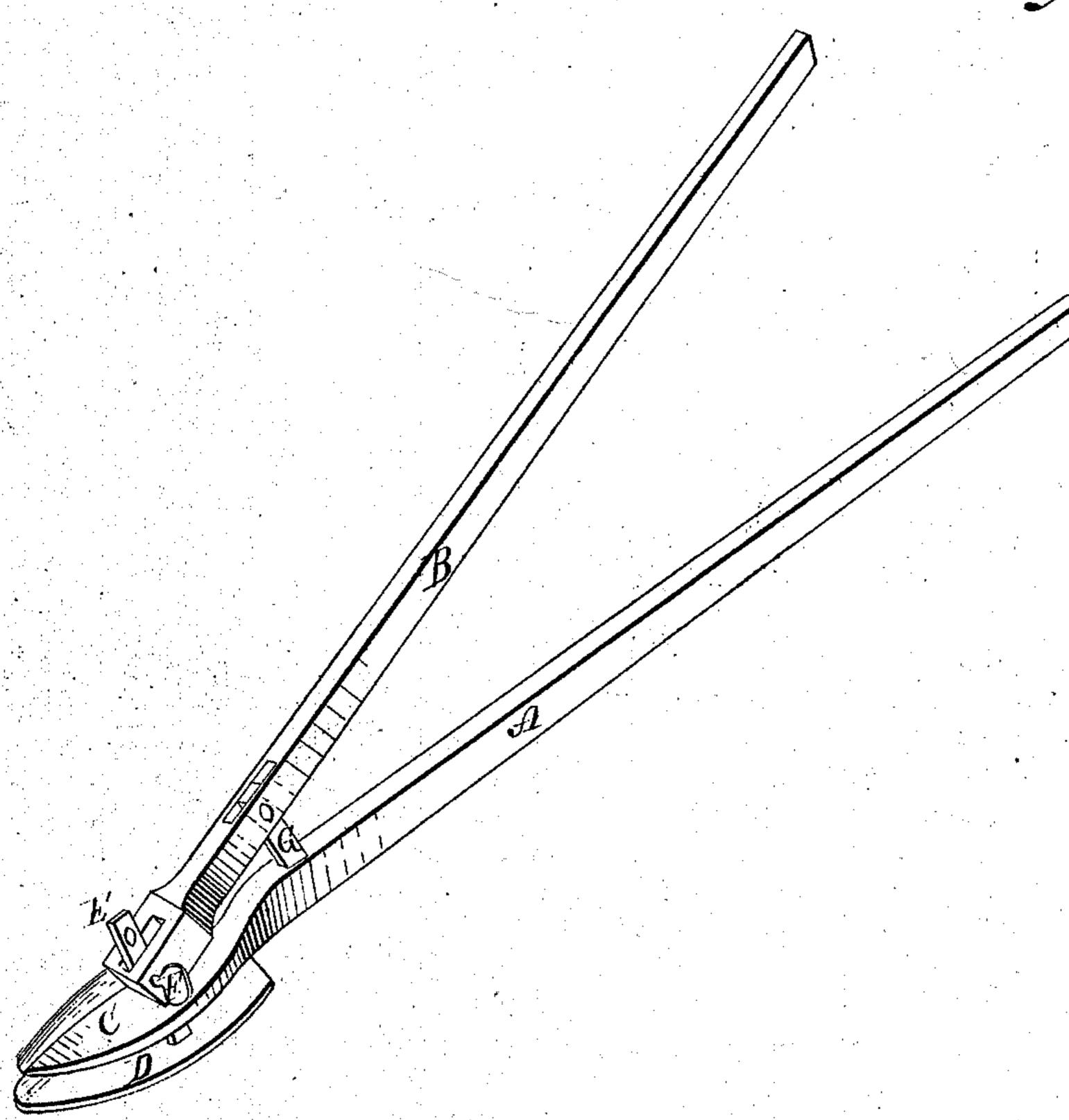
E. Rees,

Blacksmiths' Tongs.

N° 35,260. Patented May 13, 1862.



Witnesses:

Cell Alexander

Alfeatman-

Inventor.

E. Rees.

United States Patent Office.

ELIAS REES, OF MANASSAS STATION, VIRGINIA.

IMPROVED BLACKSMITHS' TONGS.

Specification forming part of Letters Patent No. 35,260, dated May 13, 1862.

To all whom it may concern:

Be it known that I, ELIAS REES, of Manassas Station, Prince William county, Virginia, have invented certain new and useful Improvements in Blacksmiths' Tongs; and I do hereby declare that the following is a full, clear, and exact description of the same, reference being had to the accompanying drawing, and to the letters of reference marked thereon.

In the annexed drawing, making a part of this specification, A and B represent the two handles of the tongs and C D the jaws. The jaw C forms a part of the handle A.

E represents a graduated bar, which is secured to the jaw D and which passes through the jaw C. This bar also passes through a slot in the end of handle B, and a screw or pin, F, passing through the handle B and bar E, secures them together. By means of the graduated bar E the two jaws may be set nearer together or farther apart.

G represents a standard secured to the

handle A, which passes into a slot in handle B and is pivoted to it. By opening and closing the handles the jaws are brought together or separated in a parallel position.

The bar E may enter the jaw D about its center, and if necessary that portion of the jaw behind the bar may be suited or formed for holding round bars.

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

The employment of the handles A B, the jaws C D, the bar E, screw F, and standard G, arranged and used together in the manner and for the purpose herein set forth and described.

In witness that I claim the foregoing I have hereunto set my hand in the presence of witnesses.

ELIAS REES.

Witnesses:

C. M. ALEXANDER,

A. A. YEATMAN.