

A. Wallach,
Watch-Chain Attachment,
Nº 66,755. Patented July 16 1867.

Fig 2.

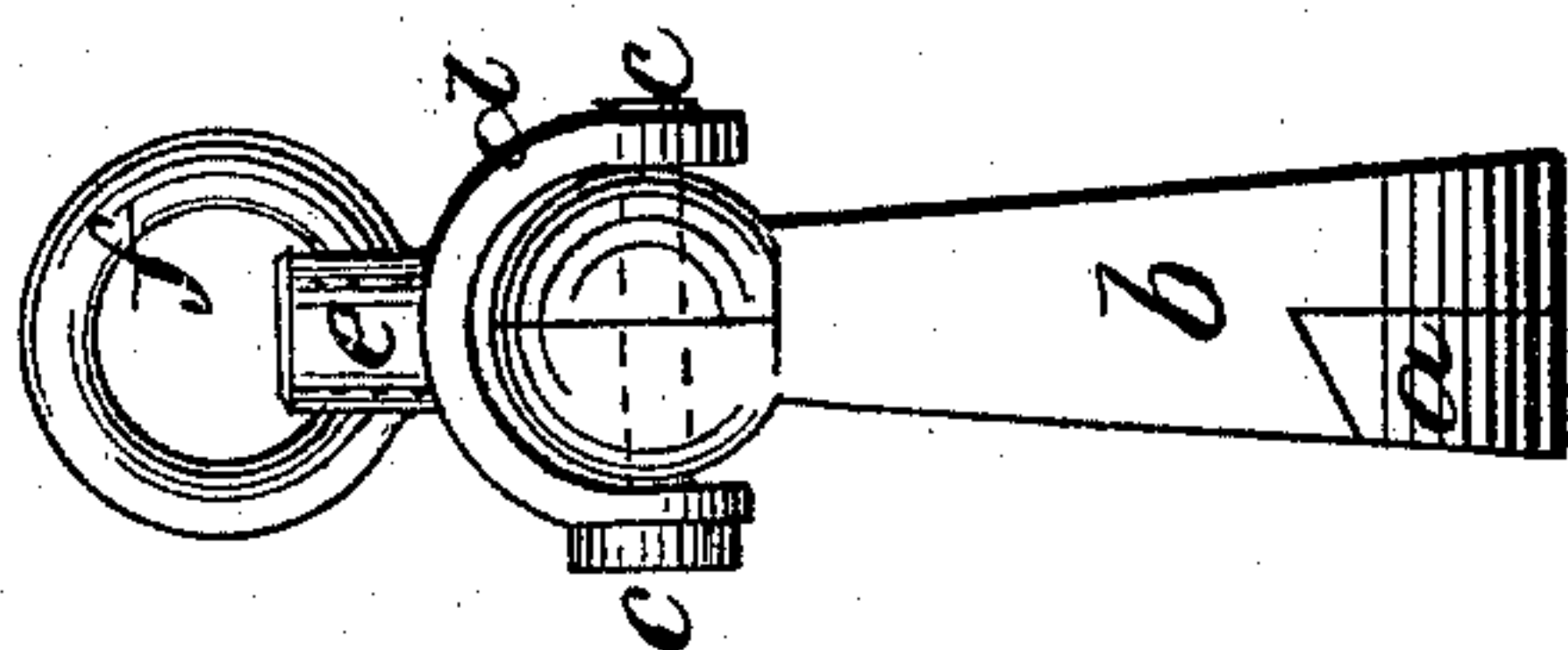
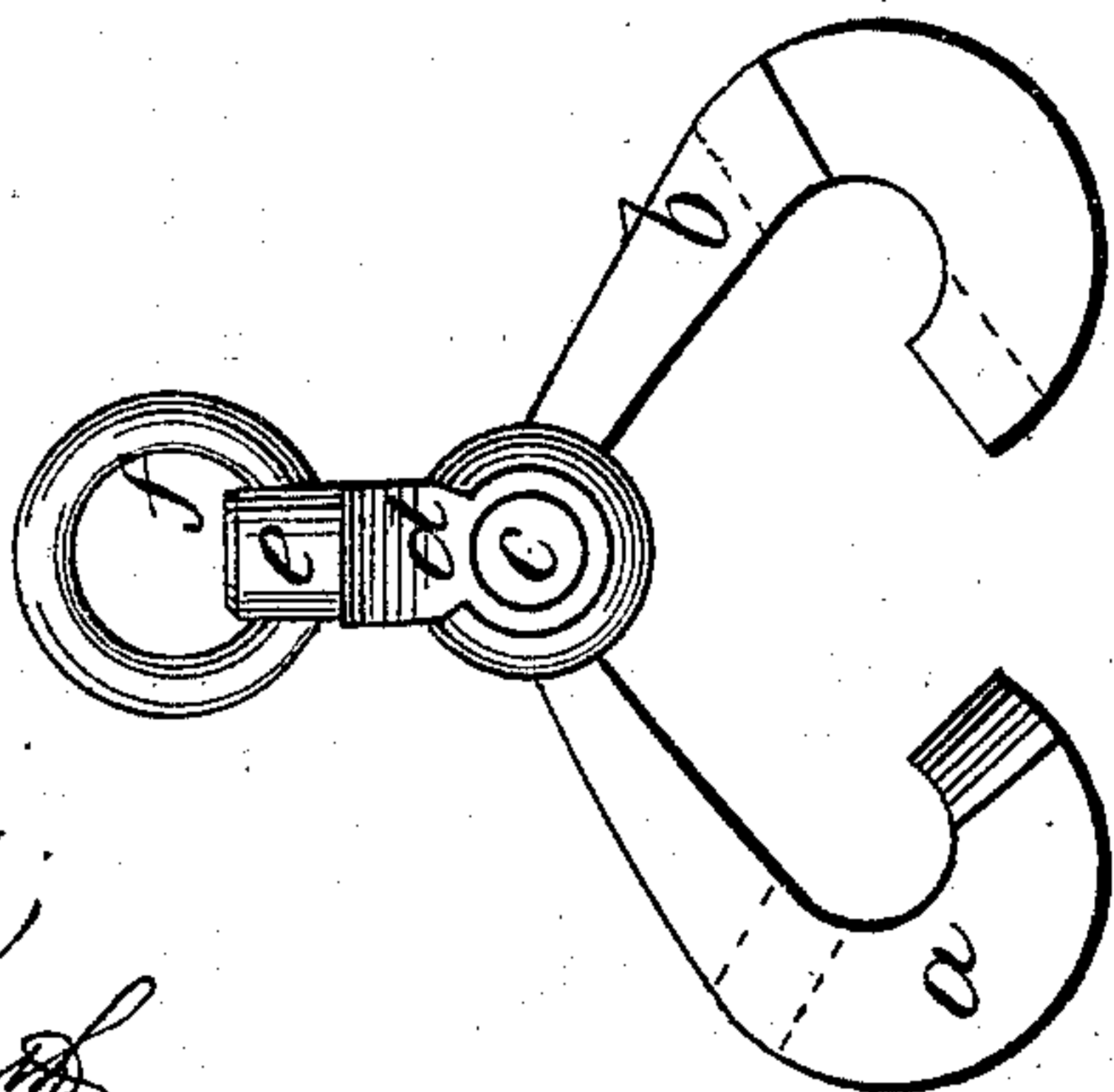


