

Working Drawing Packet

Pet Brush Project

Group C

Angelina Barone

Mira Faizul

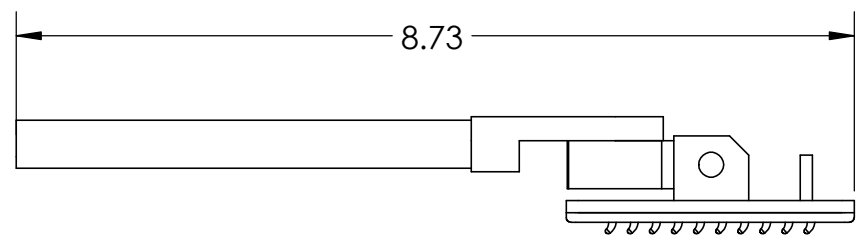
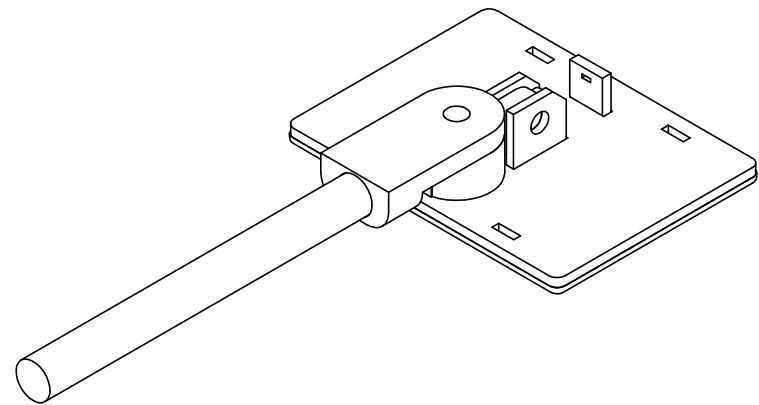
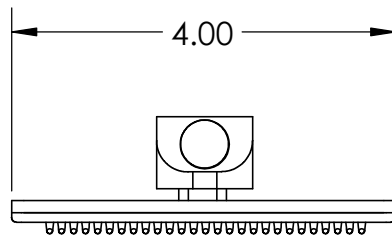
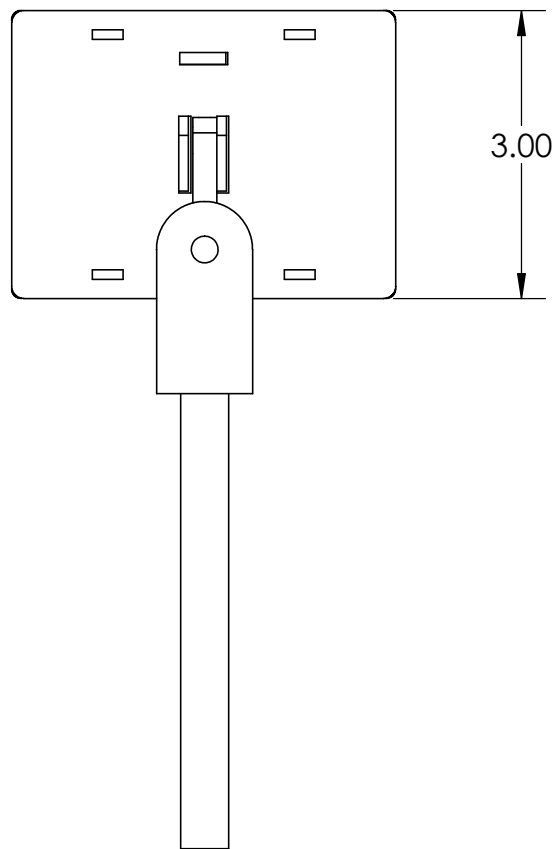
Dan Haikal

