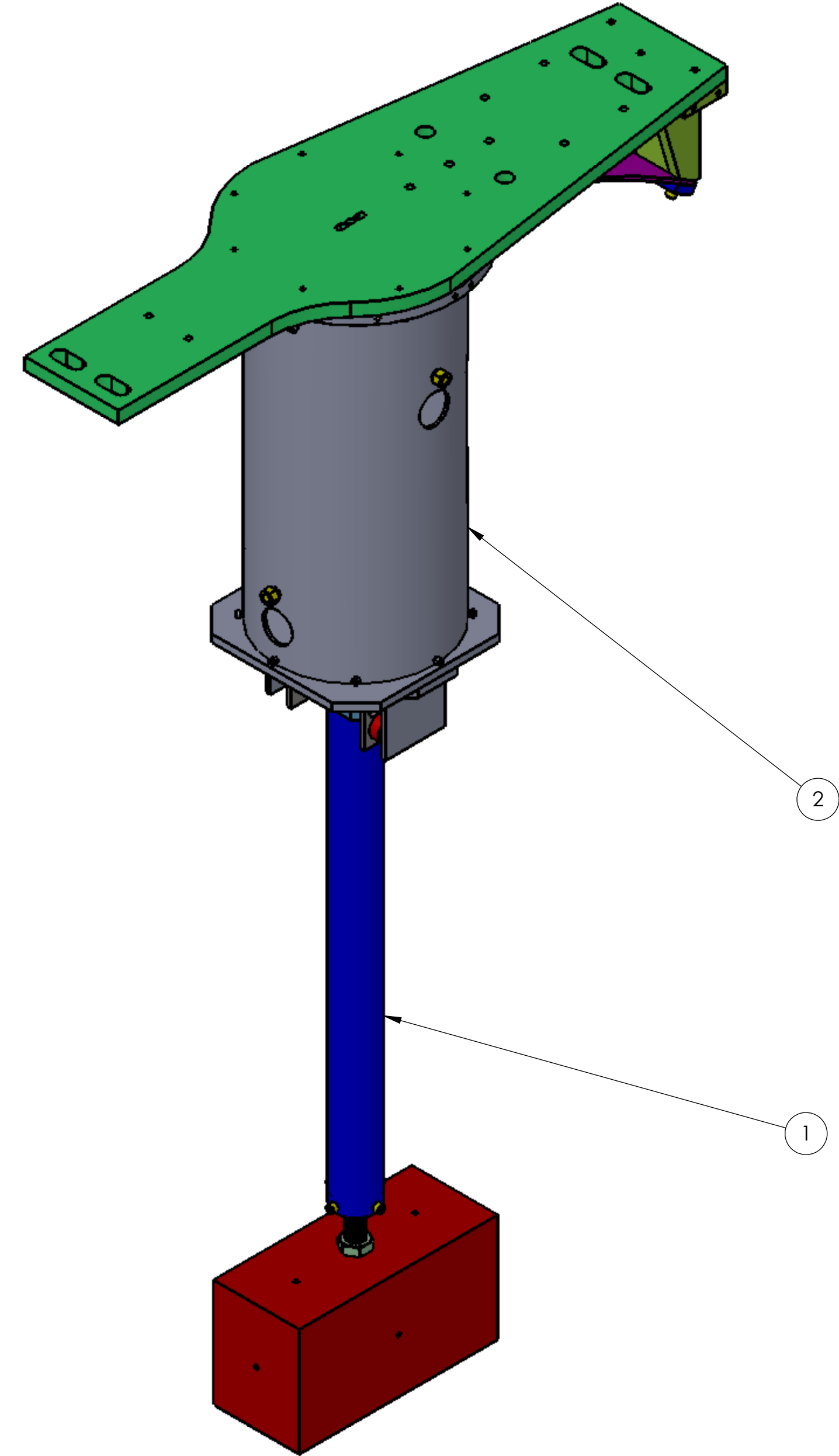
