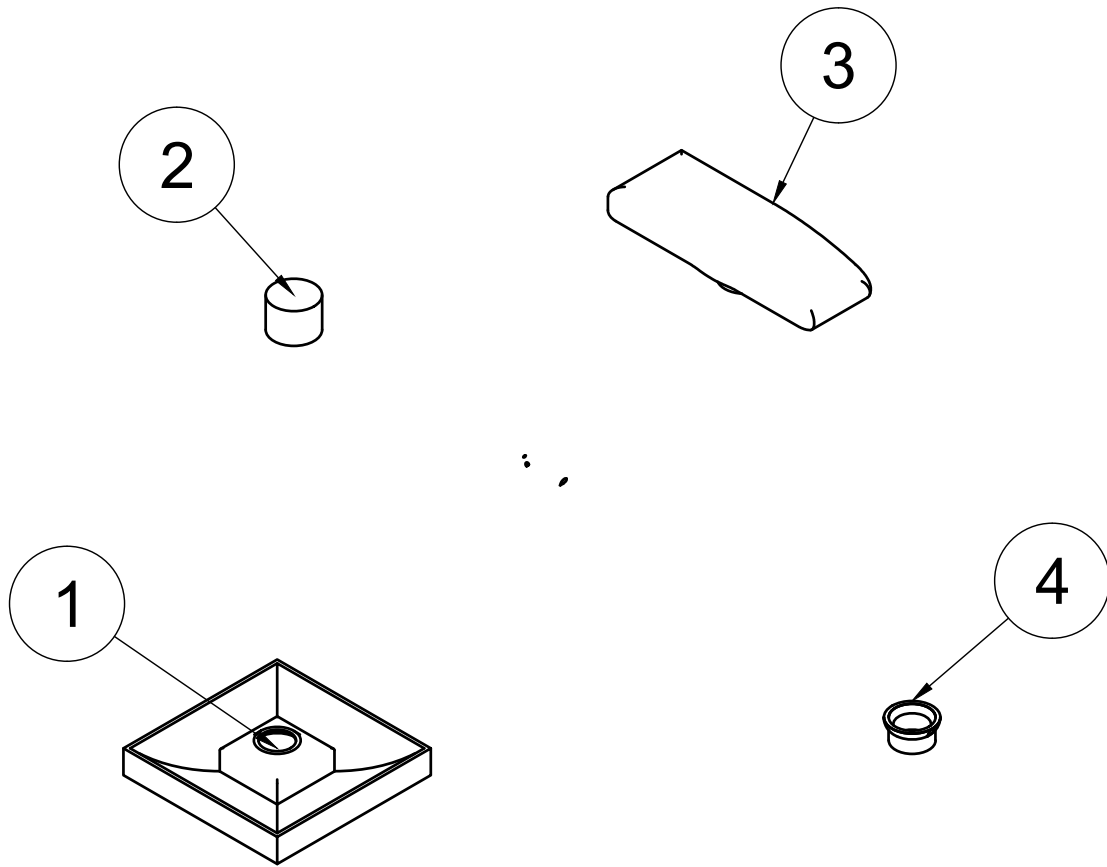


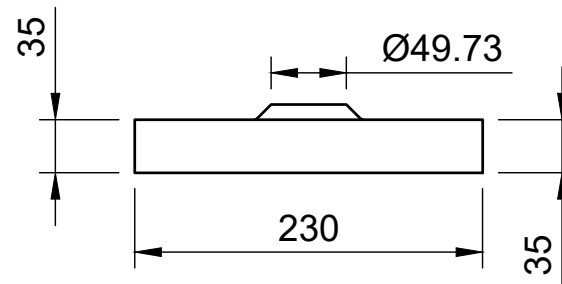
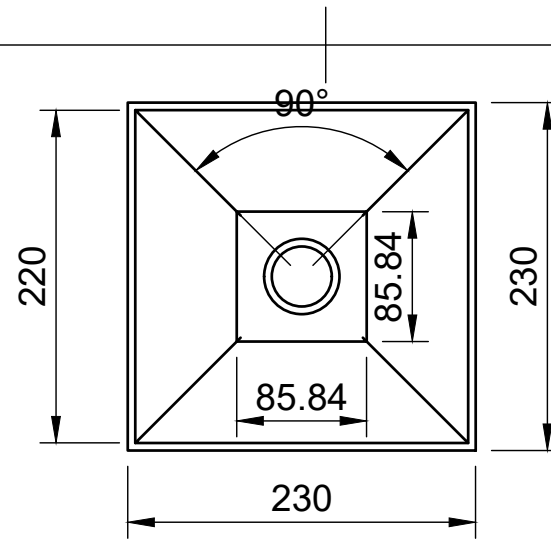
Dept.	Technical reference	Created by Abdalla Mohamed 2022-12-01	Approved by		
		Document type	Document status		
		Title Foot Controller Protoype 1	DWG No. 1		
			Rev. 2	Date of issue 2022-10-15	Sheet 1/1



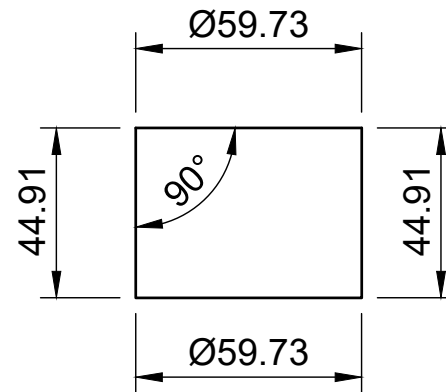
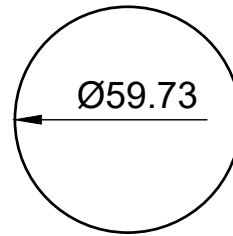
4	1	STICK BOTTOM		STEEL
3	1	FOOT HOLD		STEEL
2	1	STICK TOP		STEEL
1	1	BASE		STEEL
ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL

PARTS LIST

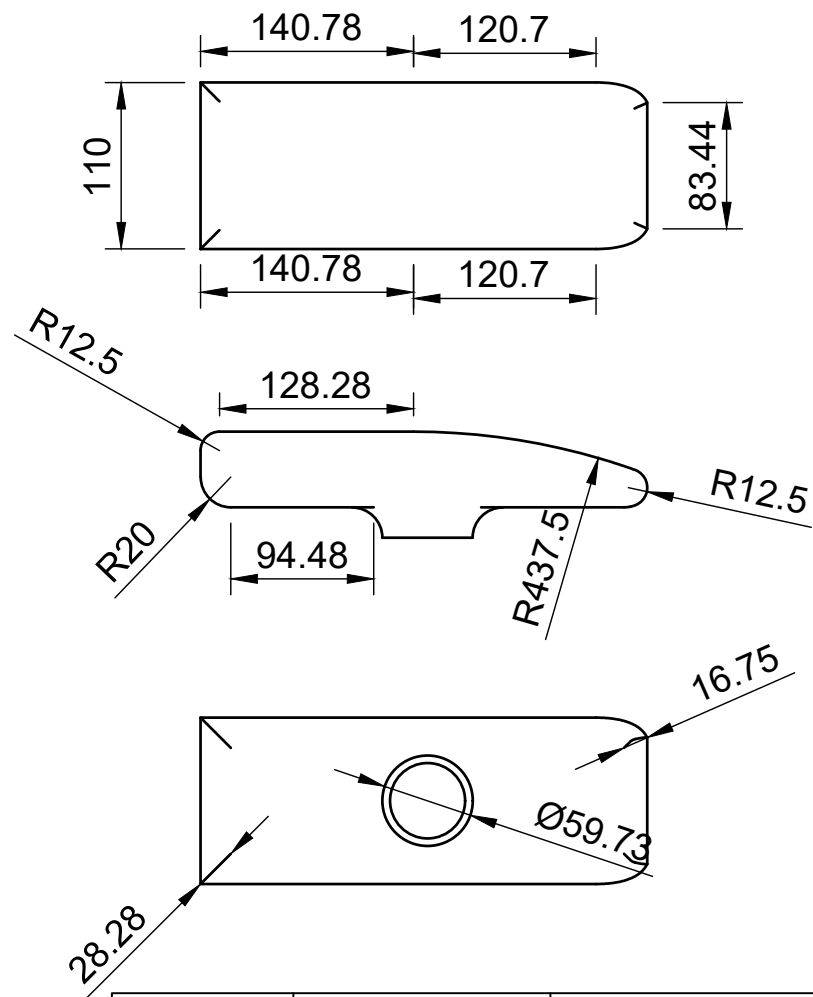
		PROJECT Foot Controller		
		TITLE Foot Controller Prototype 1 Exploded View		
APPROVED		SIZE	CODE	DWG NO
CHECKED		A		
DRAWN	Abdalla Mohamed 2022-12-01	SCALE 1:8	WEIGHT	SHEET 1/1



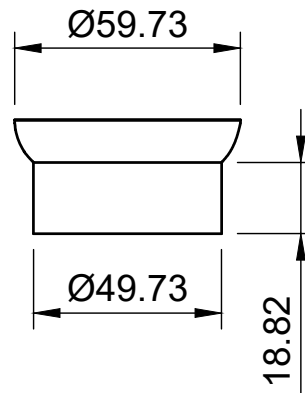
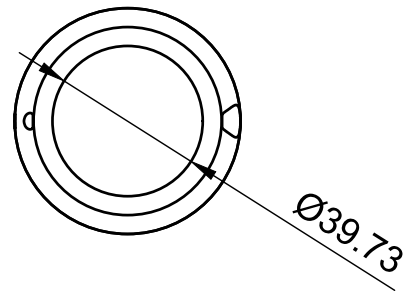
Dept.	Technical reference	Created by Abdalla Mohamed 2022-12-01	Approved by		
		Document type	Document status		
		Title Foot Controller Prototype 1 Base	DWG No. 1		
			Rev. 2	Date of issue 2022-12-01	Sheet 1/1



Dept.	Technical reference	Created by Abdalla Mohamed 2022-12-01	Approved by		
		Document type	Document status		
		Title Foot Controller Prototype 1 Stick Top	DWG No. 1		
			Rev. 2	Date of issue 2022-12-01	Sheet 1/1



Dept.	Technical reference	Created by Abdalla Mohamed 2022-12-01	Approved by		
		Document type	Document status		
		Title Foot Controller Prototype 1 Foot Hold	DWG No. 1		
			Rev. 2	Date of issue 2022-12-01	Sheet 1/1



Dept.	Technical reference	Created by Abdalla Mohamed 2022-12-01	Approved by		
		Document type	Document status		
		Title Foot Controller Prototype 1 Stick Bottom	DWG No. 1		
			Rev. 2	Date of issue 2022-12-01	Sheet 1/1

	Parts List			
Item	Qty	Part Number	Description	Material
1	1	Base	The base of the controller	PLA
2	1	Stick Top	The top side of the stick would allow for movement for the foot hold	PLA
3	1	Foot Hold	Where the foot would be placed on, so the controller moves around	PLA
4	1	Stick Bottom	The bottom side of the stick would connect to the base so it can handle the weight of a foot	PLA