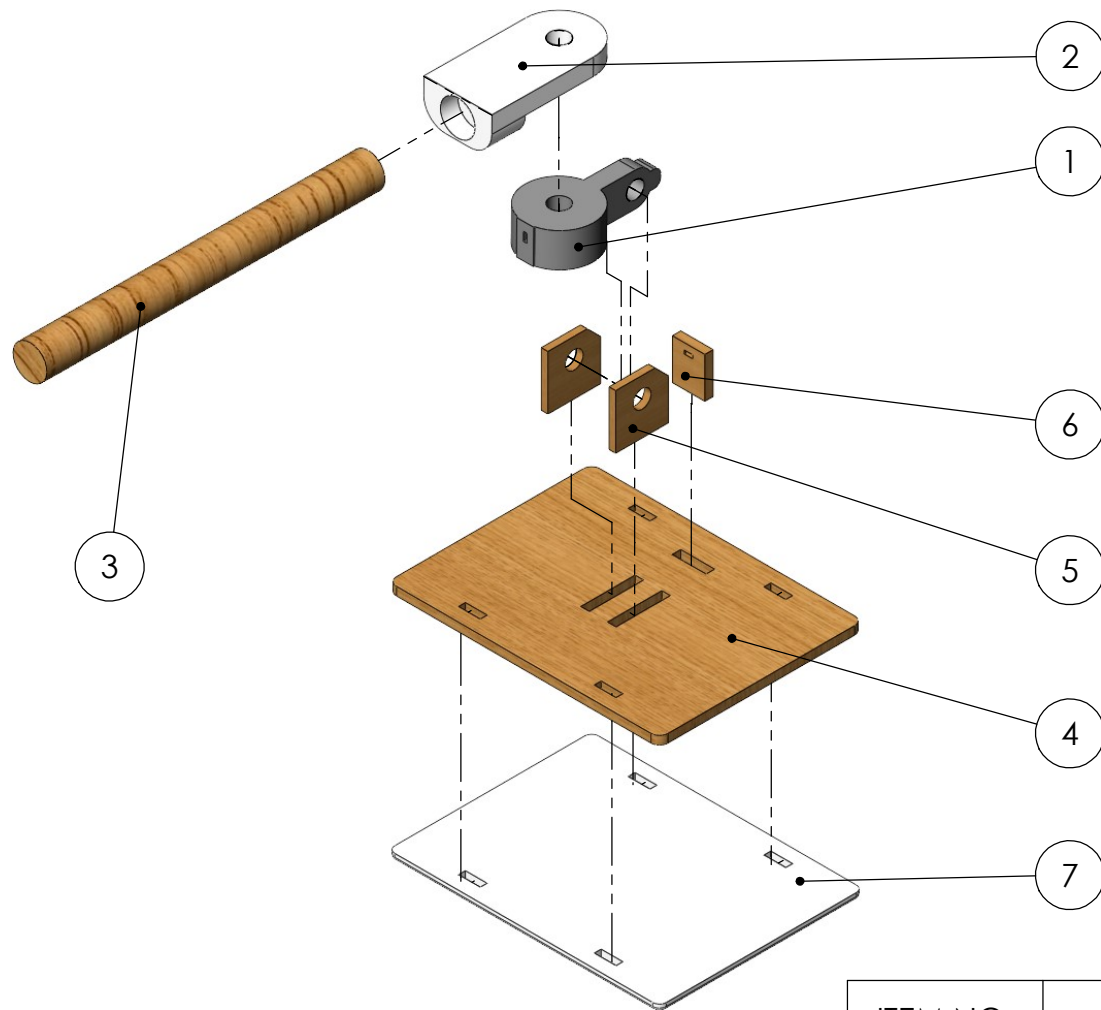
Ranga Rutiser Sundar

ENGR 1182.01 (26469)