Fig: 1.



Witnesses;
Chas & Smith
Geo. D. Walker

Inventor;
Antony Wallach

United States Patent Office.

ANTONY WALLACH, OF NEW YORK, N. Y., ASSIGNOR TO HIMSELF AND
ADOLPH WALLACH, OF THE SAME PLACE.

Letters Patent No. 66,755, dated July 16, 1867.

IMPROVEMENT IN HOOKS FOR WATCH-CHAINS.

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

TO ALL WHOM IT MAY CONCERN:

Be it known that I, ANTONY WALLACH, of the city and State of New York, have invented, made, and applied to use a certain new and useful Improvement in Hooks for Watch-Chains; and I do hereby declare the following to be a full, clear, and exact description of the said invention, reference being had to the annexed drawing, making part of this specification, wherein—

Figure 1 is a side view of said hook as open for receiving the ring of the watch, and

Figure 2 is a view edgewise of the hooks when closed.

Similar letters denote the same parts.

Hooks have heretofore been made for watch-chains in which two hooks have been united by a joint-pin, the hooks opening or swinging sidewise. My invention, therefore, does not consist in a pair of hooks united together, but it does consist in a saddle-piece, united to the hooks by the joint-pin of said hooks, in combination with a swivel-ring attached to the central part of said saddle, whereby the chain is left free to turn on the swivel and hook, or the watch and hook to turn on the chain, and the watch and chain are reliably connected together.

In the drawing, *a* and *b* are the hooks, united together by the joint-pin *c*, the shank of one hook being recessed for the point of the other hook, so that the eye formed may be smooth when the hooks are shut together. *d* is the saddle, the ends of which receive the joint-pin *c*, and thereby the hooks and saddle are attached together. The saddle *d* extends up over the joint of the hooks, and is provided with a stud, around which the cylindrical part *e* of the ring *f* passes, the parts forming a swivel, the cylinder *e* turning beneath the head of the stud that is fastened in the saddle *d*.

What I claim, and desire to secure by Letters Patent, is—

The hooks *a* and *b*, united by the joint-pin *c*, in combination with the saddle *d* and swivel, as specified.
In witness whereof I have hereunto set my signature this second day of February, A. D. 1867.

ANTONY WALLACH.

Witnesses:

GEO. D. WALKER,

CHAS. H. SMITH.