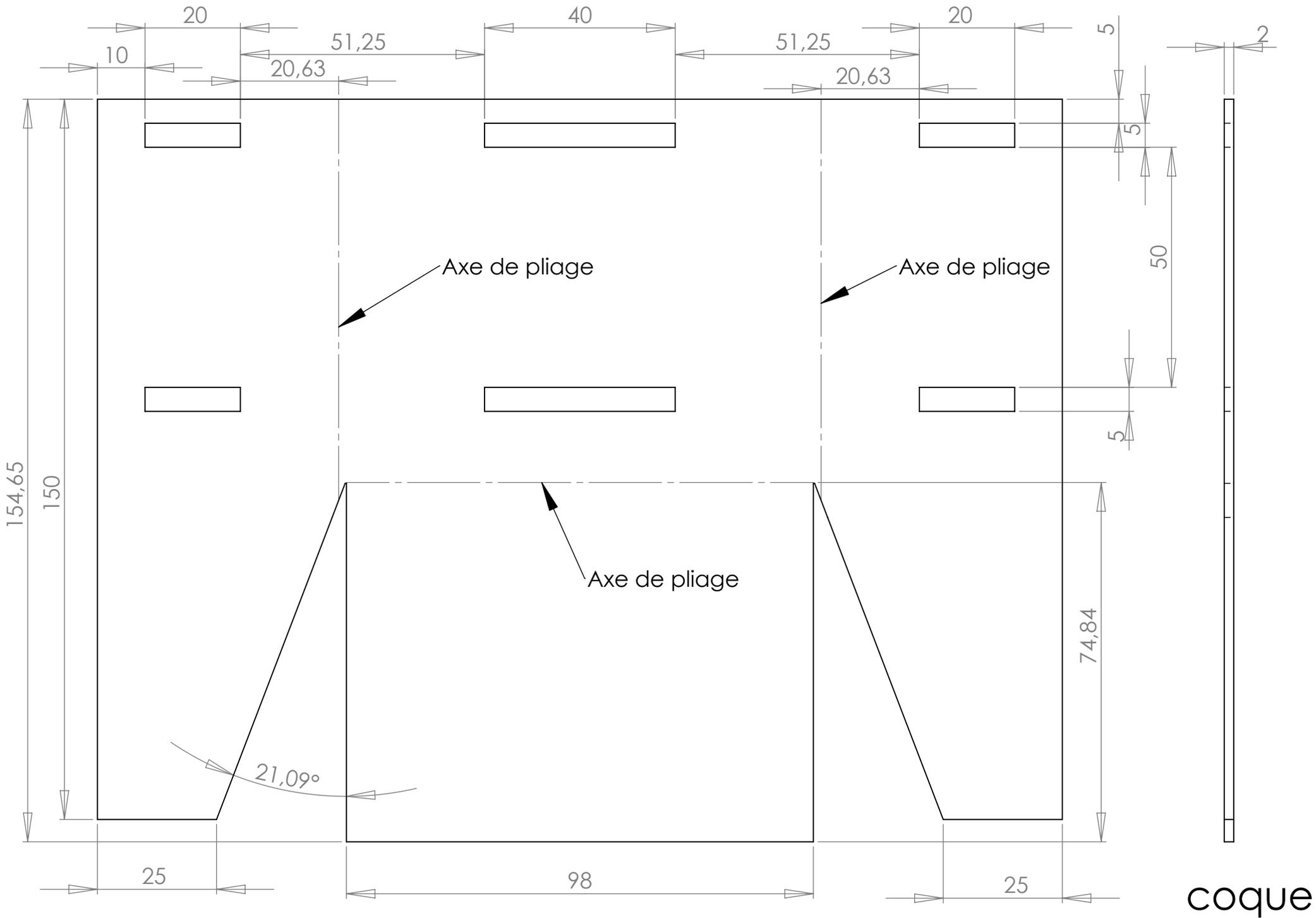


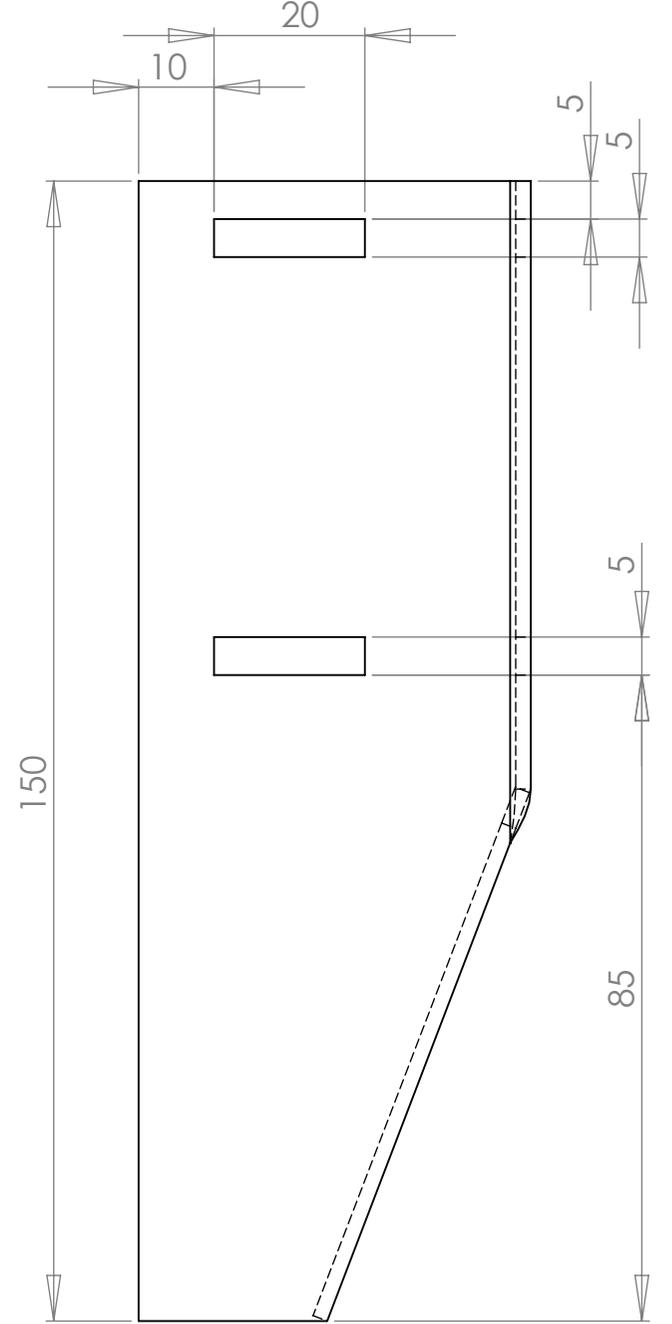
