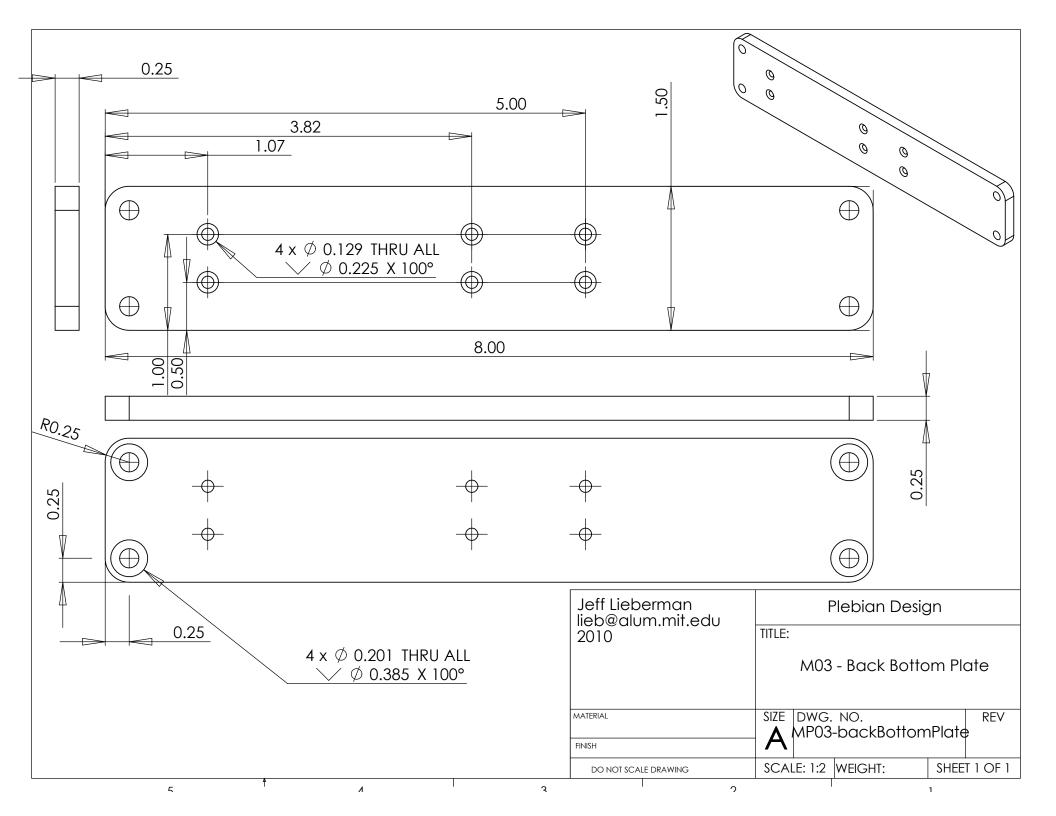
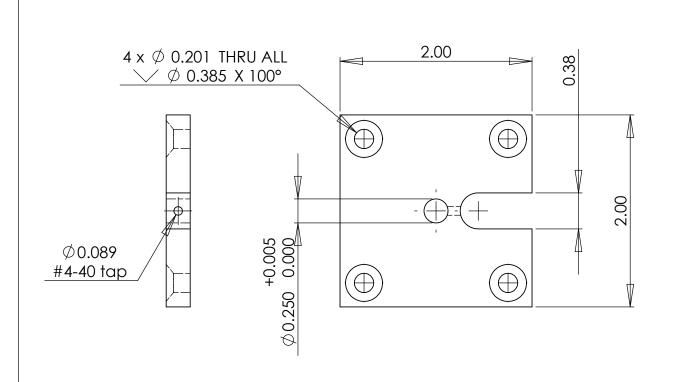
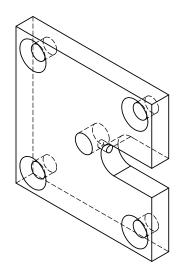


