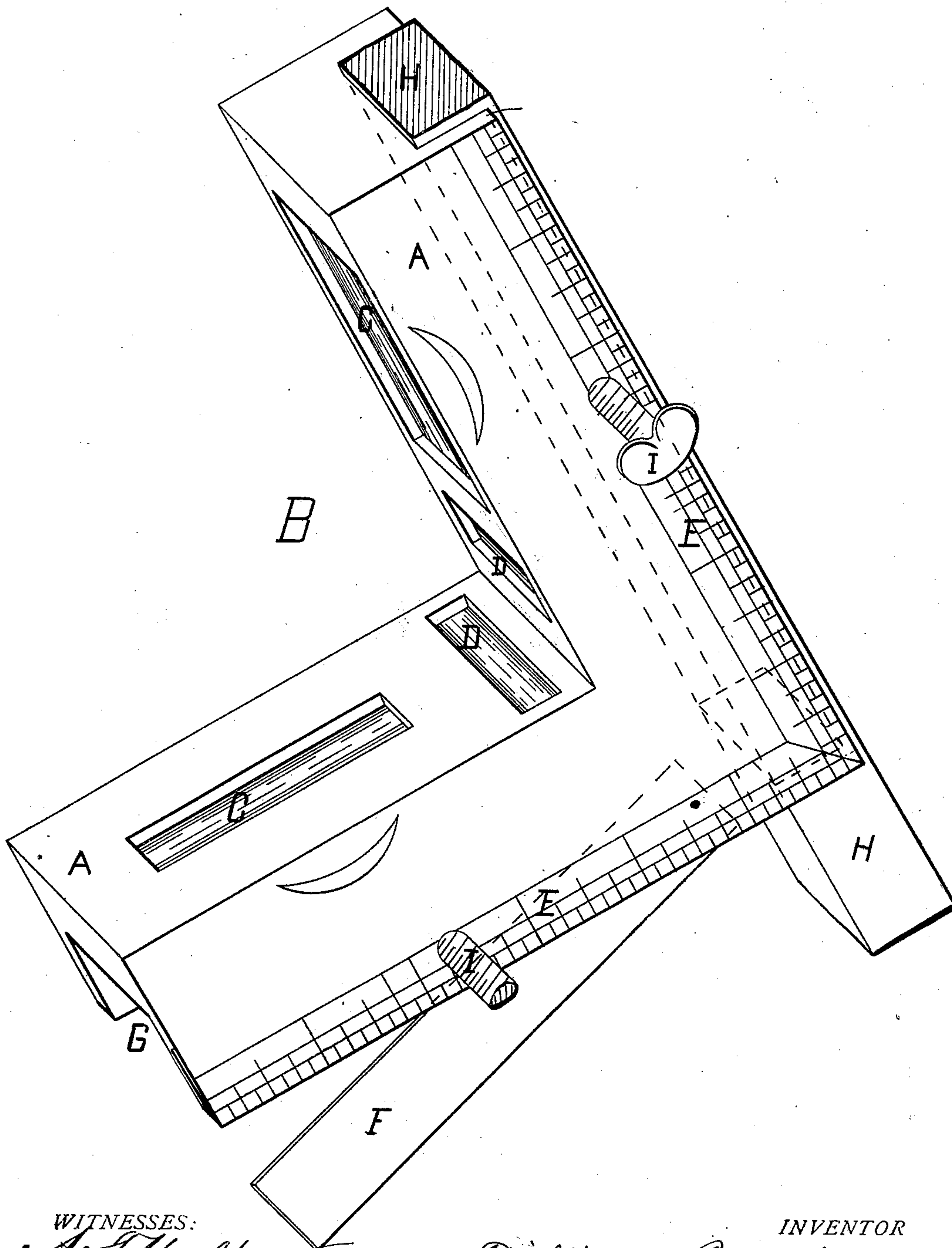


W. P. WALTER.  
Combined Bevel, Square, and Level.

No. 201,371.

Patented March 19, 1878.



WITNESSES:  
*A. H. Walter*  
*G. W. Sparks*

INVENTOR  
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# UNITED STATES PATENT OFFICE.

WILLIAM PENN WALTER, OF PHILADELPHIA, PENNSYLVANIA.

## IMPROVEMENT IN COMBINED BEVEL, SQUARE, AND LEVEL.

Specification forming part of Letters Patent No. **201,371**, dated March 19, 1878; application filed February 14, 1878.

### *To all whom it may concern:*

Be it known that I, WILLIAM PENN WALTER, of the city and county of Philadelphia, and State of Pennsylvania, have invented a new and useful Mechanics' Tool, which is fully set forth in the following specification and accompanying perspective drawing.

The object of my invention is to furnish a tool which can be used for squaring, plumbing, leveling, measuring, and beveling.

It consists of a square having longitudinal and transverse leveling-glasses in each of its lengths or legs, a beveling-blade hinged and closing in a recess of one of the lengths, measuring-rules fixed to the outer edges, and a straight-edge, which is accurately fitted to a slot made in either or both legs, and held in place by set-screws, which pass through from the side.

The legs A of the square B have the longitudinal and transverse leveling-glasses C D and the measuring-rules E. To the outer edge they have a bevel-blade, F, which is hinged so as to close in a corresponding opening. A slot, G, is formed longitudinally in each, into which

a straight-edge, H, is accurately fitted, and retained by a set-screw or plug, I, passing through from the side.

This tool can be employed for leveling, measuring, giving bevel or chamfer for any cuts, and, in combination with the straight-edge, it can be placed against any upright body, and its degree of perpendicularity shown by the level-glasses of the horizontal leg.

I claim as my invention—

1. The combination, with the slotted legs A, of the longitudinal and transverse levels C D, as shown.
2. The combination, with the legs A, of the levels C D and the rules E, as shown.
3. The combination, with the slotted lengths A, of the rules E and the bevel F, as shown.
4. The combination, with the slotted legs A, of the straight-edge H and the bolts I, as shown.

In testimony whereof I hereunto sign my name in presence of two subscribing witnesses.

WM. PENN WALTER.

Witnesses:

FRANCIS D. PASTORIUS,  
W. W. DOUGHERTY.