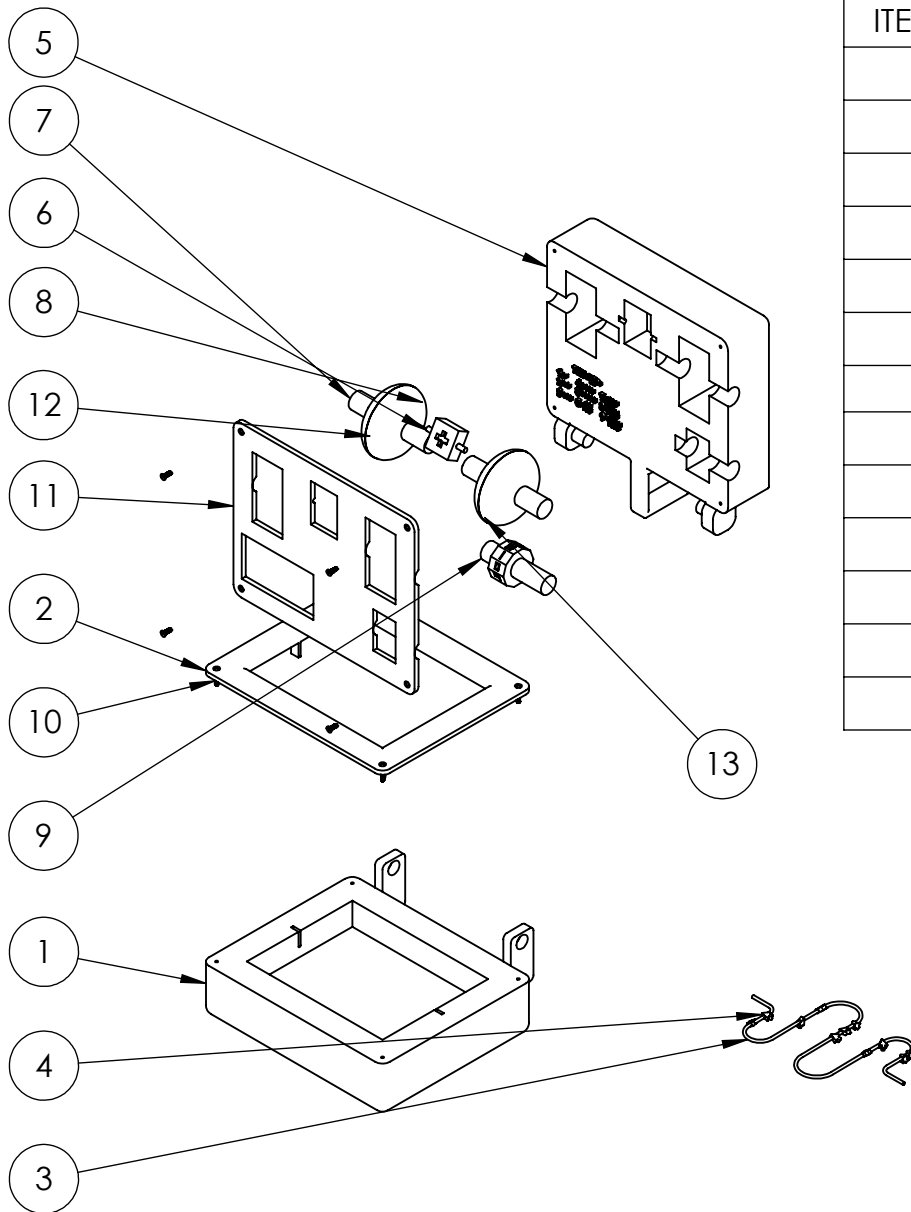


DRAWN BY: Brock Taylor and Alexa Ocel	SHEET #: 1	# OF SHEETS: 14	DATE: 12/19/2022	SCALE: 1:4
PART NAME: Cyber Spinner	PART #: -	MATERIAL: -		



ITEM NO.	PART NUMBER	MATERIAL	QTY.
1	keyboard base	PBT General Purpose	1
2	Keyboard Top	PBT General Purpose	1
3	Keyboard Rail	1060 Alloy	1
4	Pointer Pieces	PBT General Purpose	11
5	Screen Back	PBT General Purpose	1
6	plusminus	PBT General Purpose	1
7	Spinner_Left	Acrylic	1
8	Spinner_Right	Acrylic	1
9	Answer_Selector	PBT General Purpose	1
10	92929A163	Nylon Plastic	8
11	ScreenLid	PBT General Purpose	1
12	Dice_High	PBT General Purpose	1
13	Dice_Low	PBT General Purpose	1

