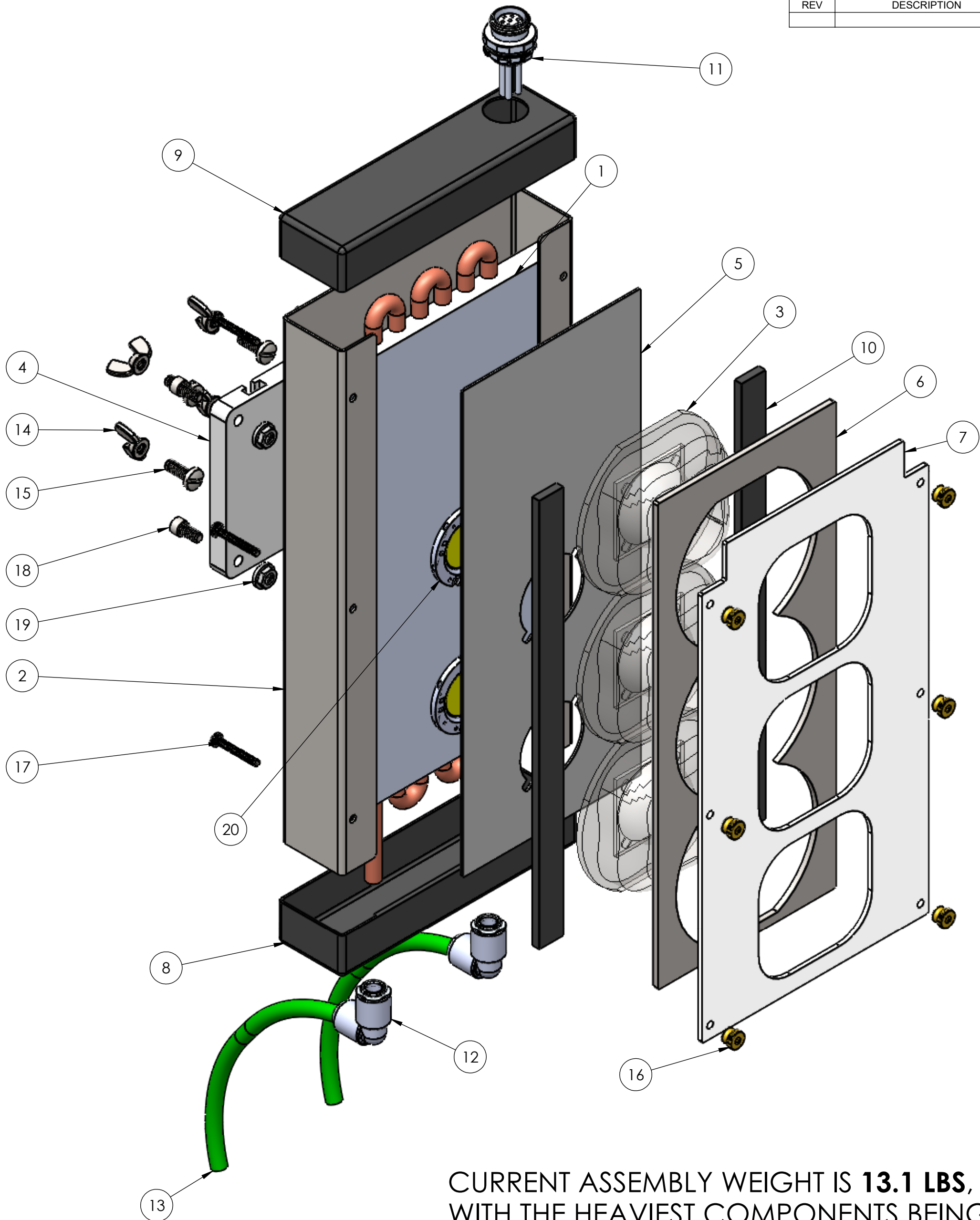
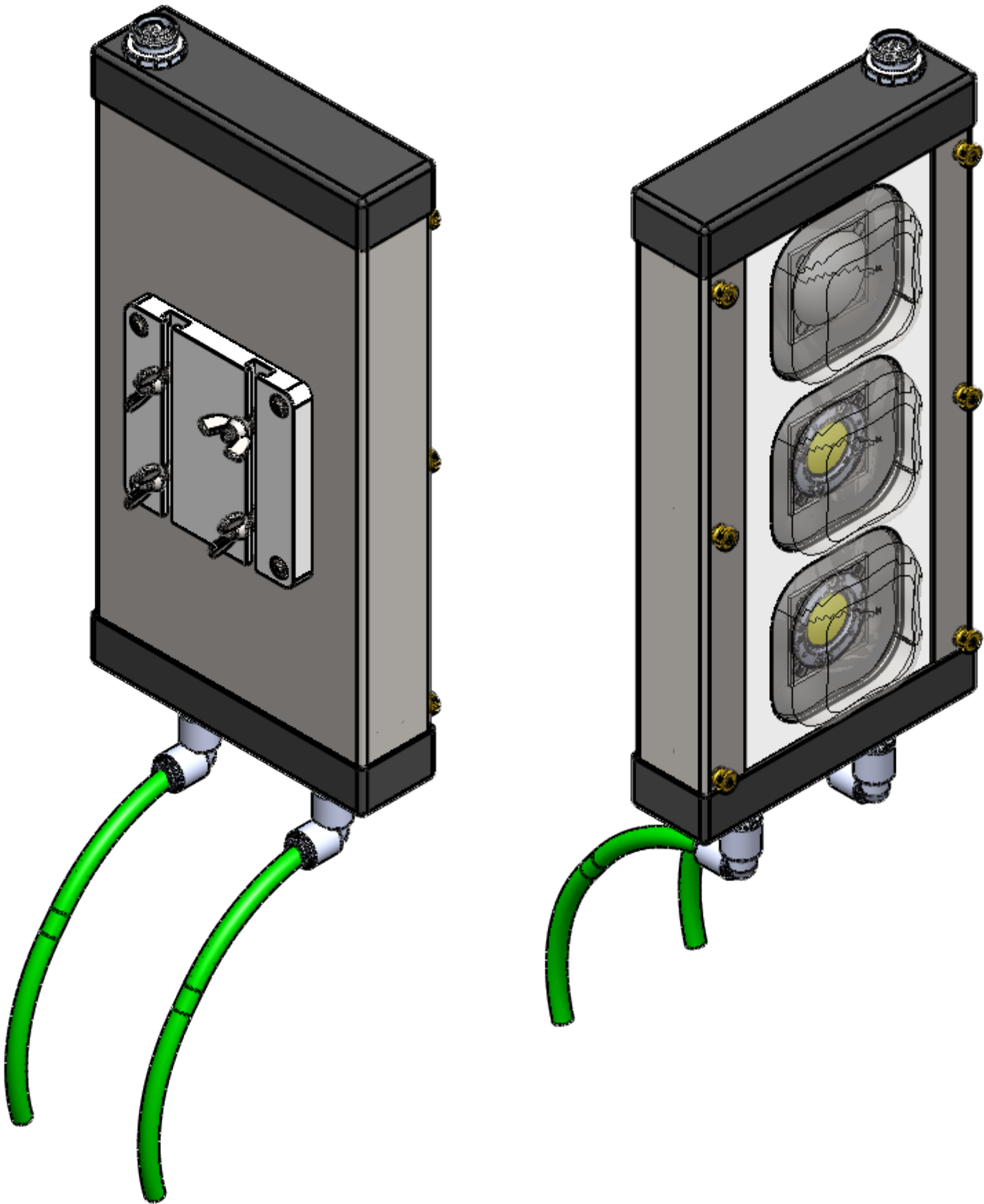

