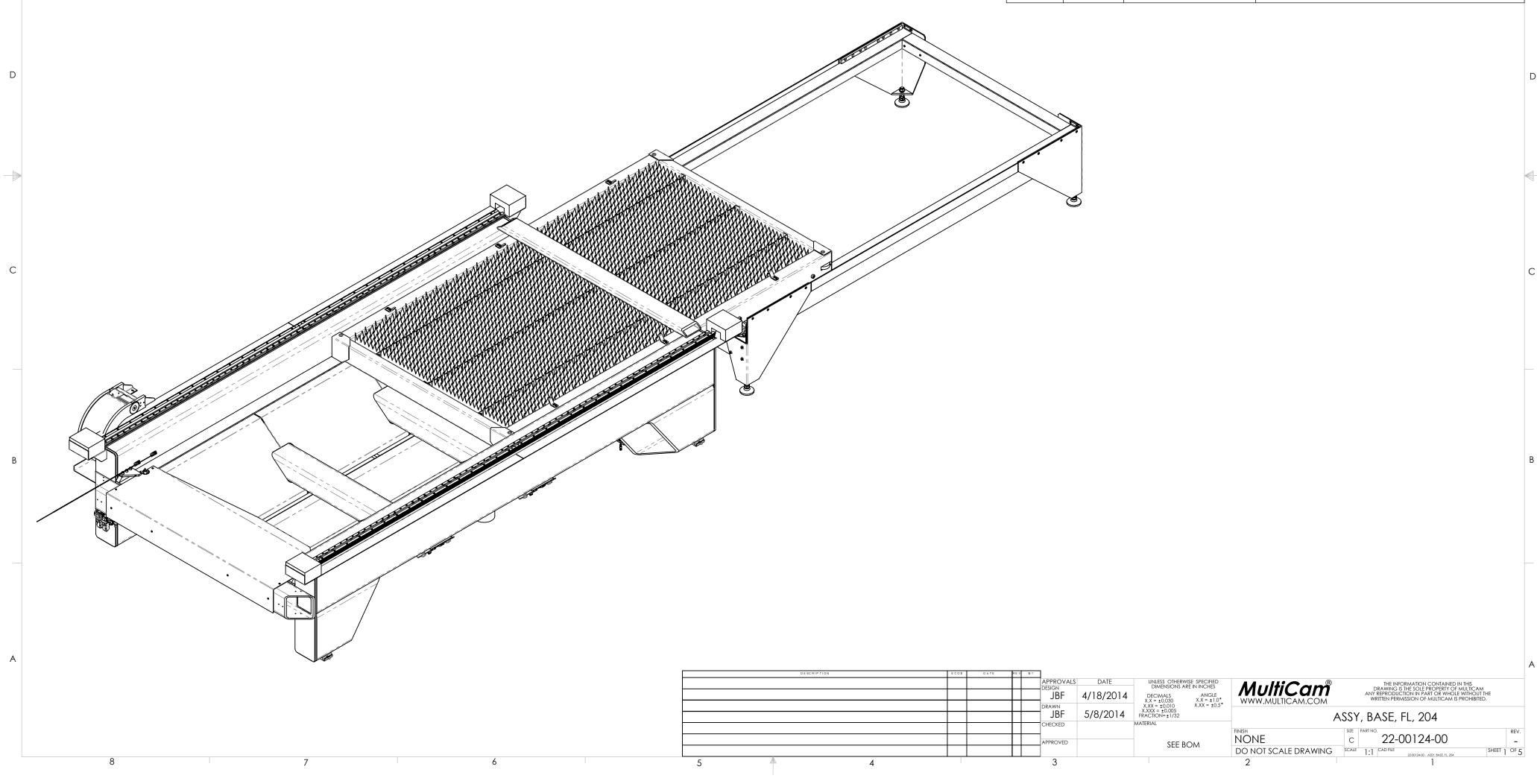
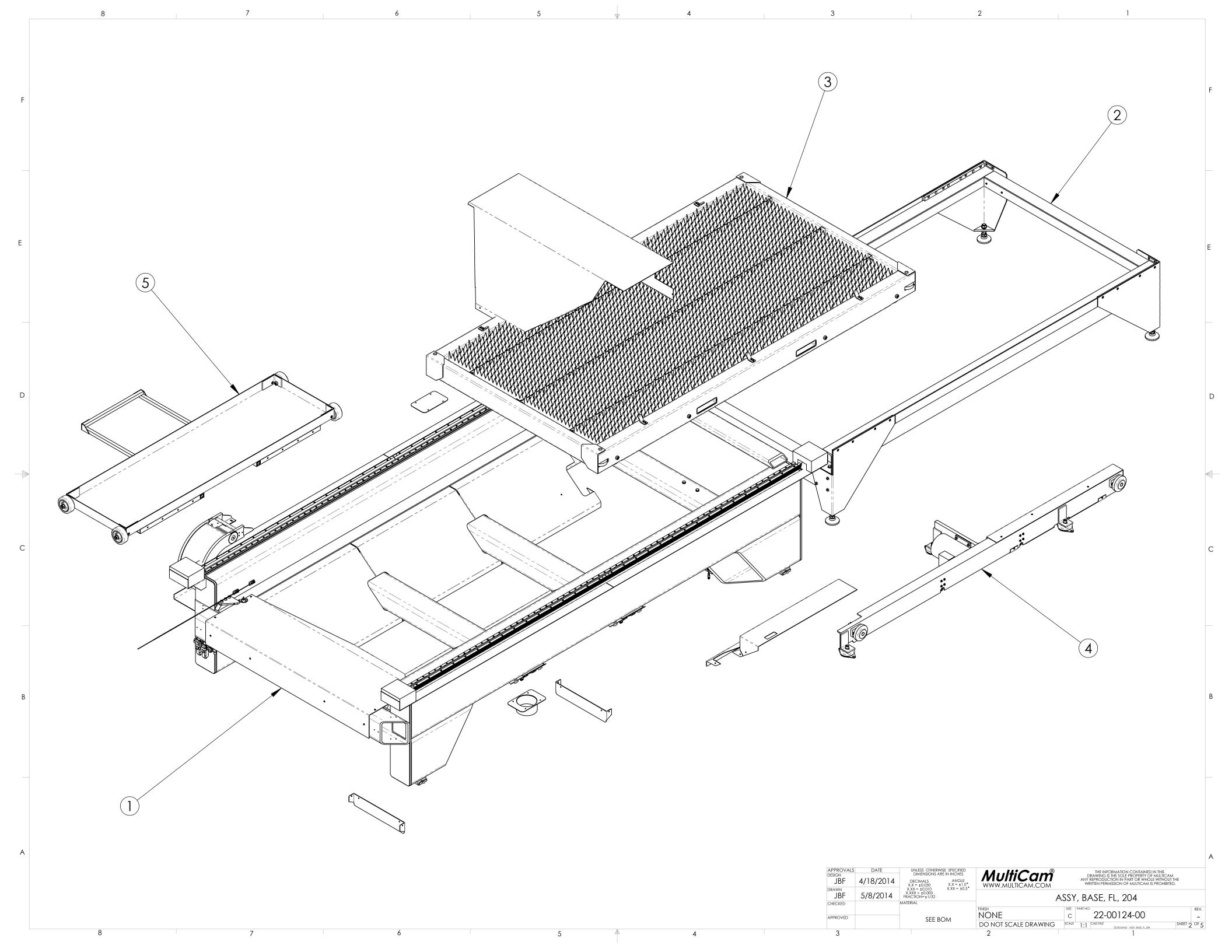
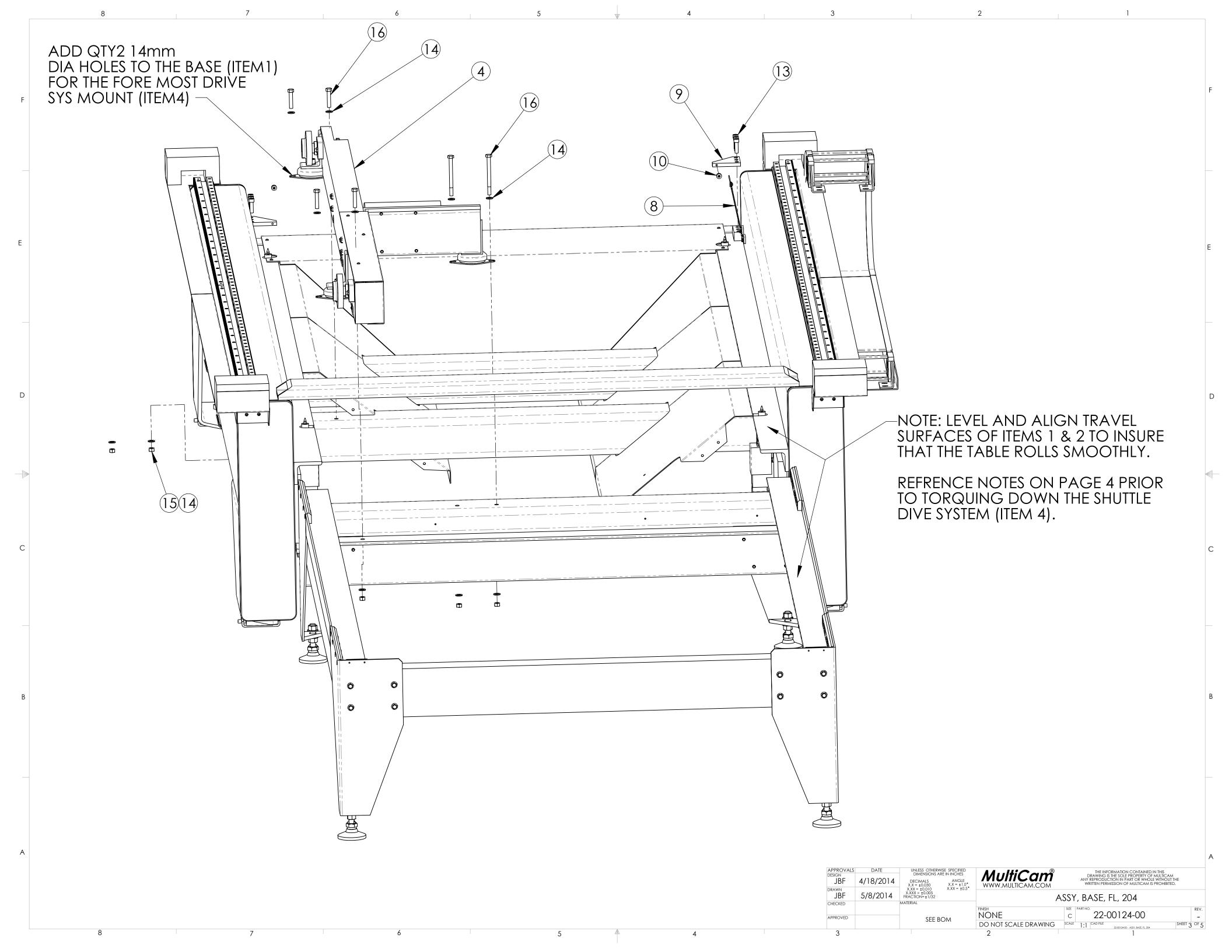
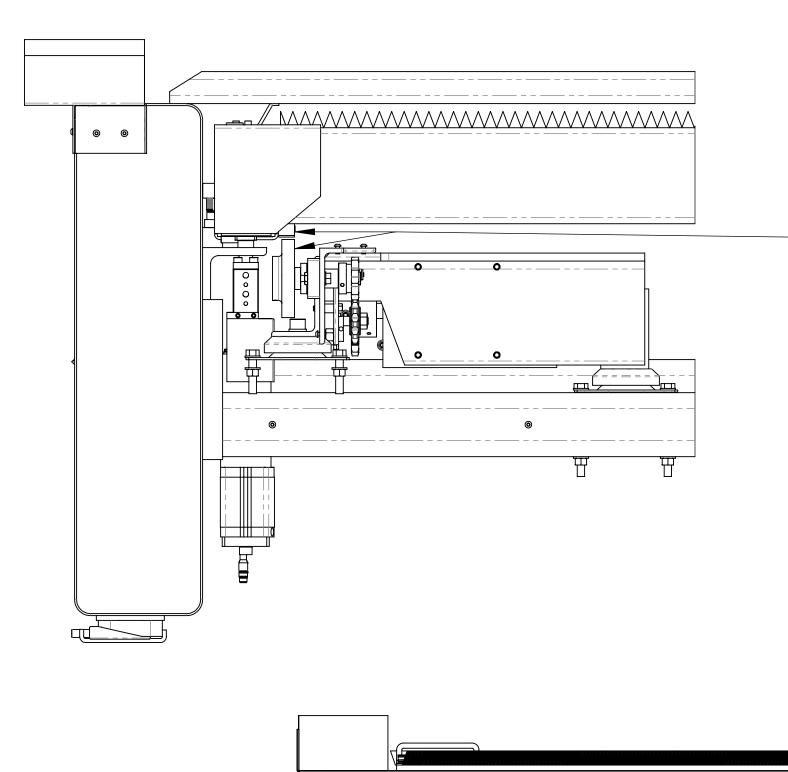
ITEM NO.	QTY.	PART NUMBER	DESCRIPTION		
1 1		22-00124-07	ASSY, BASE, FL, 204		
2	1	22-00124-02	ASSY, SHUTTLE TABLE, BASE, FL ASSY, TABLE, FL, 204, VERSION 1 ASSY, SHUTTLE DRIVE SYS, FL		
3	1	22-00124-01			
4	1	22-00124-05			
5 1 6 1 7 1 8 2 9 2		22-00124-06	ASSY, MAT TRAY, ROLLING, FL		
		21-00593-54	STL-S, OFF FALL CATCH RAMP, FL		
