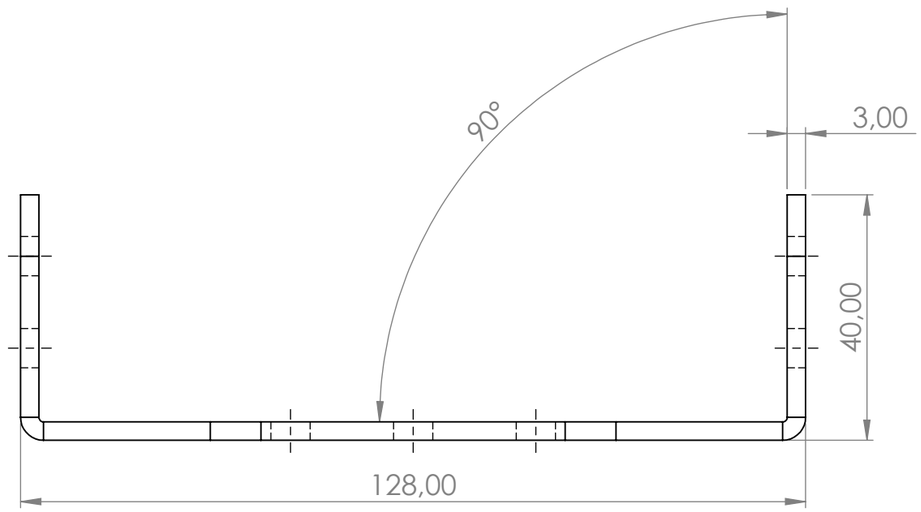
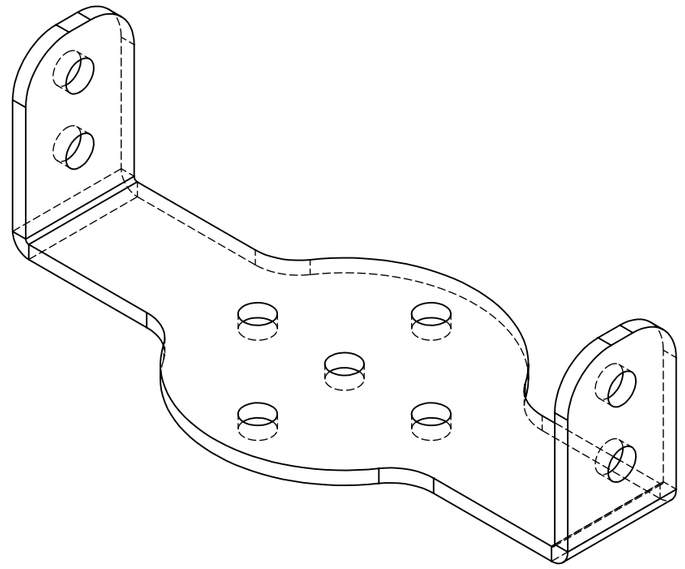
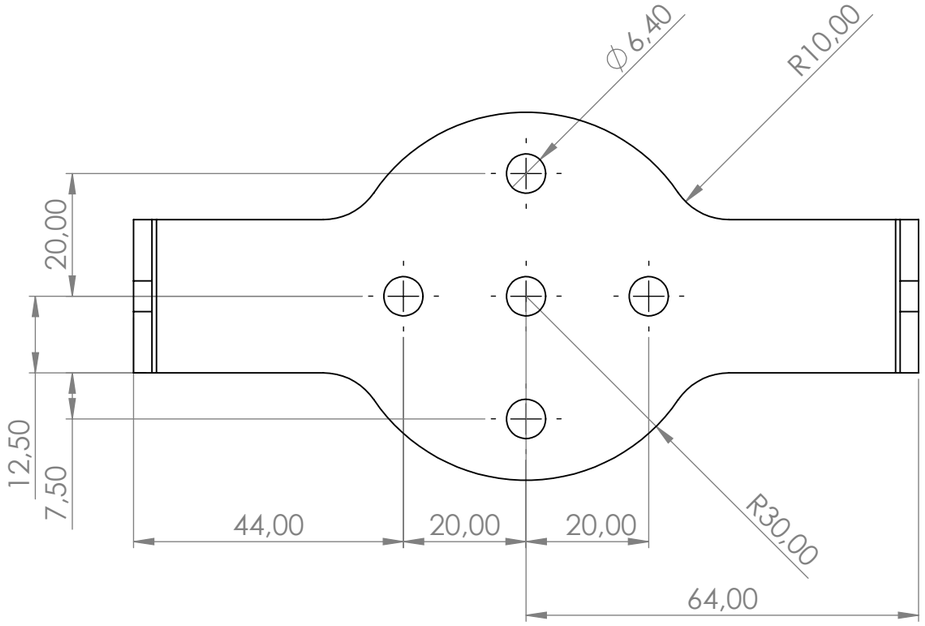
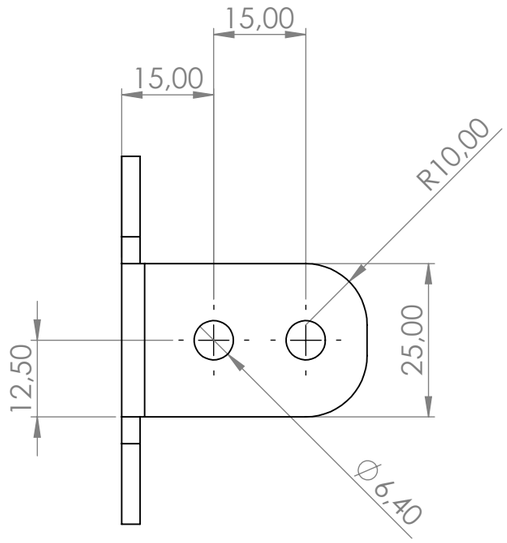