	1				
Jeff Lieberman lieb@alum.mit.edu	Plebian Design				
2010	TITLE:				
	MP02 - Shaft Pulley Bottom				
MATERIAL	SIZE DWG. NO. REV • MP02-shaftPulleyBottom				
FINISH	A Nii 02-3i1ai1i olleyboi1oi1i				
DO NOT SCALE DRAWING	SCALE: 1:1 WEIGHT: SHEET 1 OF 1				



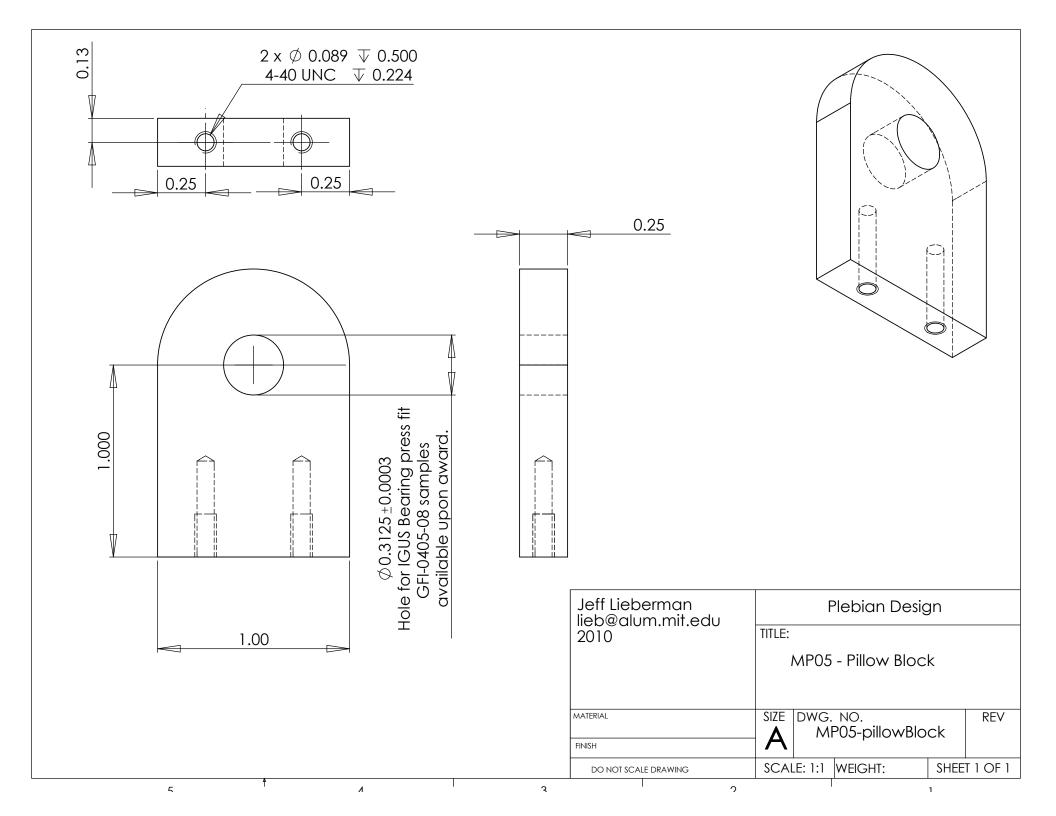


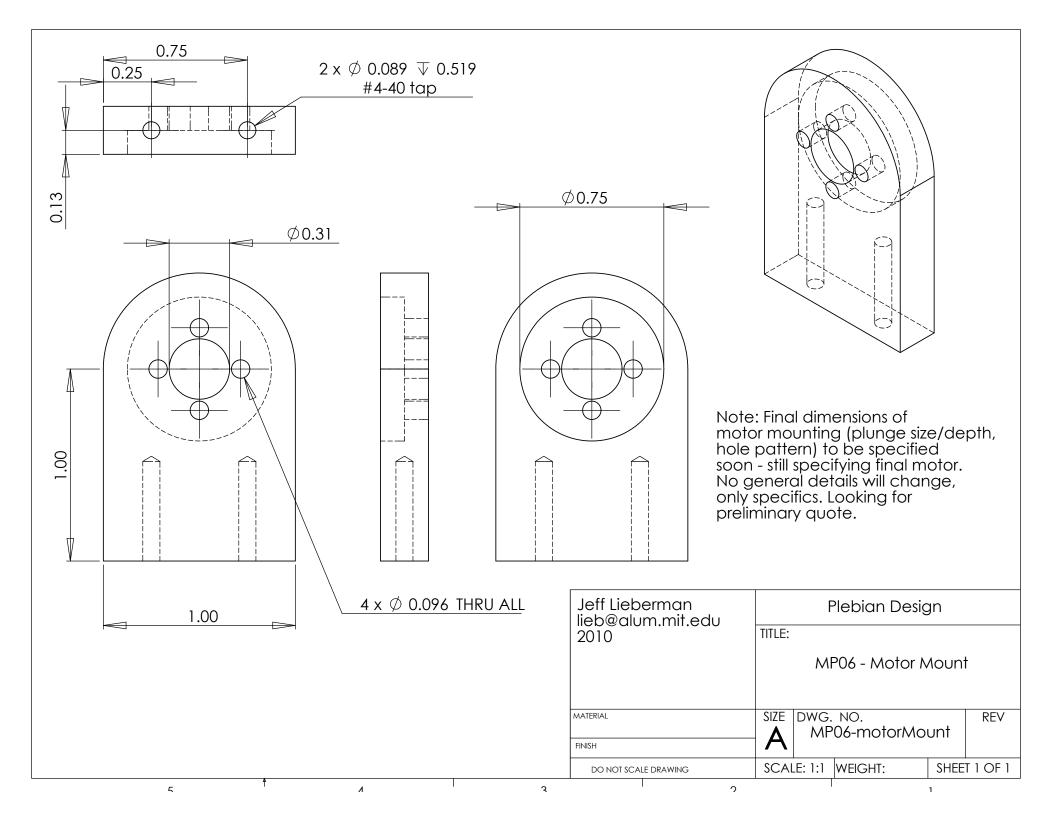


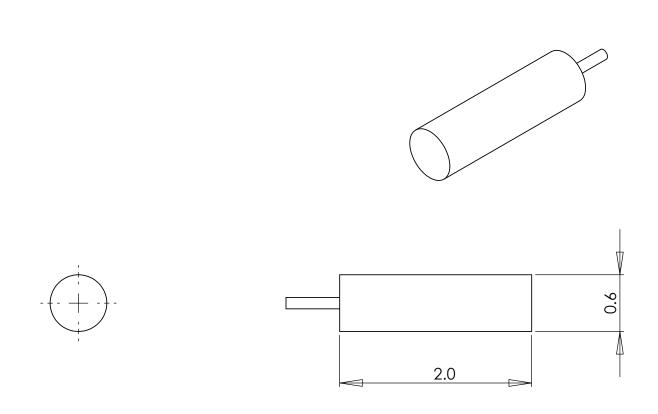
Jeff Lieberman lieb@alum.mit.edu	Plebian Design				
2010	TITLE:				
	MP04 - Top Back Plate				
MATERIAL	SIZE DWG. NO. MP04-backTopPlate			REV	
FINISH			·		
DO NOT SCALE DRAWING	SCALE: 1:1		WEIGHT:	SHEET 1 OF 1	

5 7 3

l







NOTE: Looking for a DC or AC motor, that runs between 5-10 RPM (can be through undervoltage operation), and is virtually silent with operation from a few feet away.

Dimensions can vary, above is just as a reference, but should be very low power and small. Less than 1" diameter, and less than 4" in length.

Torque requirements are minimal. Will need to test with a sample before full order.

Output shaft between 1/8"-1/4".

Jeff Lieberman lieb@alum.mit.edu	Plebian Design				
2010	MP07 - Motor				
MATERIAL	SIZE DWG. NO. MP07-motor		REV		
DO NOT SCALE DRAWING	SCALE	: 1:1	WEIGHT:	SHEE	T 1 OF 1

3 7

