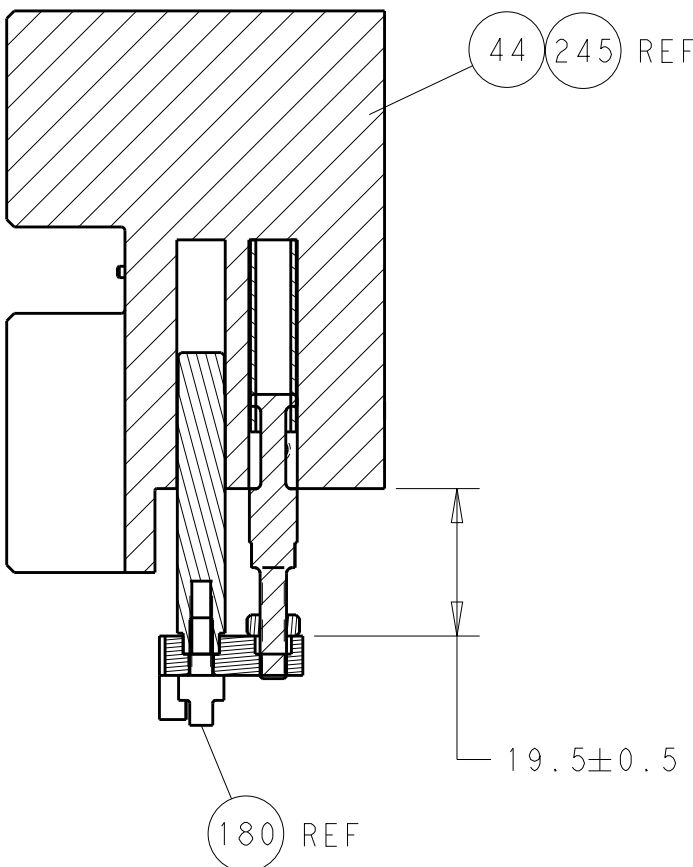
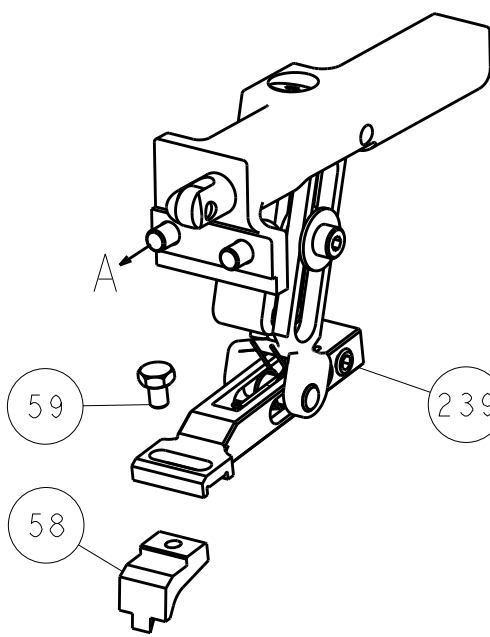


