

Stand C.

No.	£. s. d.	Code Words
1. Large Microscope , somewhat smaller than A and B, with horseshoe foot. The stand is inclinable. It has a centring and revolving stage, coarse rack and pinion adjustment, new continuous safety micrometer movement with divided drum (each division = $\frac{1}{1000}$ mm), and a graduated draw-tube. It is equipped with a large Abbe illuminating apparatus <i>b</i> fitted with rack and pinion and iris-diaphragm with lateral movement. The condenser is interchangeable against a cylinder-diaphragm. Triple nosepiece Objectives 2, 4, 6, $\frac{1}{12}$ " oil-immersion, num. ap. 1.30 Eyepieces I, III, IV, V Magnifications 33—1300	21. 0. 0	Cuadra
2. The same stand with illuminating apparatus Triple nosepiece Objectives 3, 6, $\frac{1}{12}$ " oil-immersion, num. ap. 1.30 Eyepieces I, III, IV Magnifications 60—1000	19. 10. 0	Cubito
3. The same stand with illuminating apparatus Triple nosepiece Objectives 3, 6, 8 Eyepieces I, III, IV Magnifications 60—700	16. 10. 0	Cucita
Stand with illuminating apparatus, without objectives, eyepieces or nosepiece	10. 10. 0	Custeis
Stand with illuminating apparatus, swing-out condenser and cylinder iris-diaphragm (p. 93, a) This stand may be fitted with mechanical stage No. 87 Price	11. 5. 0 3. 10. 0	Custilles Platinato