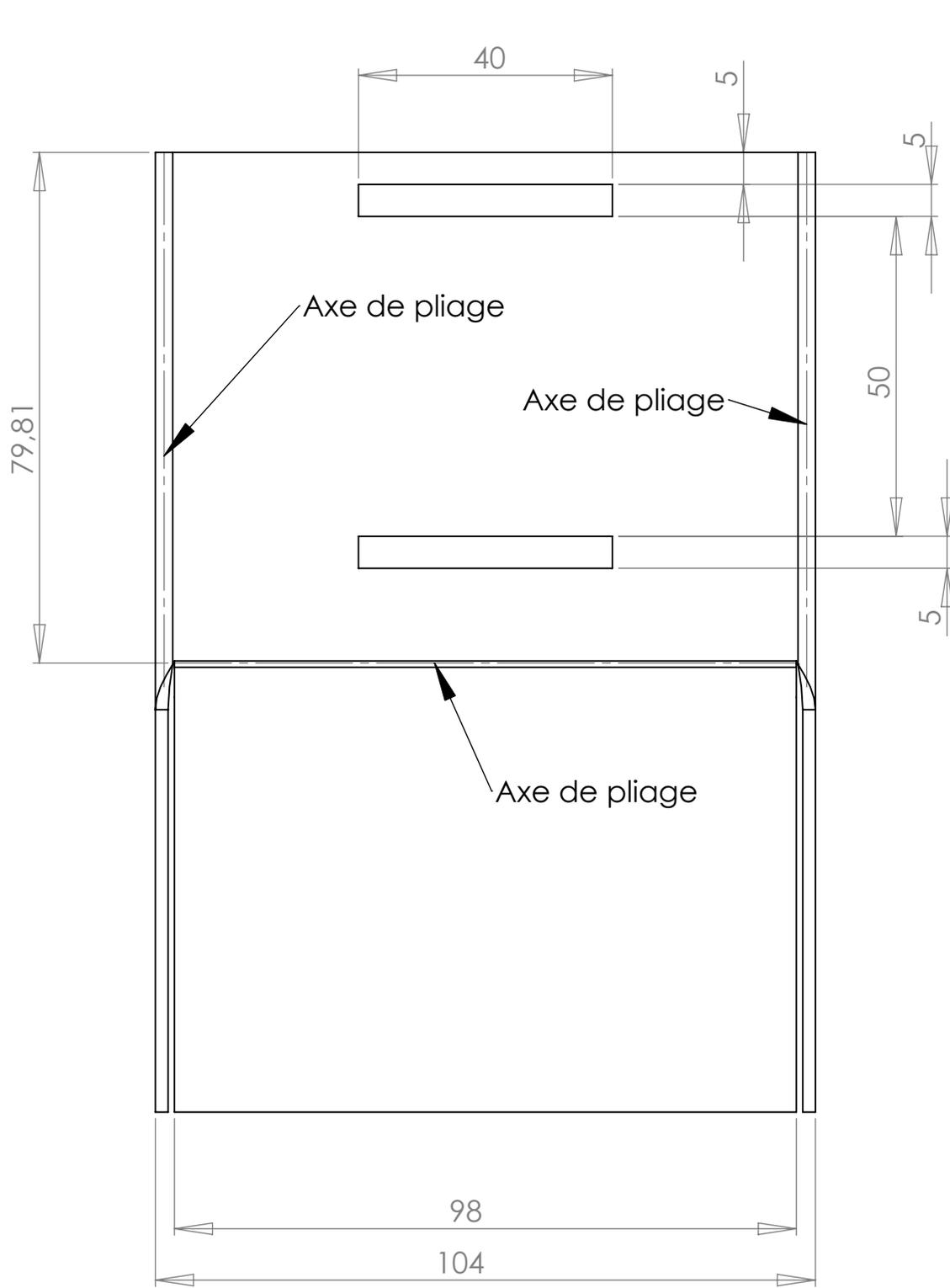


