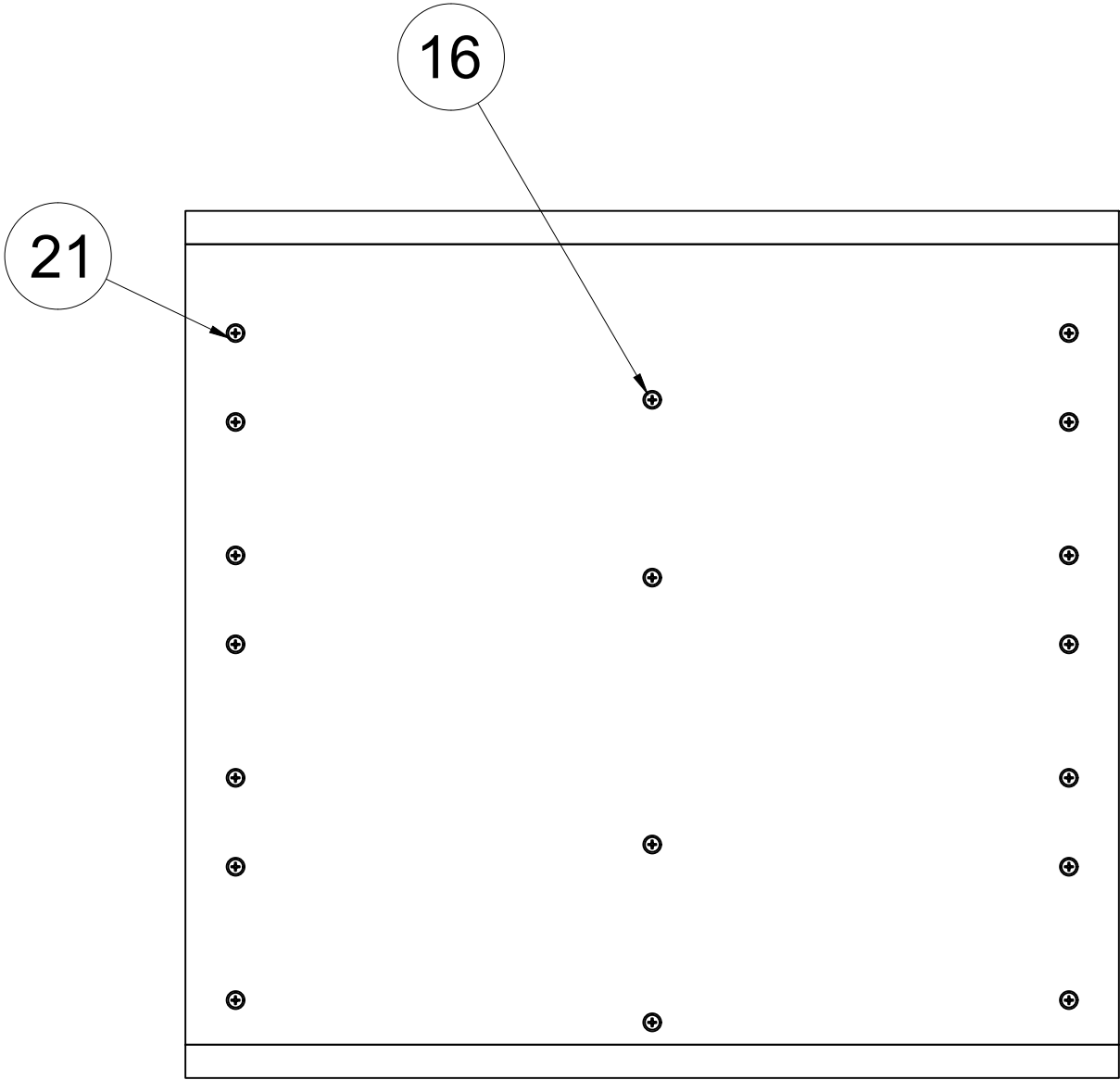