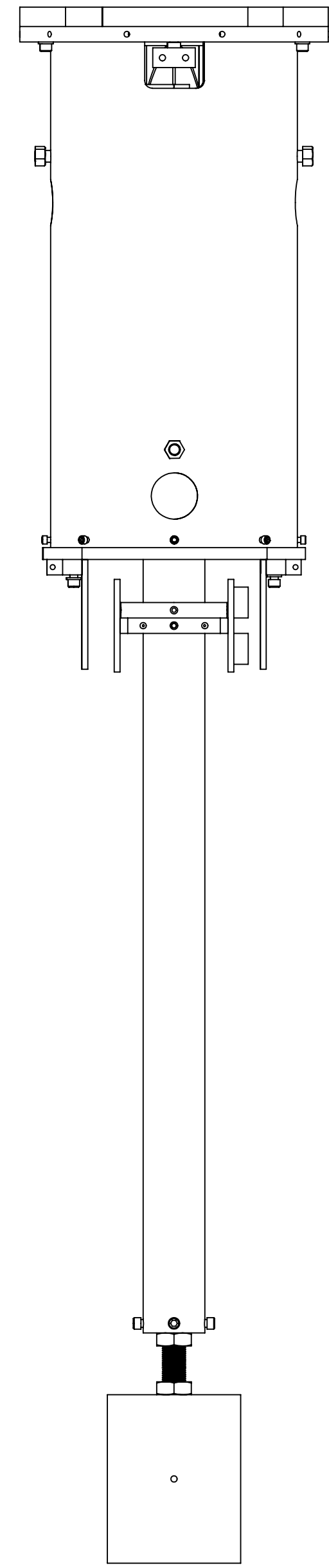
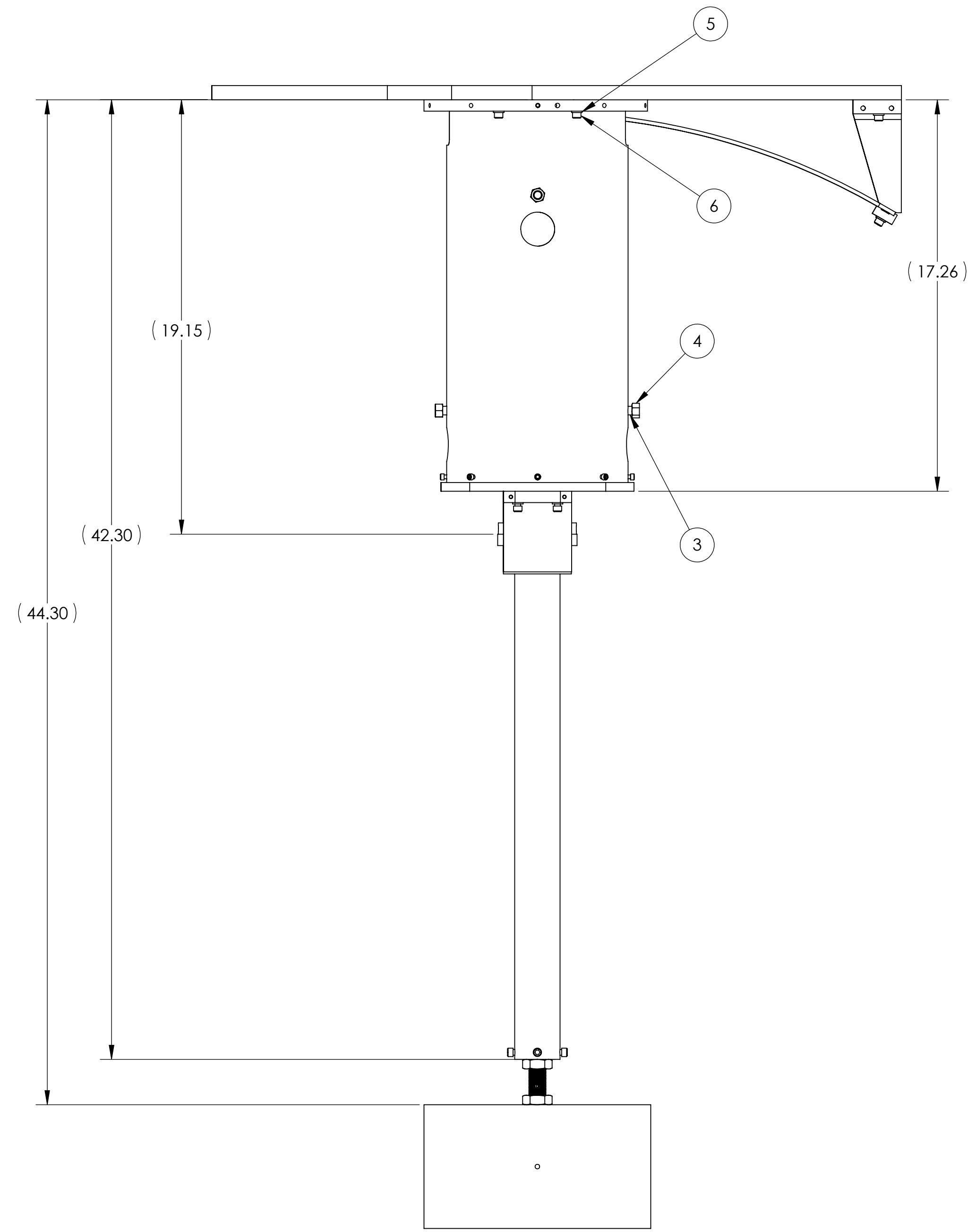