DRAWN BY:  
Brock Taylor and Alexa Ocel

SHEET #:  
2

# OF SHEETS:  
14

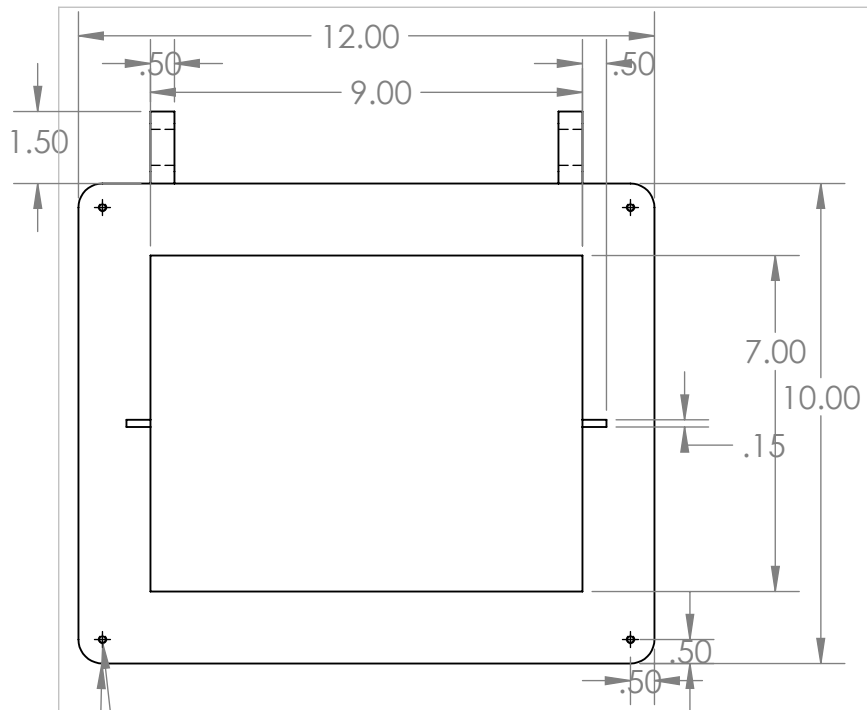
DATE:  
12/19/2022

SCALE:  
1:9

PART NAME:  
Cyber Spinner

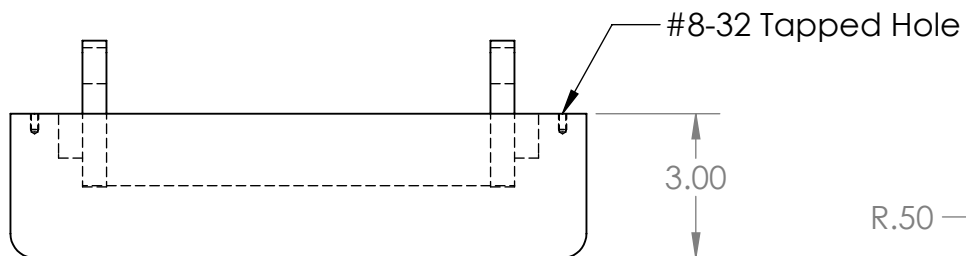
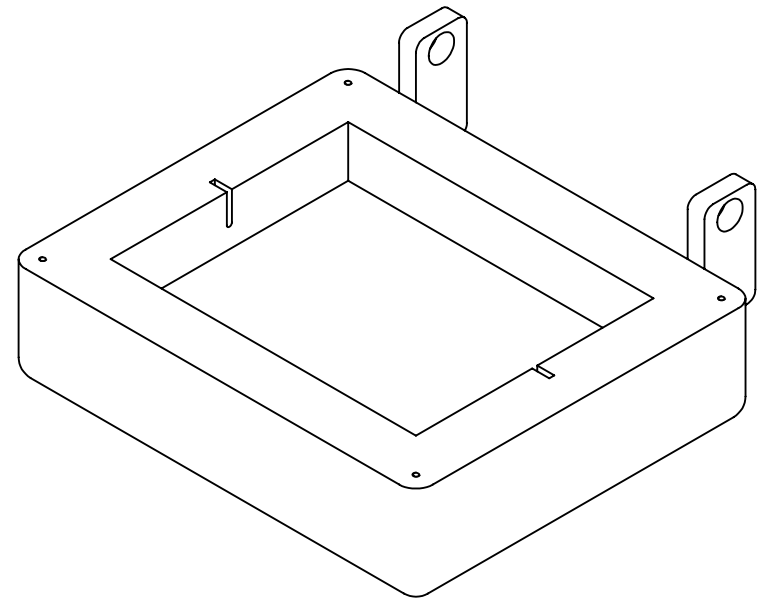
PART #:  
-

MATERIAL:  
-



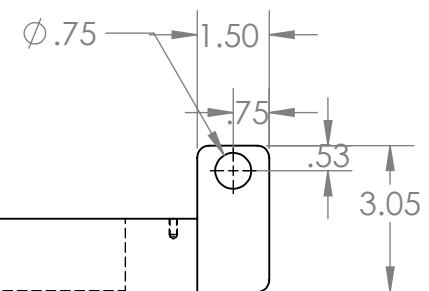
4x8-32 UNC

R.50



#8-32 Tapped Hole

R.50



DRAWN BY:

Brock Taylor and Alexa Ocel

SHEET #:

3

# OF SHEETS:

14

DATE:

12/19/2022

SCALE:

1:4

PART NAME:

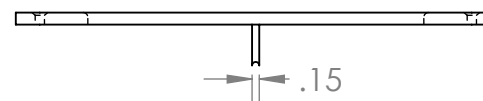
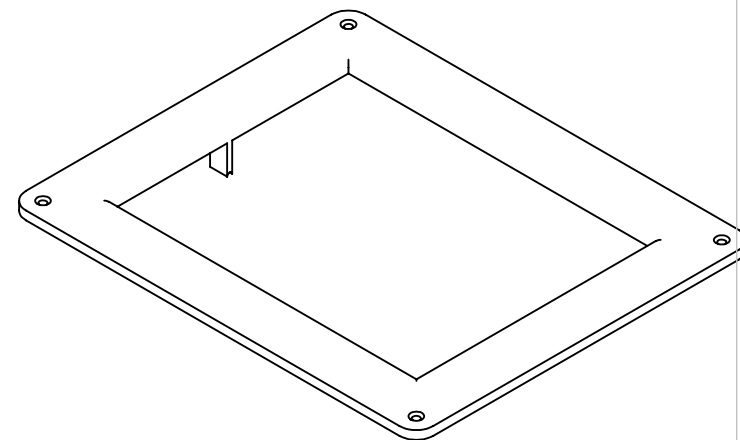
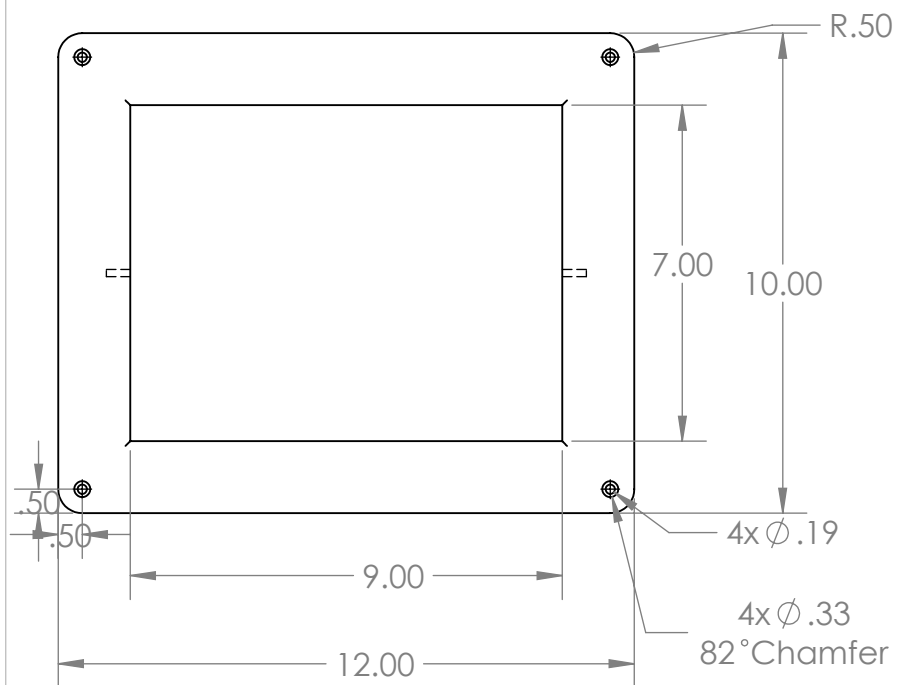
Keyboard Base

PART #:

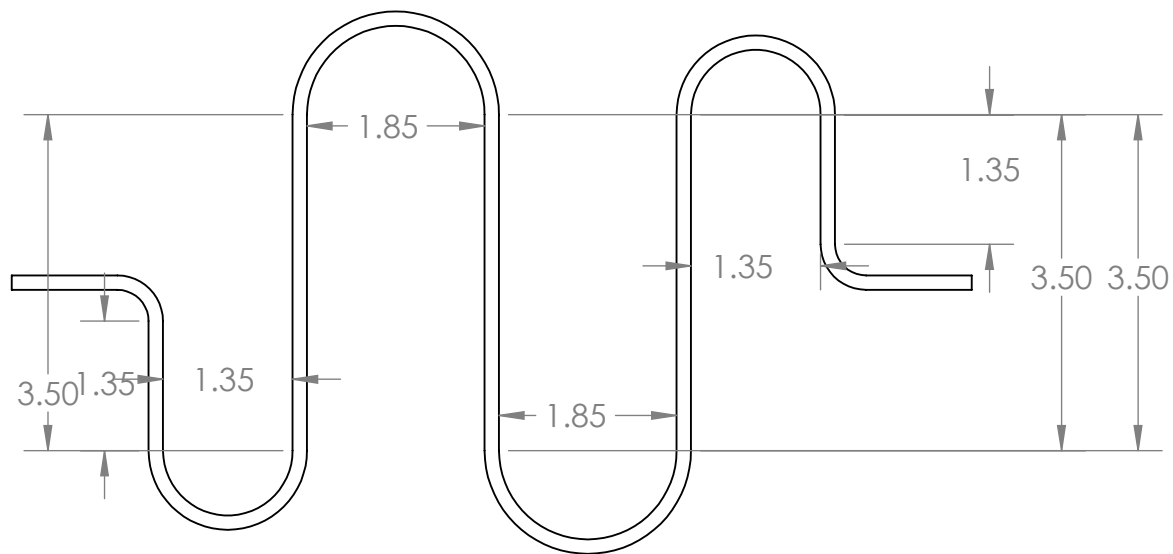
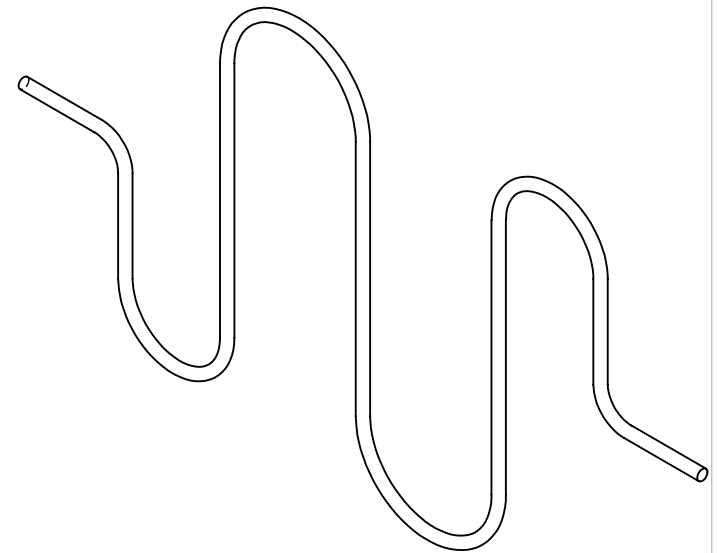
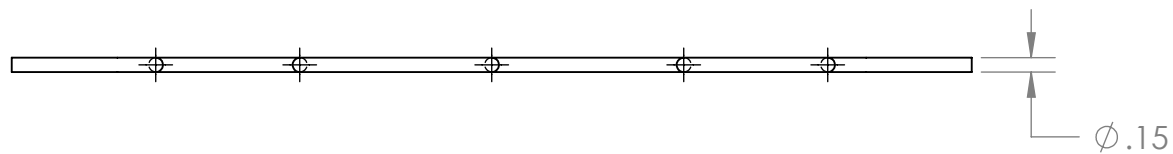
1

