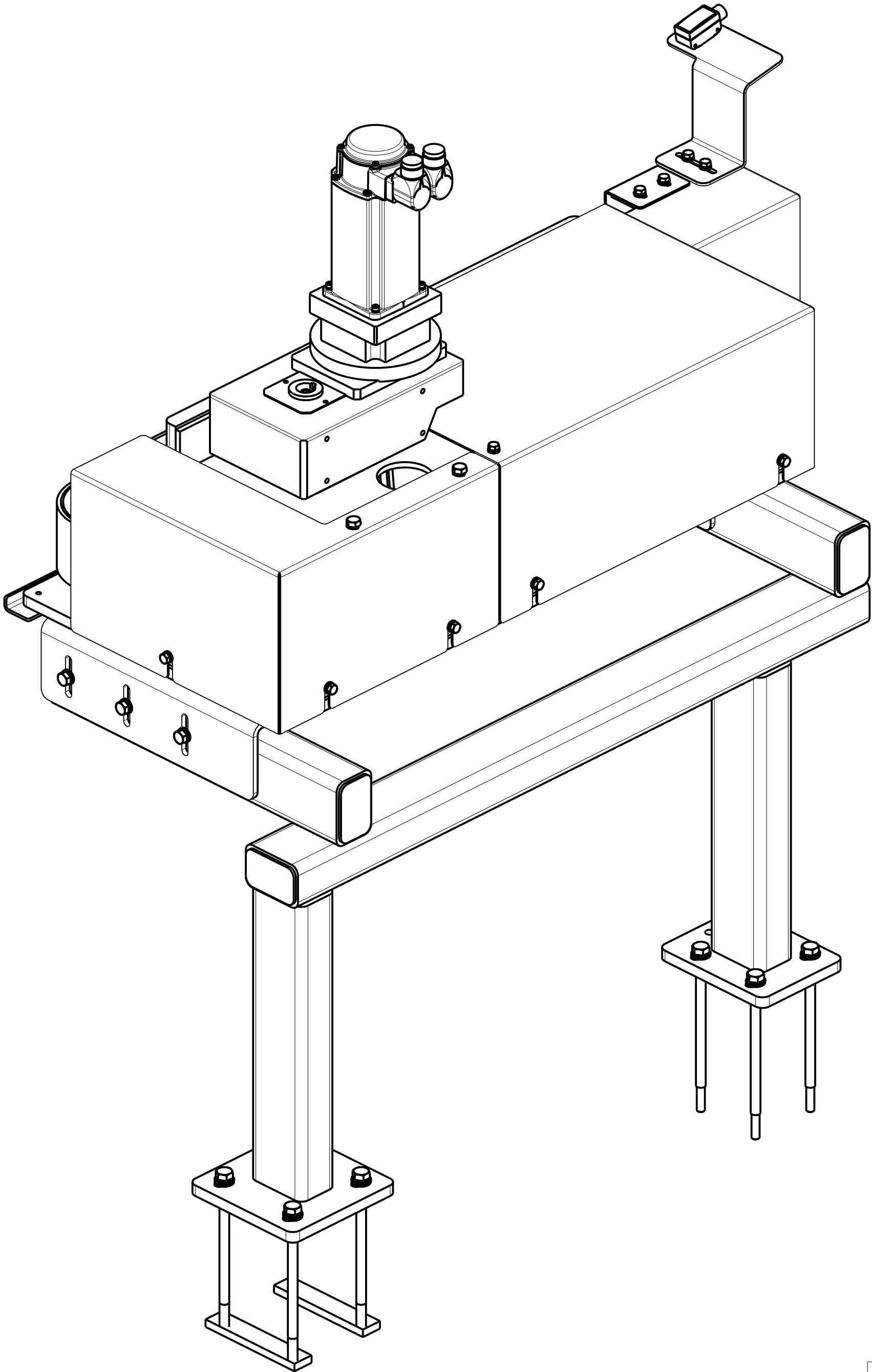
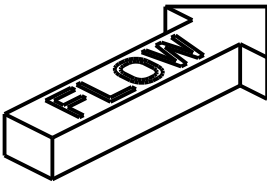




ITEM	QTY	PART NUMBER	DESCRIPTION
1	4	U5004684P	HEX BOLT, M10 X1.5 x 180 LG, ZINC
2	1	U5008157M	LEG, ACCELERATION
3	1	U5008218M	BRKT, COMP LEG
4	1	U5008219M	BRKT, ACCEL LEG
5	2	U5008858P	STRIPNUT, 130x25x9, 2X M10@100
6	1	U5008875M-001	ASSY, ACCELERATION MAIN
7	1	U5009261M	SUPPORT, PACK
8	1	U5009261M-001	SUPPORT, PACK

ITEM	QTY	PART NUMBER	EXPENSE ITEMS
9	5	U6002507P_EXP	M6 FLAT WASHER DIN125A SS
10	12	U6002509P_EXP	M8 FLAT WASHER DIN125A SS
11	12	U6002510P_EXP	M10 FLAT WASHER DIN125A SS
12	5	U6002563P_EXP	M6 STD SPRING LOCK WASHER SS
13	12	U6002564P_EXP	M8 STD SPRING LOCK WASHER SS
14	8	U6002565P_EXP	M10 STD SPRING LOCK WASHER SS
15	4	U6002619P_EXP	HEX NUT, M10X1.50 SS
16	5	U6002740P_EXP	SCREW HHCS, M6x16 FULLTHD SS
17	12	U6002763P_EXP	SCREW HHCS, M8x20 FULLTHRD SS
18	4	U6002789P_EXP	SCREW HHCS, M10x50 SS
19	4	U6003751P_EXP	SCREW HHCS, M10x190 SS



-	-			NOTICE: THIS DRAWING AND ALL DATA, DESIGNS, STRUCTURES AND DESCRIPTIONS SHOWN THEREON ARE OUR PROPERTY. ALL PATENTABLE AND/OR COPYRIGHTABLE MATTER THEREON HAS BEEN PROTECTED BY APPLICATIONS FOR PATENT AND/OR COPYRIGHT. THIS DRAWING IS LOANED FOR A SPECIFIC PURPOSE AND MUST BE RETURNED ON DEMAND, AND MAY NOT BE COPIED, REPRODUCED, OR DUPLICATED IN WHOLE OR IN PART, WITHOUT OUR SPECIFIC AUTHORIZATION IN WRITING.									
-	-			UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS MILLIMETER, DO NOT SCALE DRAWING									
-	-			GENERAL TOLERANCE: ±0.02 HOLE, SLOT, H/2 OTHERS: J6/12									
-	-			CONCENTRICITY ±0.02 PERPENDICULARITY ±0.02/CM ANGULARITY ±0.25°									
-	-			BREAK SHARP CORNERS REMOVE ALL BURRS FINISHED SURFACES 3.2 √(125)									
-	-			METRIC SEE BOM									
-	-			FINISH: -									
-	-			DRW BY: R THOMAS					CHK'D :			ENGR. BY : W CASH	
-	-			DATE: 19-Jul-17					DATE :			DATE :	
-	-			TITLE: ASSY, ACCELERATION RHS, RHM									
-	-			 WestRock PACKAGING SYSTEMS ATLANTA, GA, USA									
REV.	DESCRIPTION	BY DATE	CHK'D DATE	1/4 SCALE	999 MATERIAL CODE	C DRW. SIZE	DRW. N°	U5008080M-001	- REV	1/2 VER 1	1/2 SHEETS		

