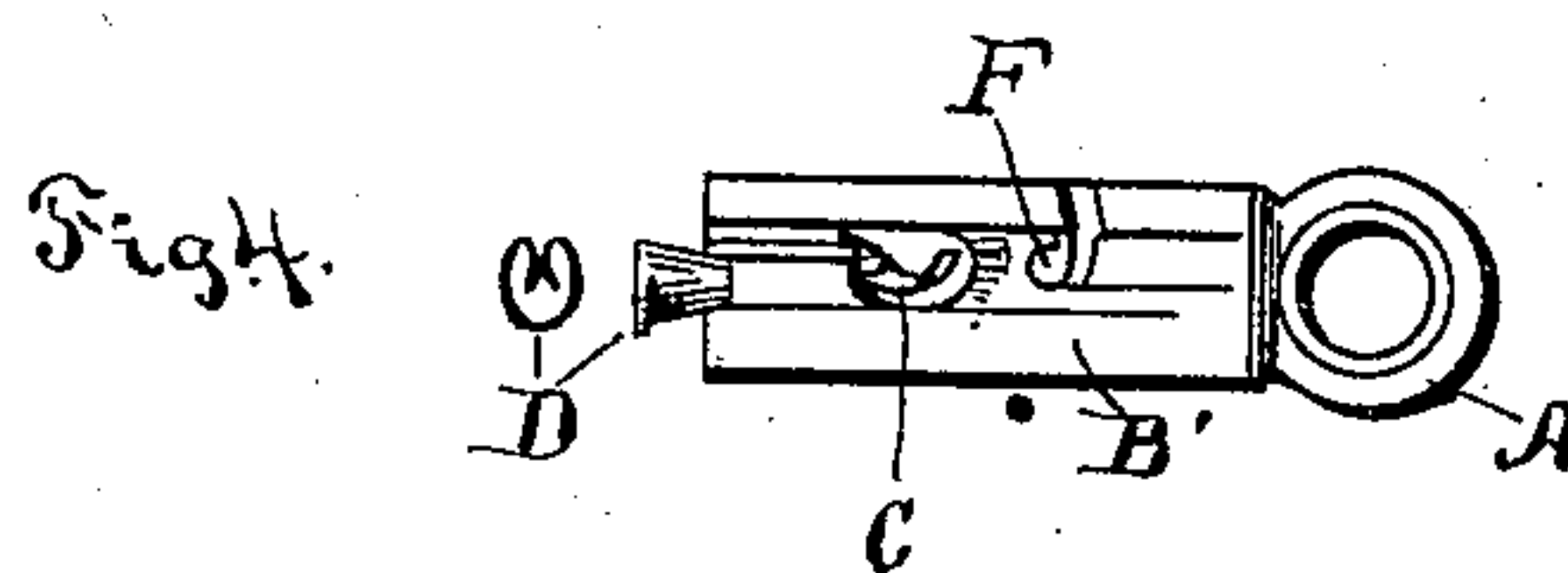