MATERIAL:

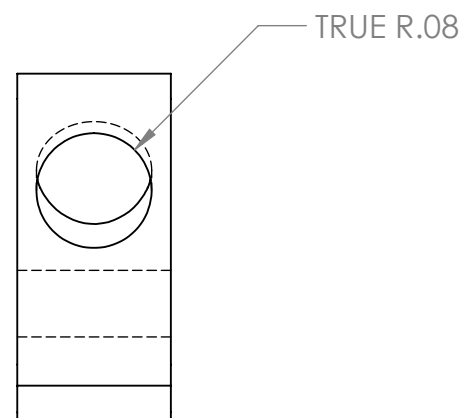
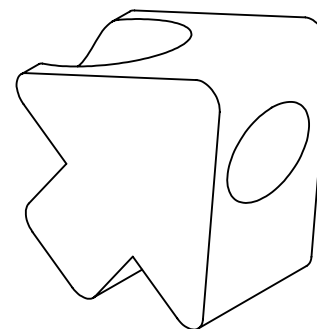
PBT General Purpose



DRAWN BY:	SHEET #:	# OF SHEETS:	DATE:	SCALE:
Brock Taylor and Alexa Ocel	4	14	12/19/2022	1:4
PART NAME:	PART #:	MATERIAL:		
Keyboard Top[	2	PBT General Purpose		



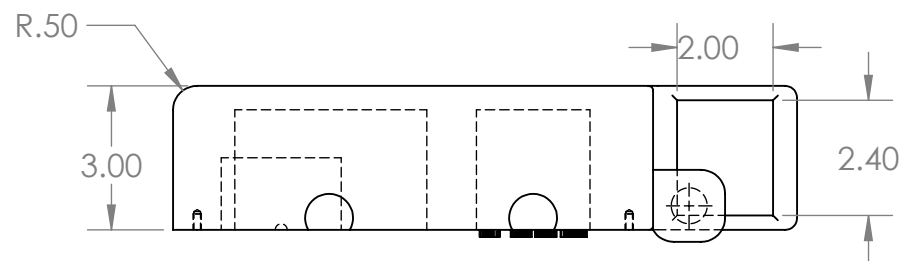
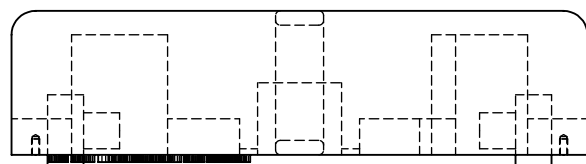
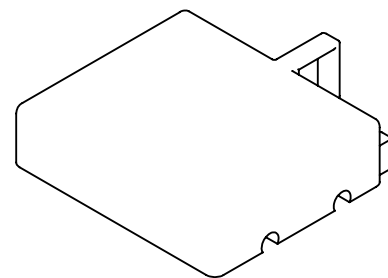
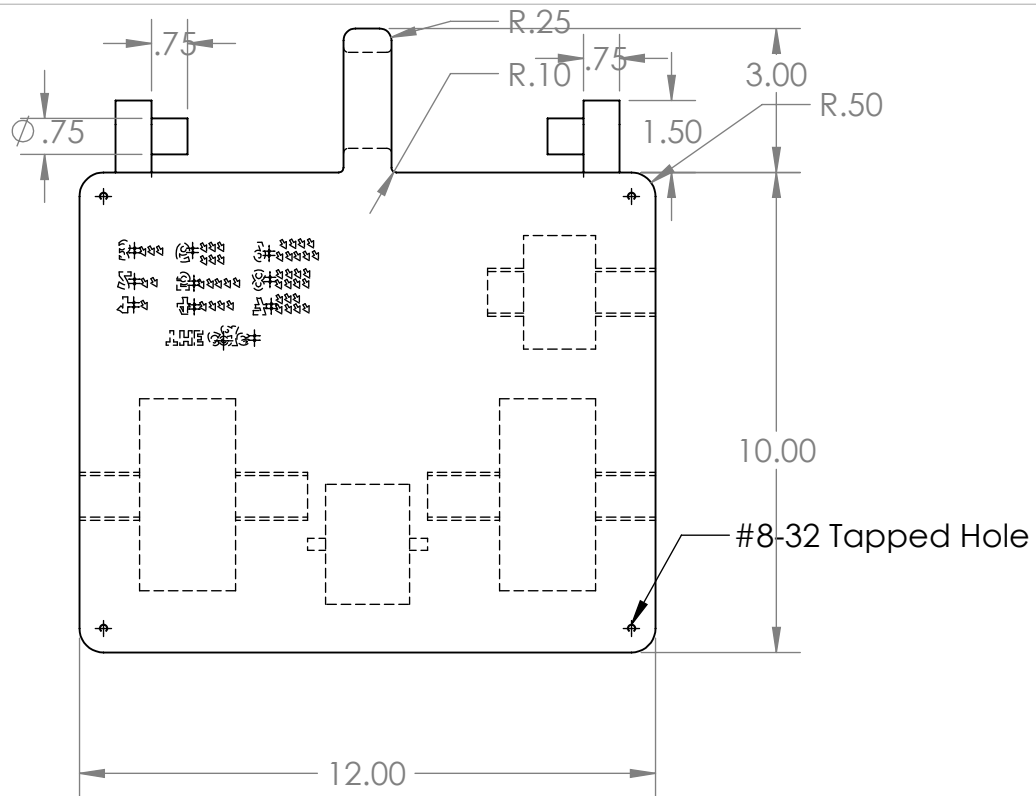
DRAWN BY:	SHEET #:	# OF SHEETS:	DATE:	SCALE:
Brock Taylor and Alexa Ocel	5	14	12/19/2022	1:2
PART NAME:	PART #:	MATERIAL:		
Keyboard Rail	3	1060 Alloy		



