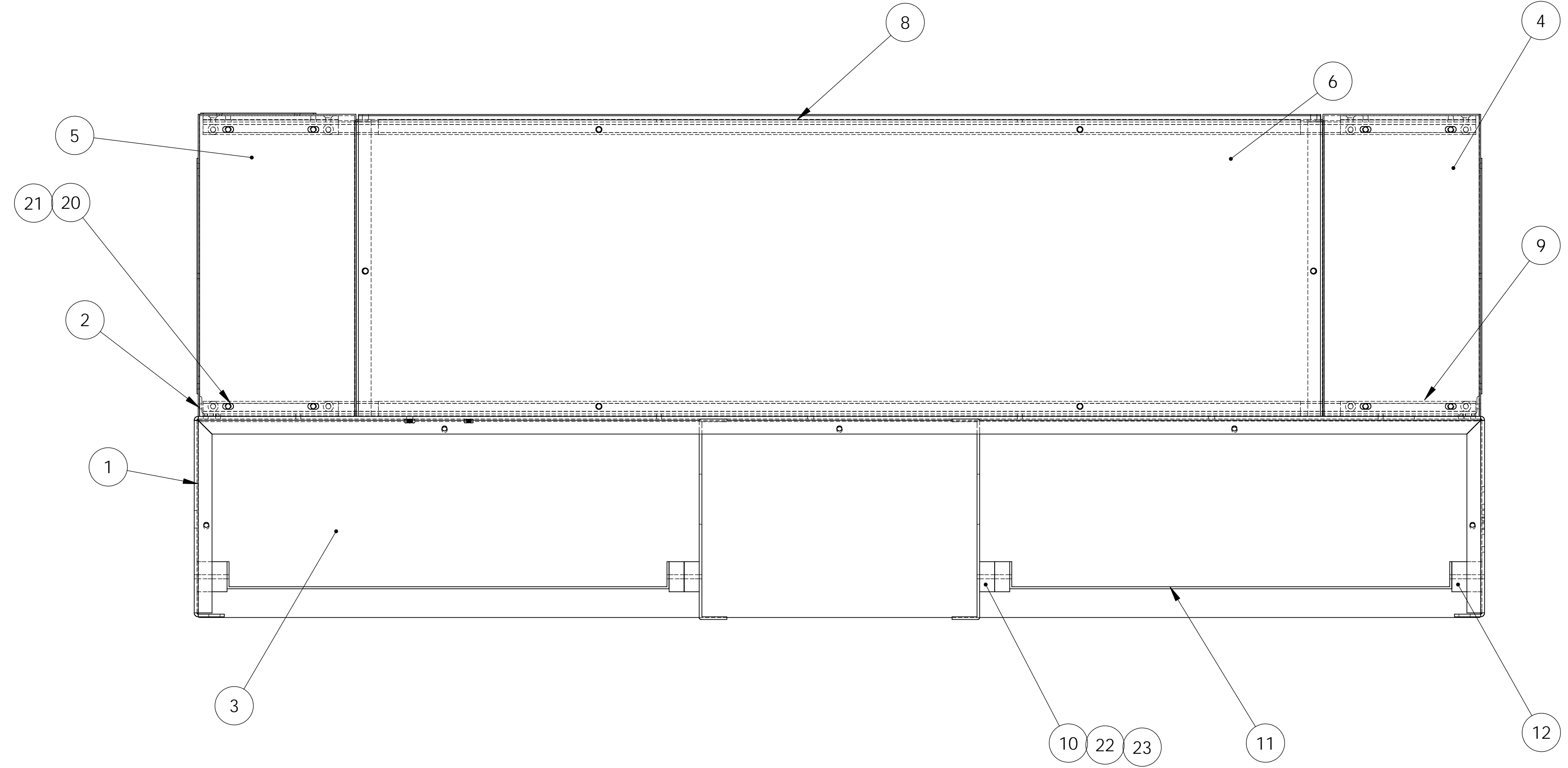
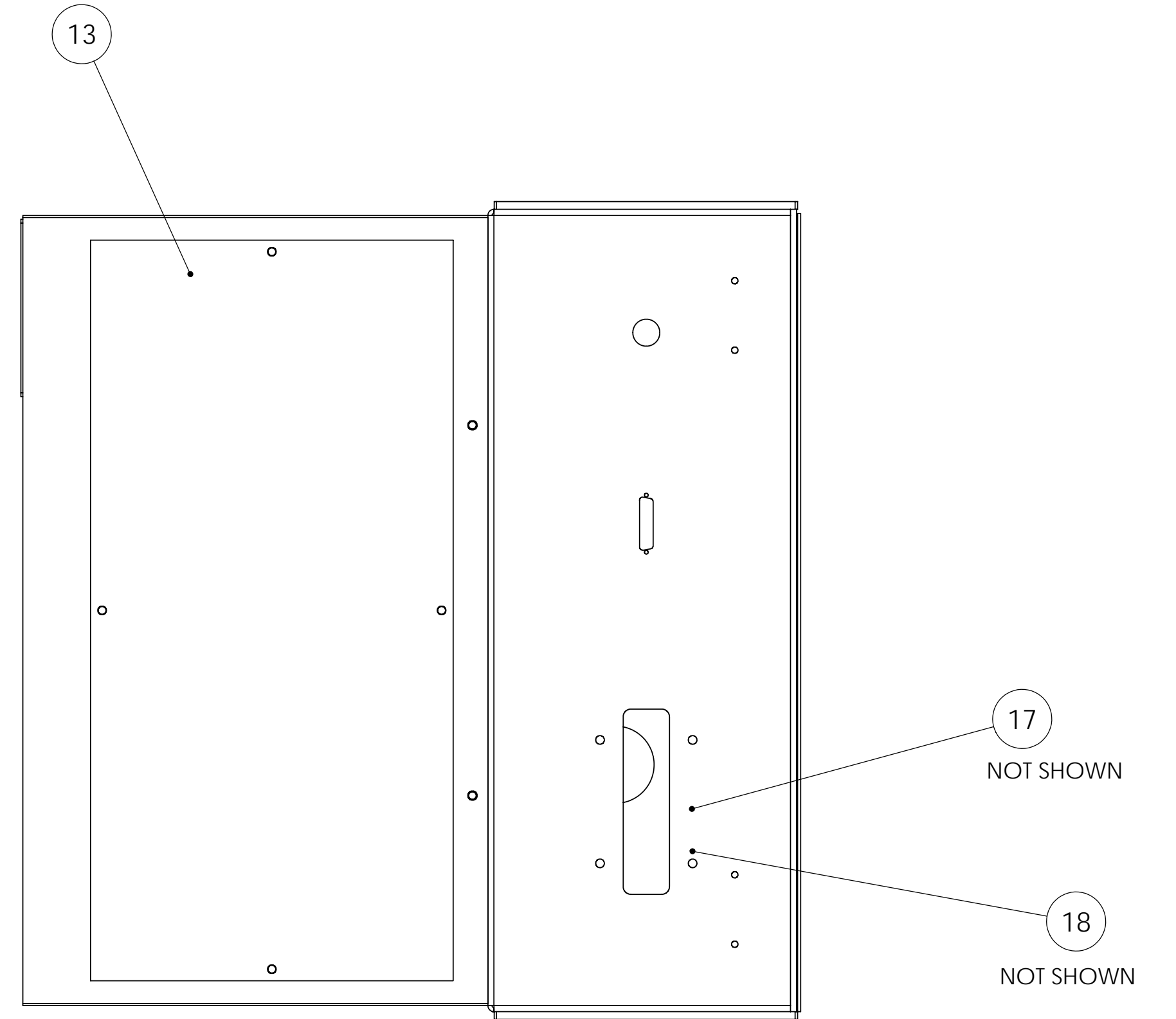