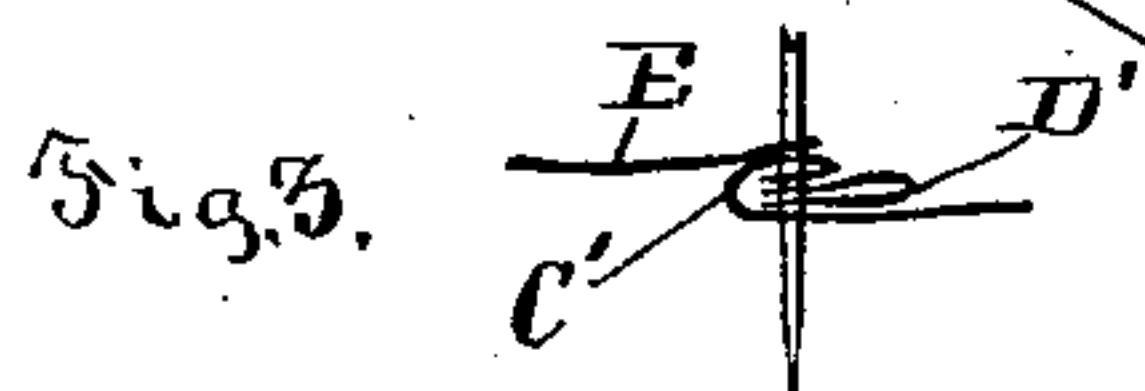
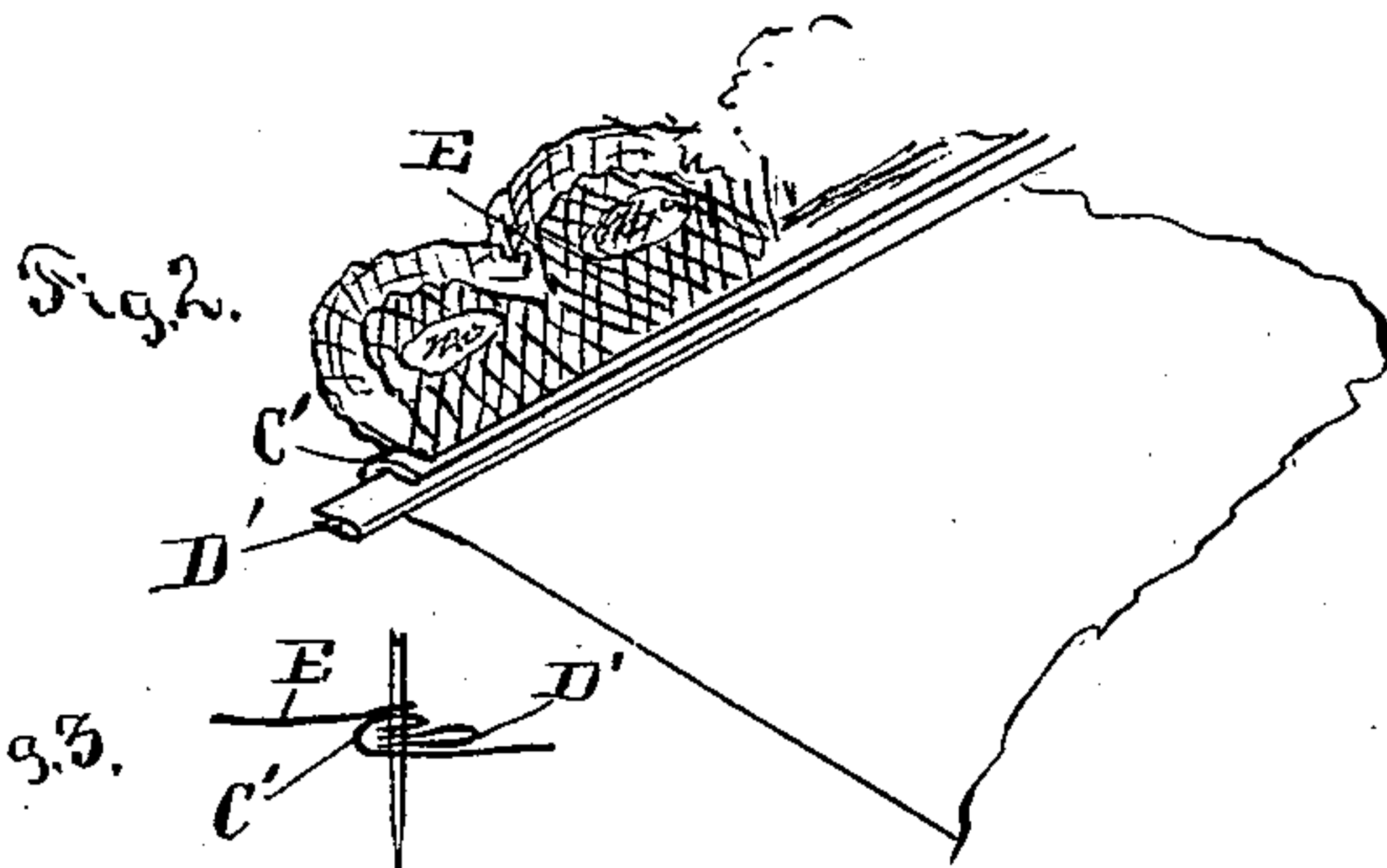