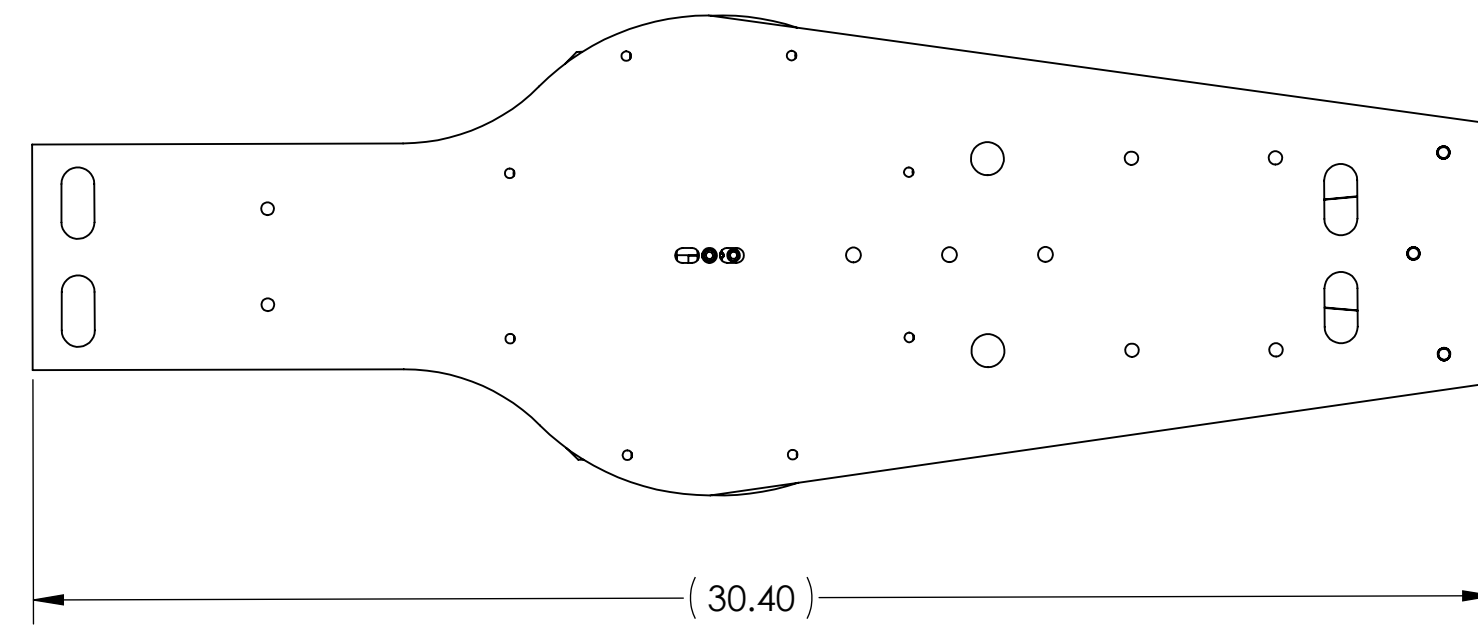