eclaté

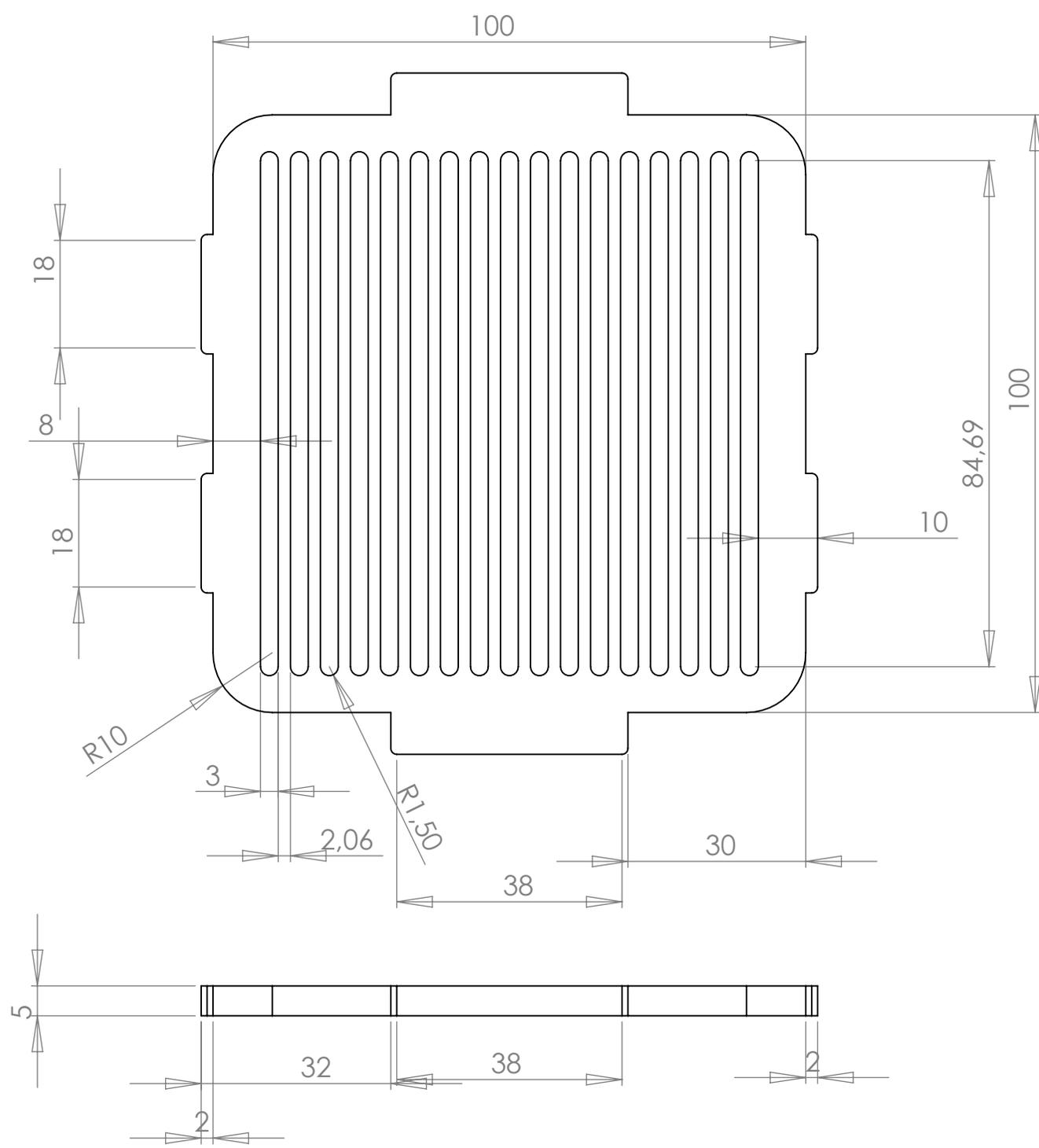


support ventilateur