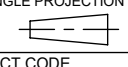


ITEM NO.	PART NUMBER	DESCRIPTION	MASS (LBS)	QTY.
1	416201U00000G-ND_12IN HEATSINK	HEAT SINK	5.18	1
2	LHC-306	LHC ENCLOSURE	3.189	1
3	1621-1111-ND_KHATOD OPTIC 1845	OPTIC COVER	0.810	3
4	LHC-308	ARM ENCLOSURE ADAPTER	0.428	1
5	LHC-303	LHC LIGHT PCB	0.391	1
6	LHC-304	OPTICS GASKET SPACER	0.368	1
7	LHC-305	CLAMPING PLATE	0.279	1
8	LHC-307	ENCLOSURE END COVERS	0.097	1
9	LHC-307	ENCLOSURE END COVERS	0.095	1
10	LHC-302	FOAM SPACER	0.072	2
11	3216K560_HARSH ENVIRONMENT MINI CONNECTOR		0.07	1
12	9406T17	PUSH-TO-CONNECT 0.375" OD 90° ELBOW CONNECTOR	0.03	2
13	5648K263	0.375" OD POLYURETHANE TUBING	0.020	2
14	92001A321		0.02	4
15	91793A540		0.015	4
16	92741A120	1/4"-20 THUMB NUT	0.01	6
17	95345A555	8-32 PAN HEAD SCREW	0.01	6
18	92196A537	1/4"-20 THREAD	0.01	4
19	93776A421	1/4"-20 FLANGE LOCK NUT	0.00	4
20	976-1596-ND_BRIDGELUX VERO29	---		2



CURRENT ASSEMBLY WEIGHT IS **13.1 LBS**,
WITH THE HEAVIEST COMPONENTS BEING
THE HEATSINK, SHEETMETAL ENCLOSURE,
AND THREE OPTIC COVERS

3D FILE: lhc-301.SLDPRT
2D FILE: lhc-301.SLDDRW

<div>open agriculture</div> <div>75 Amherst St E14-140A Cambridge, MA http://github.com/OpenAgnlitative</div> <div><small>Released under Creative Commons Attribution Share-Alike 4.0 License http://creativecommons.org/licenses/by-sa/4.0/</small></div>	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES ARE: XX ± .01 XXX ± .005 X' ± .5"	DRAWN BY Eugene Zeleny	DATE 2/22/19	DESCRIPTION LARGE HAZELNUT LIGHT FIXTURE ARM ASSEMBLY	
		INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5-2009		PART NO. LHC-301	REV 01
		THIRD ANGLE PROJECTION 			
		SIZE C		PROJECT CODE LHC-300	SCALE 1:4