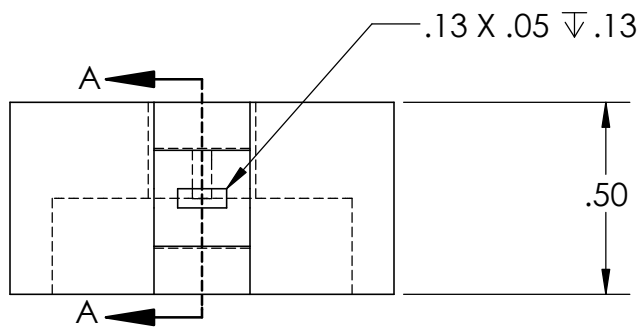
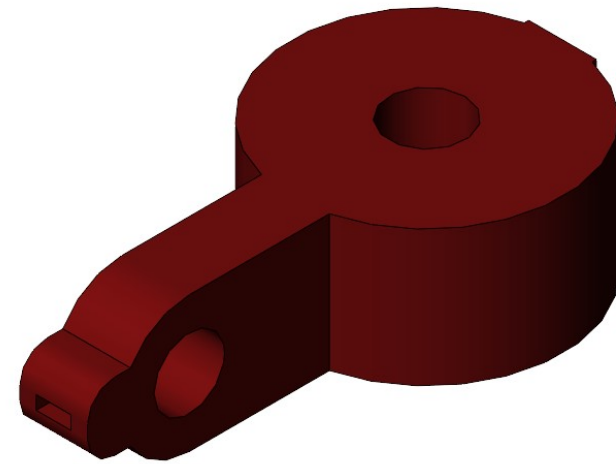
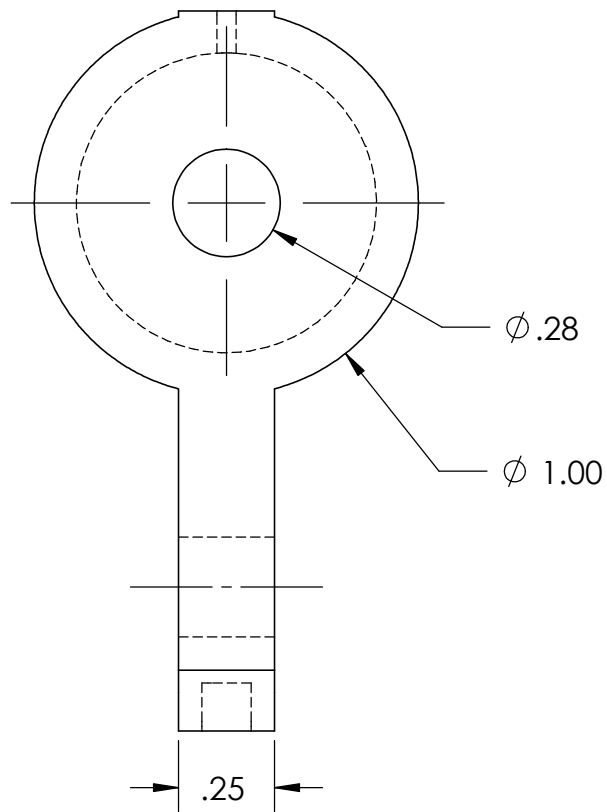
Dr. Edgar Paul Casale