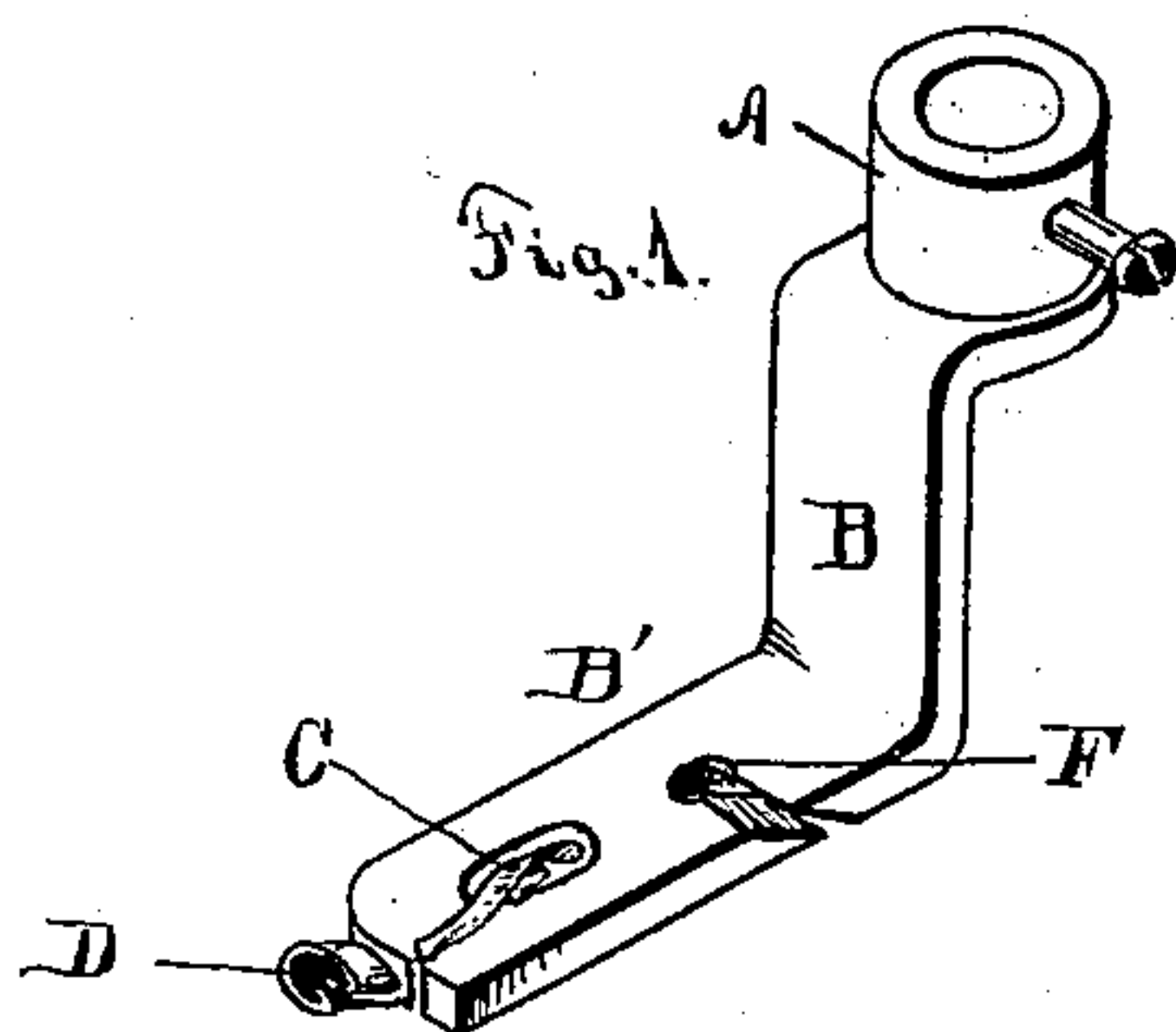