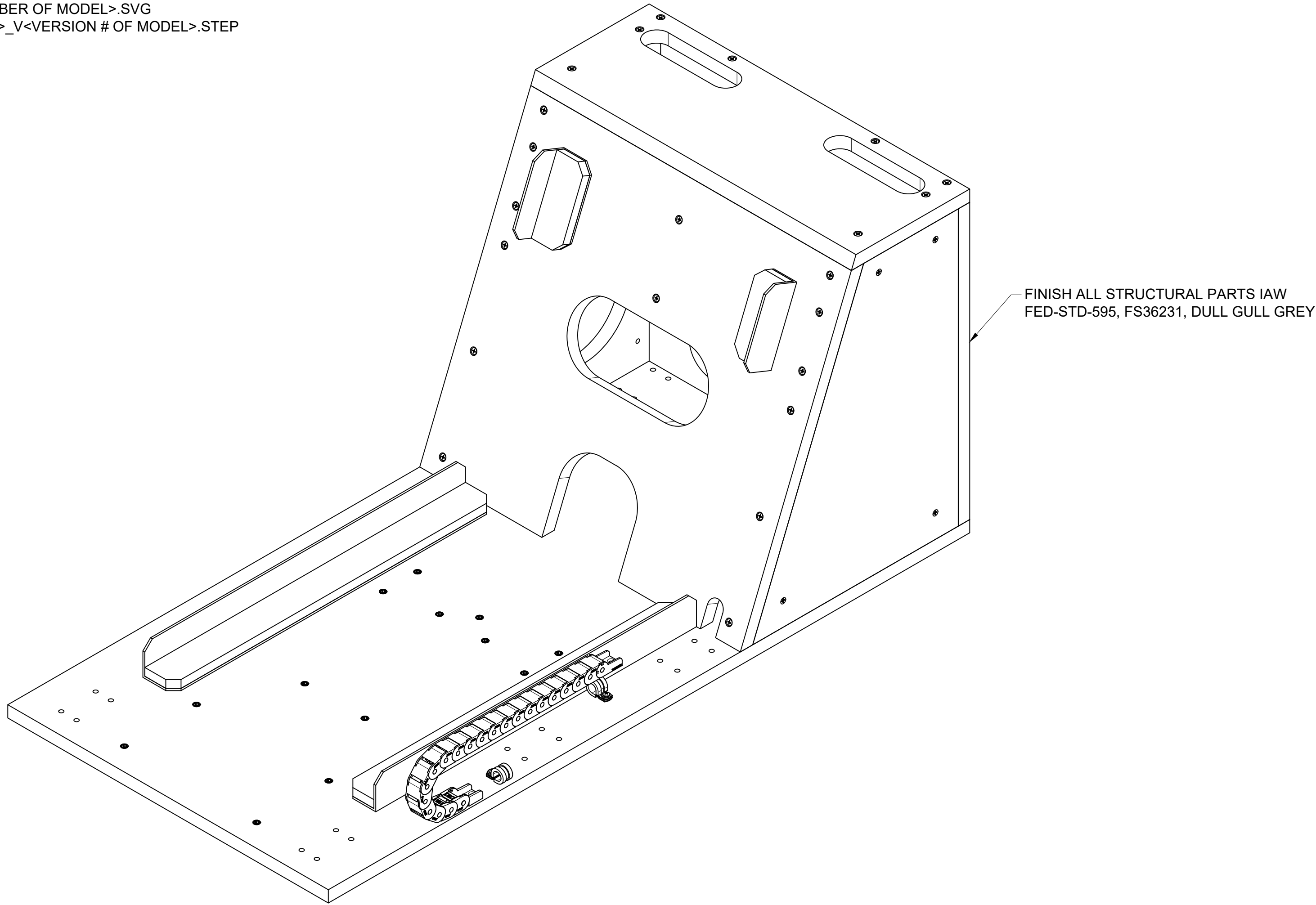