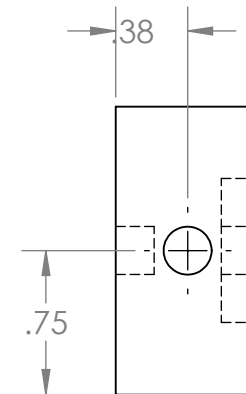
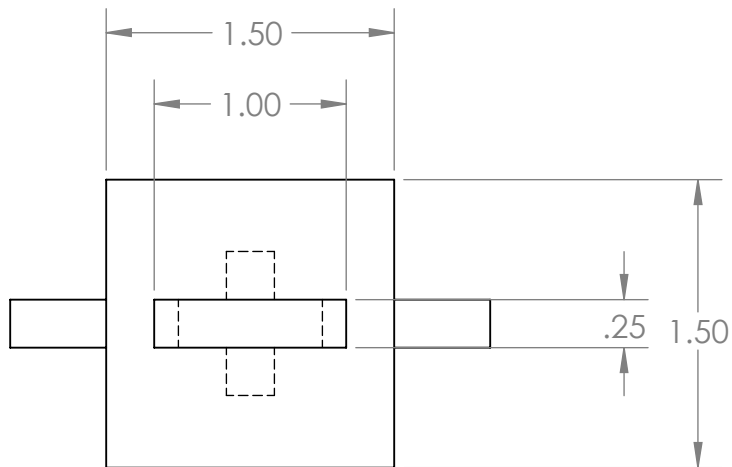
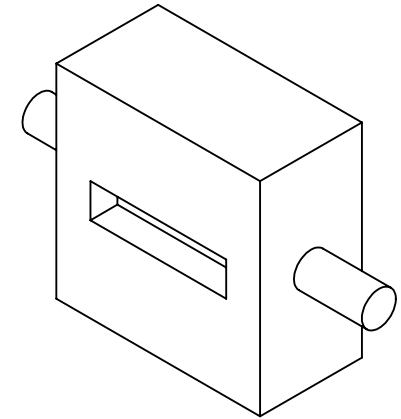
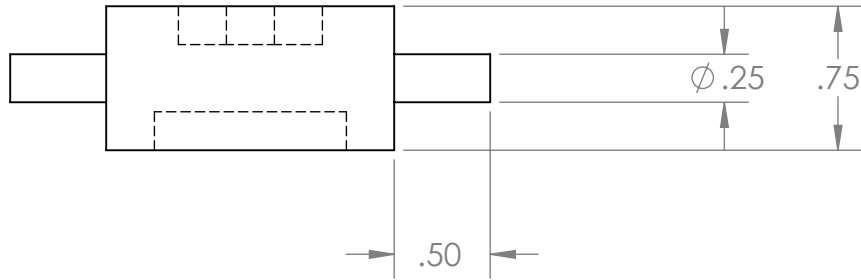
SCALE:

4:1

## PBT General Purpose

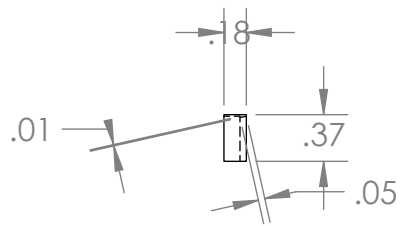


DRAWN BY:	SHEET #:	# OF SHEETS:	DATE:	SCALE:
Brock Taylor and Alexa Ocel	7	14	12/20/2022	1:4
PART NAME:	PART #:	MATERIAL:		
Screen Back	5	PBT General Purpose		

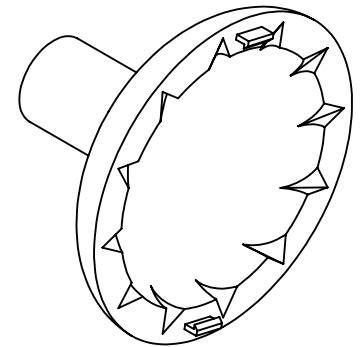
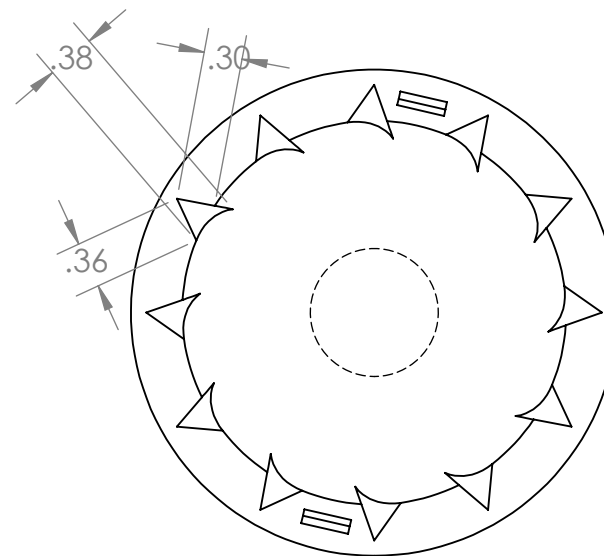
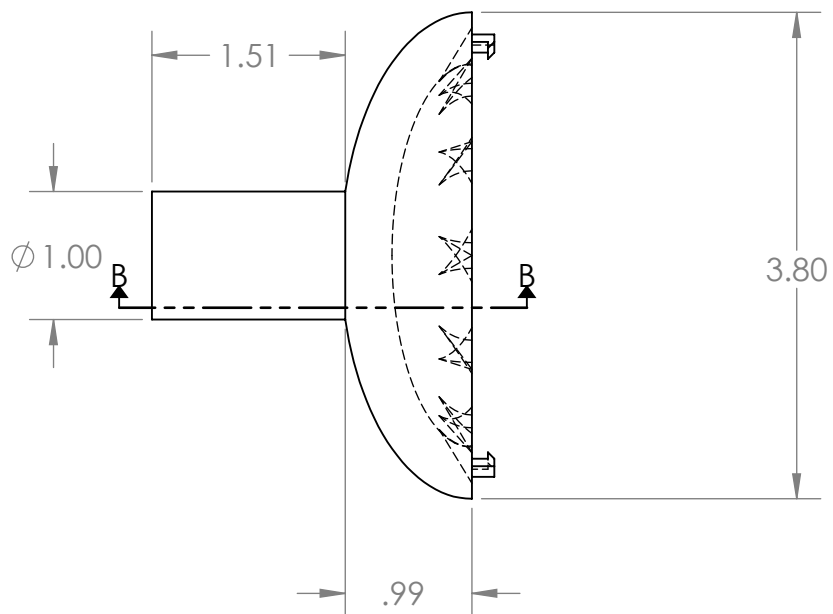


