

ATTACHABLE MECHANICAL STAGE.

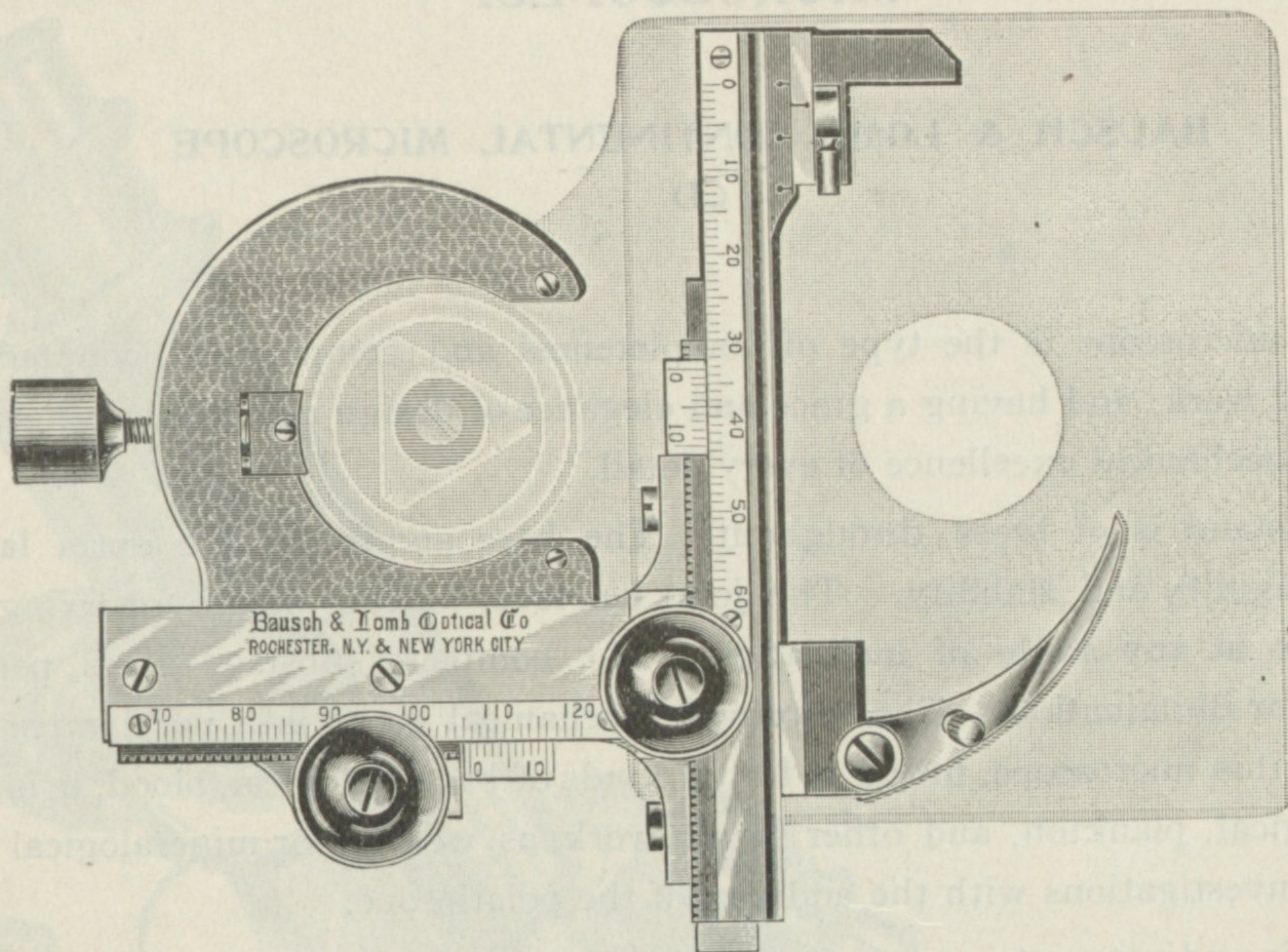


Figure three-fourth actual size.

The stage is held in place on the microscope by a solid metal clamp, open at one side, which slips upon the base washer of the arm of the microscope in such a manner that the simple tightening of the thumb screw at the back locks it immovably. The clamping device may be left attached to the microscope permanently and the object carrier removed by simply racking it out of the slide. This feature is of great value, as the Mechanical Stage is necessary for search work, counting, etc., while an unobstructed stage is required when examining colonies of bacteria in Petri dishes, using watch glasses on the stages of the microscope, etc.

This mechanical stage is of the utmost value in searching for tubercle bacilli, casts, etc., when there are few in the specimen, or for use with the hemacytometer for counting blood corpuscles. When a particular object or field is found (even with the $\frac{1}{12}$ objective) and its position noted with the vernier, it can be found again after thoroughly searching the specimen for others.

Attachable Mechanical Stage , in velvet-lined morocco case				\$18 00
Achromatic Objectives , $\frac{2}{3}$ -inch, 0.24 numerical aperture, dry				6 00
"	"	$\frac{1}{6}$ -inch, 0.66	" " "	12 00
"	"	$\frac{1}{2}$ -inch, 1.32	" " oil immersion	38 00
Continental Eye Pieces , 2-inch				2 00
"	"	1 $\frac{1}{2}$ -inch.....		2 00
"	"	1-inch.....		2 00
"	"	$\frac{3}{4}$ -inch.....		2 00
"	"	$\frac{1}{2}$ -inch.....		2 00
Heavy Glass Globes (bell jars), to cover microscopes				2 00