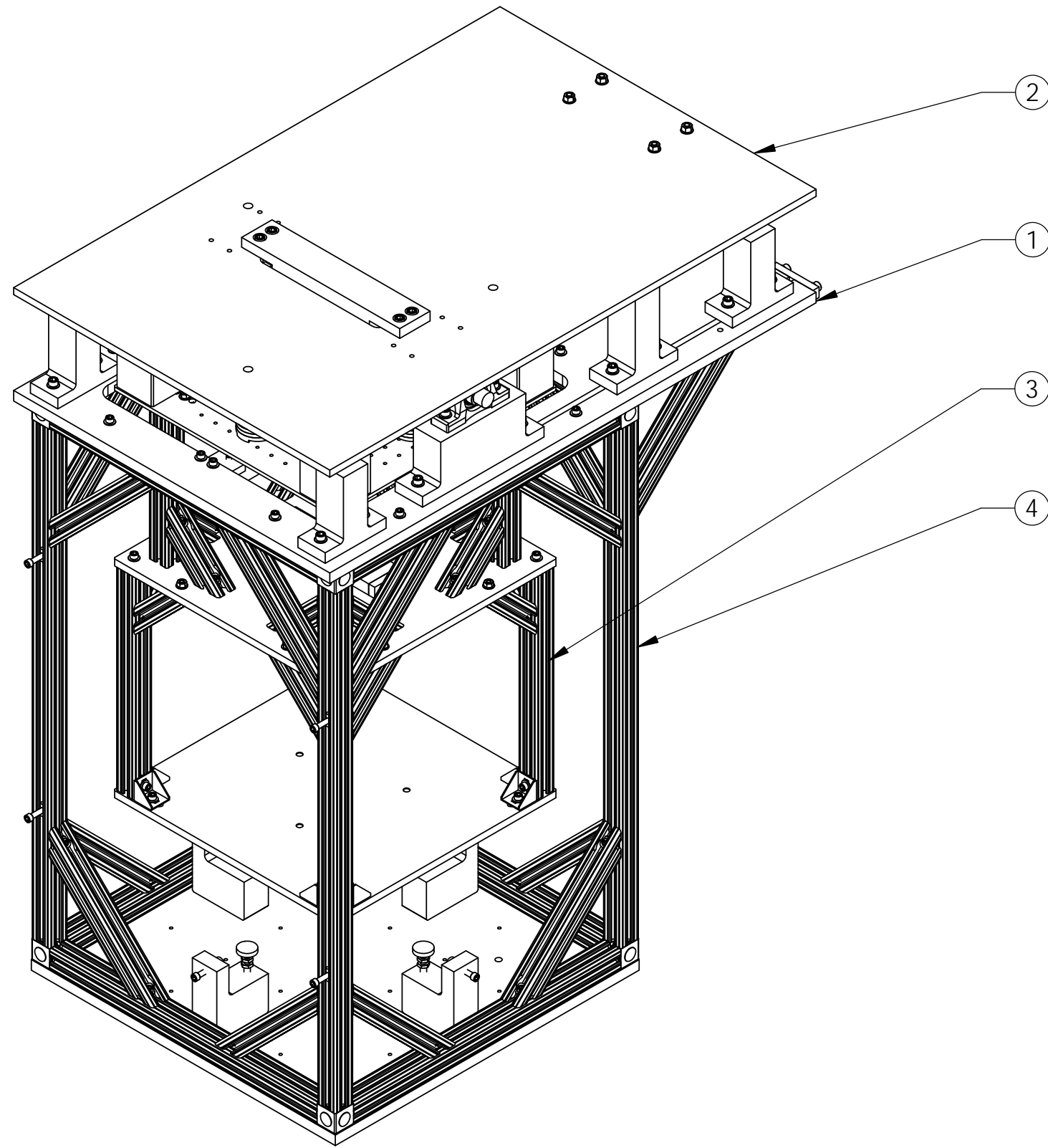


D1201257 Rotate dual suspended seismometer short osc platform, Rotate dual suspended seismometer short osc platform, PART PDM REV: X-000, DRAWING PDM REV:

REV.	DATE	DCN #	DRAWING TREE #
v1	28 SEP 2012	E1200841	-
-	-	-	-
-	-	-	-



Note: Rotation Configuration of supporting structure, moving top, and base

ITEM NO.	PART NUMBER	DESCRIPTION	REQ
4	D1201255	Supporting structure	1
3	D1201270	Internal platform	1
2	D1201254	Moving top	1
1	D1201253	Base	1

PARTS LIST

<p>NOTES AND TOLERANCES: (UNLESS OTHERWISE SPECIFIED)</p> <p>DIMENSIONS ARE IN INCHES</p> <p>TOLERANCES: .XX ± N/A .XXX ± N/A ANGULAR ± N/A*</p>				<p>1. INTERPRET DRAWING PER ASME Y14.5-1994. 2. REMOVE ALL SHARP EDGES, R.02 MIN. 3. DO NOT SCALE FROM DRAWING. 4. APPROXIMATE WEIGHT = 430 LB.</p>				<p>LIGO CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY</p>				<p>PART NAME Rotate dual suspended seismometer short osc platform</p>			
<p>MATERIAL N/A</p>		<p>FINISH N/A μinch</p>		<p>SYSTEM ADVANCED LIGO</p>		<p>SUB-SYSTEM SEI</p>		<p>DESIGNER P. KNOEHE 14 SEP 2012</p>		<p>SIZE DWG. NO. B D1201257</p>		<p>REV. v1</p>			
<p>NEXT ASSY D1201327</p>				<p>CHECKER M.ATCHARD 28 SEP 2012</p>		<p>APPROVAL K. MASON 28 SEP 2012</p>		<p>SCALE: 1:8</p>		<p>PROJECTION: </p>		<p>SHEET 1 OF 1</p>			

8 7 6 5 4 3 2 1

D

D

C

C

B

B

A

A

8 7 6 5 4 3 2 1