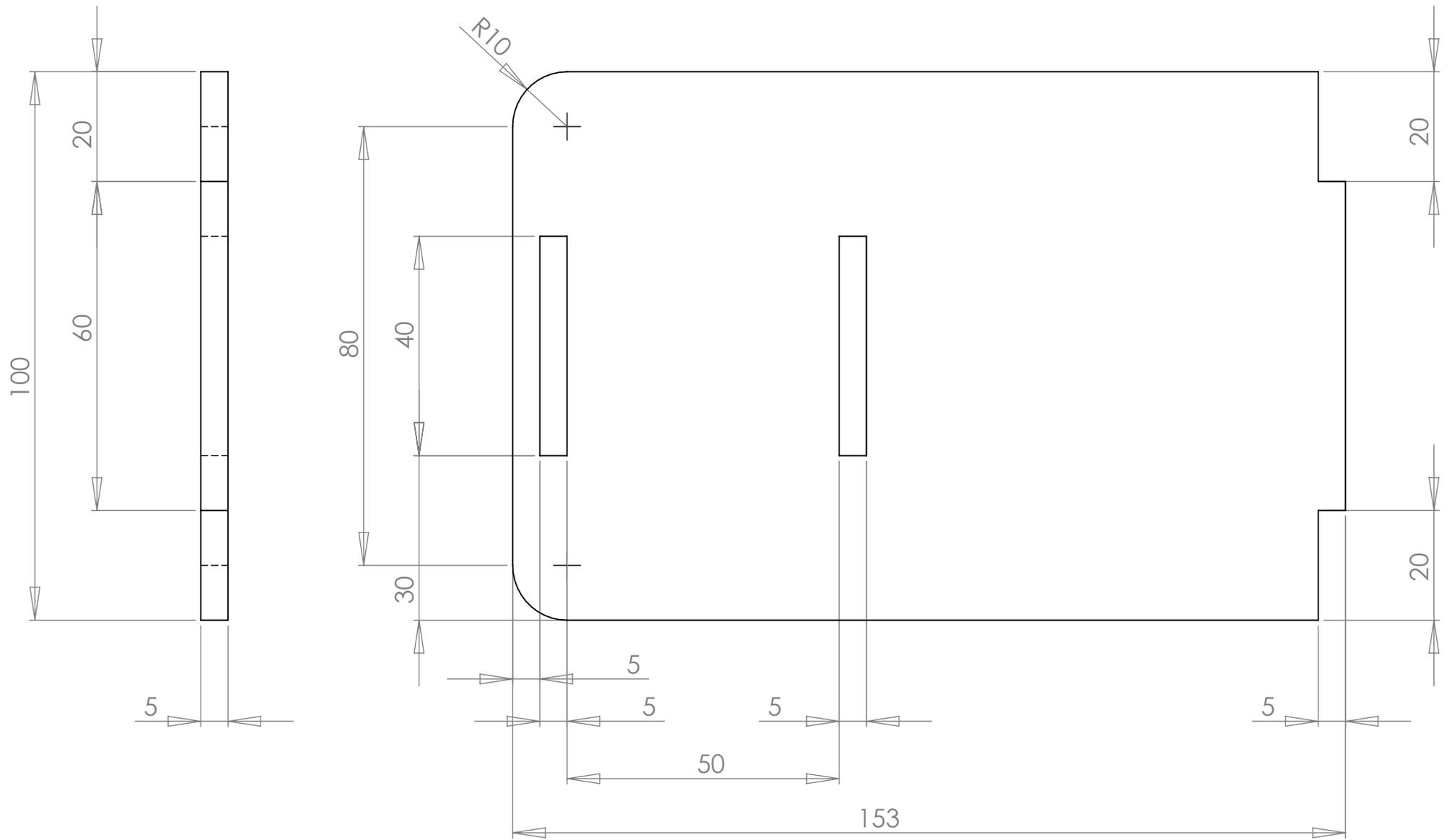


coque



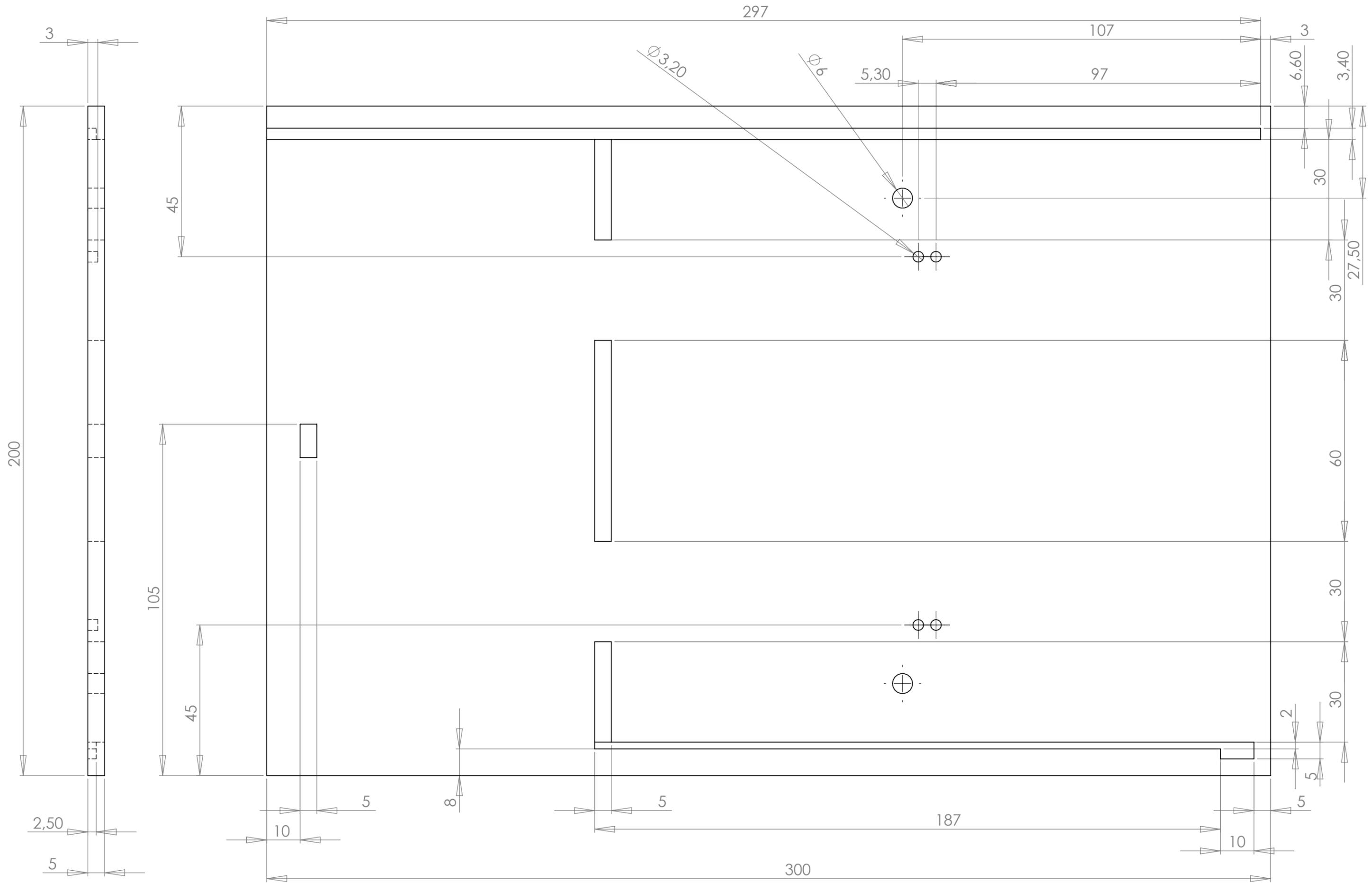
Piece :