LOC		DIST		REVISONS			
A	66	P	LTR	DESCRIPTION	DATE	OWN	APVD
		-	-	SEE SHEET 1	-	-	-

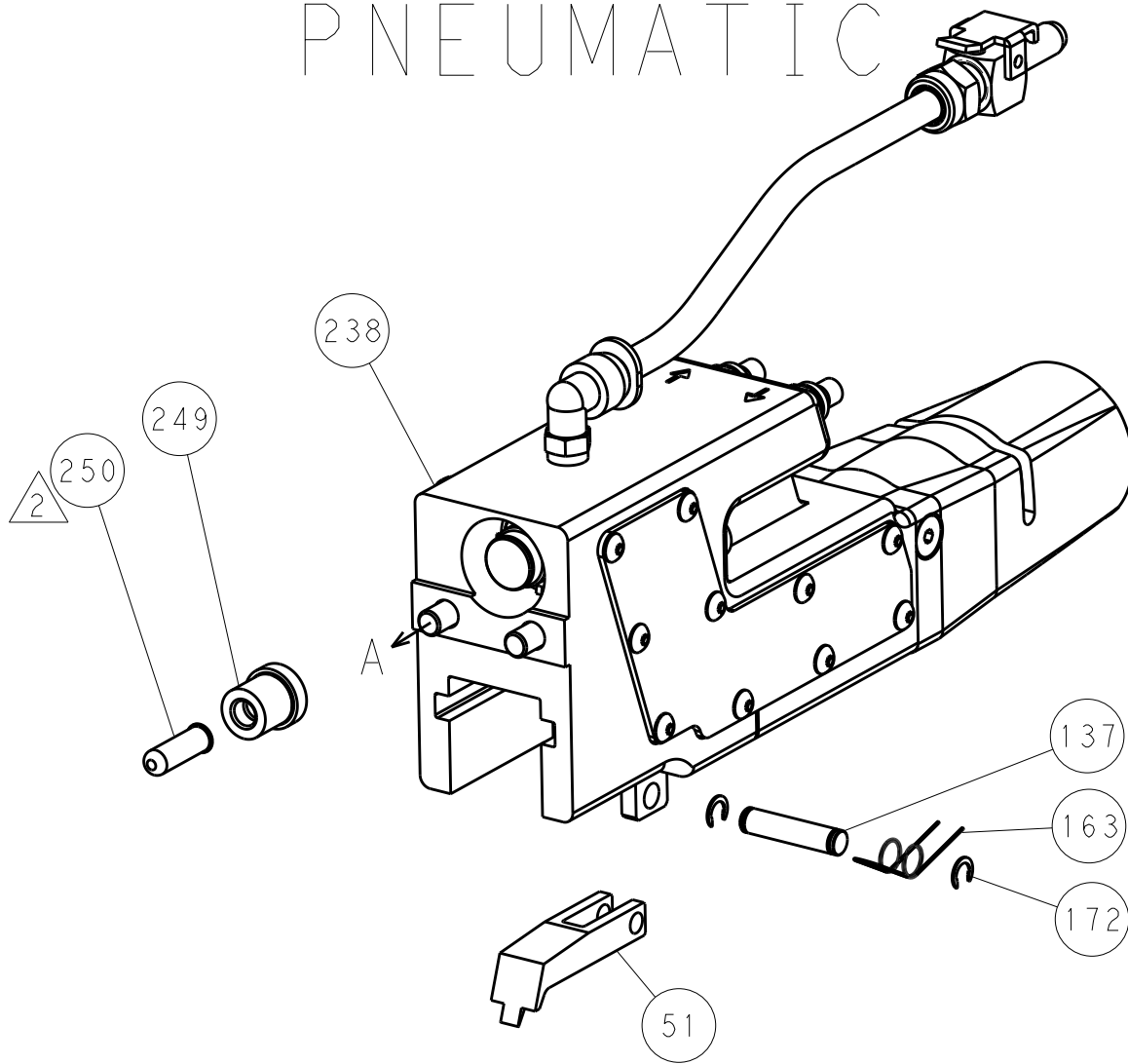


HOLDDOWN SET-UP

