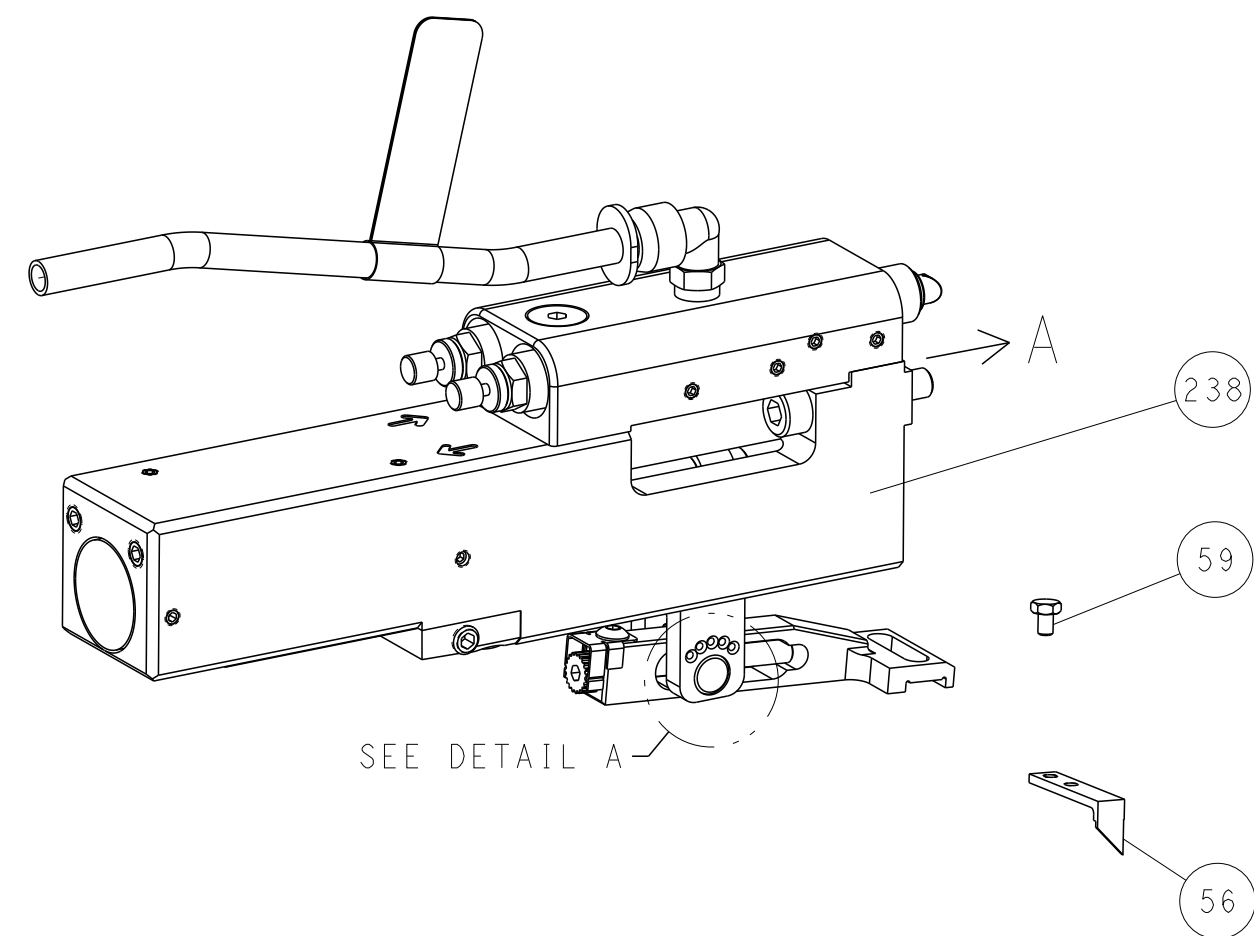


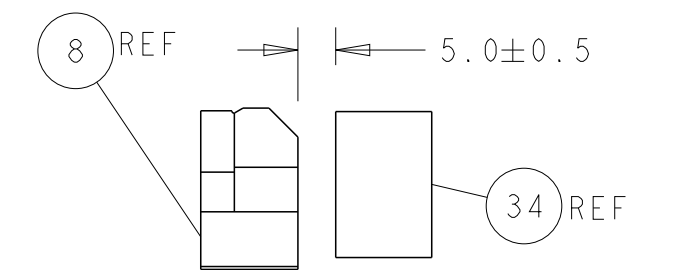
PNEUMATIC



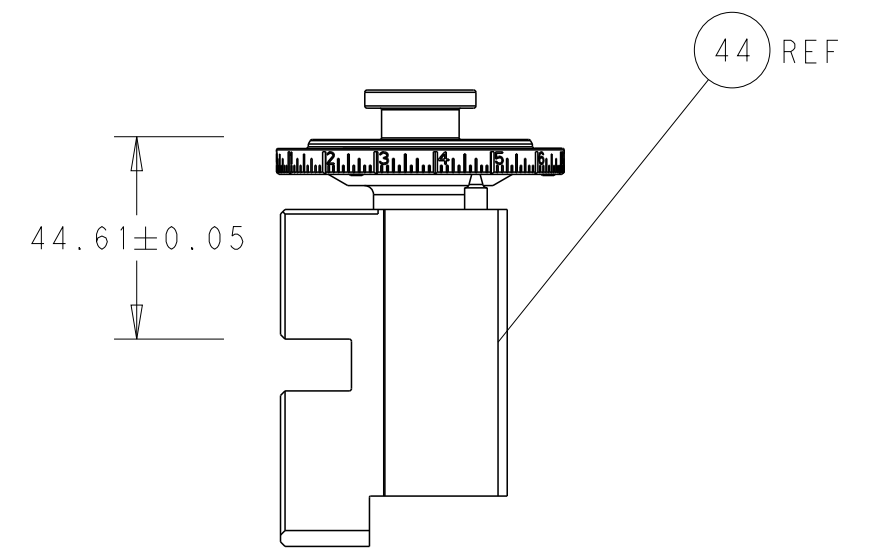
This exploded view diagram illustrates the assembly of a mechanical device. The components are identified by numbered callouts:

- Top Assembly:** Includes a central housing (44) with a rotating top (244) and a side plate (82). Fasteners include screws (297, 298, 299, 300), a pin (53), and a small block (7).
- Right Side Components:** A series of plates and a handle assembly including parts 1, 2, 3, 4, 28, 5, and 41, secured with a screw (41).
- Bottom Assembly:** Features a base (164) with a handle (19) and a foot (21). It includes various fasteners like screws (66, 67, 19, 20, 21) and pins (98, 46, 99).
- Left Side Components:** Includes a bracket (29) and a plate (24) with fasteners (33, 30).
- Internal/Bottom Components:** A collection of small parts including pins (34, 54, 8, 60, 54, 10), a block (9), a handle (12), a bracket (241), a pin (13), a screw (11), and a block (119).