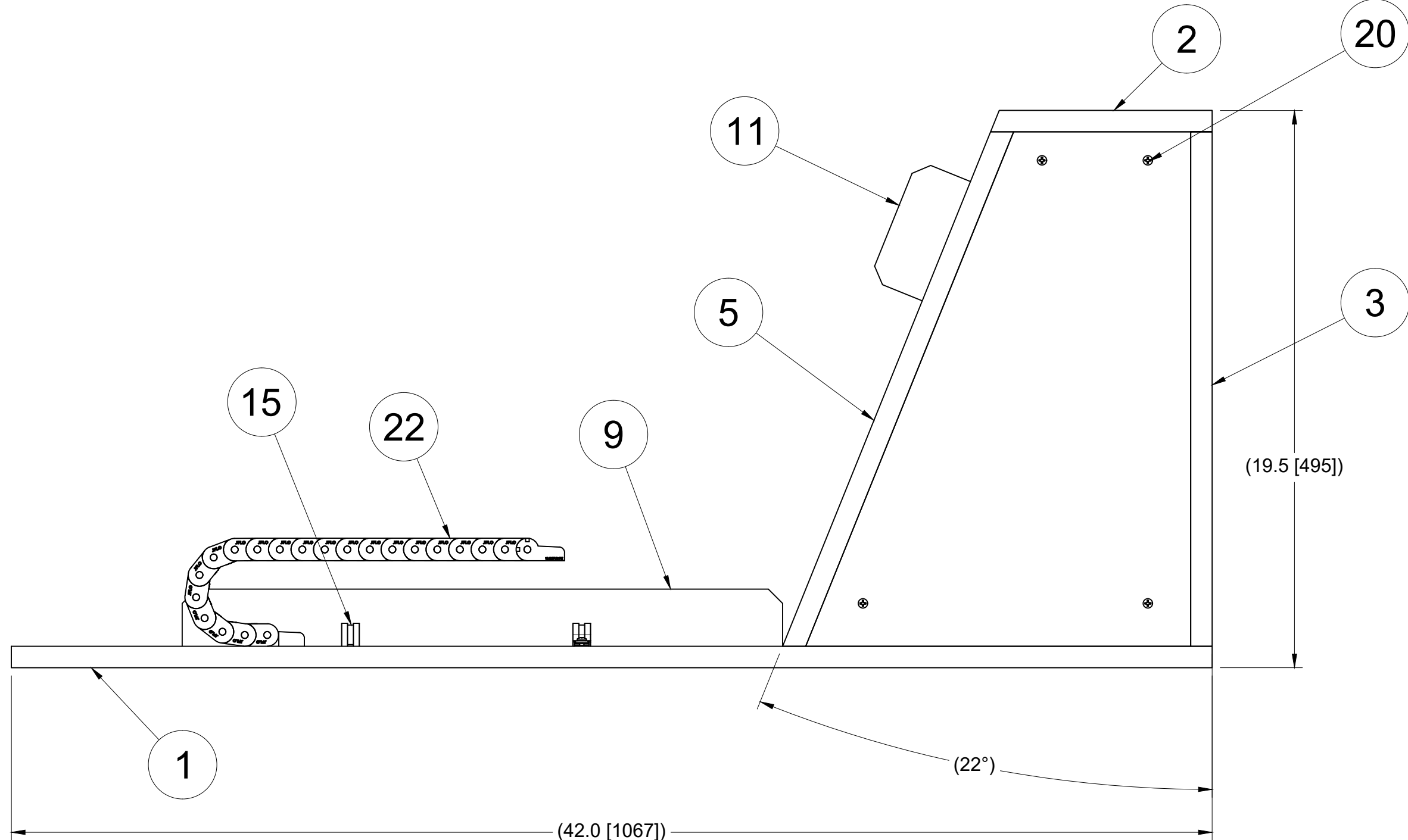
