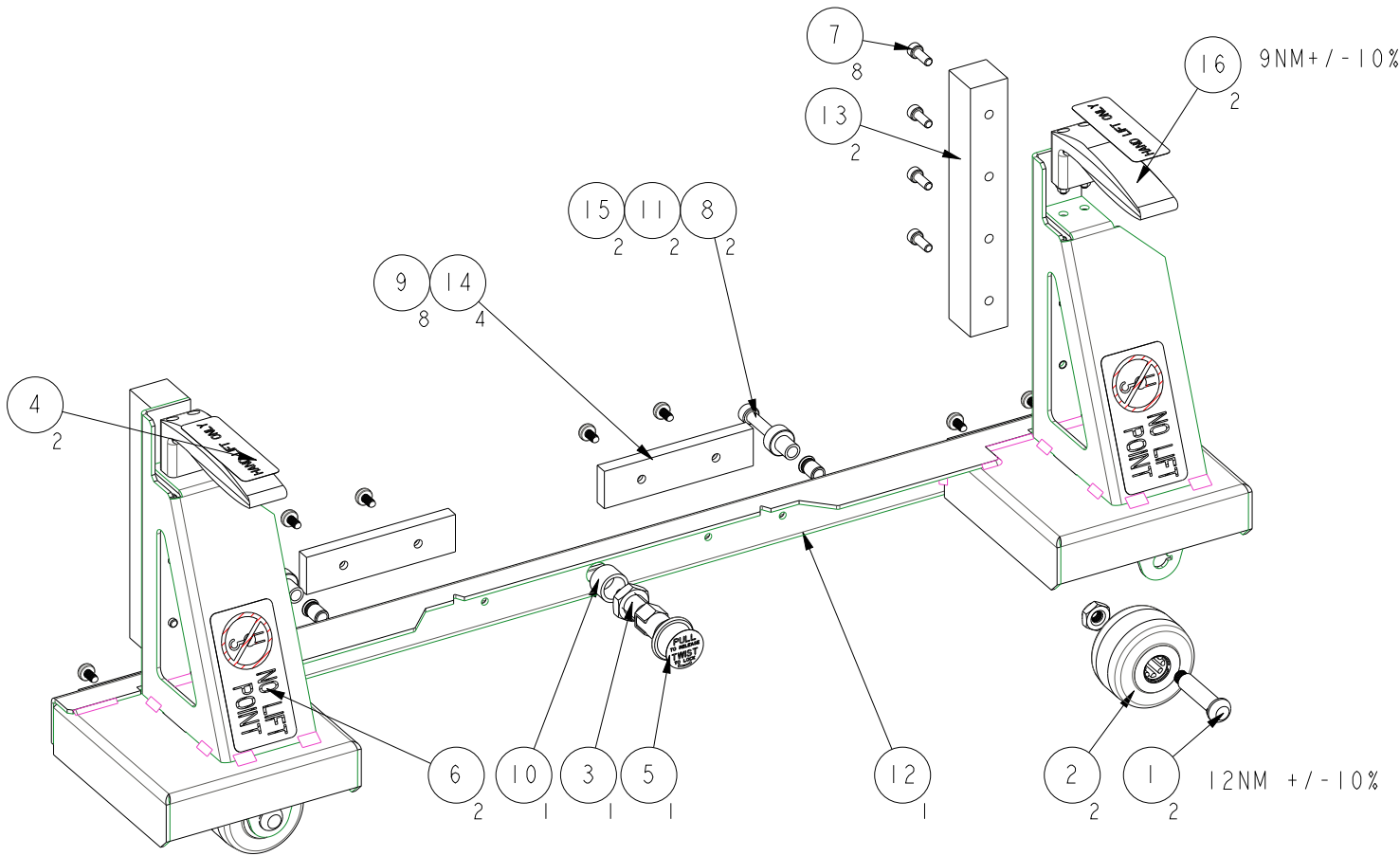
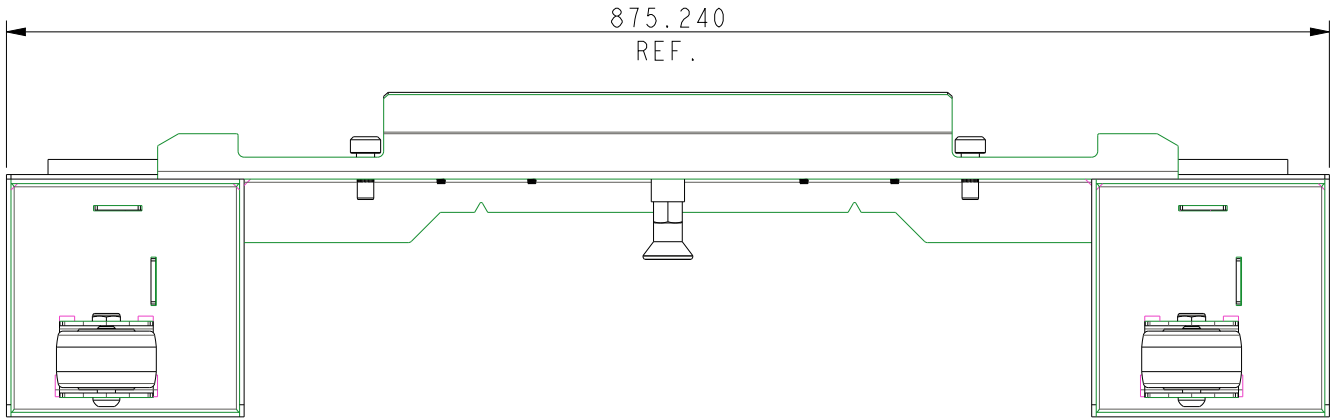
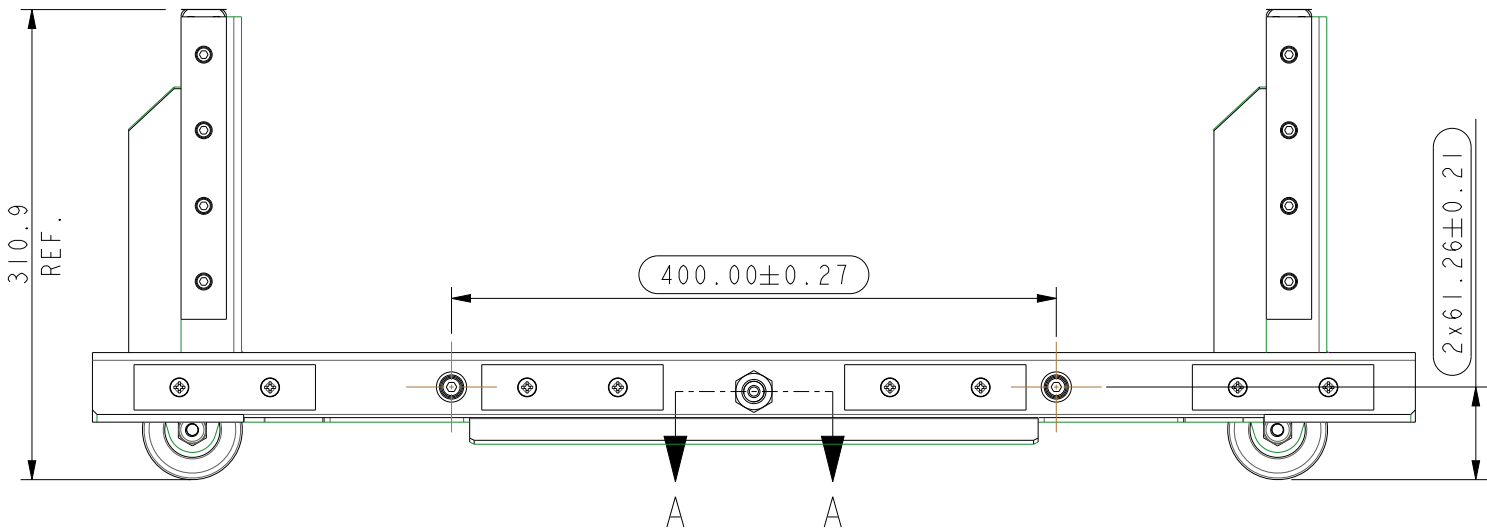


