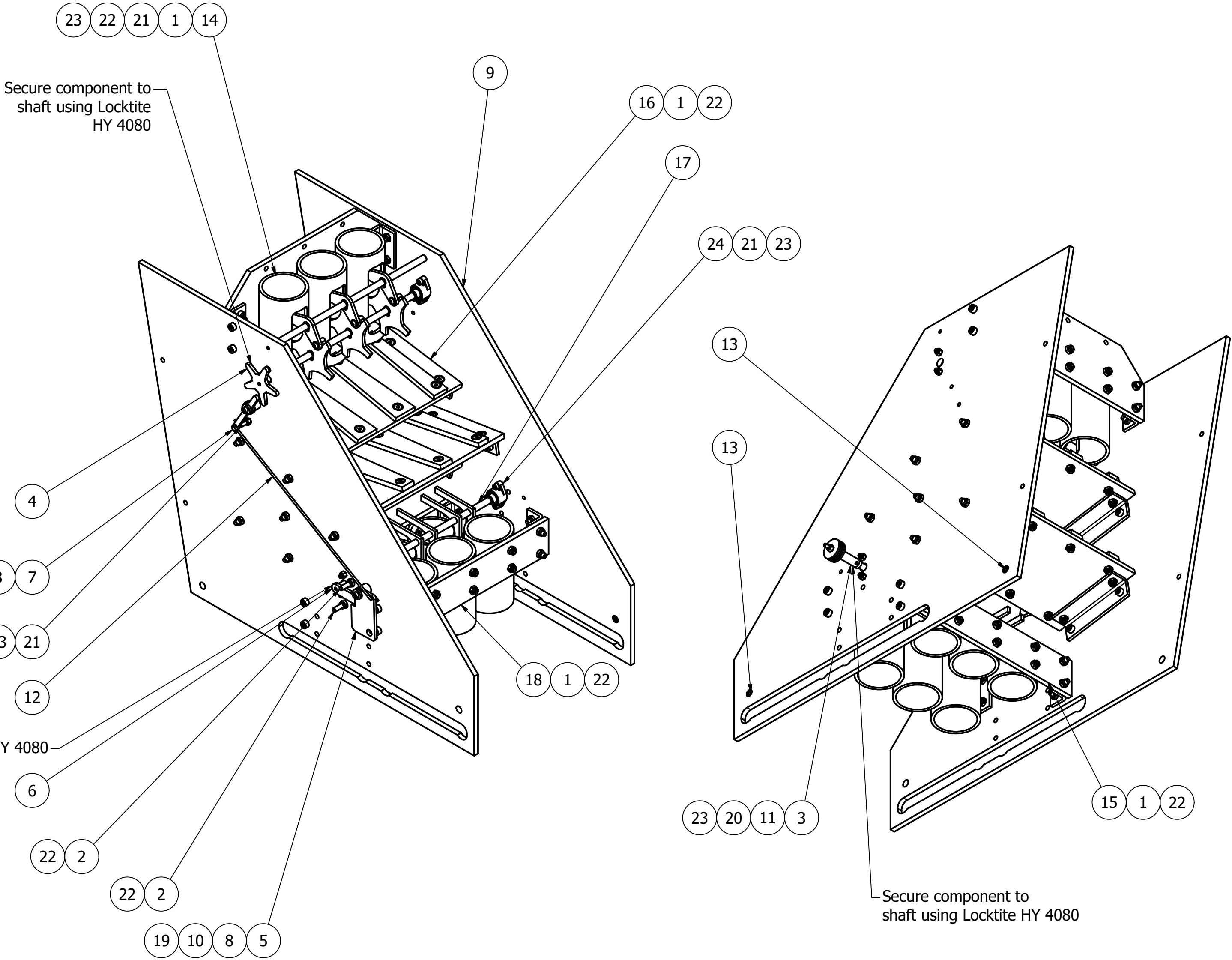


PARTS LIST			
ITEM	QTY	PART NUMBER	DESCRIPTION
1	24	450712010040016	Socket Cap Screw - Standard - (A2) - M4 x 16
2	2	450712010040020	Socket Cap Screw - Standard - (A2) - M4 x 20
3	1	BSM.002.101	Selection_Counterweight
4	1	BSM.002.103	Selection_Gear 1
5	1	BSM.002.104	Selection_Lever 1
6	1	BSM.002.105	Selection_Lever 2
7	1	BSM.002.106	Selection_Lever 3
8	2	BSM.002.107	Selection_Lever Mount Piece
9	2	BSM.002.108	Selection_LHS
10	2	BSM.002.115	Selection_Washer
11	4	BSM.002.116	Selection_Weight
12	1	BSM.002.117	Selection_Wire
13	2	BSM.004.102	Pancake_Bearing
14	1	BSM.006.001	Timing_Assy 3 Lanes
15	1	BSM.009.002	Selection_Exit Pipe Assy 3 Lanes
16	3	BSM.009.003	Selection_Ramp 1 3 Lanes
17	1	BSM.009.004	Selection_Shaft Assy 3 Lanes
18	1	BSM.009.005	Selection_Exit Pipe Assy Long 3 Lanes
19	4	M3 x 8 - Socket Cap Screw - Standard (A2)	Socket Cap Screw - Standard - (A2) - M3 x 8
20	1	M3 x 10 - Hex. Head Set Screw (MS)	Hex. Head Set Screw (MS) - M3 x 10
21	9	M3 x 16 - Socket Cap Screw - Standard (A2)	Socket Cap Screw - Standard - (A2) - M3 x 16
22	26	M4 - Nyloc Nut	Nyloc Nut - M4
23	10	nut_din_985-m3x0_5-8	M3 Locknut
24	2	SAFL212	Oval 2 Bolt Flanged Unit



Material:		Quantity	
DO NOT SCALE: IF IN DOUBT, PLEASE ASK.		TOLERANCES UNLESS OTHERWISE STATED: LINEAR ± 0.15 ANGULAR $\pm 3^\circ$	
ALL DIMS. IN MM SCALE: 1 : 3	Contact Details:	Designed by JT	Checked by
		Approved by	Date
		19.02.19	Sheet size A2
		19-Feb-19	PROJECT
THIRD ANGLE PROJECTION		Department of Mechanical Engineering	
		UNIVERSITY OF BATH	
		TITLE: Selection_Assy 3 Lanes	
		PART No. BSM.009.001	Edition 1
		Sheet 1 / 1	