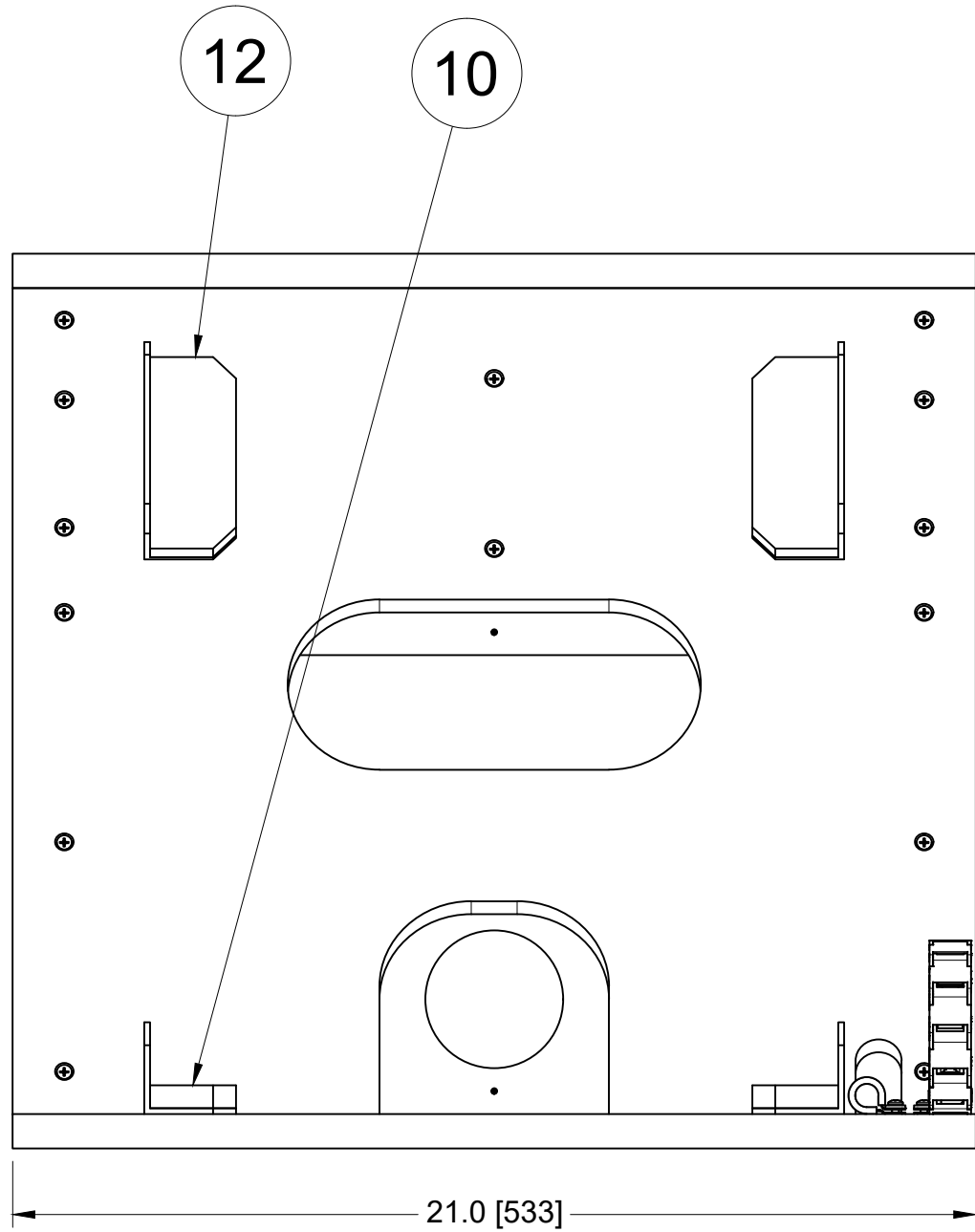
NOTES: (UNLESS OTHERWISE SPECIFIED)