DRAWN BY:	SHEET #:	# OF SHEETS:	DATE:	SCALE:
Brock Taylor and Alexa Ocel	8	14	12/19/2022	1:1
PART NAME:	PART #:	MATERIAL:		
Plus Minus	6	PBT General Purpose		





VIEW B-B  
SCALE 2 : 3



DRAWN BY:  
Brock Taylor and Alexa Ocel

SHEET #:  
9

# OF SHEETS:  
14

DATE:  
12/20/2022

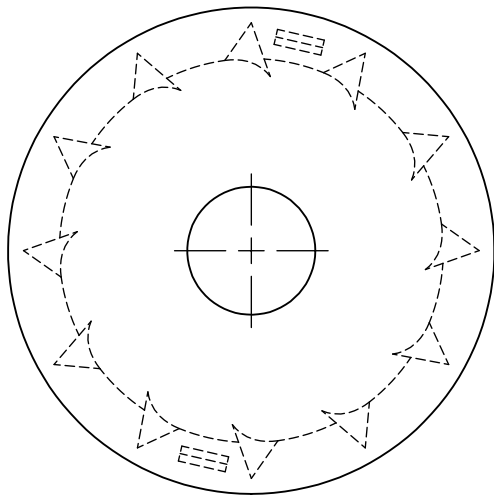
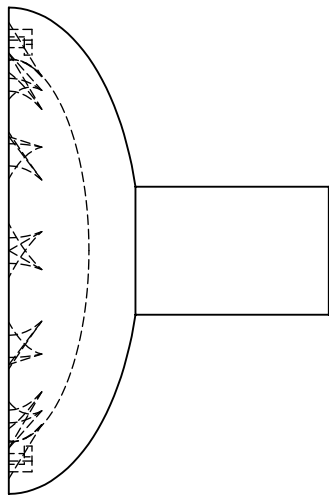
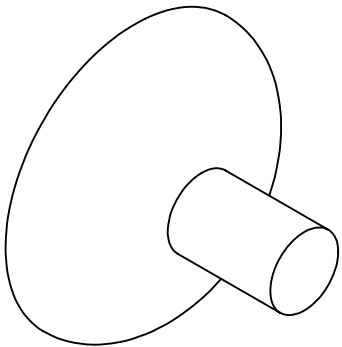
SCALE:  
2:3

PART NAME:  
Spinner Left

PART #:  
7

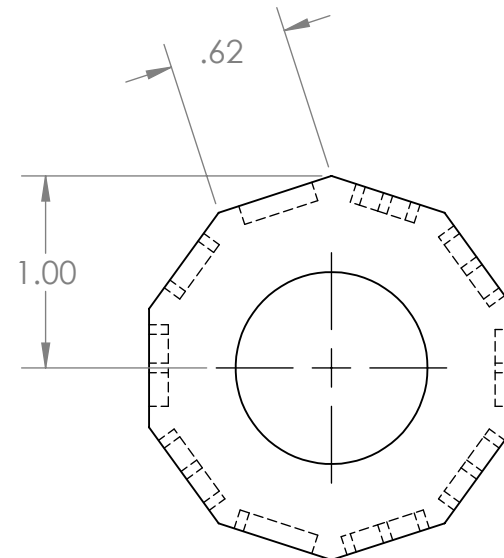
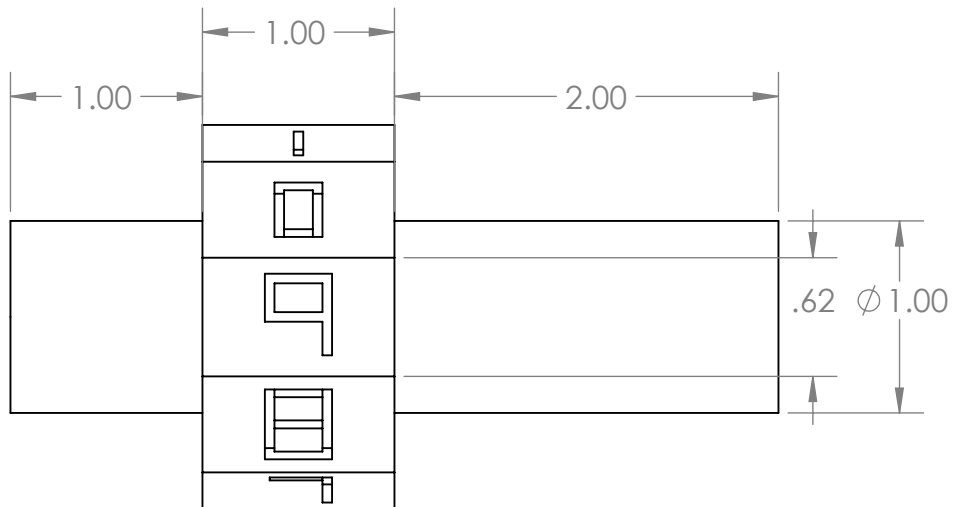
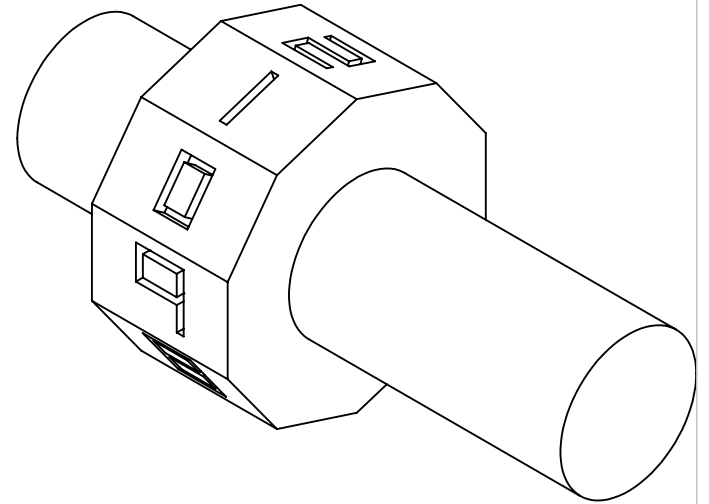
MATERIAL:  
Acrylic