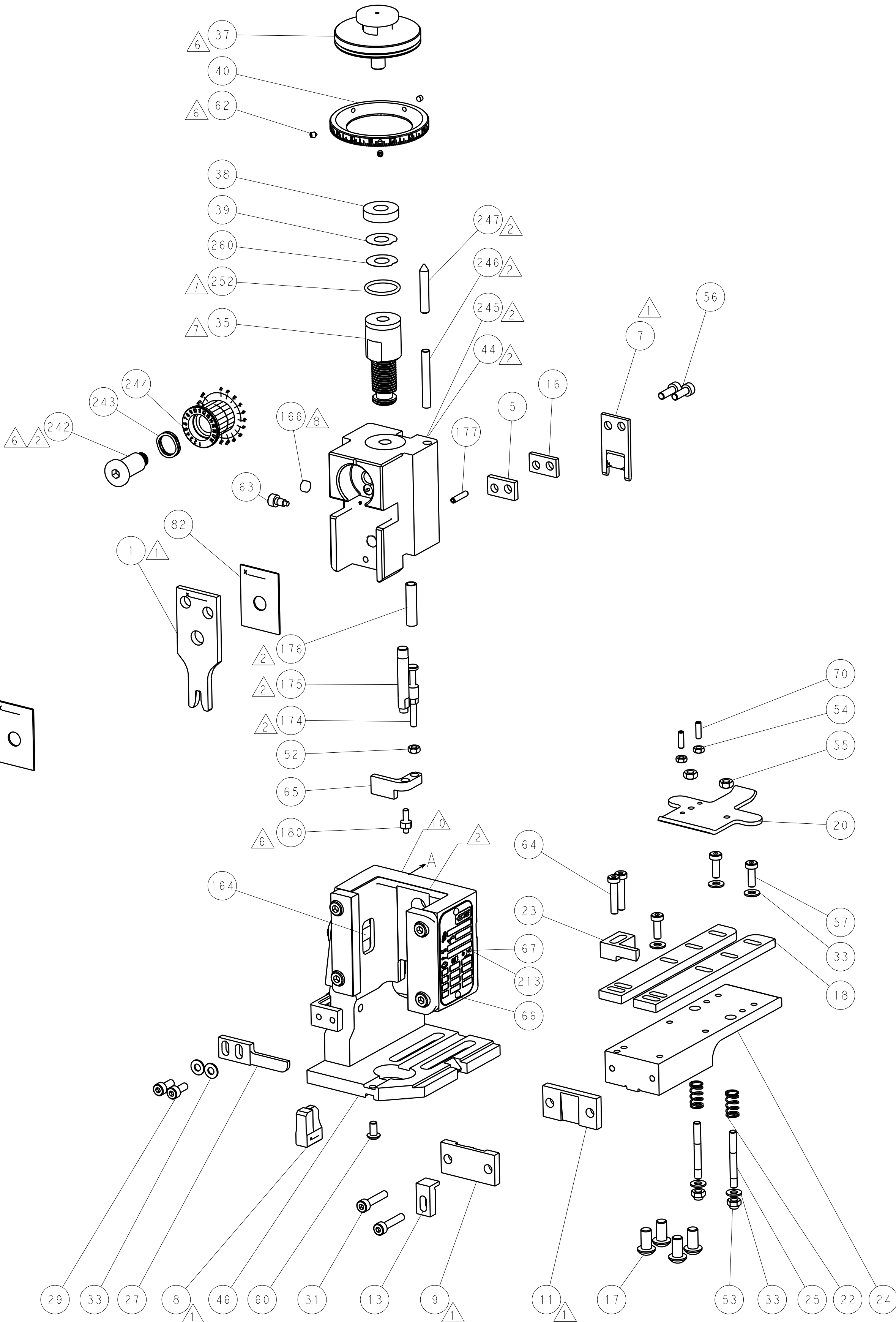
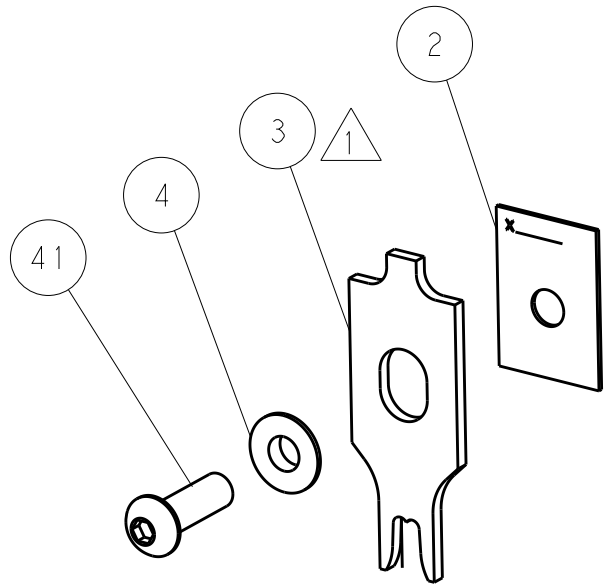
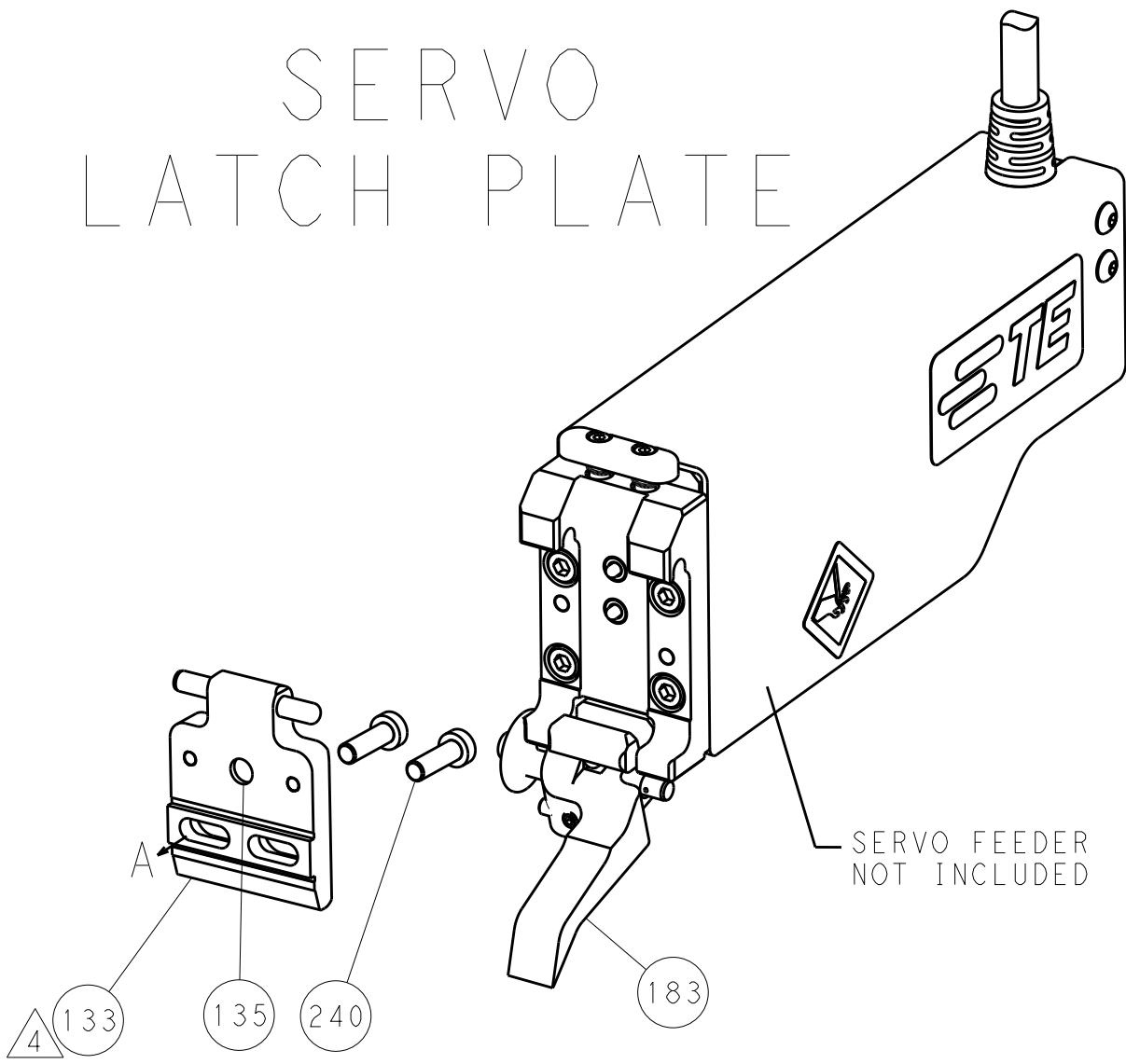
FEED TYPE
MECHANICAL



