

C. H. KLEUSER.
SEWING MACHINE ATTACHMENT.
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935,794.

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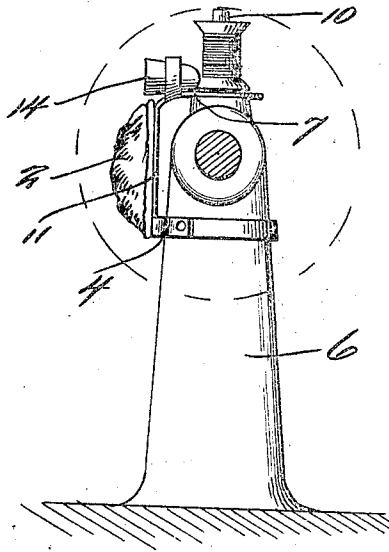


Fig. 1.

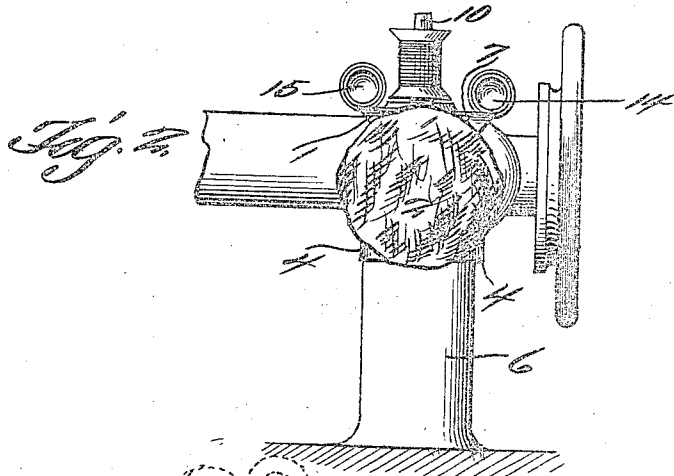


Fig. 2.

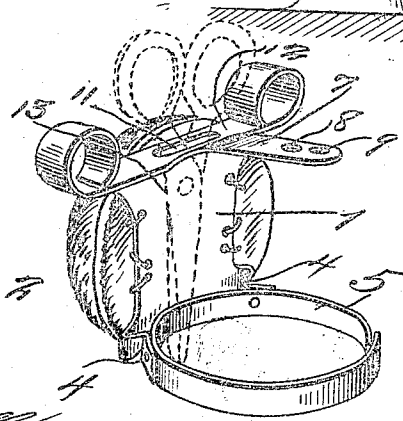


Fig. 3.

Witnesses

[Signature]
M. M. Miller

Inventor
C. H. Kleuser.

By *[Signature]*
S. Swift & Co.

Attorneys

UNITED STATES PATENT OFFICE.

CLARA H. KLEUSER, OF GAINESVILLE, TEXAS.

SEWING-MACHINE ATTACHMENT.

935,794.

Specification of Letters Patent.

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To all whom it may concern:

Be it known that I, CLARA H. KLEUSER, a citizen of the United States, residing at Gainesville, in the county of Cooke and State of Texas, have invented a new and useful Sewing-Machine Attachment; 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 art to which it appertains to make and use the same.

This invention relates to implement holders for sewing machines and the object of said invention is to provide a device that may be readily attached to any machine and detached when the same is not in use.

The particular object of this invention is to provide a device for supporting the various articles or implements used by a seamstress, scissors, thimble, pin cushion etc.

In the drawings, Figure 1 is an end view of my sewing machine attachment attached to the machine. Fig. 2 is a front view. Fig. 3 is a perspective view showing the device detached from the sewing machine.

The device consists of a plate 1, which is preferably made of tin. To this plate is attached the pin cushion 2. The members 4, extend outward from the plate 1, and are attached to the spring ring 5 which is open so as to allow the arm 6, of the sewing machine to enter it. At the other end of the plate 1, and extending at right angles to the same is the member 7, which is provided with the openings 8 and 9 through which extends the spool post 10, of the machine. An opening 11, is formed in the flange or bent up portion 12 from which extends the member 7. This opening is adapted to receive the scis-

sors 13. The ends of the portion 11, are bent to form a spring clip for the thimbles 14, and 15. It will be understood that the cushion 2, is attached to the plate in any convenient manner.

In attaching the device to a sewing machine the spool is removed from the post and said post passed through one of the openings formed in the member 7. The spring ring is then opened and passed around the arm 6 of the machine.

It will be seen that the device is always at the hand of the operator of the machine and the various articles held by the same are readily accessible.

It will be noticed that with the exception of the spring ring 5, the device consists of a single piece of metal and this is a great saving in the manufacture of the device as the same can be struck up from a single metal plate.

Having thus described my invention what I claim is:

An implement holder for sewing machines consisting of a plate, a spring ring, members bent up from said plate to support said spring ring, a flange formed at one end of said plate, a member extending from said flange for engaging the spool post of a sewing machine, the ends of the said flange terminating in spring coils which are adapted to support a pair of thimbles.

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

CLARA H. KLEUSER.

Witnesses:

LELA E. DOVER,
JOSEPHINA CHAMPION.