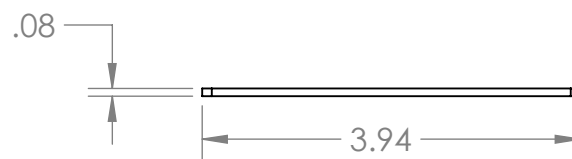
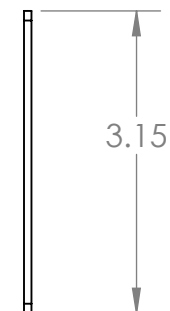
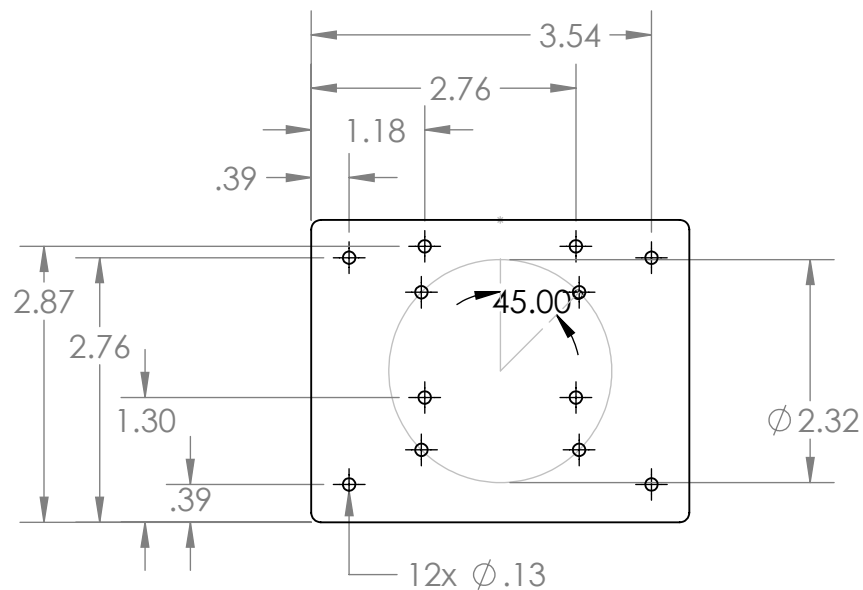
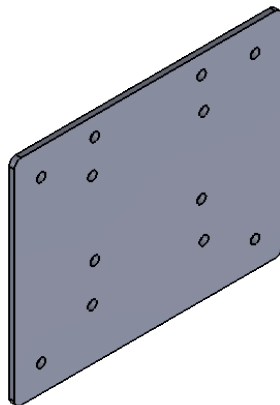


1

B



A

**PROPRIETARY AND CONFIDENTIAL**

THE INFORMATION CONTAINED IN THIS  
DRAWING IS THE SOLE PROPERTY OF  
UTDesign. ANY REPRODUCTION IN PART  
OR AS A WHOLE WITHOUT THE WRITTEN  
PERMISSION OF UDesign IS PROHIBITED.

**UNLESS OTHERWISE SPECIFIED:**

DRAWN

Jocelyn Linares

1/29/19

**DIMENSIONS ARE IN INCHES  
METRIC SIZES IN [BRACKETS]**

[illegible]

SuperCOMO LIDAR  
deck

TOLERANCES:  
 ANGULAR:  $\pm 1$  DEG

X.  $\pm .050$ 

.X	$\pm .020$
----	------------

.XX ±.010

.XXX ±.005

.XXXX ±.0005

## MATERIAL

## MATERIAL

1000

## Aluminum 6061

**FINISH UNLESS SPECIFIED**

All surfaces to be stock or machined finish.  
Break all sharp edges and chamfer holes to .030" max.

# UTDesign

**The University of Texas at Dallas**

**TITLE:**

Deck 3 SD2\_ED

	SIZE
Small	8-9
Medium	10-11
Large	12-14
X-Large	16-18
XX-Large	20-22

	<b>Part Number</b>
--	--------------------

**A**

SD2 - 739 - 3

REV

1

SCALE: 1:2

## 2 Third Angle Projection

SHEET 1 OF 1

2