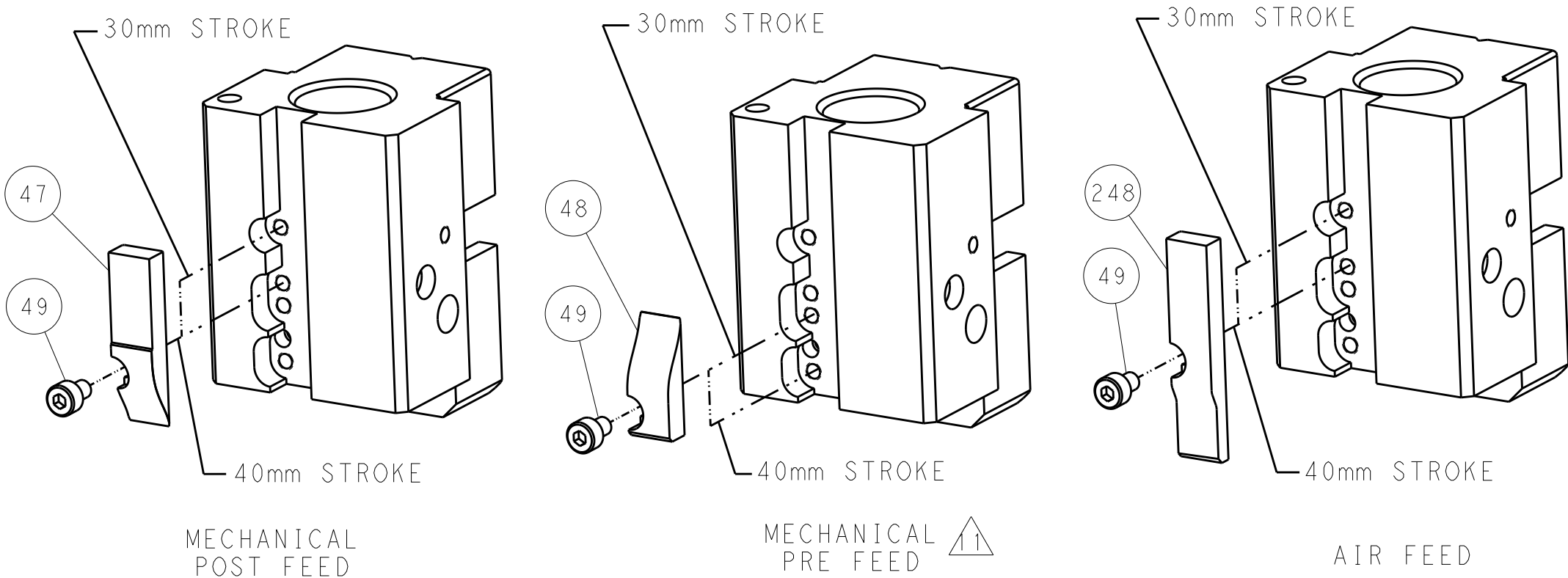
PNEUMATIC



SERVO
LATCH PLATE

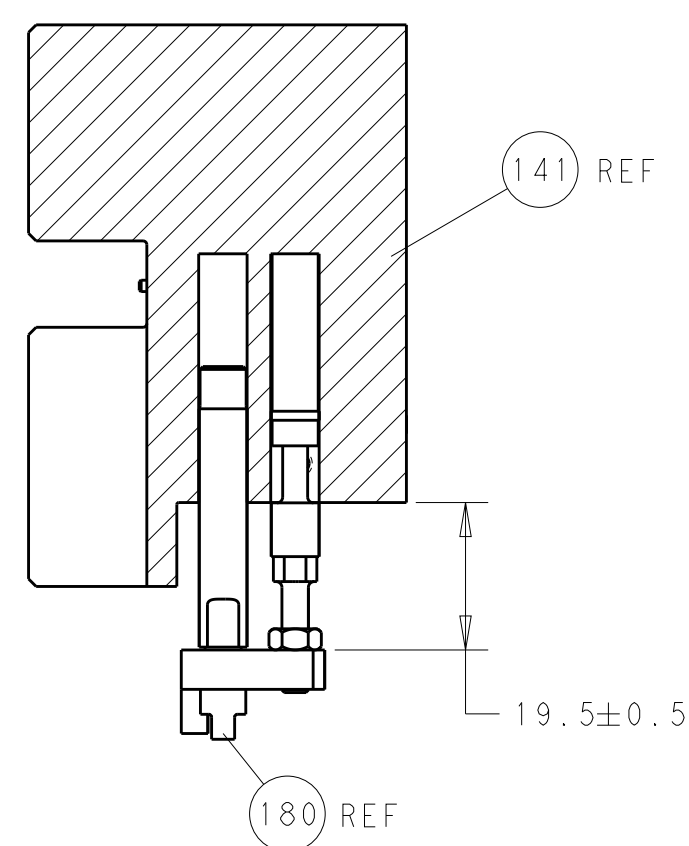