arriere

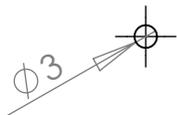


support haut coque

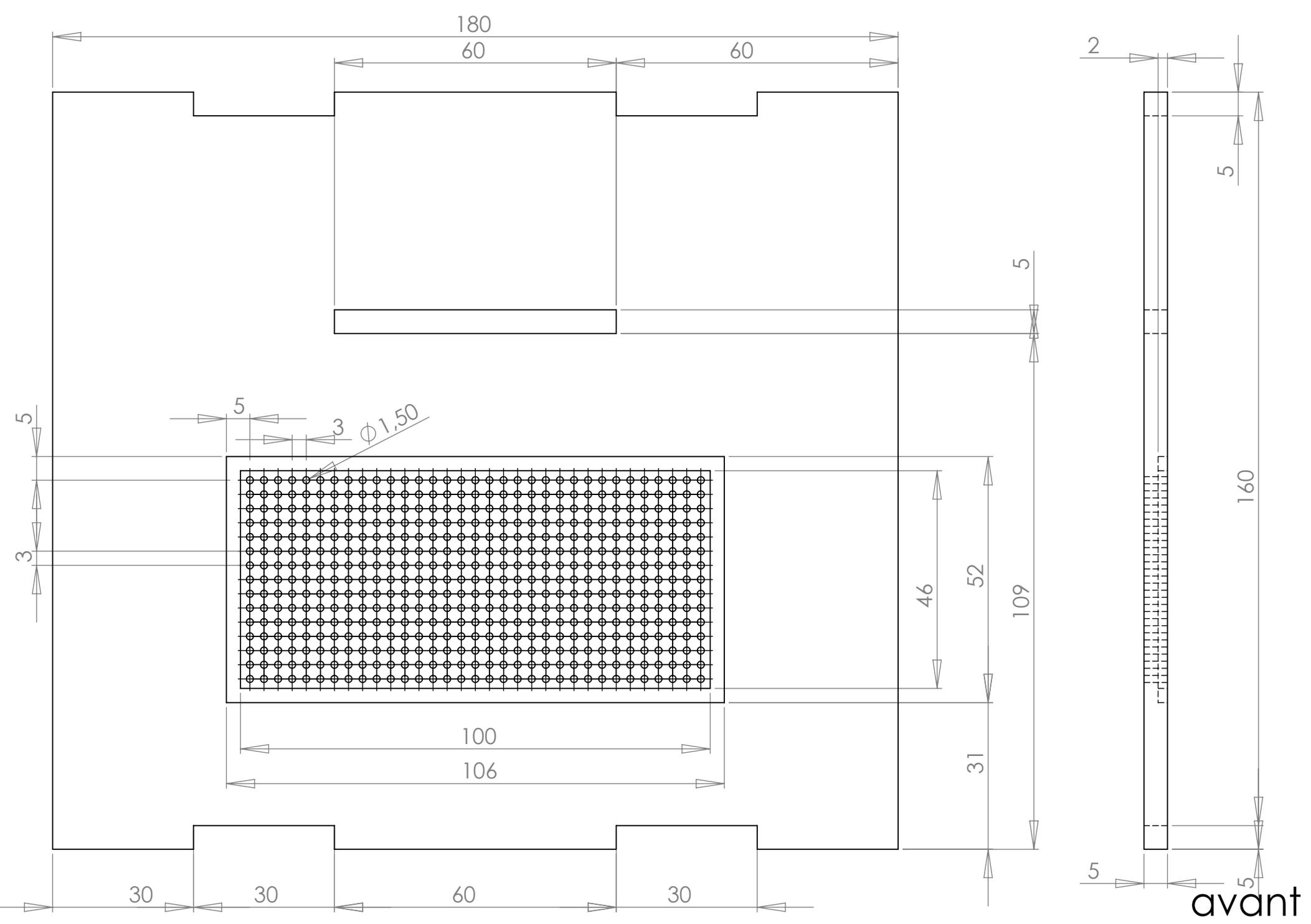


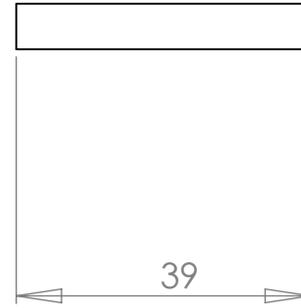
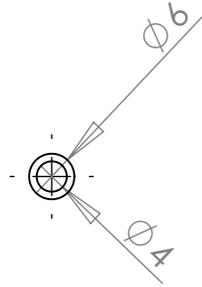


toit

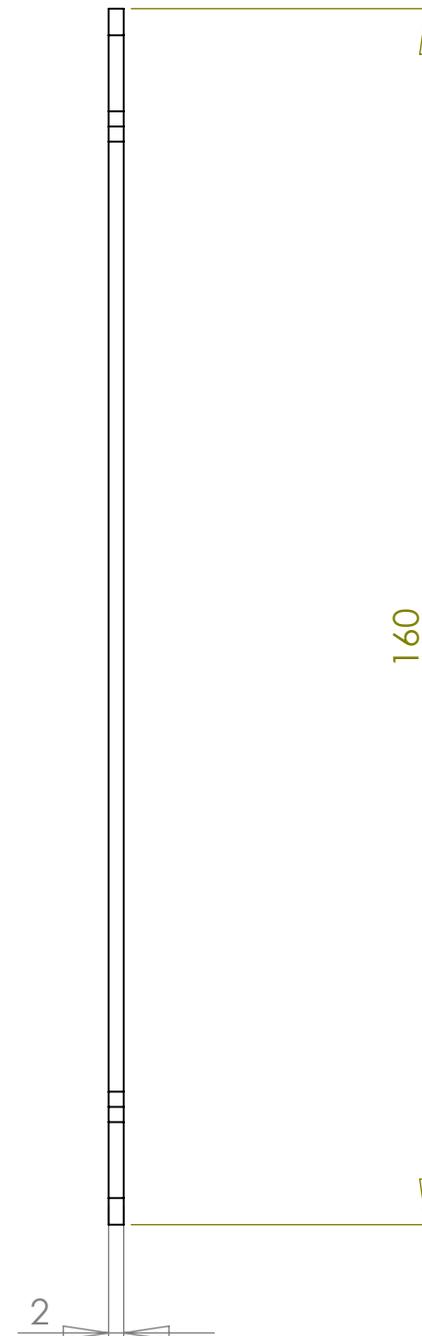
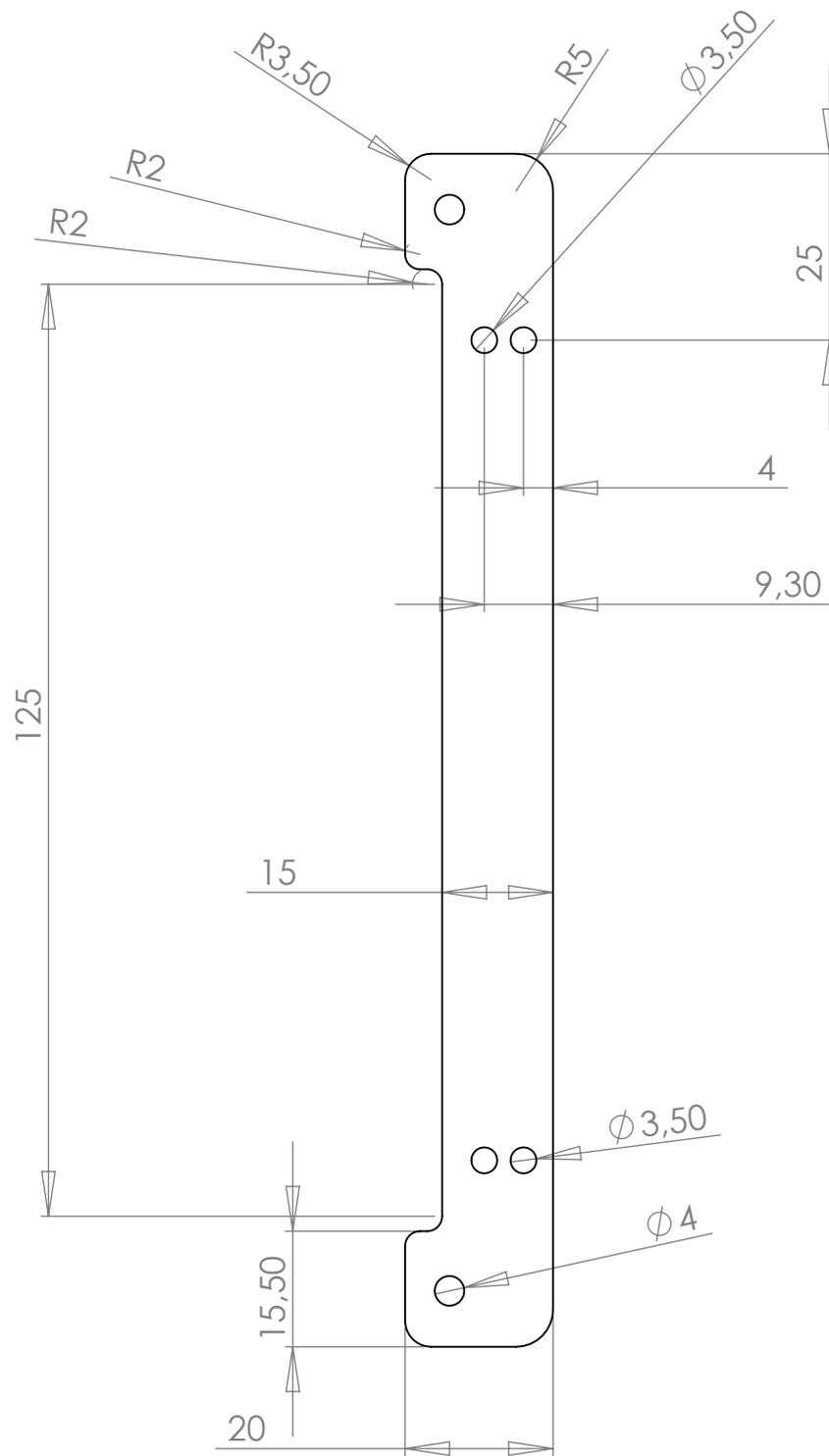


