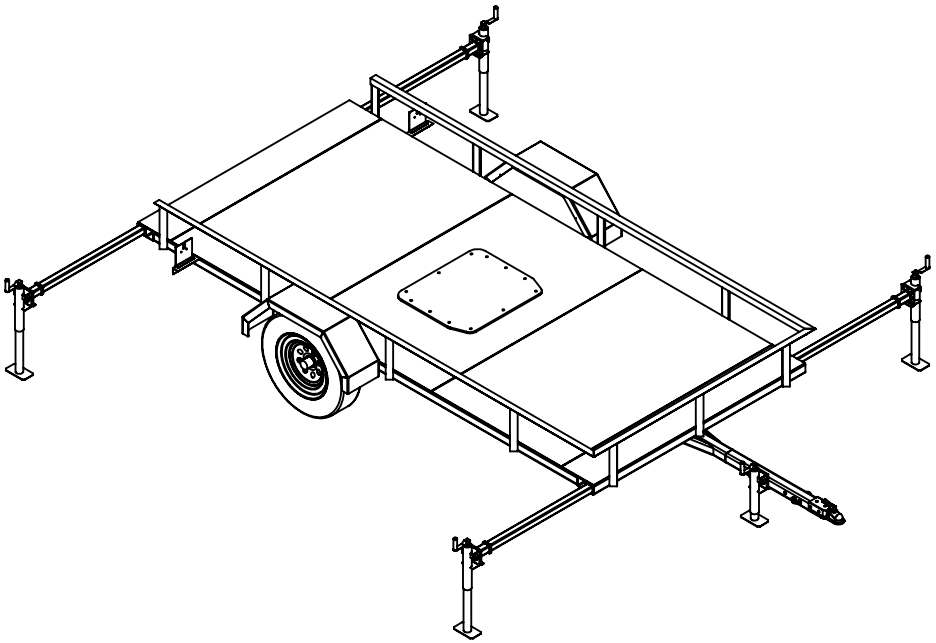
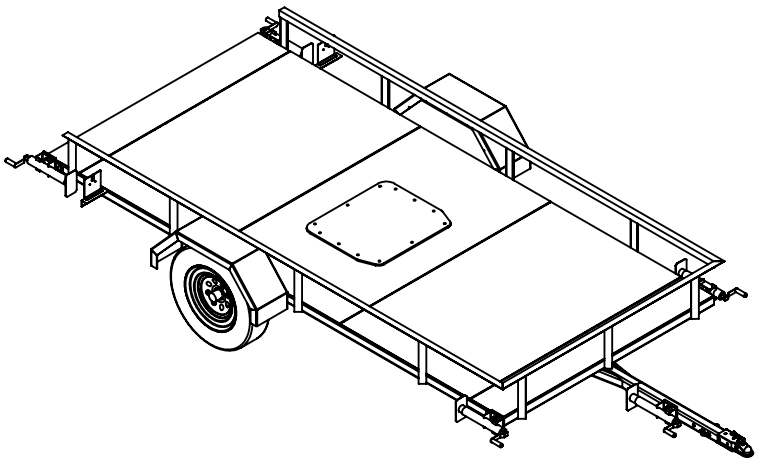




LARSON ELECTRONICS

PART NUMBER:

TLR-14-M2

SIZE		REV
A		1

SCALE: NTS | SHEET 1 OF 2

DATE 6/12/2024

DIMENSIONS ARE IN INCHES

DO NOT SCALE DRAWING

UNLESS OTHERWISE NOTED:

Angle	+/- 5 deg
X	+/- 1/2
.X	+/- 1/4
.XX	+/- 1/8

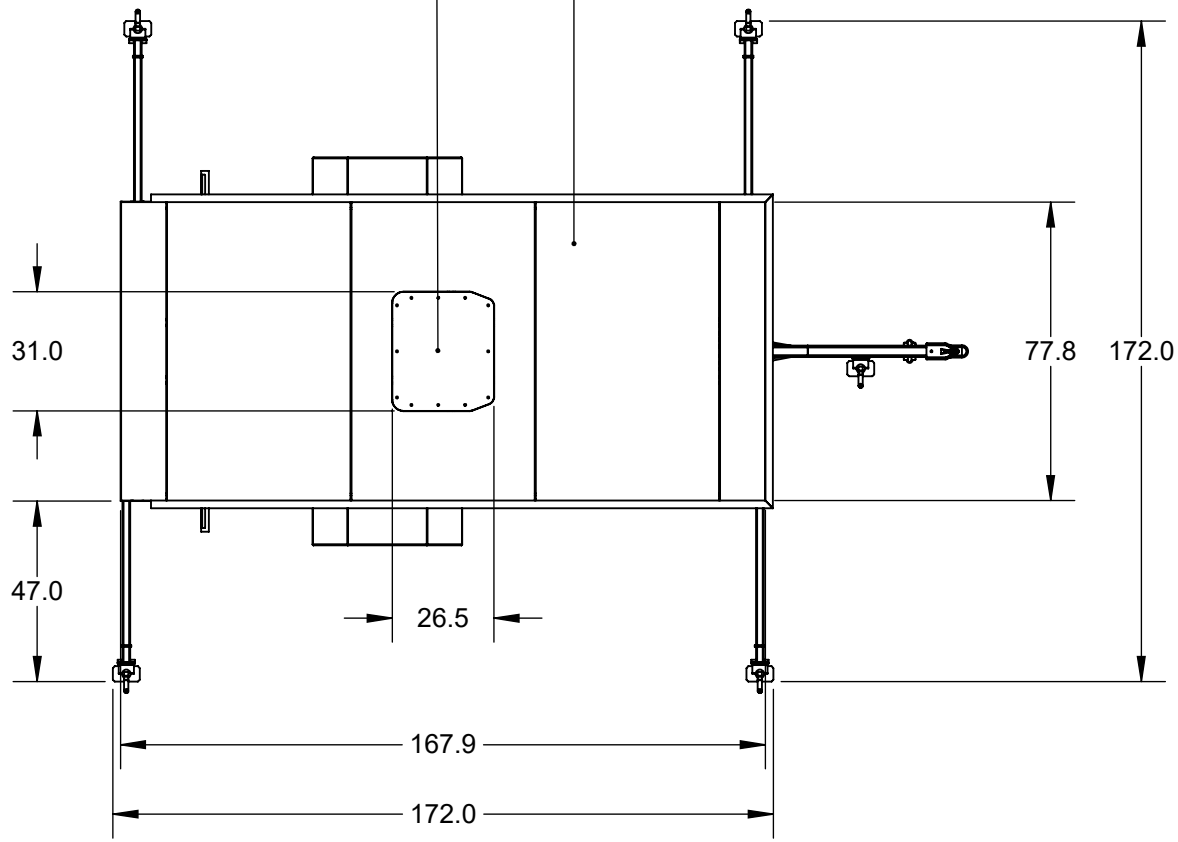
PROPRIETARY AND CONFIDENTIAL

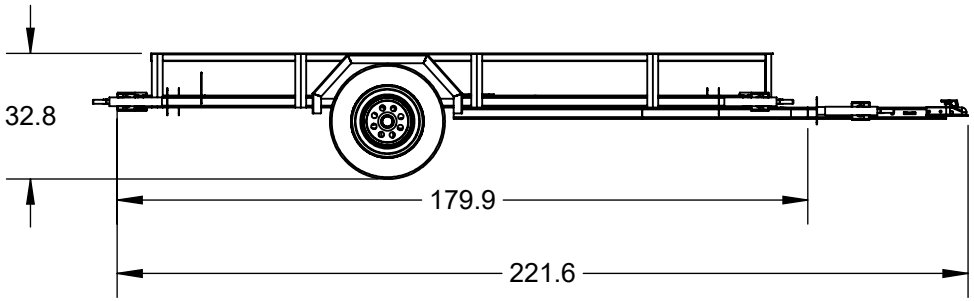
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF LARSON ELECTRONICS LLC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF LARSON ELECTRONICS LLC IS PROHIBITED.