26 April 2022

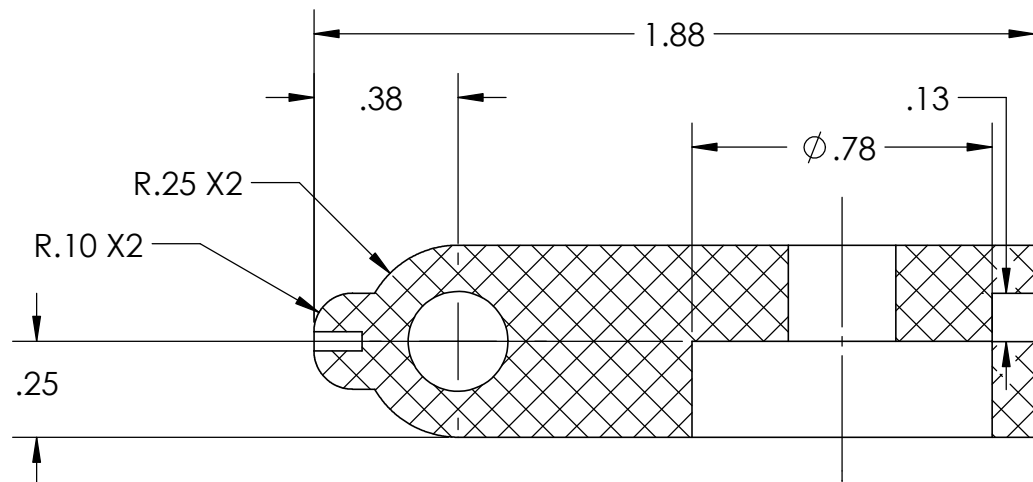




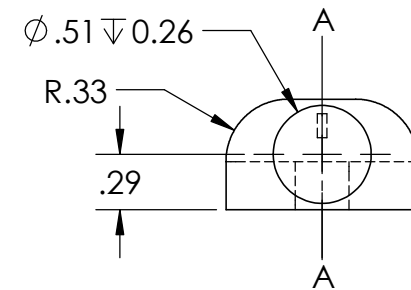
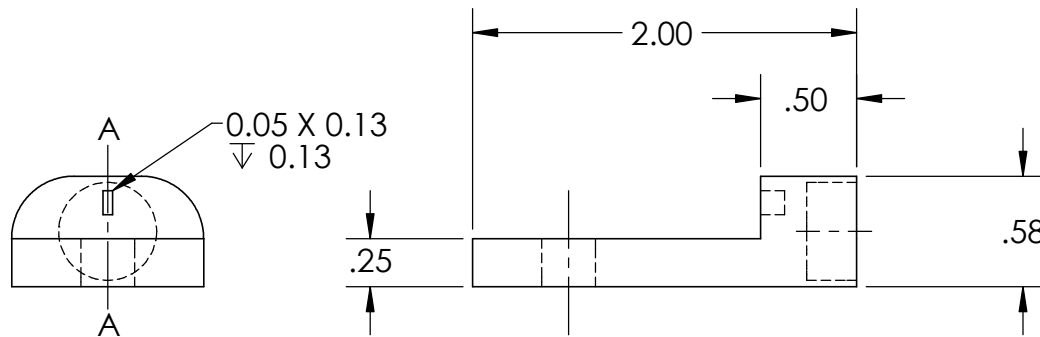
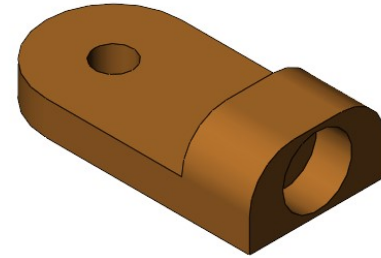
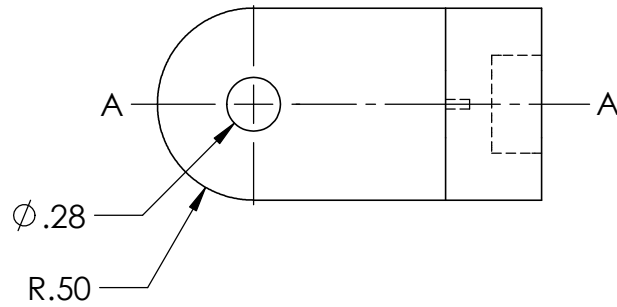
ITEM NO.	PART NUMBER	Materials	QTY.
1	Hinge linkage	ABS	1
2	Horizontal Pivot	ABS	1
3	Handle	Oak	1
4	Bristle backplate	ACRYLIC	1
5	Vertical support	ACRYLIC	2
6	Spring Holder	ACRYLIC	1
7	Bristles	ABS	1