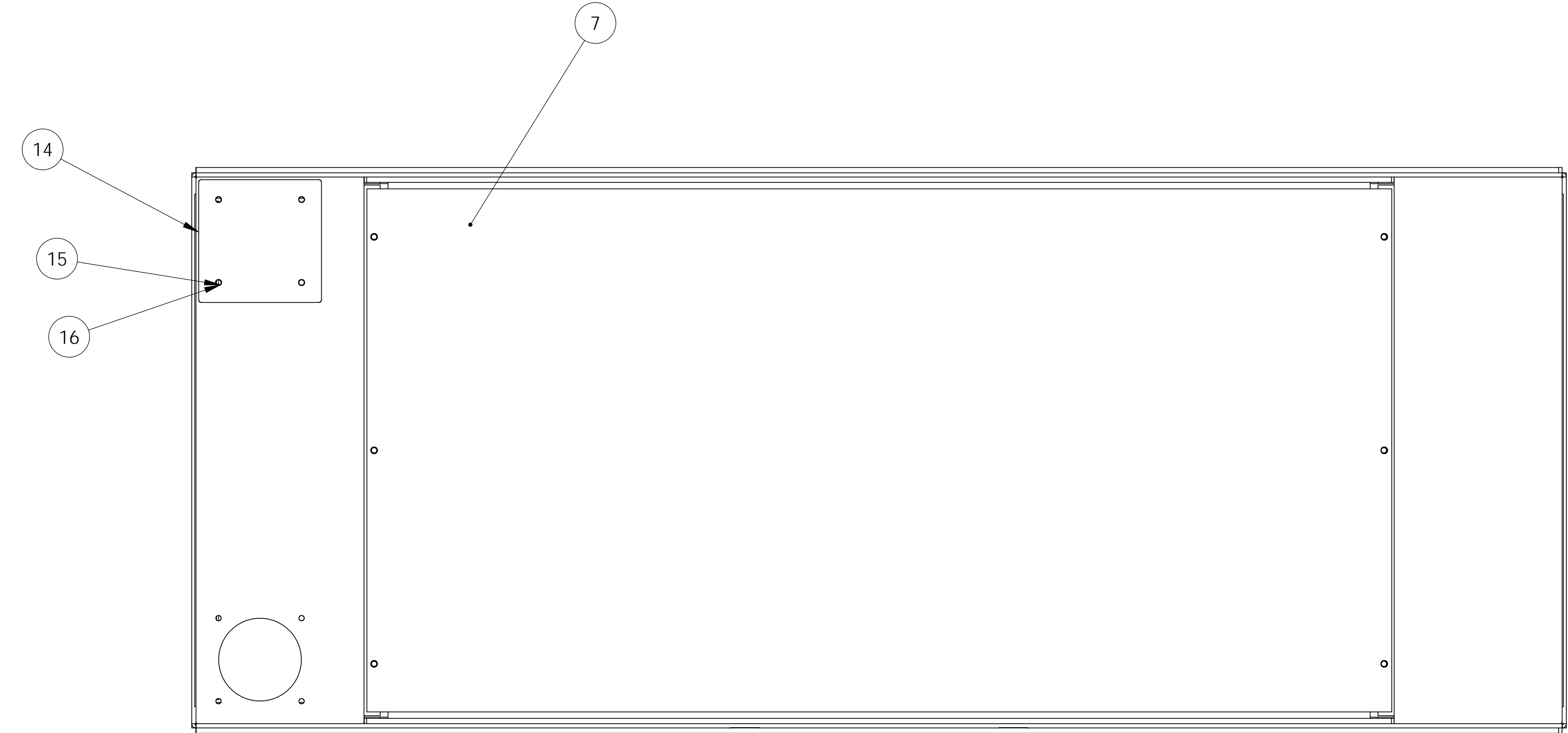


