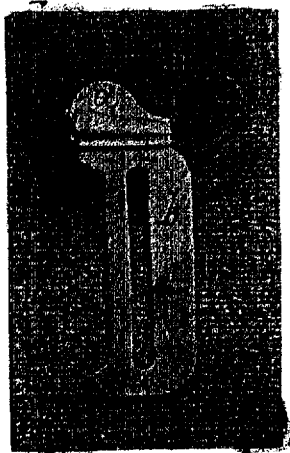


Designs

1895
107-20

DESIGN.

H. C. GOODRICH.
SEWING-MACHINE ATTACHMENT.
No. 8,884. Patented Jan. 4, 1878.



*8,884
H. C. Goodrich
Design for Sewing Machine Attachment*

Witnesses
*C. W. Bond
C. P. Bond*

Inventor
Harvey C. Goodrich
By *West & Bond*
Attorneys

Passed for Issue Dec 27th 1875



UNITED STATES PATENT OFFICE.

HARRY C. GOODRICH, OF CHICAGO, ILLINOIS.

DESIGN FOR SEWING-MACHINE ATTACHMENTS.

Specification forming part of Design No. **8,884**, dated January 4, 1876; application filed December 10, 1875.
[Term of Patent 7 years.]

To all whom it may concern:

Be it known that I, HARRY C. GOODRICH, of Chicago, Cook county, State of Illinois, have invented or produced a new Design for Sewing-Machine Attachments, of which the following is a full description, reference being had to the accompanying photographic illustration or drawing making part of this specification.

The nature of my design consists in forming the shank or plate, by means of which and a thumb-screw the attachment is secured to the sewing-machine, in the form of the initial letter of the particular machine with which the attachment is designed to be used.

Referring to the photographic illustration, *a* represents a hemmer permanently secured to a plate, *b*, which plate is in the form of the letter D, indicating that this particular attachment is designed and adapted to be used with the Domestic sewing-machine. The slot in this plate *b* is naturally made in forming the letter D, and receives the thumb-screw, by means of which the plate is secured to the machine.

For the Remington machine the plate mentioned is made in the form of the letter R, involving a very slight change in the form, and the openings in the plate receive the set-screw.

For a Singer machine I make this plate in the form of a letter S, providing a slot or hole to receive the thumb-screw.

So, for other machines I make the plate mentioned in the form of the initial letter of the machine with which the attachment is designed to be used. Usually there is a slot or opening formed in making the letter, in which the thumb-screw can be placed; but when necessary I provide a slot or hole for that purpose, as above mentioned for the letter S.

If desired, two hemmers of different sizes can be used with a single plate, one at each end.

Other attachments can be used with plates formed as described.

What I claim as my invention is—

The design for the sewing-machine attachment herein described, consisting in giving to the plate, which is to be secured to the machine, the form of a letter of the alphabet, substantially as specified.

HARRY C. GOODRICH.

Witnesses:

E. A. WEST,
O. W. BOND.