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- international: **G06G1/00; G06G1/00**

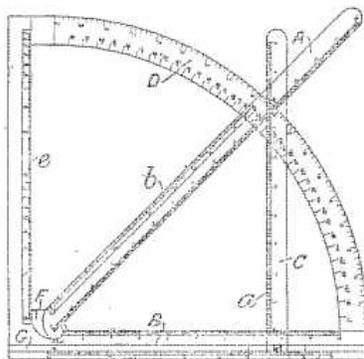
- European: **G06G1/00**

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**Abstract of GB 133577 (A)**

133,577. Windle, E. Jan. 30, 1919. Plane-trigonometry calculators; slide-rules.- An apparatus for the solution of right-angled triangles and for use as a protractor or drawing instrument of the kind comprising a quadrant having a pivoted arm and a sliding vertical member, is provided with logarithmic as well as ordinary scales so that the sliding member may be replaced by a rule bearing a logarithmic scale to act as a slide rule. The base B, radial arm A, and sliding vertical member C are provided with similar evenly graduated scales a and with logarithmic scales b, that on the arm A cooperating with a double scale e to half the radius. The quadrant D is graduated in degrees and gradients, and a groove G is provided in the base B to carry the member C or a logarithmically graduated rule. The joint F is formed as a flat knuckle joint to allow the device to lie evenly on the paper.



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