

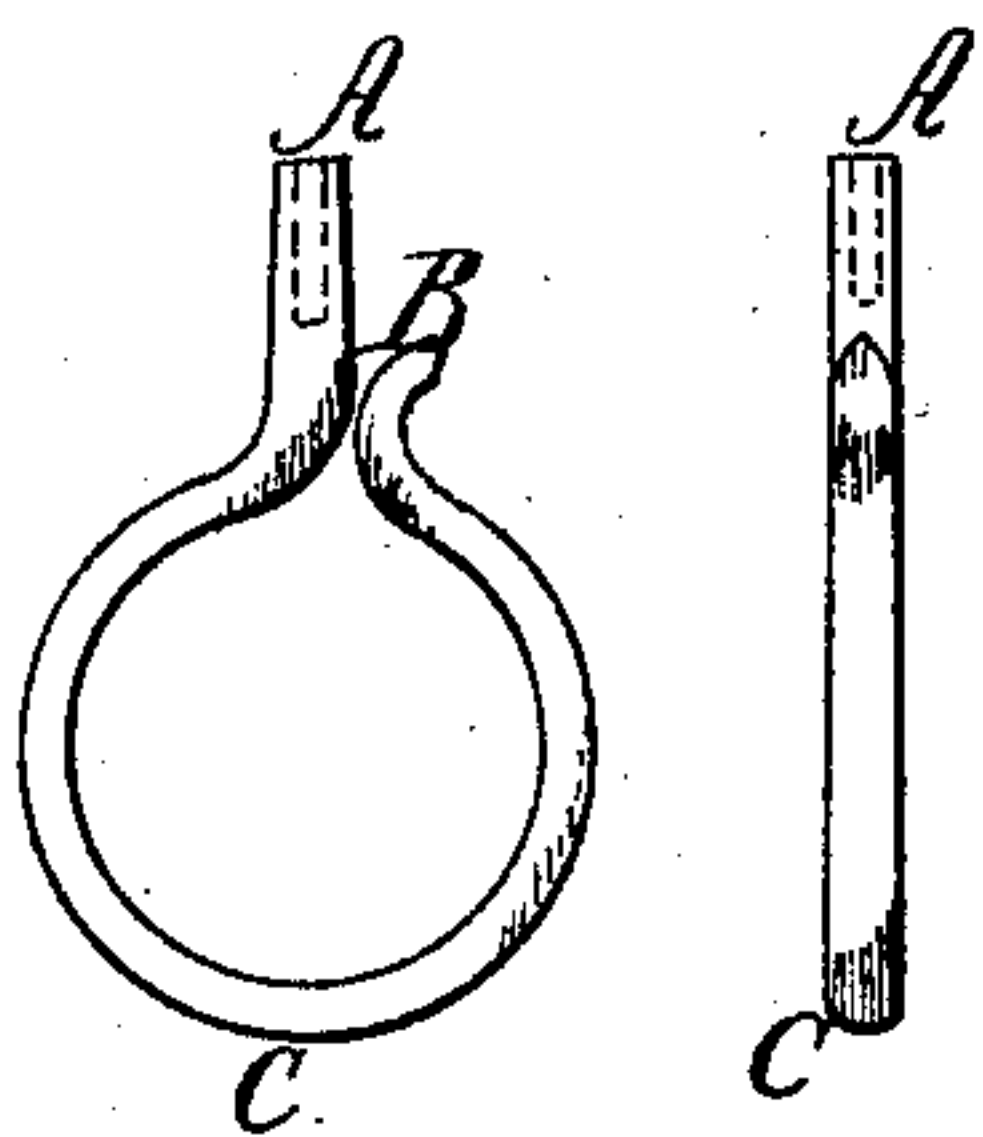
*Patton & English.*

*Watch Key and Ring.*

*N<sup>o</sup> 94,766.*

*Patented Sept. 14, 1869.*

*Fig: 1.*



*Witnesses;*  
*Amos Towne*  
*Wm. H. Kibbe.*

*Inventors;*  
*Wm. Patton*  
*B. C. English*

# United States Patent Office.

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WILLIAM PATTON AND B. C. ENGLISH, OF SPRINGFIELD, MASSACHUSETTS.

*Letters Patent No. 94,766, dated September 14, 1869.*

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## IMPROVEMENT IN COMBINED WATCH-KEY AND KEY-RING.

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

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*To all whom it may concern:*

Be it known that we, WILLIAM PATTON and B. C. ENGLISH, of Springfield, in the county of Hampden, and State of Massachusetts, have invented a new and improved Combination of Watch-Key and Key-Ring; and we do hereby declare that the following is a full and exact description of the same, reference being had to the accompanying drawings, with the letters of reference marked thereon.

The nature of our invention consists of making a watch-key and a key-ring of one piece of metal.

As represented in the accompanying drawings—

Figure 1, A represents the pipe of the watch-key, a continuation of the same forming the key-ring C, and terminating at B, which is held in its position against the watch-key A by the elasticity of the ring C. The shape of the ring at B, combined with the

elasticity of the ring C, forms a safe and convenient arrangement for putting on and taking off keys from the ring, and for holding them safely upon the ring.

We are aware that, separately, the parts herein described are not new, nor do we claim any or either of them when used alone; but

Having described our invention,

What we claim as new, and desire to secure by Letters Patent, is—

As a new article of manufacture, a combined watch-key and key-ring, formed of one piece of metal, substantially as shown and described.

WM. PATTON.  
B. C. ENGLISH.

Witnesses:

ALANSON TOWNE,  
WILLIAM H. KIBBE.