

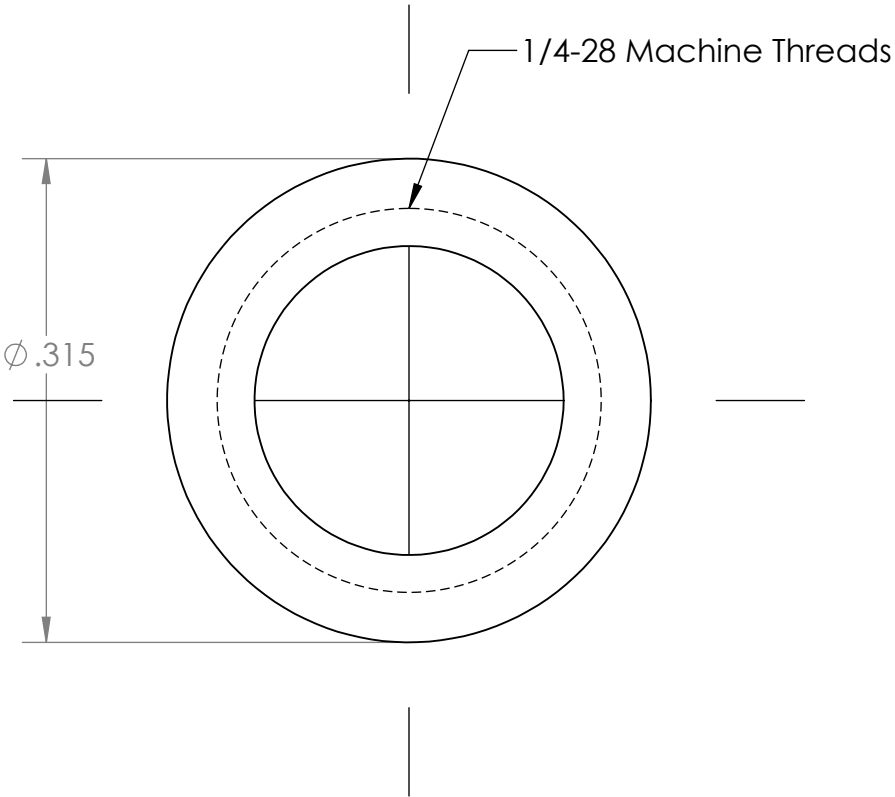
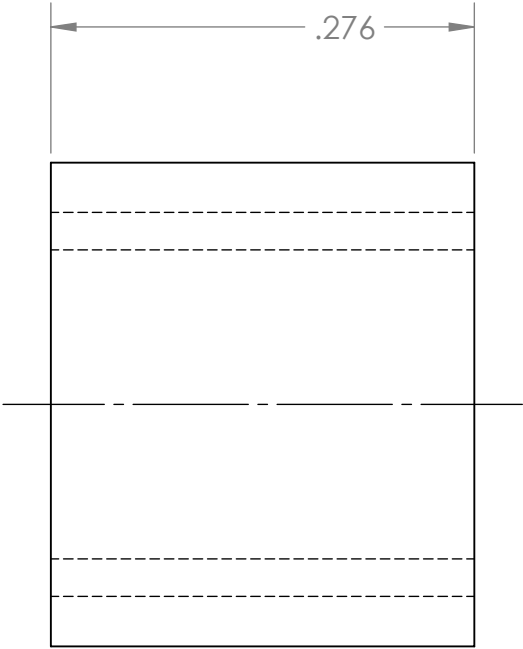
4

3

2

1

SAMPLE FABRICATION/ASSEMBLY PROCESS	
STOCK DESC/DIMS	Muffle Bearing
1.	print muffle with 3D-printer
2.	recut 1/4-28 thread with tap cutter



DRAWN BY Felix Lasch	DATE 11/21/2019	STOCK VENDOR INFO:	
APPROVALS:		CARELESS BRONCOS	
AU EMAIL	SIGNATURE	MATERIAL: ABS	
		TITLE/DESC: Muffle Bearing	
		FILE NAME: Muffle Bearing	
		DWG. #: P-006	REV #: A
		SCALE: 8:1	SHEET 1 OF 1
		SIZE B	

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
ANGLES ARE IN DEGREES
3rd Angle Projection

TOLERANCES:
ANGULAR ± 1°
FRACTIONAL ± 1/8"
ONE PLACE DECIMAL ± 0.1"
TWO PLACE DECIMAL ± 0.05"
THREE PLACE DECIMAL ± 0.005"

3

2

1