

Stand IIb.

No.		\$
14a.	Medium Size Microscope , stand inclinable to the extent of 45°, tripod foot, coarse adjustment by rack and pinion, fine adjustment by micrometer screw. Draw-tube with millimetre scale. Illuminating Apparatus and Iris-diaphragm permanently connected and sliding in a sleeve underneath the stage. The cylinder-diaphragm is used in the same manner. A ring below the iris-diaphragm serves to hold aground glass or colored disc Triple nose-piece. Objectives 3, 6, Oil-immersion $\frac{1}{12}$, N. A. 130. Eye-pieces I, III, IV. Magnifications 60—730	104.—.
14b.	The same with Illuminating Apparatus. Double nose-piece. Objectives 3, 6, 8. Eye-pieces II, IV. Magnifications 70—480	78.—.
15a.	The same without Illuminating Apparatus. Double nose-piece. Objectives 3, 7. Eye-pieces I, III. Magnifications 60—525	50.—.
15b.	The same without Illuminating Apparatus and nose-piece. Objectives 3, 7. Eye-piece III. Magnifications 85—525	42.—.
	Stand with Illuminating Apparatus and Iris-diaphragm	32.—.
	Stand with Cylinder or Wheel-diaphragm	22.—.
	Cylinder iris-diaphragm (p. 23)	4.—.

For the addition to this microscope of a lateral screw for raising and lowering the illuminating apparatus as on Stand IIa, an extra charge of \$ 2.— is made.