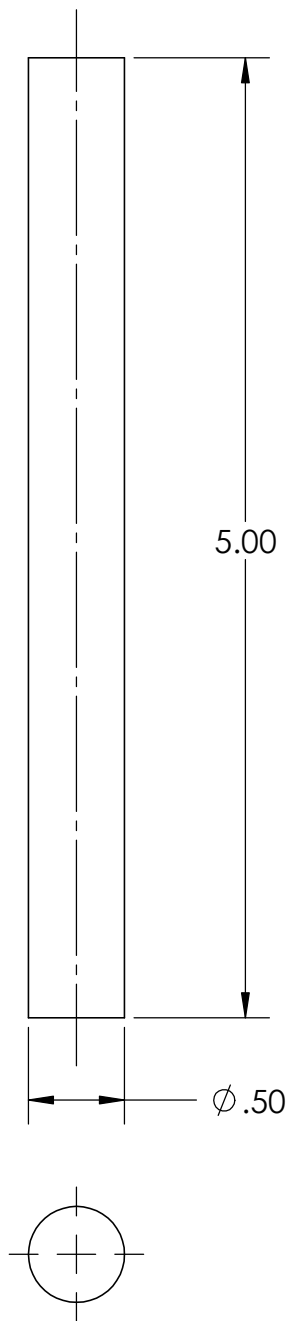
The part is symmetrical from left to right

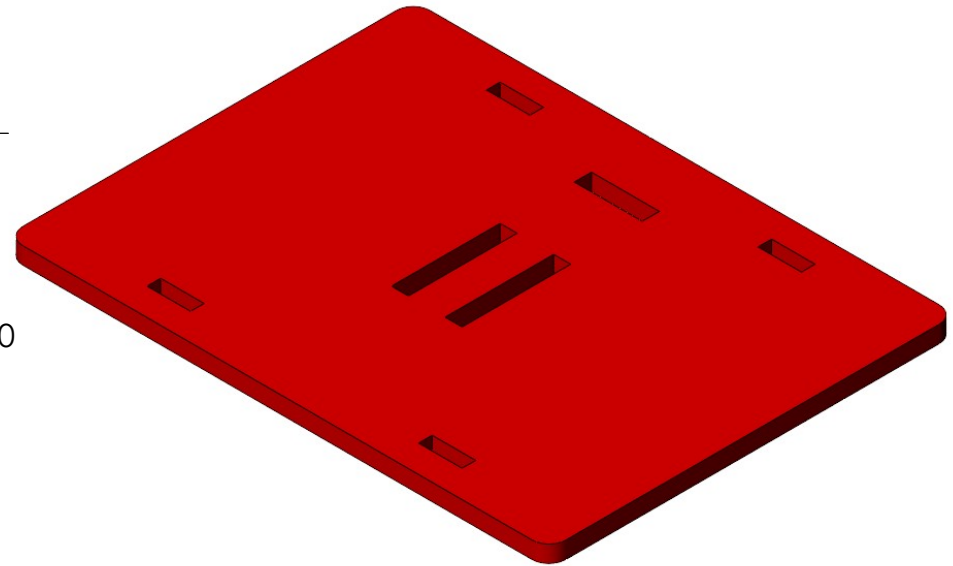
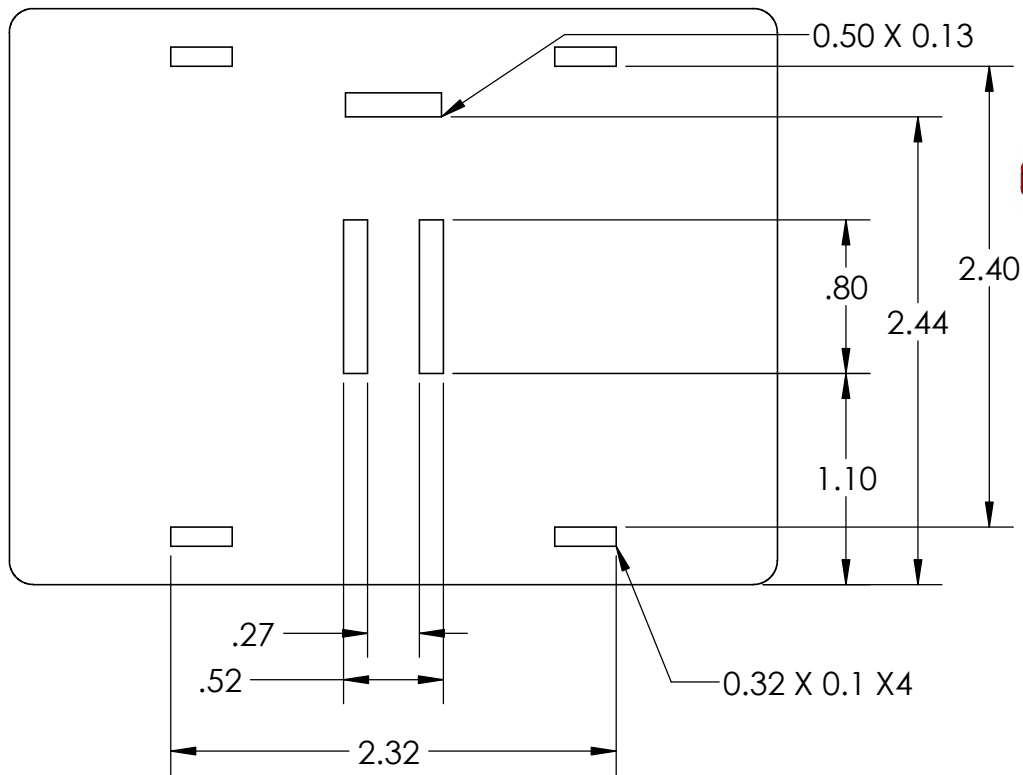