CAM POSITIONS

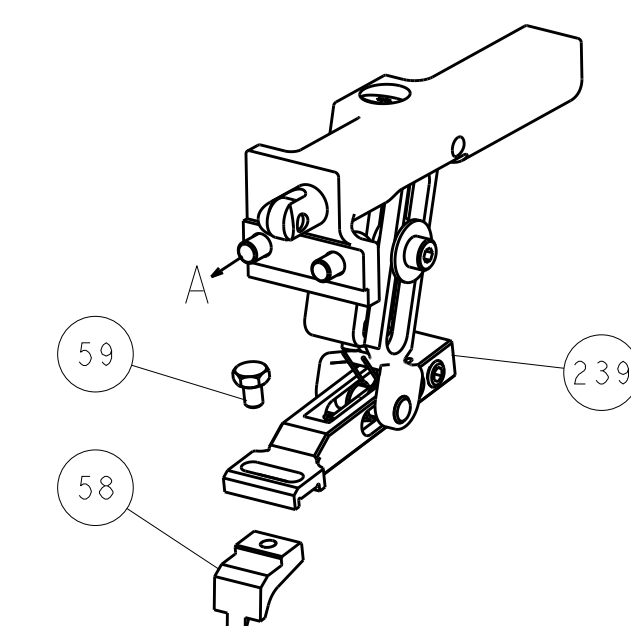
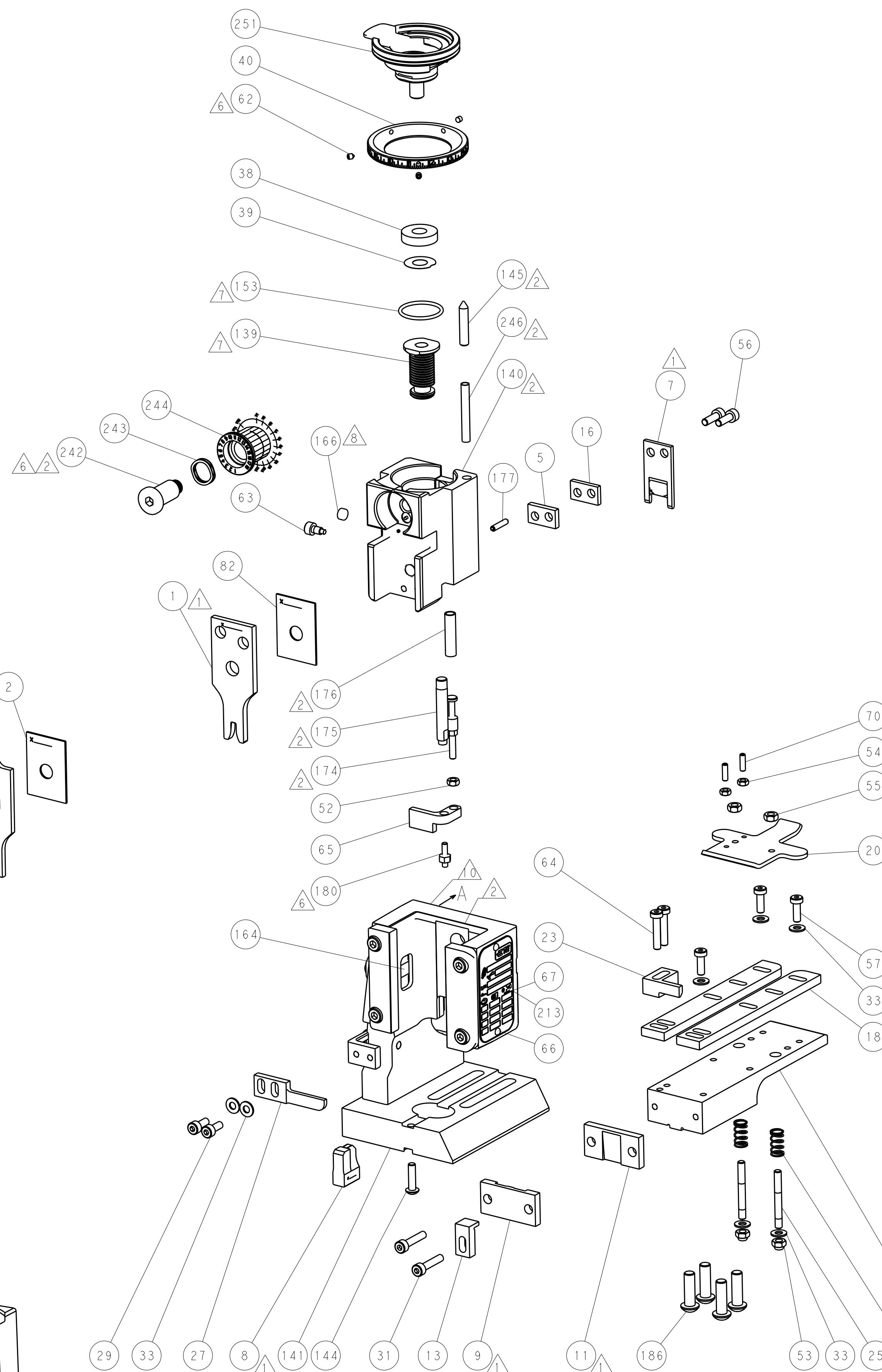


