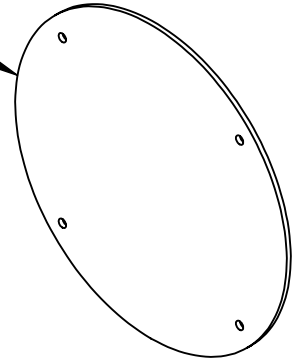
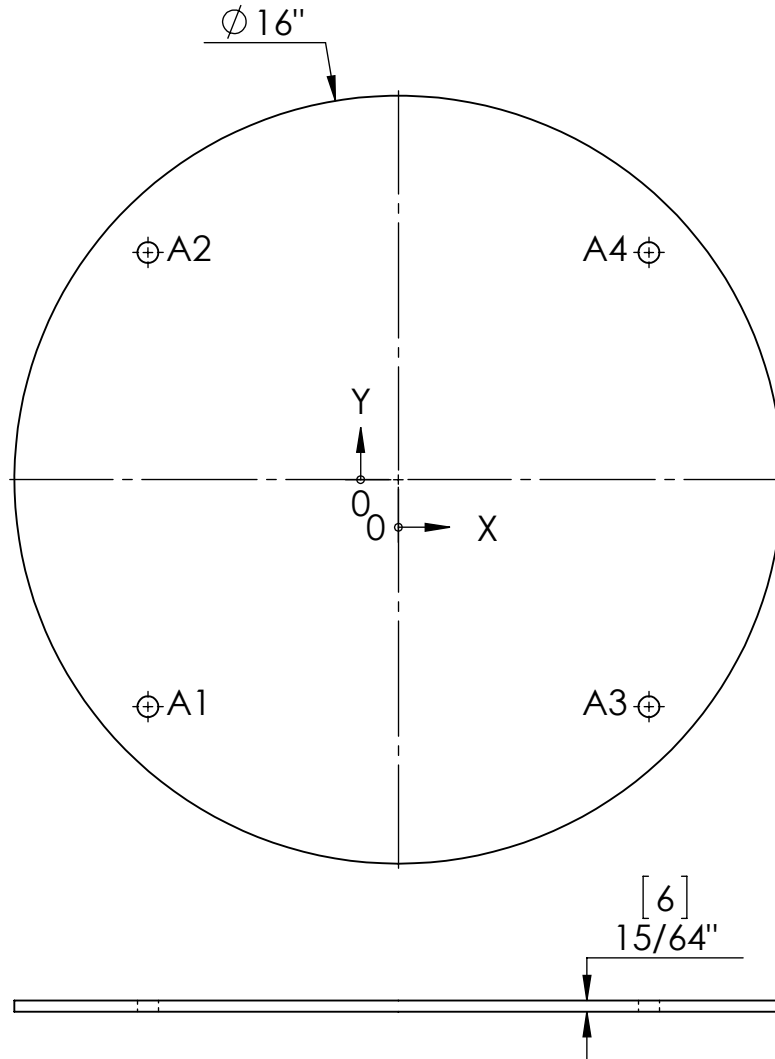


### Hole Table

TAG	X LOC	Y LOC	SIZE
A1	-5 7/32"	-4 47/64"	Ø 7/16" THRU
A2	-5 7/32"	4 47/64"	
A3	5 7/32"	-4 47/64"	
A4	5 7/32"	4 47/64"	

SEE 2D DXF CUT  
FILE: "REX-16D-RND-D.DXF"



INTERPRET GEOMETRIC TOLERANCING PER: ANSI Y14.5M	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± 1/32 ANGULAR: MACH ± 0.05° BEND ± 0.5° TWO PLACE DECIMAL ± 0.01 THREE PLACE DECIMAL ± 0.005 FOUR PLACE DECIMAL ± 0.0005 REMOVE ALL SHARP EDGES	DRAWN	J. TALLEY	DATE	05/15/2012	 <a href="http://www.zagrosrobotics.com">www.zagrosrobotics.com</a> PH. 314-341-1836	
MATERIAL BLACK ABS		CHECKED					TITLE:
FINISH ONE SIDE SMOOTH OTHER TEXTURED		ENG APPR.					MAX/REX 16 D (MAX 96 D) ROUND DECK
ASSEMBLY NO.		MFG APPR.					SIZE DWG. NO. REV
CUSTOMER JOB# NA	PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF ZAGROS ROBOTICS. ANY REPRODUCTION IN PART OR AS A WHOLE IS PROHIBITED WITHOUT THE WRITTEN PERMISSION OF ZAGROS ROBOTICS.					A REX-16D-RND-D D	
				SCALE: 1:4	WEIGHT: 1.7449 LB	SHEET 1 OF 1	