SECTION A-A
SCALE 2 : 1

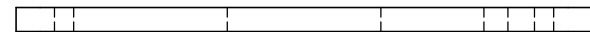


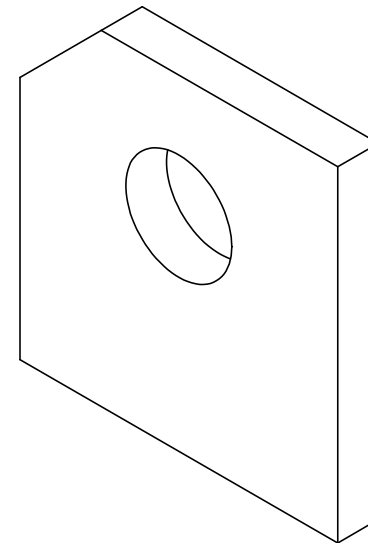
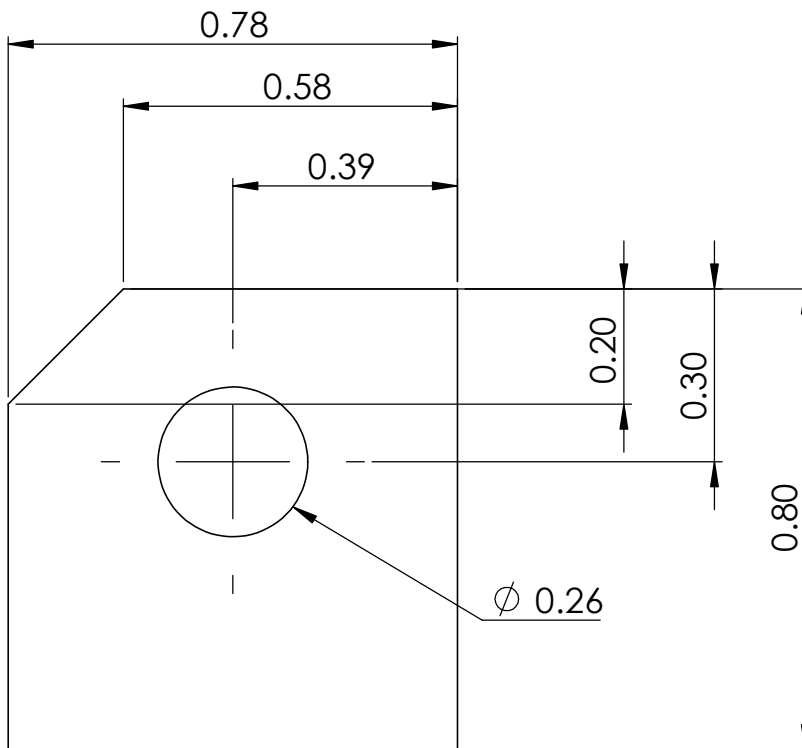
Part is symmetrical across Plane A-A