ATLANTIC VERSION
Shown on sheets 1 of 4 & 2 of 4
(Pacific version shown on sheets 3 of 4 & 4 of 4)

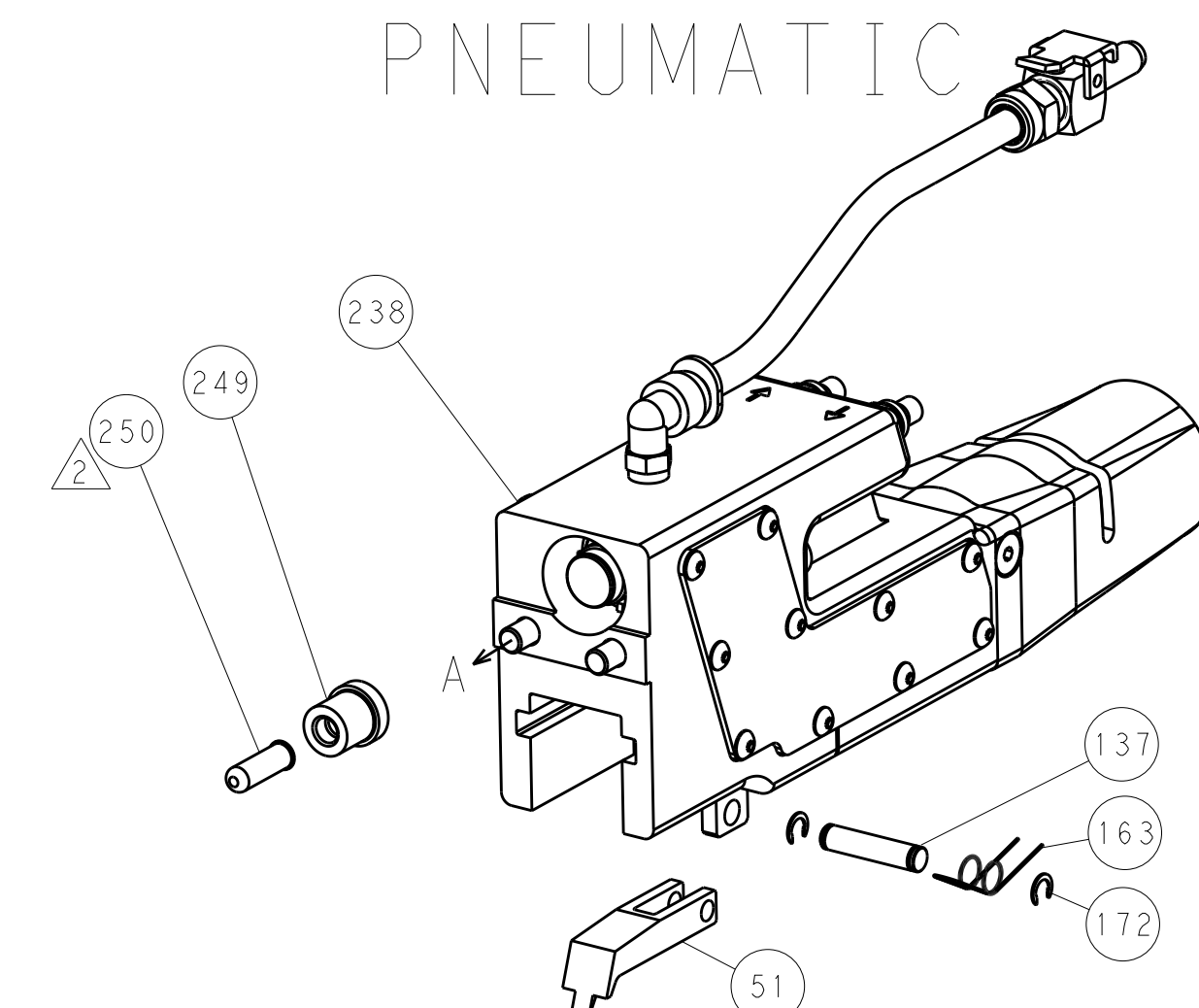
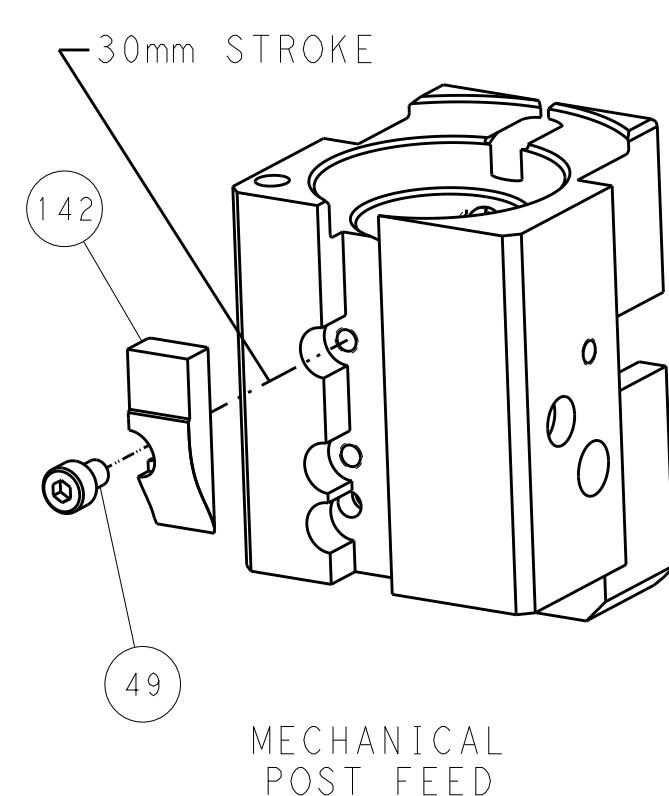
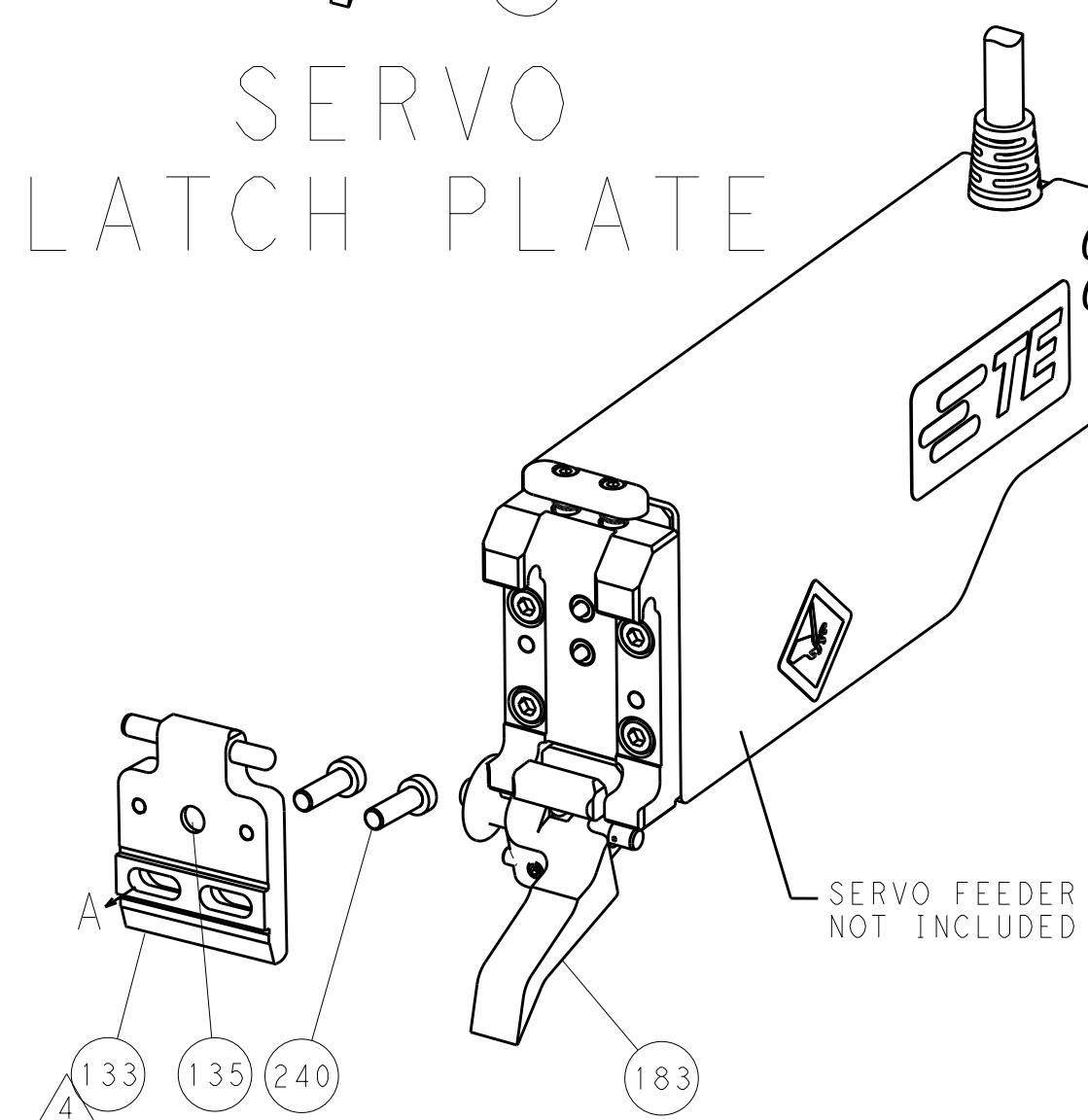
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		DWN		CHK		APVD		NAME		SIZE		CAGE CODE		DRAWING NO		RESTRICTED TO	
mm		0 PLC ±		J. HOU		L. ZHANG		L. ZHANG		Ocean End Feed		A1		00779		2150702		-	
MATERIAL		FINISH		WEIGHT		Customer Accessible Production Drawing		SCALE		1:1		SHEET		2		OF		4	



