

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
METRIC SIZES IN [BRACKETS]

TOLERANCES:

ANGULAR: ± 1 DEG

X. $\pm .050$

.X $\pm .020$

.XX $\pm .010$

.XXX $\pm .005$

.XXXX $\pm .0005$

MATERIAL

ABS

FINISH UNLESS SPECIFIED

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

DRAWN

Jocelyn Linares

2/1/19

COMMENTS:

SuperCOMO top
deck: dimentions
and 0.13" holes

UTDesign

The University of Texas at Dallas

TITLE:

Deck 2 SD2_new

SIZE

Part Number

REV

A

SD2 - 739 -2

1

SCALE: 1:5

Third Angle Projection

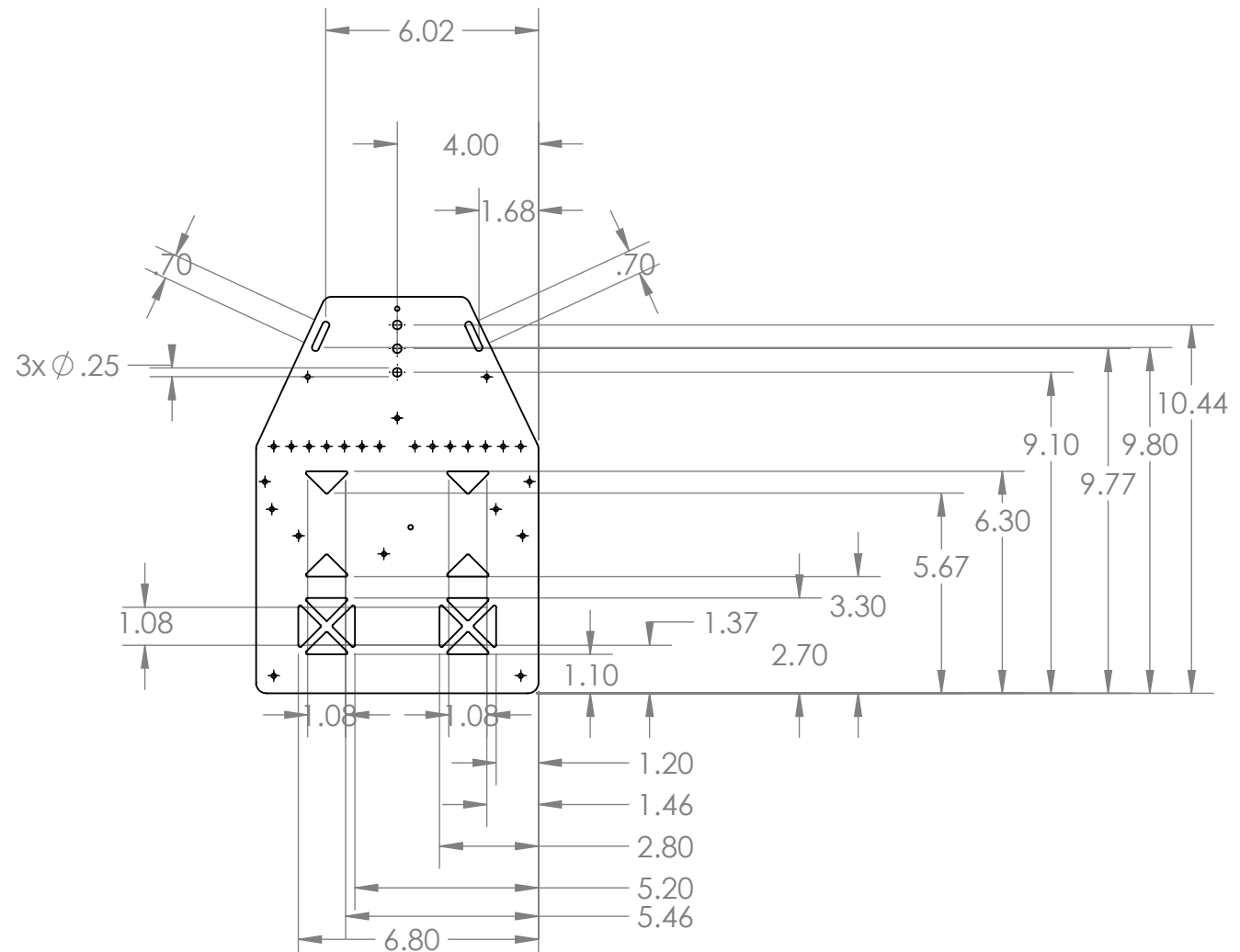
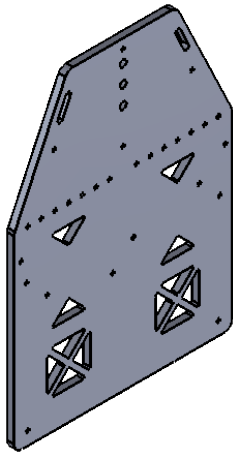
SHEET 1 OF 2

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 UTDesign IS PROHIBITED.

1

B



A

DRAWN	Jocelyn Linares	2/1/19
--------------	-----------------	--------

COMMENTS:
SuperCOMO top
deck: 0.25" holes
and cutouts

SuperCOMO top
deck: 0.25" holes
and cutouts

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 2 SD2_new

SIZE	Part Number
A	SD2 - 739 -2

REV
1

SCALE: 1:5	Third Angle Projection	SHEET 2 OF 2
------------	------------------------	--------------

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.

2