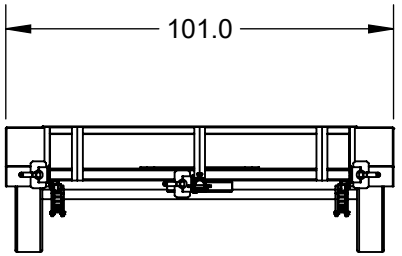
1/2" Steel Plate Welded as per Customer Supplied Drawing

Diamond Tread Plate

GAWR: 5400lb







LARSON ELECTRONICS

PART NUMBER:

TLR-14-M2

SIZE	REV
A	1

SCALE: NTS

SHEET 2 OF 2

DIMENSIONS ARE IN INCHES

DO NOT SCALE DRAWING

DATE 6/12/2024

UNLESS OTHERWISE NOTED:

Angle	+/- 5 deg
X	+/- 1/2
.X	+/- 1/4
.XX	+/- 1/8

PROPRIETARY AND CONFIDENTIAL

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REVISION HISTORY				
REV	DESCRIPTION	BY	DATE	APPROVED
ERA	SEE REDLINE, ER-.RL1	B.PUNZALAN	08/07/2023	M.GARCIA
ERB	SEE REDLINE, ERA.RL1	B.PUNZALAN	05/13/2024	

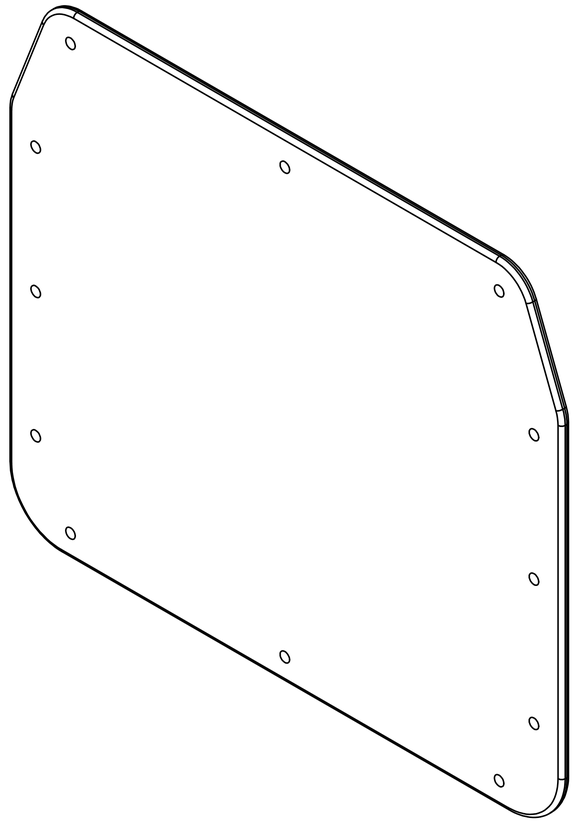
NOTES:

1. MATERIAL: ALUMINUM ALLOY, PLATE STOCK
   6061-T6 CONFORMING TO AMS 4027, .500 THICK

2. FINISH: NONE

3. MARK PART NUMBER AND MANUFACTURER'S CAGE CODE
   PER AS478-35, BY USING, BAG AND TAG METHOD.

   13672-1236AS7461 REV [*DRAWING REVISION*]
   MFR [*CAGE CODE*]



CLASSIFICATION OF CHARACTERISTICS (DOD-STD-2101)

CRITICAL - NONE

MAJOR - NONE

MINOR - ALL CHARACTERISTICS

Controlled by: Department of the Navy
CUI Category: CUI//SP-CTI/SP-EXPT
Distribution Statement: D
Dissemination Control: FEDCON
POC: Isaac Bustillos (805) 989-0694