NOTES CONTINUED:  
 ⑤ SCRIBE, ENGRAVE, OR MECHANICALLY STAMP (NO INKS OR DYES) DRAWING PART NUMBER, REVISION (AND VARIANT OR TYPE IF APPLICABLE) ON NOTED SURFACE OF PART FOLLOWED ON THE NEXT LINE WITH A THREE DIGIT SERIAL NUMBER. SERIAL NUMBERS START AT 001 FOR THE FIRST ARTICLE AND PROCEED CONSECUTIVELY. USE MINIMUM 0.12" HIGH CHARACTERS, UNLESS THE SIZE OF THE PART DICTATES SMALLER CHARACTERS. A VIBRATORY TOOL MAY BE USED. EXAMPLE: DXXXXXX-VY, TYPE-XX, S/N XXX

REV.	DATE	DCN #	DRAWING TREE #
v1	20 SEP 2010	E1000191	-
-	-	-	-
-	-	-	-



ITEM NO.	PART NUMBER	DESCRIPTION	MATERIAL	QTY.
6	9012BA247	SHCS# 1/4-20 UNC-2A X 1, McMASTER	18-8 SSSL	4
5	NAS 620-C415	WASHER, FLAT, 1/4 (NAS 620-C416 OR EQUIVALENT)	300 SSSL	4
4	N-3816-A	HEX NUT, 3/8-16 SILVER PLATED, UC COMP.	18-8 SSSL	4
3	95412A651	THREADED STUD .375-1.6 X 9, McMASTER	18-8 SSSL	2
2	D1000863	SLC EDDY CURRENT DAMPING ASSY	N/A	1
1	D1001094	ARM CAVITY BAFFLE ASSY DUMMY	N/A	1

NOTES AND TOLERANCES: (UNLESS OTHERWISE SPECIFIED)	
DIMENSIONS ARE IN INCHES	
TOLERANCES: .XX ± .02 .XXX ± .010	
ANGULAR ± 0.5°	
MATERIAL	FINISH
N/A	N/A μinch

**LIGO** CALIFORNIA INSTITUTE OF TECHNOLOGY  
 MASSACHUSETTS INSTITUTE OF TECHNOLOGY

SYSTEM: ADVANCED LIGO SUB-SYSTEM: AOS

NEXT ASSY:

PART NAME: ARM CAVITY BAFFLE FINAL ASSY DUMMY

DESIGNER	N.Nguyen	01 Jun 2010	SIZE	DWG. NO.	REV.
DRAFTER	N.Nguyen	20 SEP 2010	D	D0901093	v1
CHECKER	M. Smith	21 SEP 2010	SCALE: 1:1	PROJECTION:	SHEET 1 OF 1
APPROVAL	D. Coyne	21 SEP 2010			

D1001093\_AudiGO\_AOS\_SLC\_ARM\_Cavity\_Baffle\_Final\_Assy\_Dummy\_Mass\_Part\_PDM\_REV\_X-036\_DRAWING\_PDM\_REV\_X-039