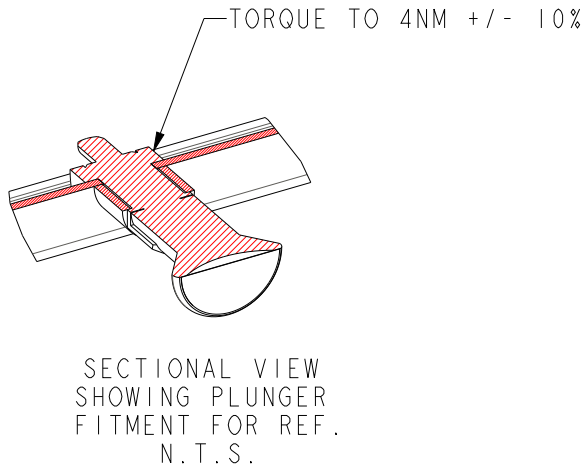
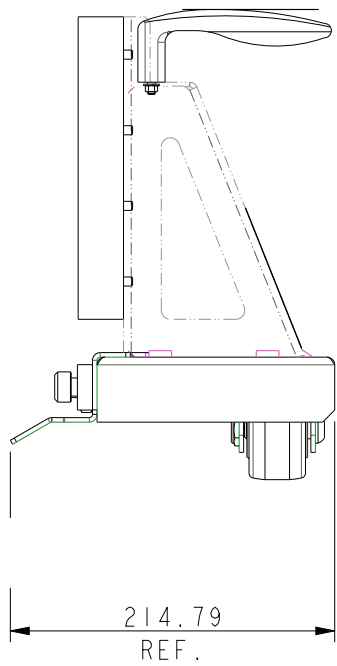
		1	2	3	
A	16	2	TUBULAR HANDLE (KIP No K0237.12805)	432842	K0237_12805
	15	2	T.S.F. NUTSERT BOLLHÖFF 23317080300 M8	430911	23317080300
	14	4	STABILISER PAINT PROTECTION BLOCK LOWER	432844	C29504
	13	2	STABILISER PAINT PROTECTION BLOCK	432845	C29490
	12	1	STABILISER ORV3 PNT	432832	C29485_PNT
	11	2	STABILISER MUSHROOM	432846	C29492
	10	1	SEPARATOR PLUNGER	432472	C29620
	9	8	SCREW, TAPTITE PN HD, POZI, M6x10, Z/P, DIN 7500	425888	425888
	8	2	SCREW SCK HD M8x30 DIN 912 Z/P	223300	223300
	7	8	SCREW SCK HD M6x16 DIN 912 BLACK	215291	D0215291
	6	2	LABEL NO LIFT POINT	432839	C32413
	5	1	LABEL GREEN PLUNGER	432840	C31778
	4	2	LABEL GREEN HANDLE	432841	C31779
	3	1	INDEXING PLUNGER (Kipp P/N K0630.24308)	432843	K0630-24308
	2	2	CASTOR WHEEL & ROLLER BEARING (ALGOOD W-54260-RX-RB-12MM)	400116	400116
	1	2	AXLE & NUT KIT ALGOOD HEAT TREATED (ALGOOD AN-54263-120HT)	426259	426259
ITEM QTY		DESCRIPTION		PART No.	DRWG No.
BILL OF MATERIALS					