CURRENT DESIGN ACTIVITY CAGE CODE 13672
AIRBORNE THREAT SIMULATION ORGANIZATION
CODE: EB43000
575 I AVE STE 1, POINT MUGU CA, 93042

1236AS7459	———	GOSPEL P2N
NEXT ASSY	LISTED ON	USED ON
APPLICATION		

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
.X ± .1 | .XX ± .06 | .XXX ± .010 | ANGLE ±1°
FINISH ✓ | BREAK SHARP EDGES ——— TO ———
PART SHALL BE FREE OF BURRS
DIMENSIONING & TOLERANCING PER ASME Y14.5M-1994
DIMENSIONS ARE AFTER SURFACE TREATMENT
CALC BOOK | LAYOUT

DEPARTMENT OF THE NAVY
NAVAL AIR SYSTEMS COMMAND
WASHINGTON, D.C. 20360
CAGE CODE: 30003

ME
SME
CHECKED
DRAWN PunzalanB 3/8/2023

NAVAL AIR WARFARE CENTER
WEAPONS DIVISION
POINT MUGU, CALIF.
93042

APPROVED
NOT APPLICABLE

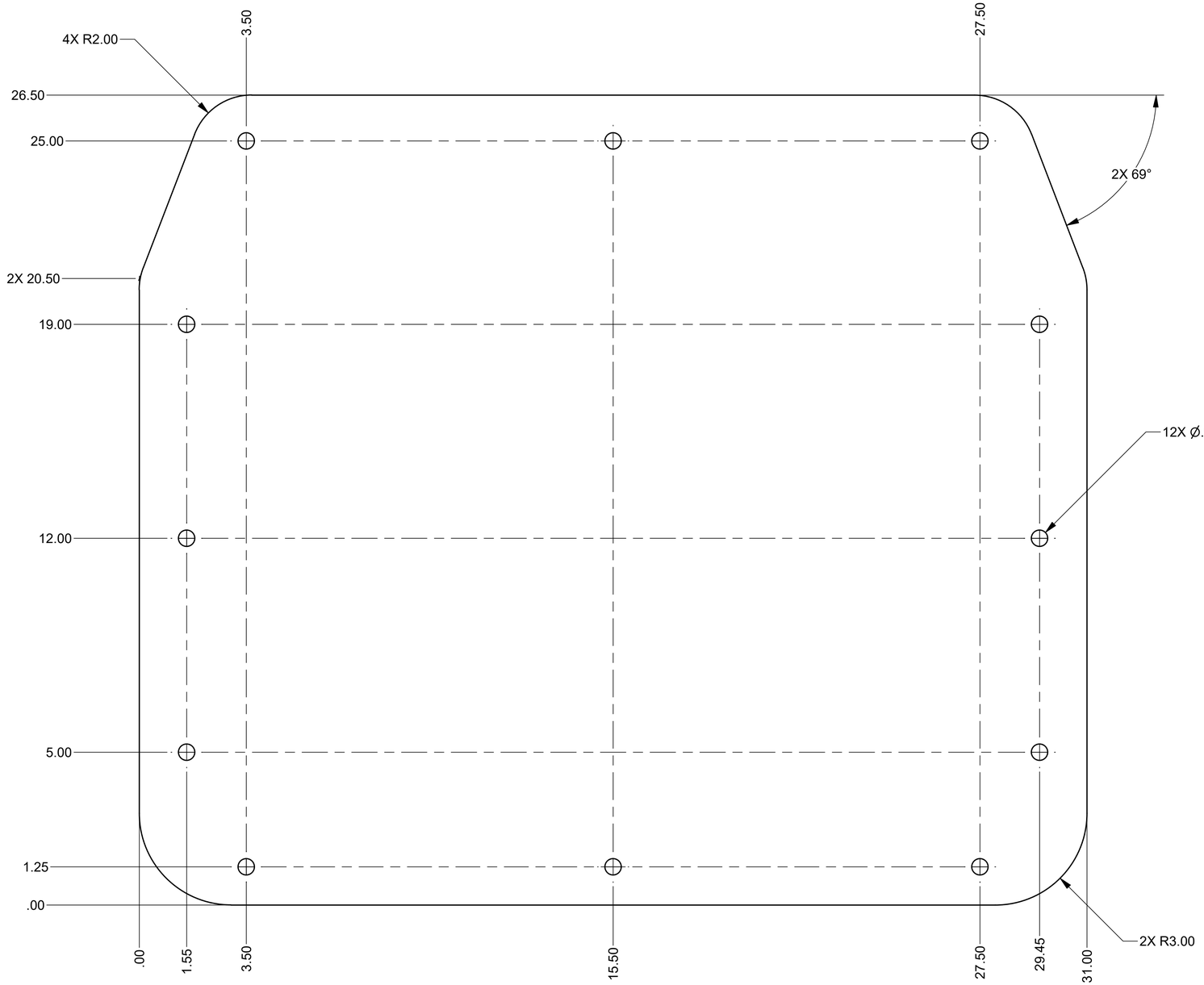
AIRBORNE THREAT SIMULATION ORGANIZATION
NAWCWD - CODE EB43000
575 I AVE STE 1
POINT MUGU, CA 93042

