

23.89

.05

SEE TREEPLATEFRONT.SLDPRT FOR SPLINES

23.145

9.745

9.045

1.305

.605

3.950 X2

2.750

1.250 X2

5.50



5.72

DOWN 90° R.1

DOWN 90° R.1

Ø.69 THRU X5

- NOTES:
1. DIMESNIONS APPLY AFTER FINISH
 2. INSPECTION REPORT REQUIRED FOR ALL (SPECIFIED) DIMENSIONS.
 3. REFERENCE SOLID GEOMETRY FOR ALL UNSPECIFIED DIMENSIONS. STANDARD TOLERANCE<MOD-PM>
 4. DEBURR ALL EDGES

		Olin College of Engineering	
UNLESS OTHERWISE SPECIFIED:			
QTY: 1		MTL: ALUMINIUM	
DIMENSIONS ARE IN INCHES			
ENGINEER: YOONYOUNG CHO		TITLE	
DRAWN:		5/2/2016	
CHECKED:		8	
TOLERANCES UNLESS OTHERWISE SPECIFIED: X.X ±0.03 X.XX ±0.01 X.XXX ±0.005		SIZE: B PART NO. treePlateFront REV.	
		SCALE: 1:3 DO NOT SCALE PRINT SHEET 1 OF 1	
THIS DRAWING CONTAINS INFORMATION WHICH IS CONFIDENTIAL AND PROPRIETARY TO ENGR 2030 AND MAY NOT BE COPIED, DIVULGED OR USED IN PART OR AS A WHOLE WITHOUT EXPRESSED WRITTEN CONSENT.			
SEARCH: ALL BUBBS AND MARKS TO BE IDENTIFIED AND CORRECTED BY THE DESIGNER			
CHAMFER MARK			