SCALE 0.200



SCALE 0.200



- NOTES
- SECURE ALL FIXINGS TO 5NM +/-10% UNLESS STATED OTHERWISE
 - DIMENSIONS AND TOLERANCES INDICATED INCLUDE PAINT THICKNESS OF 0.12±10%
 - SHARP EDGES & BURRS: ALL EDGES MUST CONFORM TO ULI439.
 - THREAD DIMENSIONS CONFORM TO ISO METRIC STANDARD UNLESS OTHERWISE SPECIFIED
 - RELEASE LEVEL: - Production

DIMENSIONS CONTAINED
IN AN OBOUND REQUIRE
A CP OF 1.33

2	BEAM & FASTENER UPGRADE 15/JAN/24 P.C.	5x12x1-3, CS
1	ECN 9628	14/11/22 S.S

	SCALE 0.20 @ A3	
	MATERIAL VARIOUS	
THIRD ANGLE PROJECTION.	MASS APPROX.	8.6 Kg
	TOLERANCE UNLESS OTHERWISE STATED ANSI STANDARD:	
	0.0 : ±0.8 0.00 : ±0.5 0.000 : ±0.25 ANGLES : ±1.0°	
DESCRIPTION	v3	O.C.P.
STABILISER ORV3 ASM		
DWG No	C29489	
	2	
	1 OF 1	