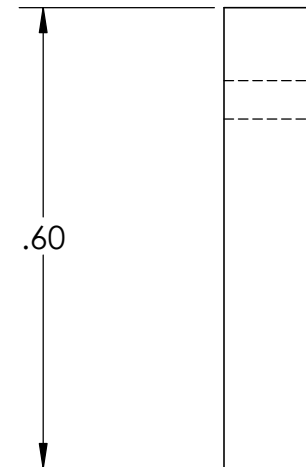
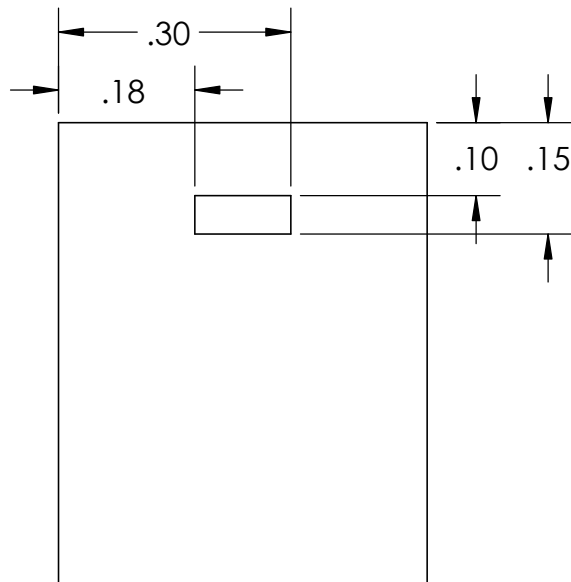
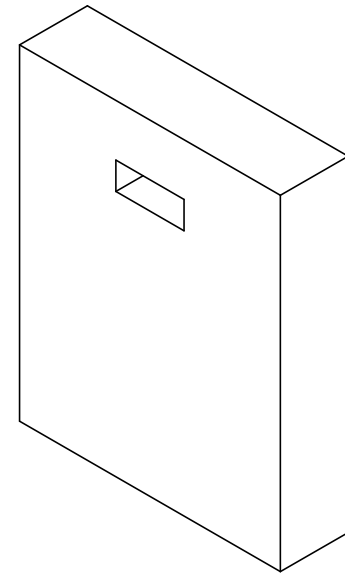
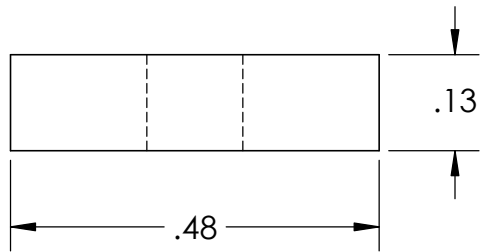