\*Dimensions same as Spinner\_Left except clips are inverted with a tolerance of +0.025 in.

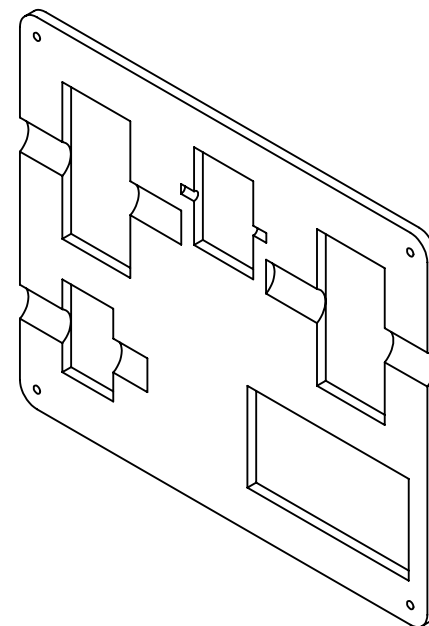
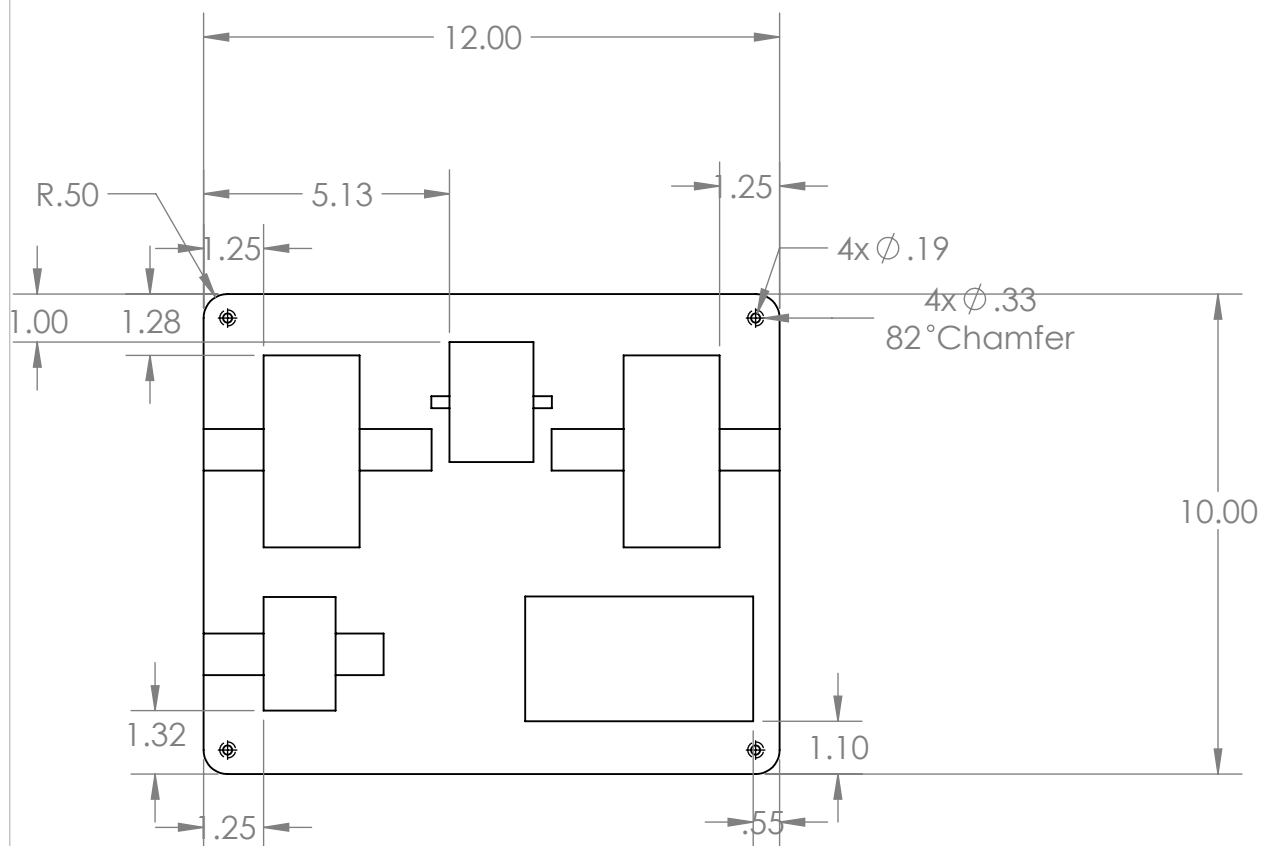