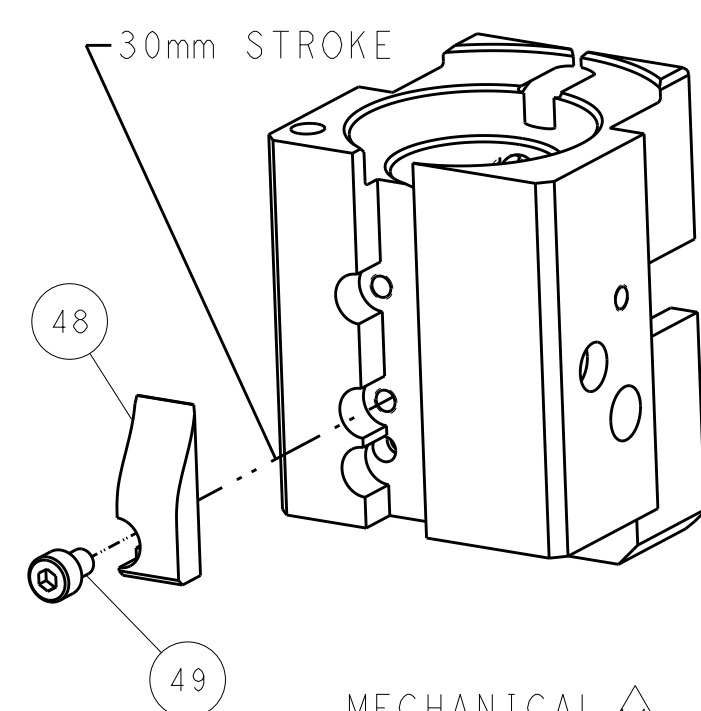
HOLDDOWN SET-UP



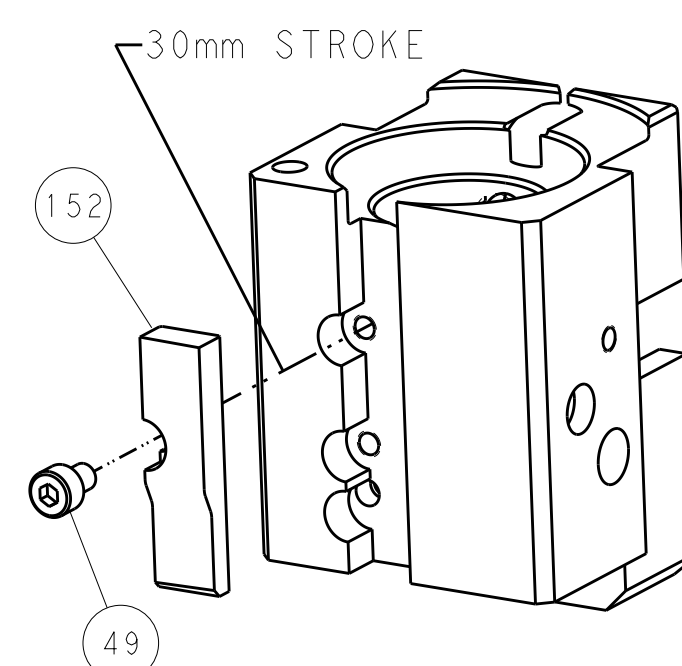
FEED TYPE
MECHANICAL

SERVO
LATCH PLATE

MECHANICAL
POST FEED



MECHANICAL
PRE FEED



AIR FEED

PACIFIC VERSION
 Shown on sheets 3 of 4 & 4 of 4
 (Atlantic version shown on sheets 1 of 4 & 2 of 4)

THIS DRAWING IS A PATENTED DOCUMENT FOR THE ENGINEERING CORPORATION IT IS SUBJECT TO CHANGES AND THE CONTROLLING ENGINEERING ORGANIZATION MAY BE CONTROLLED FOR THE PURPOSE OF PROTECTION		DWN 11JUL2016 CHK 11JUL2016 L ZHANG L ZHANG 11JUL2016		TE Connectivity Harrisburg, PA 17105-3608	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±.1 1 PLC ±.1 2 PLC ±.1 3 PLC ±.1 4 PLC ±.1 ANGLES ±.1		NAME Ocean End Feed Applicator	
MATERIAL FINISH		WEIGHT		SIZE CAGE CODE DRAWING NO	
-		-		A 00779 C=2150702	
		Customer Accessible Production Drawing		SCALE 1:1 SHEET A OF A REV A	

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