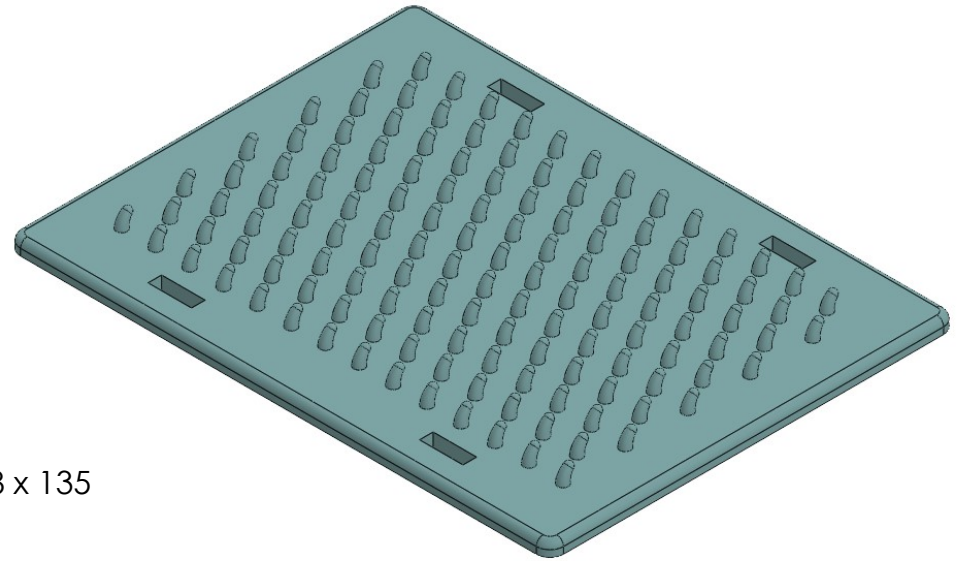
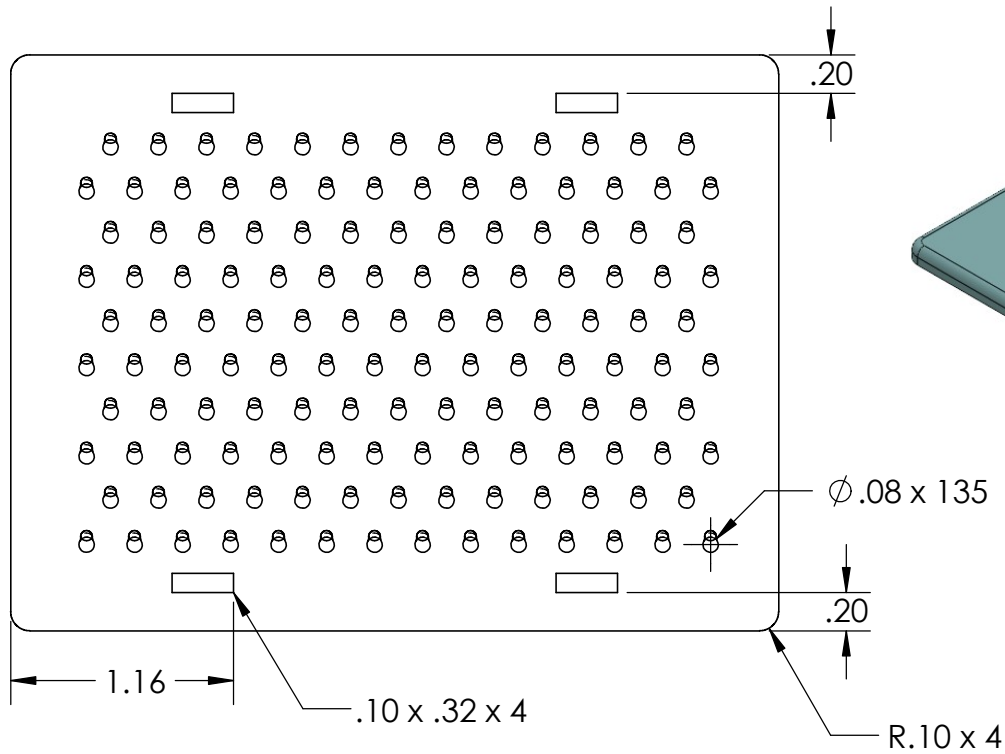
Unmarked fillets have radius R.13
Object is symmetrical from left to right





The part is symmetrical from front to back.





The object is symmetrical from left to right
All bristles are uniform