		21-00593-49	STL-S, PANEL CLOSE OUT, REAR, FL ASSY, PROX FLAT W/ 3-PIN MOLEX CONN HARDSTOP, Y AXIS, 5000 SERIES		
		92-02980-00			
		51-00359-00			
10	2	94-03397-03	BUMPER, ROUND, ADJUSTABLE, M6X15		
11	1	21-00593-46	STL-S, COVER, FRAME TUBE, FL		
12	2	21-00593-71	STL-S, STOP, MAT TRAY, FL		
13	6	941F0073-0	FASTENER, SHCS M12-1.75 X 40		
14	12	941F0441-0	FASTENER, WASHER, FLAT M12		
15	6	941F0447-0	FASTENER, NUT, M12-1.75 HEX		
16	6	94-03075-140	FASTENER, HHCS, M8-1.25 X 140MM		
17	25	941F0049-1	FASTENER, BHCS M6-1.0 X 16		
18	13	94-03397-38	FST, FHLN, M6		

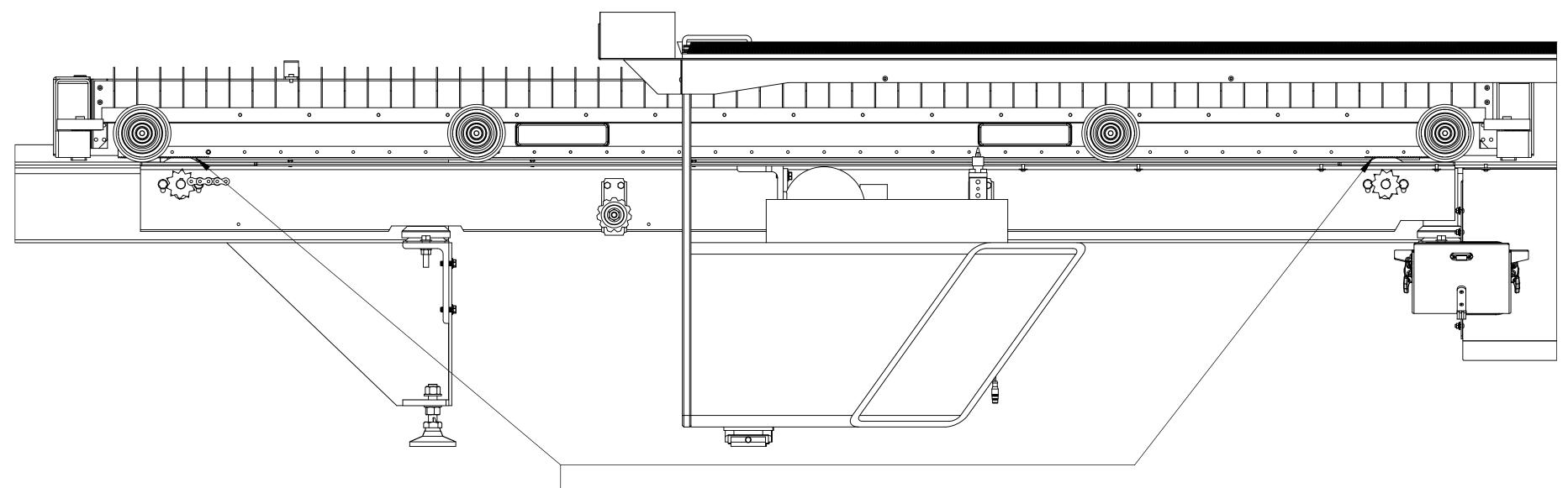








-ALIGN THE INBOARD FACE OF BOTH THE FORE & AFT SHUTTLE DRIVE PINIONS TO THE INBOARD TABLE RACK SURFACE.



NOTE: USING THE ADJUSTMEN BOLTS AND NUTS ON THE SHUTTLE DRIVE PINION BEARING, ADJUST BOTH THE FORE & AFT PINION HEIGHT--INSURING THEY ARE FULLY MESHED WITH THE TABLE RACK, W/O LIFTING THE TABLE/ROLLERS OFF THE

DRIVE SURFACE.

					12-00124-00 - 7621, 01-02, 12, 204				
	JEE I		0141	DO NOT SCALE DRAWING	SCALE	1:1 CAD FILE 22-00124-00 - ASSY, BASE, FL 204	SHEET 4 OF 5		
APPROVED		SEE BOM		NONE	C	22-00124-00	-		
				FINISH	1.	PART NO.	REV.		
CHECKED		MATERIAL							
JBF	5/8/2014	X.XXX = ±0.005 FRACTION=±1/32		ASSY, BASE, FL, 204					
DRAWN	4/10/2014	X.X = ±0.030 X.XX = ±0.010	$X.X = \pm 1.0^{\circ}$ $X.XX = \pm 0.5^{\circ}$	WWW.MULTICAM.COM		WRITTEN PERMISSION OF MULTICAM IS PROH	HIBITED.		
JBF	4/18/2014	DECIMALS	ANGLE	<i>MultiCam</i>					
APPROVALS	DATE	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		A A 11! C B		THE INFORMATION CONTAINED IN THIS	S		

