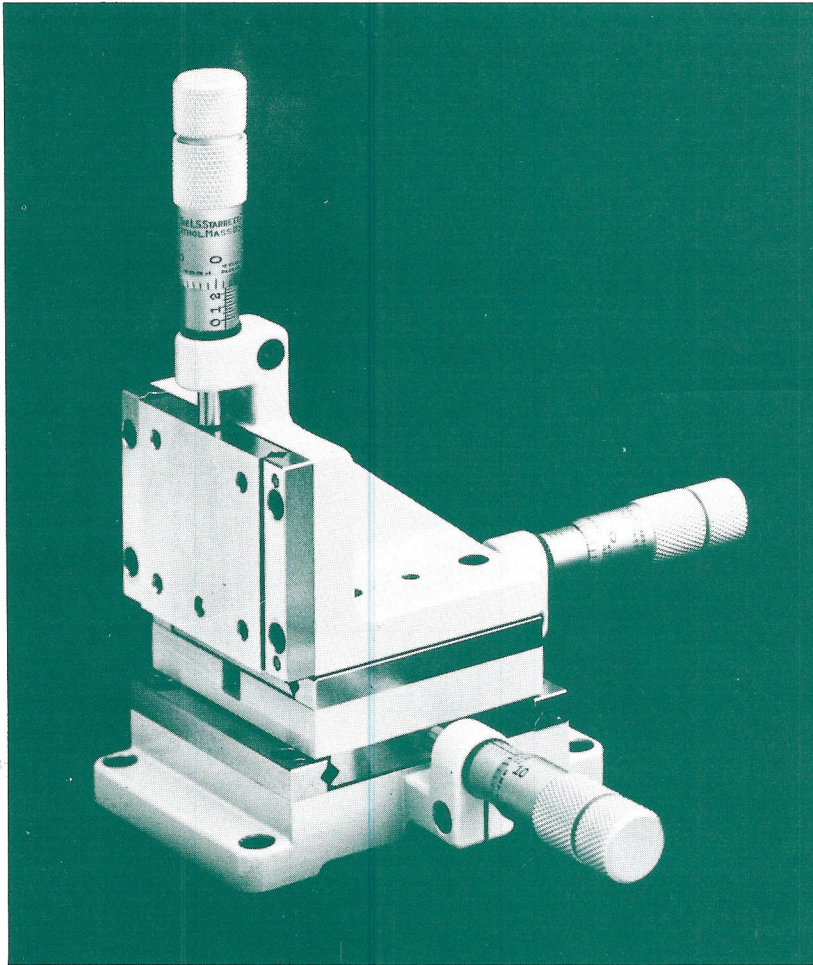


MICROPOSITIONER



MODEL A

- MOVEMENTS IN X-Y-Z PLANES
- 1/2" TRAVEL
- HIGH REPEATABILITY
- HARDENED TOOL STEEL
- NICKEL PLATED
- SPRING LOADED SLIDES
- BALL BEARING MOVEMENT

MODEL A, Right Hand mounting
Left Hand mounting available at no extra charge

This model will produce movements in the X-Y-Z planes. Each slide has 1/2 inch travel. Dimensions of the mounting slide are 1 3/4 inches wide by 1 5/8 inches high. The mounting slide has four #6-32 tapped holes. There are four drilled and counterbored holes in the base. The micrometer heads are graduated with .001 inch divisions. Metric micrometer heads with .01 mm divisions are available. The castings are of dense iron, nickel plated and finished with light gray enamel. Aluminum castings can also be furnished.