DRAWN BY: Brock Taylor and Alexa Ocel	SHEET #: 10	# OF SHEETS: 14	DATE: 12/20/2022	SCALE: 2:3
PART NAME: Spinner Right	PART #: 8	MATERIAL: Acrylic		

\*Text dimensions not given



DRAWN BY: Brock Taylor and Alexa Ocel	SHEET #: 11	# OF SHEETS: 14	DATE: 12/20/2022	SCALE: 1:1
PART NAME: Answer Selector	PART #: 9	MATERIAL: PBT General Purpose		



DRAWN BY:

Brock Taylor and Alexa Ocel

SHEET #:

12

# OF SHEETS:

14

DATE:

12/20/2022

SCALE:

1:4

PART NAME:

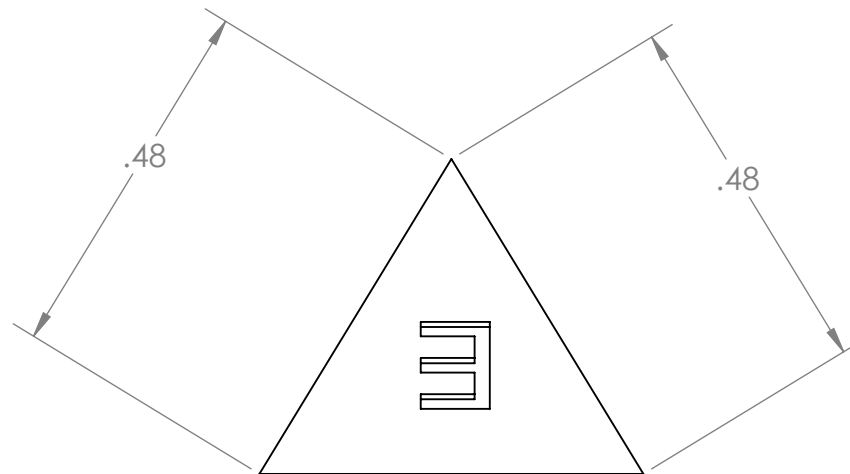
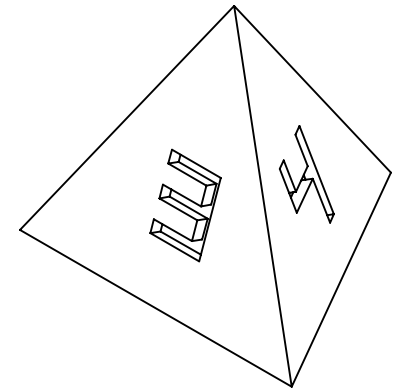
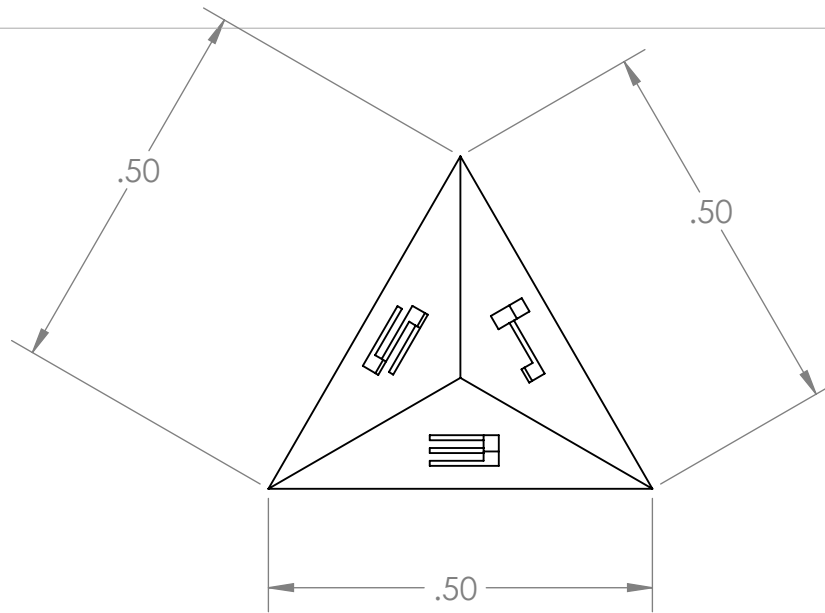
Screen Lid

PART #:

11

MATERIAL:

PBT General Purpose



\*DiceLow same dimensions  
with differen numbers.  
DiceHigh: 3-6  
DiceLow: 0-3

DRAWN BY: Brock Taylor and Alexa Ocel	SHEET #: 13	# OF SHEETS: 14	DATE: 12/20/2022	SCALE: 4:1
PART NAME: Dice High	PART #: 12	MATERIAL: PBT General Purpose		

10 Nylon Slotted Flat Head Screw 8-32 with 82 degree chamfer

DRAWN BY: Brock Taylor and Alexa Orta	SHEET #: 14	# OF SHEETS: 14	DATE: 12/20/2022	SCALE: -
PART NAME: Standard Parts	PART #: -	MATERIAL: -		