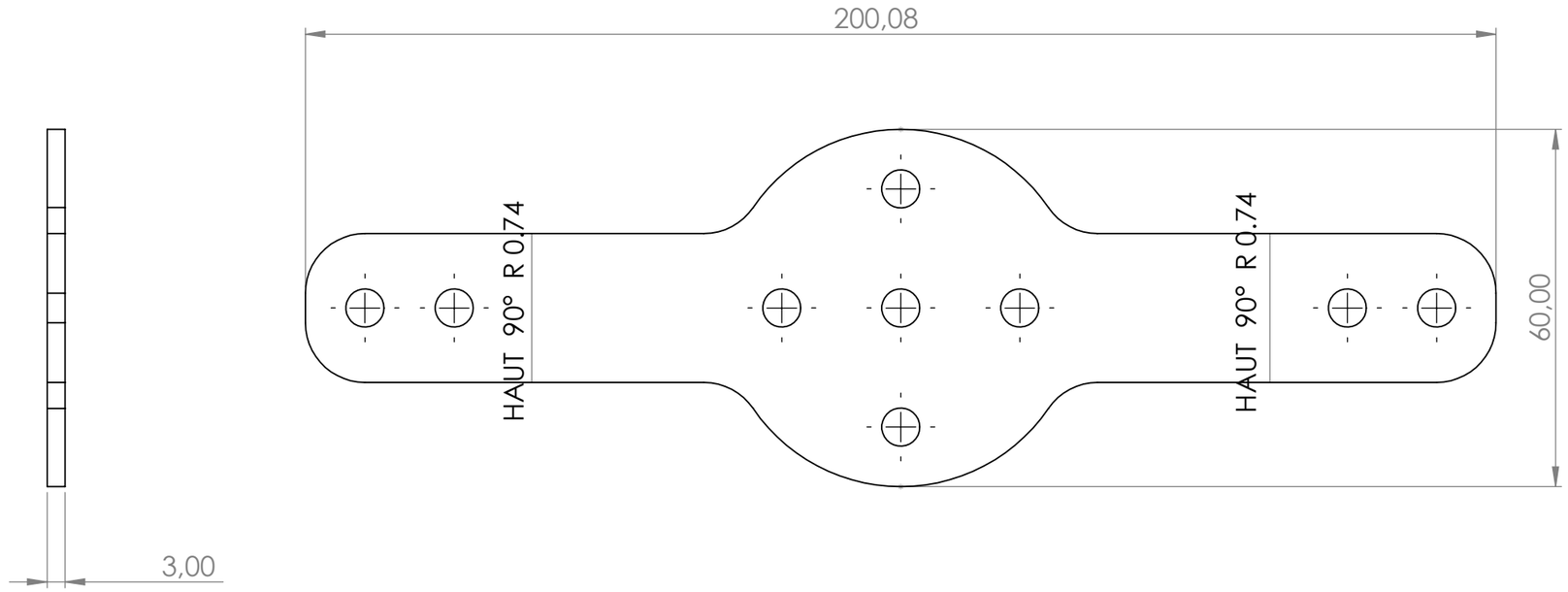




This part is fully depicted by its 3D model PAN-PLI-002-A-ADAPT PERCHE.STEP

Version	Edited by	Modification detail	Date
E			
D			
C			
B			
A	Q.M	Agreement for manufacturing	22/07/2021

Version : **A**	Qty:						Format: A3	Designed by : **Q.M**	Date : 22/07/2021
Page : 1/2	Longueurs	≤6	>6 à 30	>30 à 120	>120		Designation		
Scale : 1:1		+/- 0,1	+/-0,2	+/-0,3	+/-0,5		**PAN-PLI-002-A-ADAPT PERCHE**		
	Angle	≤10	>10 à 50	>50 à 120	>120		File number		
		± 1°	± 30'	± 20'	± 10'		**PAN-PLI-002-A-ADAPT PERCHE**		
Material : **3.1325 (EN-AW 2017A)**		Treatment : **Brut**					ROBOPLANET 6 rue Dieng Kuntz 44307 Nantes cedex 09 8113 40 87 www.roboplanet.fr		
Last backup : **22/07/2021**		Finish :							



This part is fully depicted by its 3D model PAN-PLI-002-A-ADAPT P

Version	Edited by	Modification detail	Date
E			
D			
C			
B			
A	Q.M	Agreement for manufacturing	22/07/2021

Version : **A**	*Qty:*					*Format:* A3	*Designed by :* **Q.M**	*Date :* 22/07/2021
Page : 2/2	Longueurs	≤6	>6 à 30	>30 à 120	>120	*Designation*		
Scale : 1:1		+/- 0,1	+/-0,2	+/-0,3	+/-0,5	**PAN-PLI-002-A-ADAPT PERCHE**		
	Angle	≤10	>10 à 50	>50 à 120	>120	*File number*		
		± 1°	± 30'	± 20'	± 10'	**PAN-PLI-002-A-ADAPT PERCHE**		
Material : **3.1325 (EN-AW 2017A)**		*Treatment :* **Brut**				ROBOPLANET		
Last backup : **22/07/2021**		*Finish :*				6 rue Dieng Kuntz 44307 Nantes cedex 09 8113 40 87 www.roboplanet.fr		