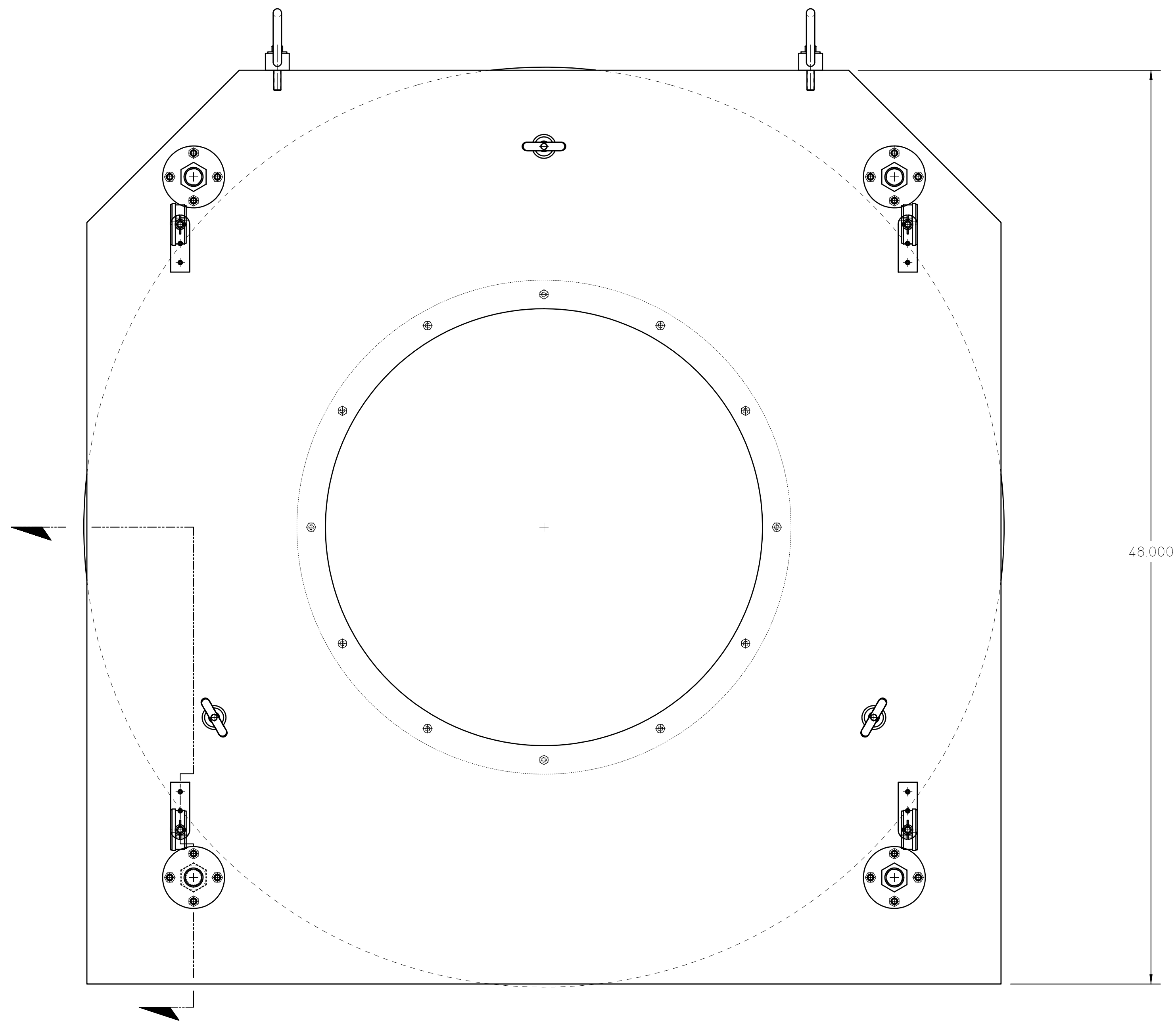
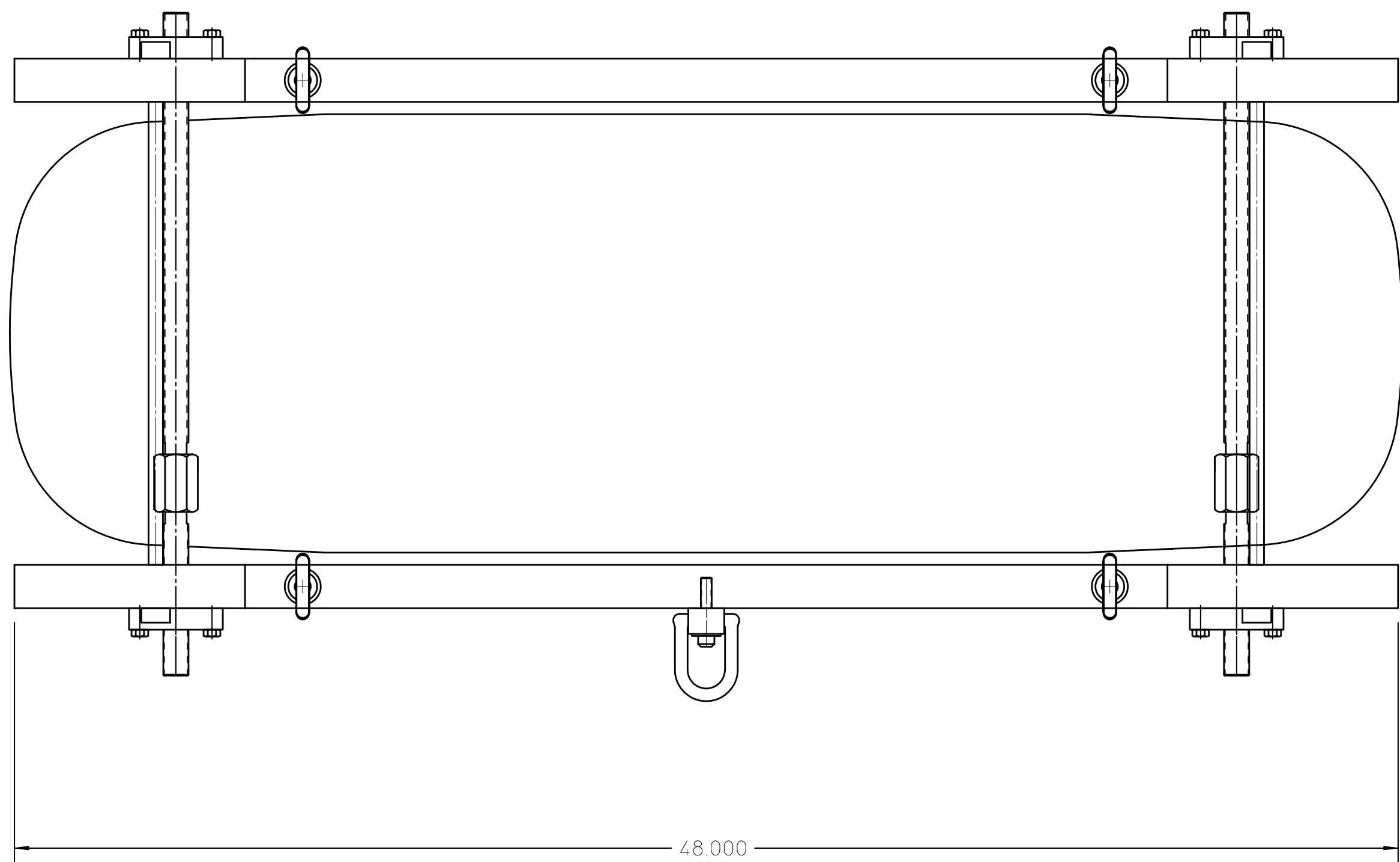
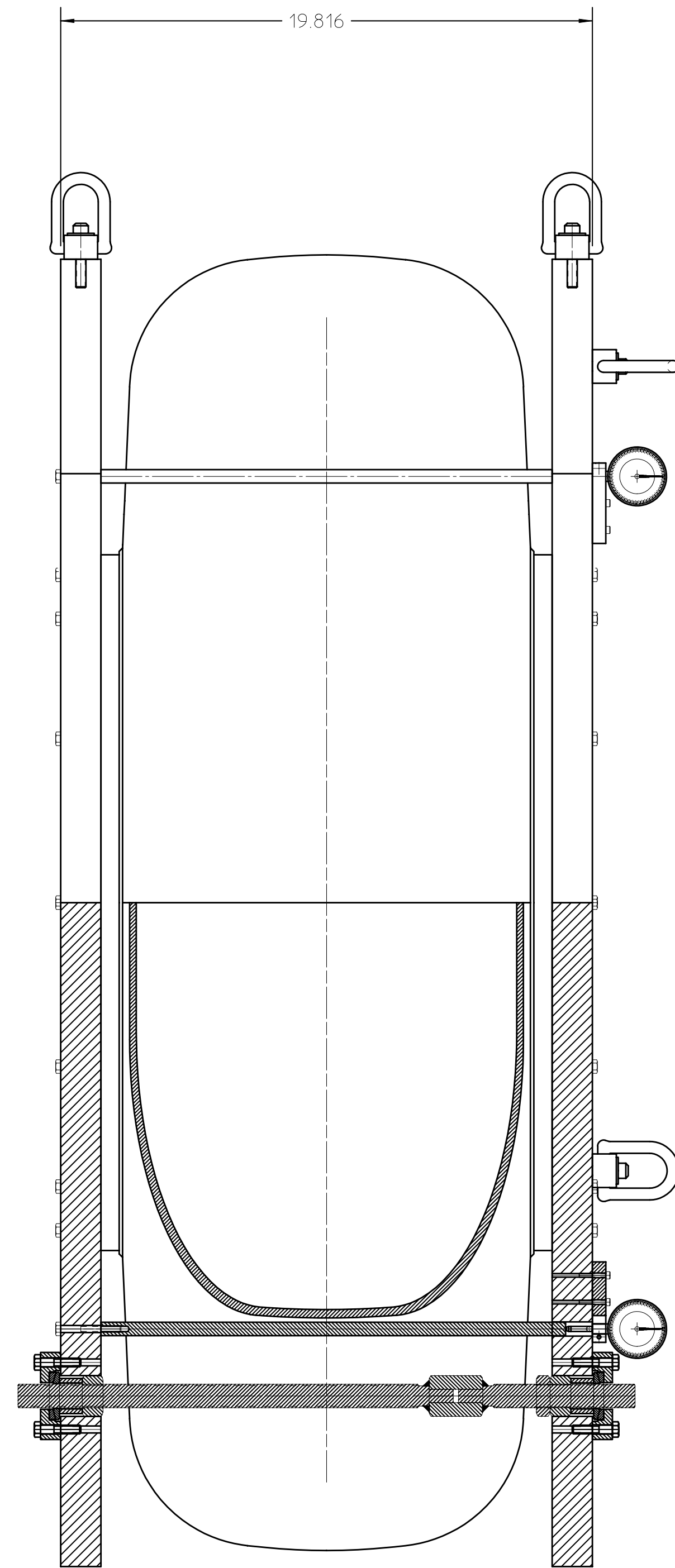




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19			
18	4	2128A31	DIAL INDICATOR-250" RANGE, 2 /14" BODY OD
17	24	93190A550	1/4-20 X 2.00" 316 SS HEX BOLT
16	8	92185A199	8-32 X 1.00" 316 SS SOCKET HEAD CAP SCREW
15	32	93190A587	5/16-18 X 1.50" 316 SS HEX BOLT
14	4	93190A552	1/4-20 X 2.25" 316 SS HEX BOLT (THIS IS A 250" BOLT)
13	4	2128A31	DIAL INDICATOR-250" RANGE, 2 /14" BODY OD
12	7	3052T56	HOIST RING-3/8-16 (1000 LB LOAD LIMIT)
11	8	9194A031	7/8" NOMINAL ID 18-8 SS SPHERICAL WASHER
10	4	91847A565	7/8-14 18-8 SS THIN HEX NUT