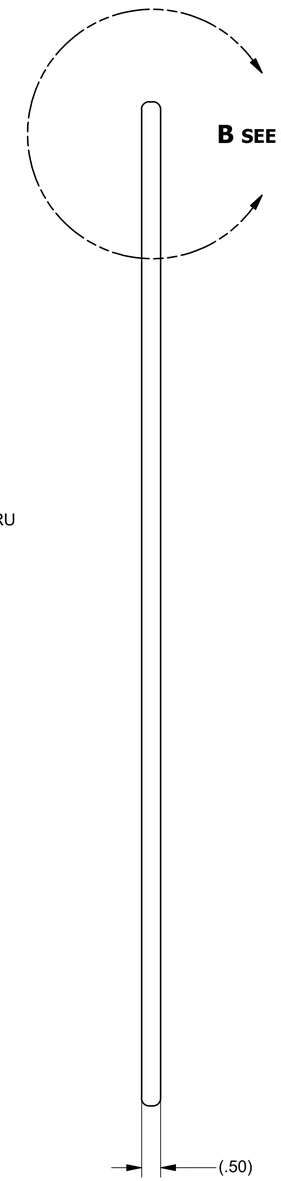
GP2N PEDESTAL, POSITIONER BASE PLATE

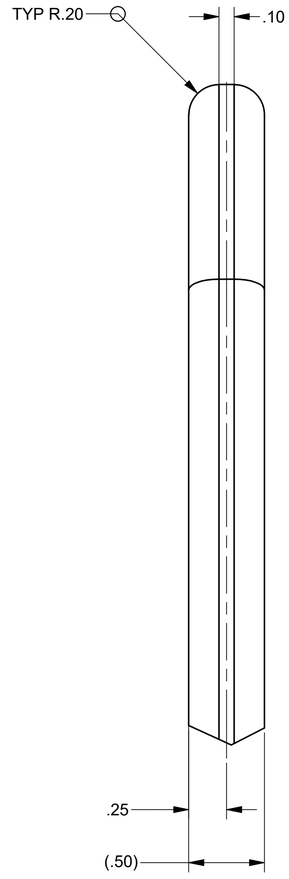
SIZE	CAGE CODE	NAVAIRSYSCOM DWG NO.	REV
D	13672	1236AS7461	ERB

SCALE 1/3 | WT | SHEET 1 OF 2

REVISION HISTORY	
REV	APPROVED
ERB	SEE SHEET 1







DETAIL B
SCALE 2 : 1

CLASSIFICATION OF CHARACTERISTICS (DOD-STD-2101)

CRITICAL -
MAJOR -
MINOR -

SEE SHEET 1

SIZE	CAGE CODE	DWG NO	REV
D	13672	1236AS7461	ERB
SCALE = 1/2	WT	SHEET 2 OF 2	