corde piano d3

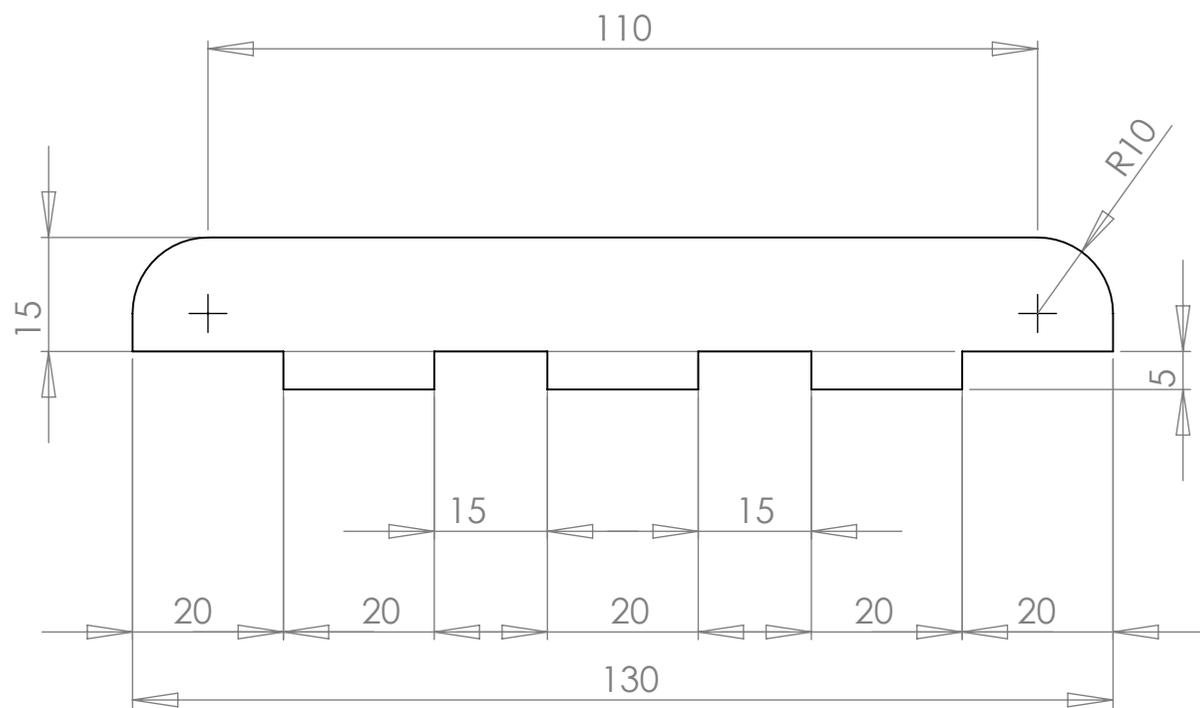




tube carbone

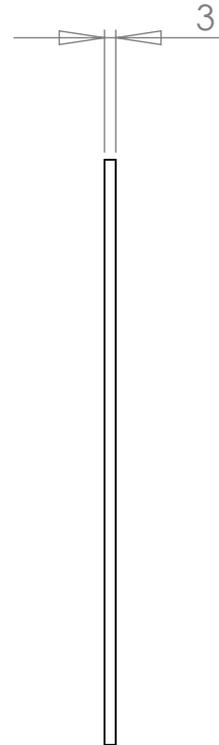
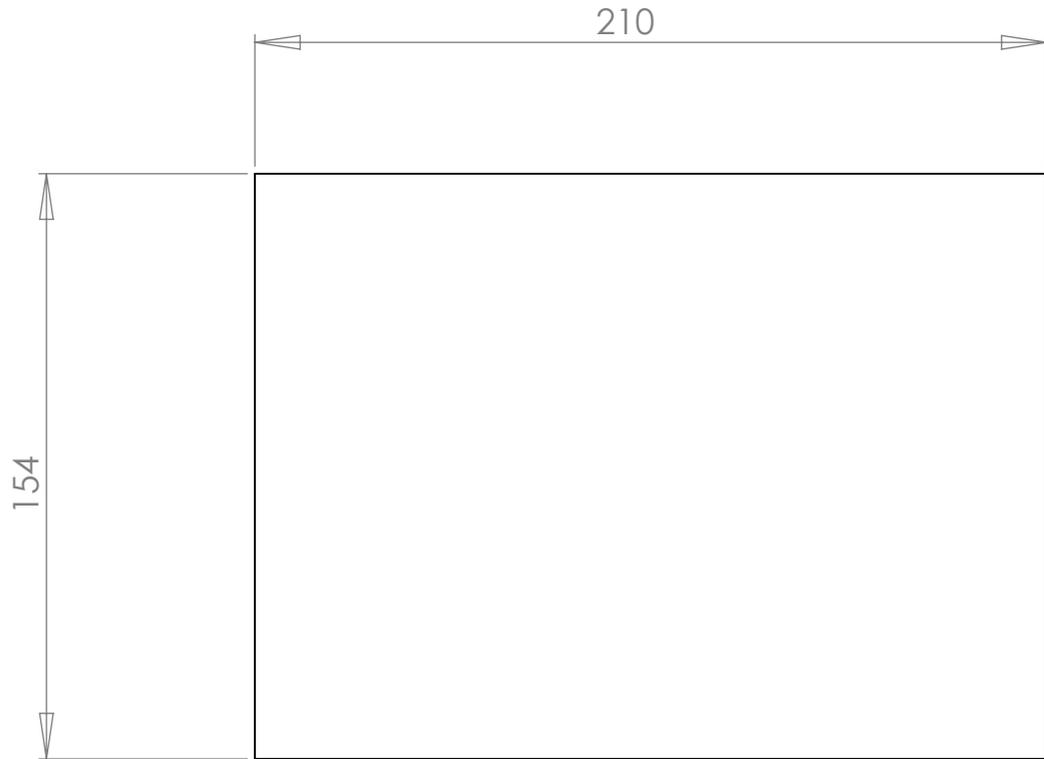


