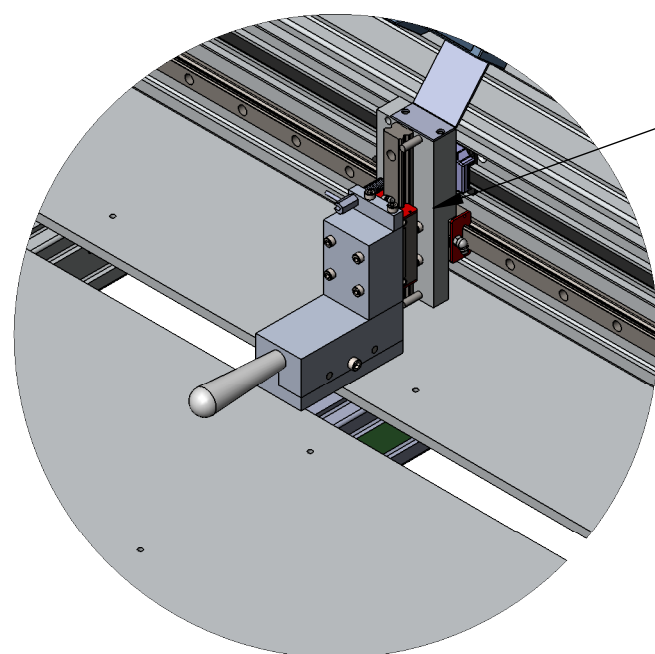


- MUCH OF THIS PRODUCT'S DESIGN CAN BE CUSTOMIZED. SUCH AS:
1. TABLETOP MATERIAL AND FINISH
 2. FIXED AND MOVING FENCES/STOPS/CONTACTS
 3. Z AXIS RANGE OF MOTION
 4. Z AXIS COULD BE DIGITIZED
 5. WITH PINS SHOWN, DIAGONAL MEASUREMENTS ARE POSSIBLE, BUT FOR **COMPARISON ONLY**
 6. HOLE TO HOLE AND EDGE TO HOLE MEASUREMENTS ARE POSSIBLE, BUT ARE NOT STANDARD
 7. SYSTEM'S MEASURING RANGE CAN BE MADE FROM 0-30 TO 0-145 INCHES
 8. WORKING HEIGHT CAN BE CUSTOMIZED
 9. TABLE WIDTH CAN BE CUSTOMIZED
 10. CLEARANCE OVER PART BEING MEASURED CAN BE CUSTOMIZED
 11. MEASURING TECHNOLOGY CAN BE UPGRADED TO ABSOLUTE



CARRIAGE CAN BE MADE SO IT SLIDES UP/DOWN IN Z-AXIS (AS SHOWN), OR FIXED IN DOWN POSITION. THE UP-DOWN OPTION ALLOWS FOR EDGE TO HOLE MEASUREMENTS.

DETAIL A
SCALE 1 : 6

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UNLESS OTHERWISE SPECIFIED:		NAME	DATE	ACCURATE TECHNOLOGY INC.	
DIMENSIONS ARE IN INCHES	DRAWN	MF	2-8-18	TITLE:	
TOLERANCES:	CHECKED			PROTABLE-XU,	
ANGULAR: MACH ±1 BEND ±2	ENG APPR.			0-145" RANGE SHOWN	
ONE PLACE DECIMAL ±0.050	MFG APPR.			SIZE	DWG. NO.
TWO PLACE DECIMAL ±0.020	Q.A.			C	ProTable-XU
THREE PLACE DECIMAL ±0.005	COMMENTS:			REV	B
INTERPRET GEOMETRIC TOLERANCING PER:				SCALE: 1:16 WEIGHT: SHEET 1 OF 1	
MATERIAL ASST					
FINISH ASST					
DO NOT SCALE DRAWING					