REV	DATE	DCN #	DRAWING TREE #

NOTES: (UNLESS OTHERWISE SPECIFIED)



ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	D030823-00	Enclosure Base	1
2	D040176-00	Support Angle, Short	2
3	D030826-00	Access Panel	2
4	D030817-00	Enclosure, utilities	1
5	D030818-00	Enclosure, output beam	1
6	D030819-00	Plexiglass, side	2
7	D030820-00	Plexiglass, top	1
8	D030821-00	Support angle, upper	2
9	D030822-00	Support Angle, lower	2
10	D030824-00	Hinge spacer	4
11	D030825-00	Electronics shelf	2
12	1277A85	Full ext slide, McMaster Carr	2
13	D040182-00	Access Cover	1
14	D030828-00	Port cover	2
15	-	1/4-20 x .75 lg SHCS	a/r
16	-	1/4-20 hex nut	a/r
17	D990468-A-D	Feed Thru Clamp	2
18	-	1/2" wide x 2" wide foam	a/r
19	D040177-A	Support Spacer	12
20	-	1/4-20 x .25 Flat Head Screw	24
21	-	1/4 Flat Washer	a/r
22	-	10-32 Hex Nut	8
23	-	10-32 x 1.25 BHCS	8

ITEM NO.	REQ.	SPARE	TOT.	PART NUMBER	DESCRIPTION	SUPPLIER

**PARTS LIST**

UNLESS OTHERWISE SPECIFIED:  
DIMENSIONS ARE IN INCHES  
TOLERANCES:  
.XX ±  
.XXX ±  
ANGULAR ±  
MATERIAL  
FINISH

DATE  
NAME  
DRAWN: kmason  
CHECKED:

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

SYSTEM  
SUB-SYSTEM  
NEXT ASSY: Laser Thermal Compensator  
PART NAME: Enclosure Assembly  
SIZE: D  
DWG. NO.: D040040-A-D  
SCALE: 1  
REV: A  
SHEET 1 OF 1