levier

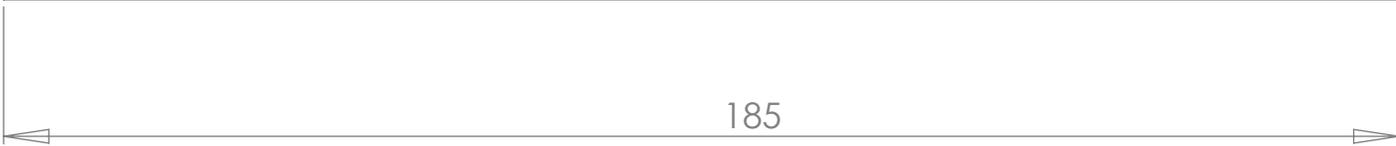
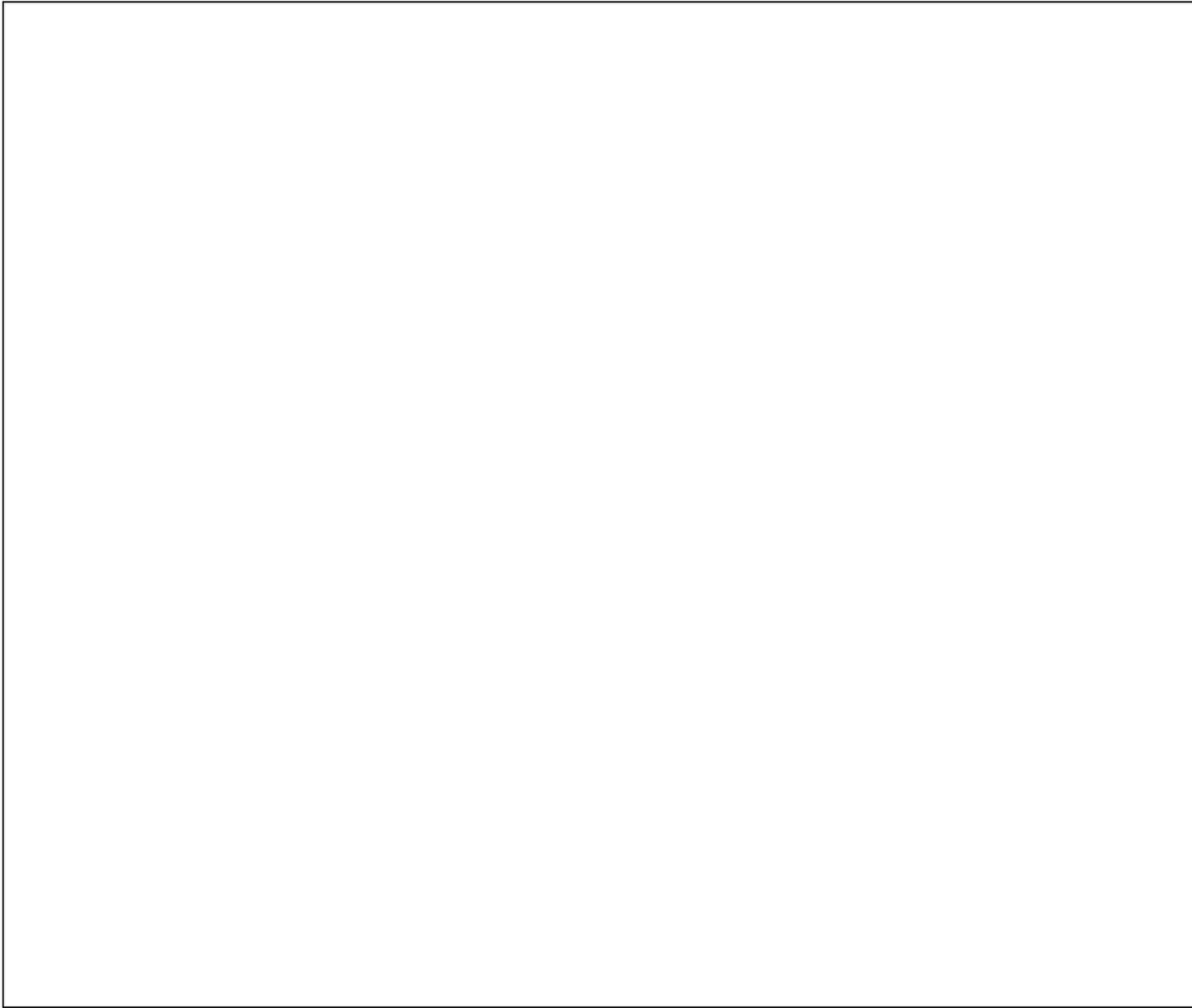


