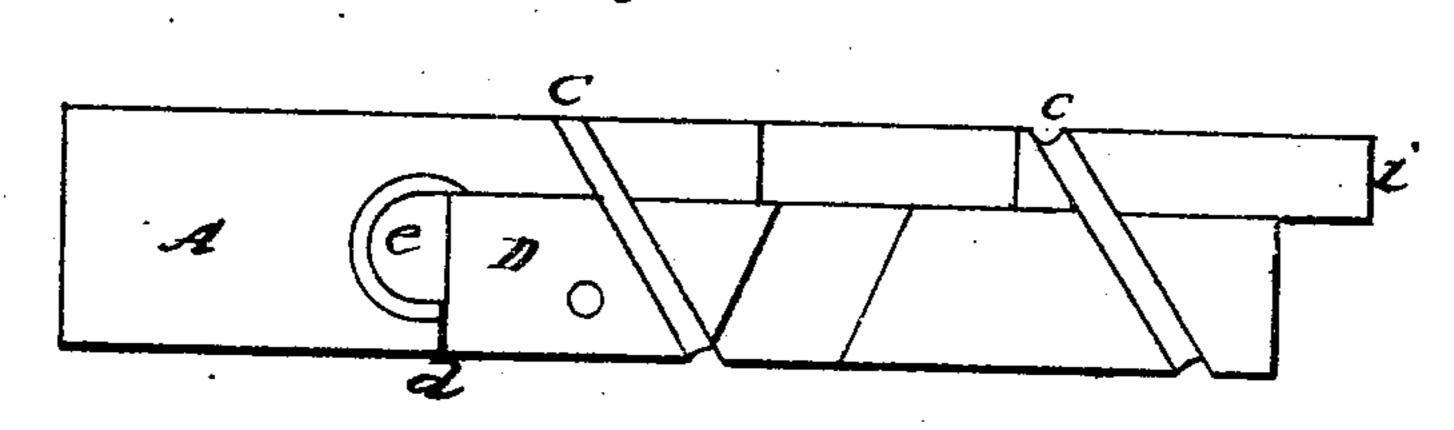
# D. R. Hickok.

Clothes-Pin.

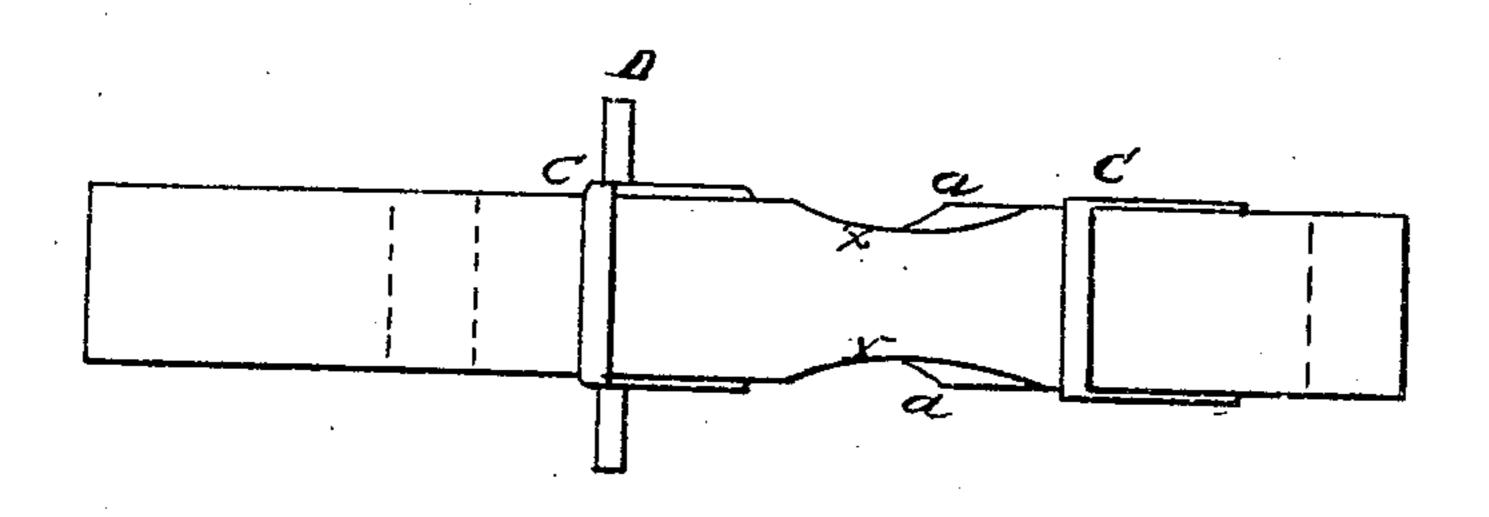
Nº 75422

Patented Mar. 10, 1868

Fig. 1.



Frig. 2.



Alexander Mason atty.

Attest; De Stock bridge A. W. Marr.

## Anited States Patent Pffice.

### D. K. HICKOK, OF MORRISVILLE, VERMONT.

Letters Patent No. 75,422, dated March 10, 1868.

#### IMPROVED CLOTHES-PIN.

The Schedule referred to in these Petters Patent and making part of the same.

#### TO ALL WHOM IT MAY CONCERN:

Be it known that I, D. K. Hickor, of Morrisville, in the county of Lamoille, and in the State of Vermont, have invented certain new and useful Improvements in Clothes-Pins; and do hereby declare that the following is a full, clear, and exact description thereof, reference being had to the accompanying drawings, and to the

In the annexed drawings, making part of this specification, A and B represent the two portions of this pin, letters of reference marked thereon. which consist of blocks of wood, formed and used as will be described. The block A is about four inches in length, about half an inch in width, and about three-quarters of an inch in depth. About an inch from one end of this block, I cut a square shoulder, as seen at  $d_i$  in the line of its depth, and remove about half an inch of the wood of the block running toward its long end. The block B is made just large enough to fill the opening thus made, except that it is a little shorter. A recess is formed in block A, at e, to receive the clothes-line. When the two blocks are placed together, as seen in Figure 1, a diagonal groove is formed around them, in such a manner that when an elastic bar is shrunk into this groove; its tendency is constantly to draw one end of block B against the shoulder at d. The bands C C admit of the block B moving endwise, so as to allow the line to enter the recess e. After the line has entered the bands, draw the two blocks snugly and tightly against the clothes upon the line and secure them to it.

This clothes-pin is easily operated in one hand by placing the thumb against the block A, at i, then catch-

ing the cross-pin D, on block B, between the two first fingers.

The block A may have its edges cut away or scalloped, as seen at xx, so that the two front fingers may embrace the block B, and catching against a shoulder, at a, operate it. I may use either of these modes of

This clothes-pin may be made very cheaply, and will bind the clothes to the line with more or less pressure operating the block B.

according to the tension of the spring.

Having thus fully described my invention, what I claim as new, and desire to secure by Letters Patent, is-The blocks A and B, constructed substantially as described, and connected together by means of the bands

or elastic straps C C, as and for the purpose set forth.

In testimony that I claim the foregoing, I have hereunto set my hand, this

day of February, 1868. D. K. HICKOK.

Witnesses:

C. M. ALEXANDER,

J. M. Mason.