G. W. BAKER.
Combined Piping and Hemming Attachment for
Sewing-Machines.

No. 226,382.

Patented April 13, 1880.



WITNESSES:

Frank M. Taylor.
W. E. Donnelly.

INVENTOR:

George W. Baker,
By Leggett & Leggett,
ATTORNEYS

UNITED STATES PATENT OFFICE.

GEORGE W. BAKER, OF CLEVELAND, OHIO, ASSIGNOR TO WHITE SEWING MACHINE COMPANY, OF SAME PLACE.

COMBINED PIPING AND HEMMING ATTACHMENT FOR SEWING-MACHINES.

SPECIFICATION forming part of Letters Patent No. 226,382, dated April 13, 1880.

Application filed October 18, 1879.

To all whom it may concern:

Be it known that I, GEORGE W. BAKER, of Cleveland, in the county of Cuyahoga and State of Ohio, have invented certain new and
5 useful Improvements in Combined Piping and Hemming Attachment for Sewing-Machines; and I do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the
10 art to which it pertains to make and use it, reference being had to the accompanying drawings, which form part of this specification.

My invention relates to sewing-machine attachments; and it consists in the novel construction and combination of parts hereinafter
15 specified and claimed.

In the drawings, Figure 1 is an isometric view of my device. Fig. 2 is an illustration of a specimen of work done by my device.
20 Fig. 3 is a section view of the specimen shown in Fig. 2, with the needle shown as passing through in the act of sewing. Fig. 4 is an end and bottom view of a part of the device.

The attachment is adapted to be connected
25 to a sewing-machine in the same manner that the presser-foot is usually connected; and to this end its upright portion B is provided with a collar and set-screw, as shown at A. The horizontal portion B' of the attachment is
30 provided with a hemmer, C, which may be of any suitable construction. The folder D, formed as a horizontal tube having one slitted side, is located immediately in front of the hemmer.

35 The operation of my device is as follows: A strip of cloth, D', is fed to the device D, whereby it is folded upon itself in the direction indicated in Fig. 2 of the drawings. After be-

ing thus bent it is laid beneath the fold of the hem C', as indicated in the drawings, after
40 which the parts are sewed together in the manner indicated in Fig. 3. In this figure of the drawings the needle is represented as passing down through the hem C' and through the edges of the strip D', thus uniting them in the
45 order shown.

If desired, any other articles—such as lace or insertion, E—can be added above; but this addition forms no part of my invention. The strip D', by being made of material of some
50 fanciful color or design, produces a pleasing effect, and is designed for trimming purposes.

F is the needle-hole, through which the needle passes in sewing together the hem C' and folded strip D'.
55

What I claim is—

1. The combination of the folder D with the hemmer C, constructed and arranged substantially as shown, whereby the strip D' is folded and laid within the hem C', substantially as
60 and for the purpose shown.

2. A sewing-machine attachment consisting of a frame, B', to which are attached the hemmer C and folder D, the folder D being located in advance of the hemmer C, whereby
65 the strip D' is first folded upon itself and then laid within the hem C', substantially as and for the purpose shown.

In testimony whereof I have signed my name to this specification in the presence of
70 two subscribing witnesses.

GEORGE W. BAKER.

Witnesses:

JNO. CROWELL, Jr.,
WILLARD FRACKER.