poignee

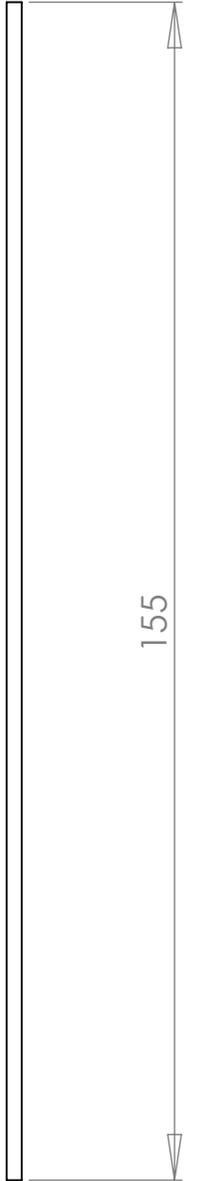




face

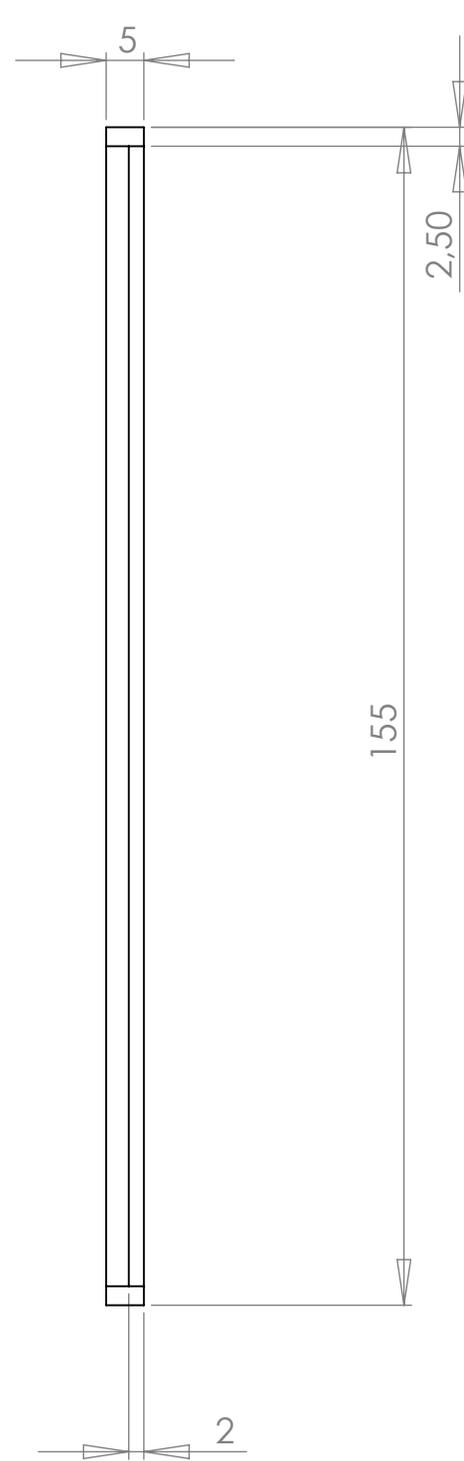
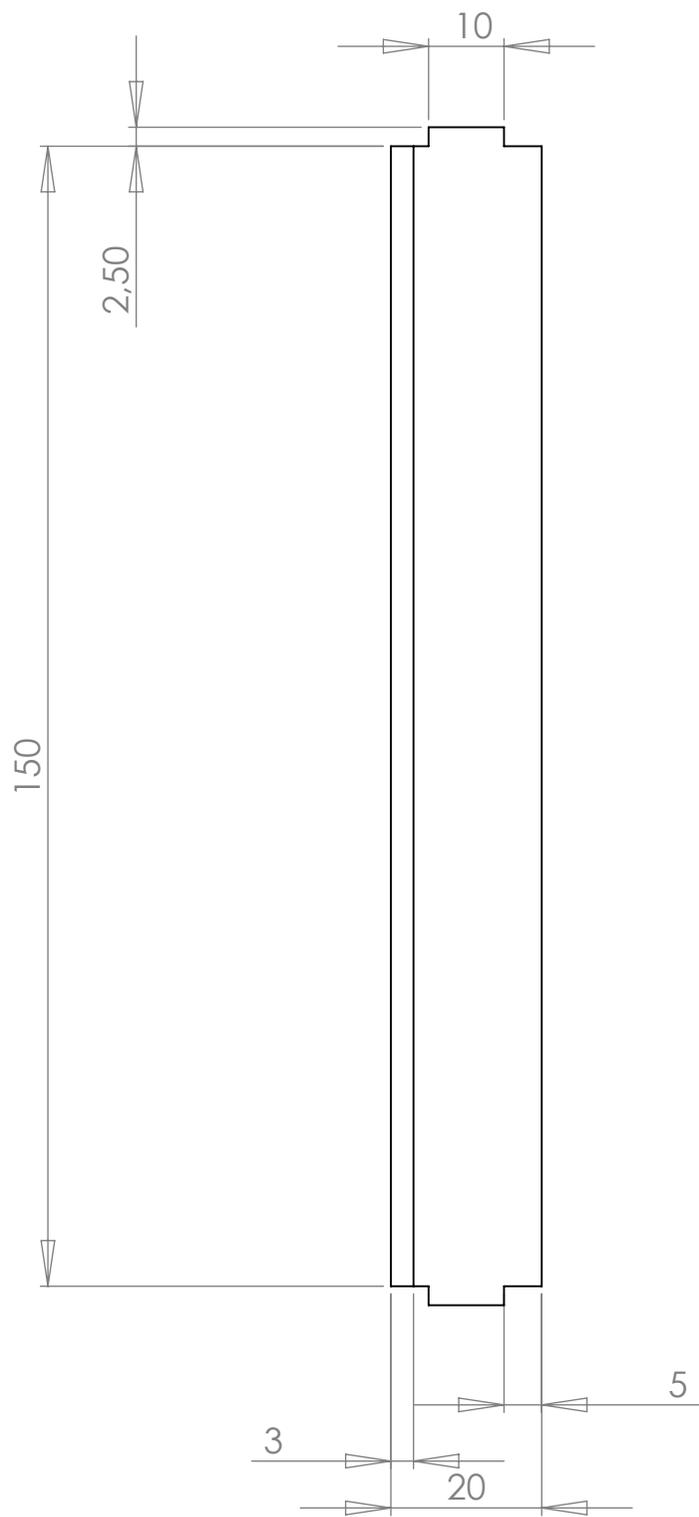


185

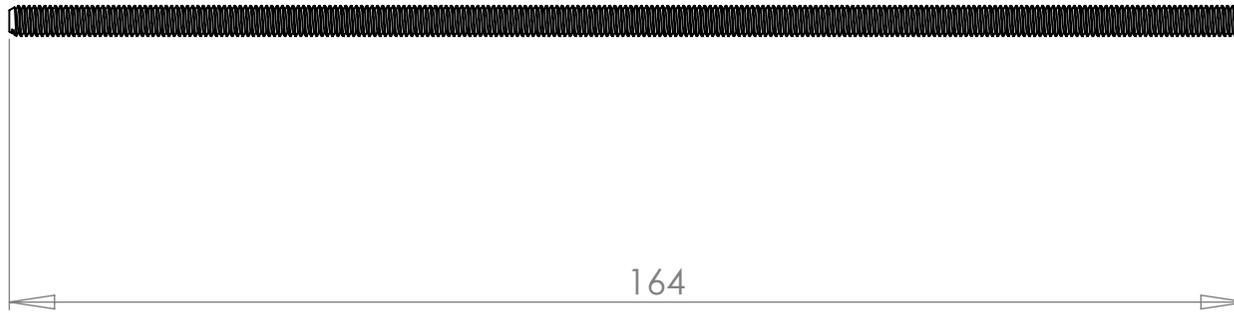


155

fond



piece fond



tige filetée M4