

DESIGN.

No. 30,350.

Patented Mar. 14, 1899.

O. W. SCHAUM.  
LATHE PLATE.

(Application filed Feb. 4, 1899.)

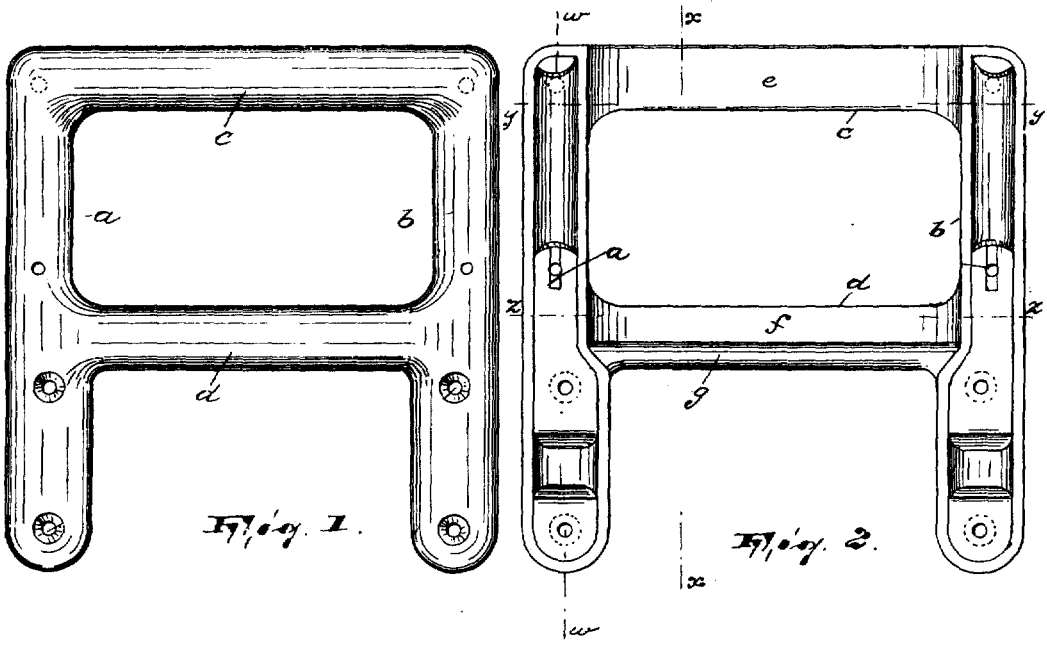


Fig. 1.

Fig. 2.

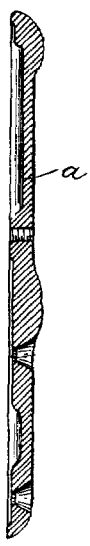


Fig. 3.

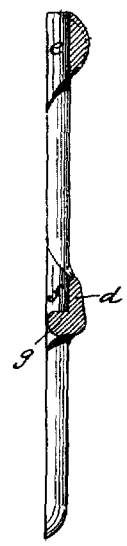


Fig. 4.

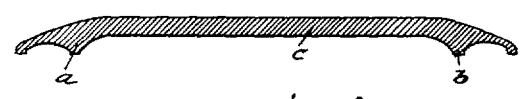


Fig. 5.

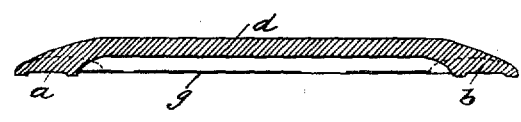


Fig. 6.

WITNESSES:

INVENTOR

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*Robert J. Pollitt.*

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# UNITED STATES PATENT OFFICE.

OTTO W. SCHAUUM, OF PHILADELPHIA, PENNSYLVANIA.

## DESIGN FOR A LATHE-PLATE.

SPECIFICATION forming part of Design No. 30,350, dated March 14, 1899.

Application filed February 4, 1899. Serial No. 704,584. Term of patent 14 years.

*To all whom it may concern:*

Be it known that I, OTTO W. SCHAUUM, a citizen of the United States, residing at Philadelphia, in the State of Pennsylvania, have invented and produced a new and original Design for Lathe-Plates for Looms, of which the following is a specification, reference being had to the accompanying drawings, forming a part thereof.

This invention consists in a design for a lathe-plate—that is to say, a device commonly known as “lathe-plates”—employed for securely sustaining shuttle-blocks in position upon the batten of a loom and for affording, with said shuttle-blocks, supports for the reeds.

The design is clearly illustrated in the accompanying drawings, wherein—

Figures 1 and 2 are front and back views, respectively. Figs. 3 and 4 are longitudinal sectional views on the lines *w w* and *x x*, respectively, in Fig. 2; and Figs. 5 and 6 are transverse sectional views on the lines *yy* and *z z*, respectively, in Fig. 2.

The essential features of my design consist in a pair of vertical or upright and parallel

bars *a* and *b*, which are connected at their upper ends by a horizontal bar *c* and approximately midway their length by another horizontal bar *d*, disposed substantially parallel to said bar *c*. Between the vertical bars the two horizontal bars bulge somewhat outwardly, thus forming in their rear faces longitudinal recesses or depressions *e* and *f*.

The horizontal bar *d* is provided along its lower edge with a rearwardly-projecting rib *g*, which, with the recess *f*, forms an elongated socket.

It should be remarked that the recesses *e* and *f* approximate in length.

Having thus fully described my invention, what I claim as new, and desire to secure by Letters Patent, is—

The design for a lathe-plate substantially as herein shown and described.

In testimony that I claim the foregoing I have hereunto set my hand this 31st day of January, 1899.

OTTO W. SCHAUUM.

Witnesses:

MAX HERZBERG,  
ALFRED ROSENSTEIN.