1. ALL ITEMS NOT EXPLICITLY DEFINED IN THIS DRAWING ARE DEFINED BY THE MASTER CAD MODELS. ALL DIMENSIONS NOT DEFINED ON THIS DRAWING ARE CONTAINED WITHIN THE FOLLOWING MANUFACTURING FILES:
- 1.1. FLAT PARTS: <MATERIAL> <MATERIAL COLOR, IF APPLICABLE> <THICKNESS, IN DECIMAL INCHES> <PN> <DESCRIPTION> <REV>_V<VERSION NUMBER OF MODEL>.SVG
- 1.2. MACHINED OR BENT PARTS: <PN>_<DESCRIPTION>_<REV>_V<VERSION # OF MODEL>.STEP

REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
-	INITIAL RELEASE	3/31/2023	



-1 ASSY
BACK VIEW



-1 ASSY

22	1	J15BF.1.15N	DRAG CHAIN, 15 X 15MM, ABS	ABS
21	26	90252A118	FHWS, 82DEG, #8 X 2.00, STEEL, BLK, FOR MDF	STL
20	8	90471A436	FHS, 100DEG, #8-32 X 1.25, STEEL	STL
19	16	90471A435	FHS, 100DEG, #8-32 X .625, STEEL	STL
18	2	98023A113	WASHER, #8, STEEL, ZINC	STL
17	2	91249A197	PHS, #8-32 X .750, 18-8, BLK	SS
16	26	90252A115	FHWS, 82DEG, #8 X 1.50, STEEL, BLK, FOR MDF	STL
15	2	3225T24	VIBRATION-DAMPING LOOP CLAMP	
14	28	92105A660	INSERT, 8-32, SELF TAPPING, FOR SOFTWOOD	ZINC
13	13	92105A675	INSERT, .25-20, SELF TAPPING, FOR SOFTWOOD	ZINC
12	2	OH3A1-112	STRIP B, .50 X 2.0, 60A DUROMETER, RUBBER, ADHESIVE BACKED	RBR
11	2	OH3A1-111	SEAT MOUNT ANGLE B, .125 X 2.0 X 2.0, 6063-T52	ALU
10	2	OH3A1-110	STRIP A, .50 X 2.0, 60A DUROMETER, RUBBER, ADHESIVE BACKED	RBR
9	2	OH3A1-109	SEAT MOUNT ANGLE A, .125 X 2.0 X 2.0, 6063-T52	ALU
8	1	OH3A1-105	CENTER TUB RIGHT WALL	MDF
7	3	OH3A1-108	REAR HUMP LATERAL STRINGER	MDF
6	2	OH3A1-107	REAR HUMP OUTBOARD INTERNAL SUPPORT	MDF
5	1	OH3A1-106	CENTER TUB FWD BULKHEAD	MDF
4	1	OH3A1-104	CENTER TUB LEFT WALL	MDF
3	1	OH3A1-103	CENTER TUB AFT BULKHEAD	MDF
2	1	OH3A1-102	CENTER TUB KEYSTONE	MDF
1	1	OH3A1-101	CENTER TUB FLOOR	MDF

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
PARTS LIST				
UNLESS OTHERWISE SPECIFIED:		UOS INCH TOLERANCES ARE:		
DIMENSIONS ARE IN INCHES.		DECIMALS:	ANGLES:	
DUAL DIMENSIONS ARE IN MILLIMETERS AND ENCLOSED IN SQUARE BRACKETS.		.X ± .1	MACHINED ± .5°	
INTERPRET DRAWING IAW ASME Y14.100-2017.		.XX ± .03	LOCATING ± .5°	
INTERPRET DIM AND TOL IAW ASME Y14.5-2009.		.XXX ± .010	FORMED ± 2°	
REMOVE ALL BURRS AND SHARP EDGES TO .05 MAX.			CHAMFERS ± 5°	
DIMENSIONS APPLY BEFORE FINISH.		DRILLED HOLE DIAMETERS:		
		.0135 - .125: +.004/- .001		
		.126 - .250: +.005/- .001		
		.251 - .500: +.006/- .001		
		.501 - .750: +.008/- .001		
		.751 - 1.000: +.010/- .001		
		1.001 - 2.000: +.012/- .001		
DESIGNED	J. STEENSEN	3/31/2023		
CHECKED	J. STEENSEN	3/31/2023		
DRAWN	J. STEENSEN	3/31/2023		
			SIZE	REV
			D	-
			DWG NO	
			OH3A1A1	
			SCALE 1:4	DO NOT SCALE DWG
			SHEET 1/3	



ASSY, MAIN CENTER TUB

CENTER TUB