9	4	94804A375	7/8-14 316 SS HEX NUT
8	4	9480A370	7/8-9 316 SS HEX NUT
7	8	278805	THRUST PLATE
6	4	278804	REFERENCE ROD
5	4	278800	ADJUSTER ASSEMBLY
4	8	278799	ADJUSTMENT SPACER
3	4	278798	INDICATOR CLAMP
2	1	278797	BACK DISTORTION PLATE
1	1	278796	FRONT DISTORTION PLATE
ITEM	REQ	PART NUMBER	DESCRIPTION

				UNLESS OTHERWISE SPECIFIED				SHOP ORDERS				LAWRENCE BERKELEY NATIONAL LABORATORY			
				X- .060 FRACT- .164				MOT .000 SER .000				UNIVERSITY OF CALIFORNIA - BERKELEY			
				XX- .020 ANGLES- 5°				DATE .000 NO .000				MUON COLLIDER			
				XXX- .005 FINISH- 125 ✓				DATE .000				SECOND LINE - SUB TITLE			
				SAMED FLAMEOUT, SHEARED OR STOCK FINISH				SURFACE TREATMENT				MANUEL TUNER ASSEMBLY			
				ALL SCREW THREADS ARE SLAS 2				IDENTIFICATION METHOD				DRAWING TYPE			
				CHAMFER ENDS OF ALL SCREW THREADS 30°				DATE				DETAIL			
				1/4 PITCH HELIX WITH ROUND TAPER 100% ON				DATE				00X0000			
				ALL MACHINE CUT SCREW THREADS				DATE				0000-00			
				REMOVE BURRS, LOSE SCALE AND WELD SPATTER				DATE				0000-00			
				REFERENCES - JUNE 1975 AND 8/81 AND 8/81				DATE				0000-00			
				ALL DIMENSIONS ARE IN INCHES				DATE				0000-00			
				ALL DIMENSIONS ARE IN INCHES				DATE				0000-00			
REV				DWN				CHK				ZONE			
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