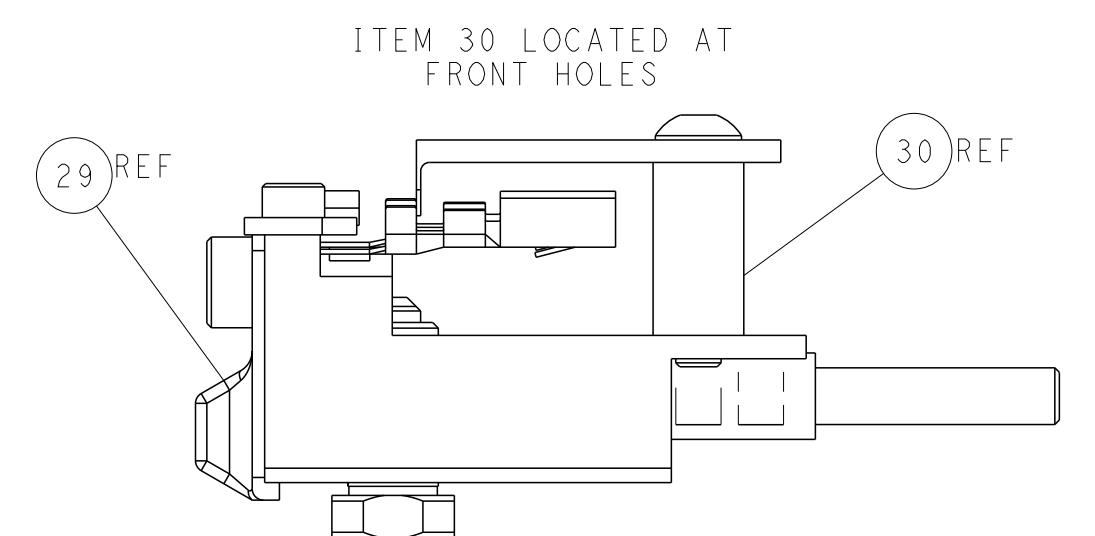
Triangles next to some callouts (e.g., 1, 3, 9, 13, 10, 8) likely indicate specific orientations or features for those parts.



TERMINAL SUPPORT LOCATION

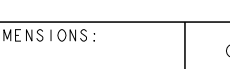


RAM SET-UP



FEED TRACK POSITION
GUIDE BY INSULATION BARREL

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

THIS DRAWING IS A CONTROLLED DOCUMENT FOR TFCO-TECHNICALS CORPORATION IT IS SUBJECT TO THE PROPRIETARY RIGHTS OF TFCO-TECHNICALS CORPORATION IT SHOULD BE CONTACTED FOR THE LATEST REVISION.		DWN K HUANG 110CT2012 CHK 110CT2012 X1 S1 110CT2012		 TE Connectivity Harrisburg, PA 17105-3608	
DIMENSIONS: mm 		TOLERANCES UNLESS OTHERWISE SPECIFIED: PRODUCT SPEC - APPLICATION SPEC -		NAME Ocean Side Feed Applicator -	
MATERIAL -		FINISH -		WEIGHT -	
		SIZE A1		CASE CODE 00779	
		DRAWING NO C=2151784		RESTRICTED TO -	
Customer Accessible Production Drawing				SCALE 1:2 SHEET 2 OF 2 REV C	