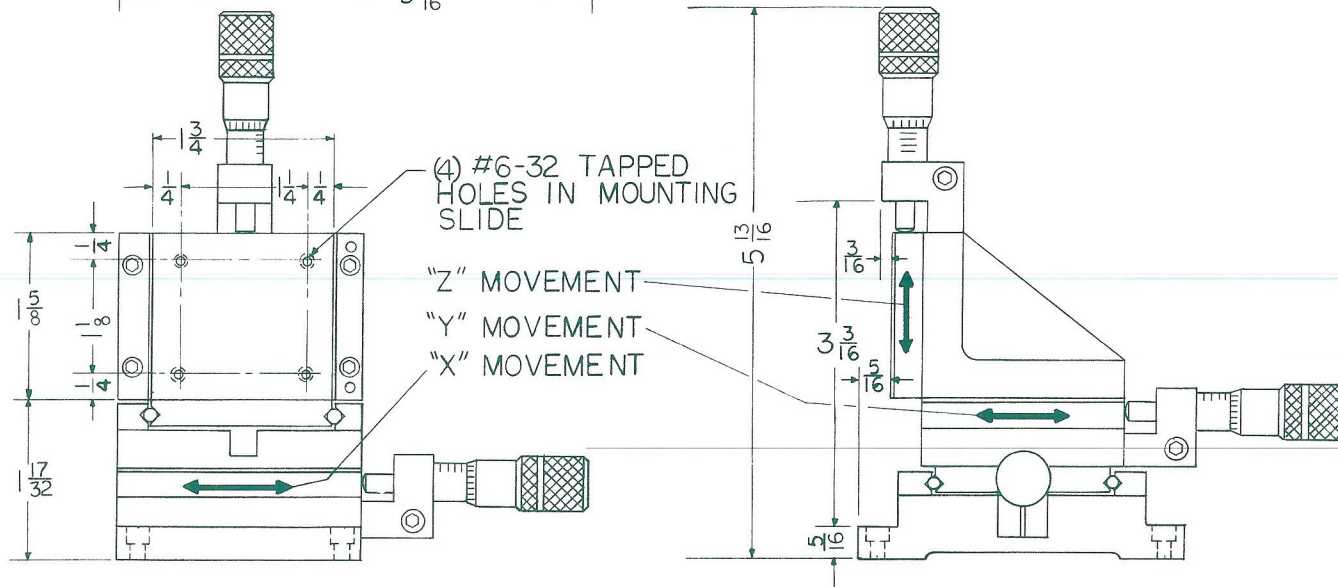
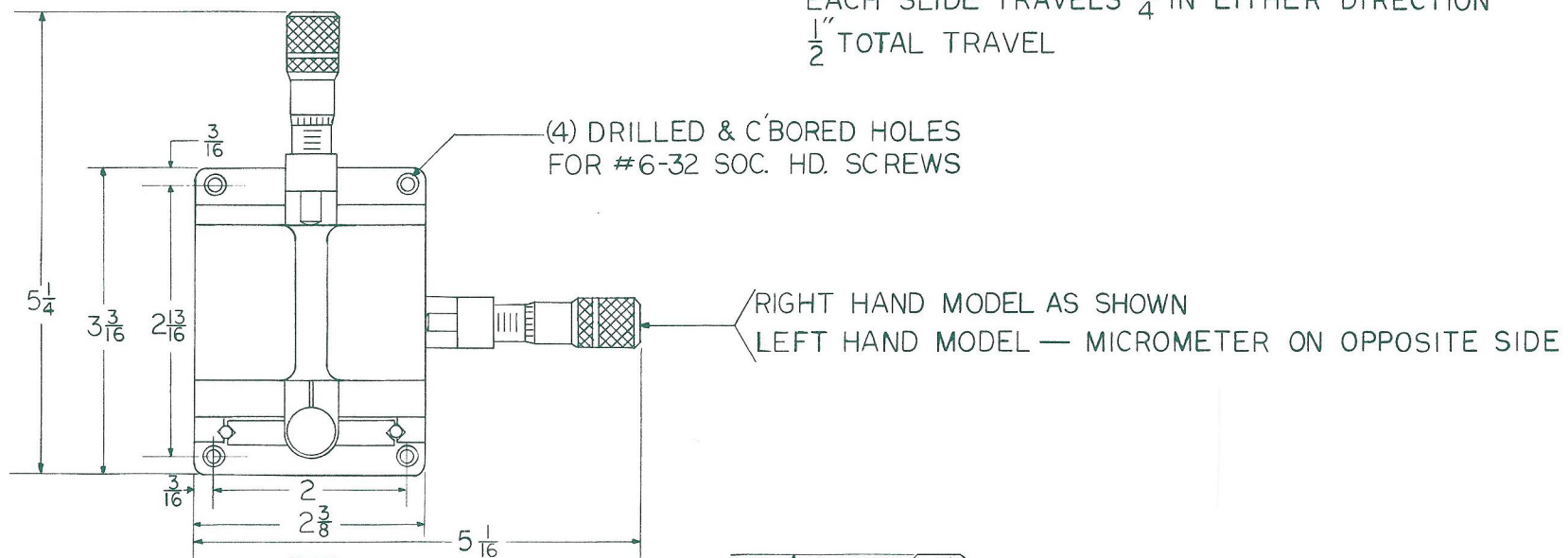
The vertical slide will carry 1 lb. One or two extra springs can be added and each spring will allow the unit to carry an additional pound.

Model A with iron castings weighs 3 lbs. 10 oz., this unit with aluminum castings weighs 2 lbs. 2 oz.

LINE TOOL COMPANY

943 KURTZ STREET, ALLENTOWN, PA 18102

ALL 3 SLIDES SHOWN AT MIDPOINT OF TRAVEL
 EACH SLIDE TRAVELS $\frac{1}{4}$ " IN EITHER DIRECTION
 $\frac{1}{2}$ " TOTAL TRAVEL



MICROPOSITIONER
 MODEL-A

LINE TOOL CO.
 943 KURTZ ST.
 ALLENTOWN, PA.