

Design.

165. DESIGNS,
Sewing Machines and
Attachments

13:7

199
760

DESIGN.
G. REHFUSS.
Sewing-Machines.

No. 6,375.

Patented Jan. 28, 1873.

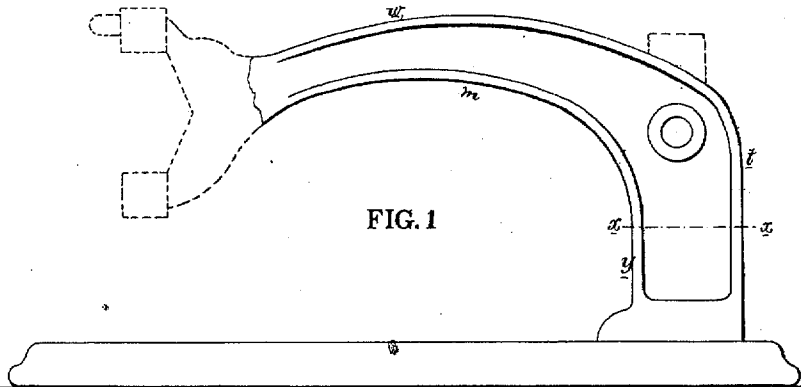


FIG. 1

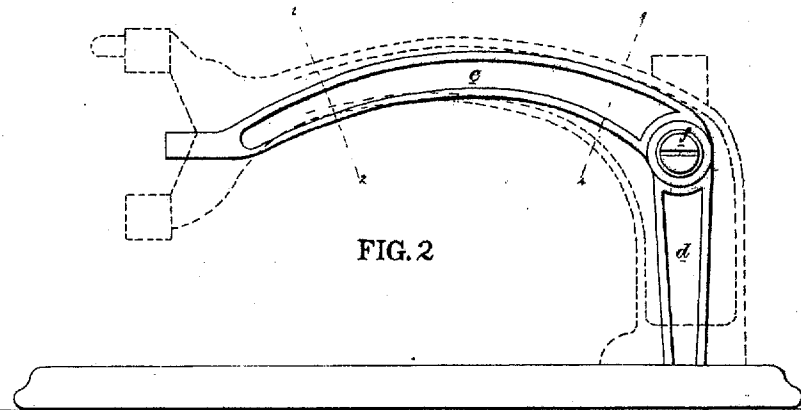


FIG. 2

FIG. 3



FIG. 4



WITNESSES.

Thomas McSwain
John K. Rupertus

George Rehfuss
by his Atty.
Hudson and Son.

Printed



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UNITED STATES PATENT OFFICE.

GEORGE REHFUSS, OF PHILADELPHIA, PENNSYLVANIA, ASSIGNOR TO AMERICAN BUTTON-HOLE AND OVERSEAMING SEWING-MACHINE COMPANY, OF SAME PLACE.

DESIGN FOR SEWING-MACHINE.

Specification forming part of Design No. 6,375, dated January 28, 1873

To all whom it may concern:

Be it known that I, GEORGE REHFUSS, of Philadelphia, Pennsylvania, have invented a Design for a Sewing-Machine, of which the following is a specification:

Figure 1 represents a side view of the stationary arm and bed of the machine; Fig. 2, a side view of the needle-lever; Fig. 3, a cross-section of the stationary arm and needle-lever on the line 1 2; and Fig. 4, a cross-section of the same on the line 3 4.

The stationary arm has parallel edges from the base up to the line *x x*, from which point the inner edge *y* gradually merges into the under edge *m* of the arm, the curve being continuous from the point *x* outward. The rear curved edge of the arm is straight from the base to the point *t*, when it merges with a gradual curve into the upper edge *w* of the arm. Ribs of the character best observed in Figs. 3 and 4 are formed on both edges of the arm.

It should be understood that the design for the stationary arm does not include the outer end of the same, shown in dotted lines, which may be varied in accordance with the mechanism to be attached to it.

The needle-lever consists of the tapering arm *d* and curved arm *e*, both being ribbed at the edges, and meeting at a central hub, *f*, through which the pin for hanging the needle to the stationary arm passes.

I claim—

1. The design for the stationary arm of a sewing-machine, as described and illustrated.

2. The design for the needle-lever of a sewing-machine, as described and illustrated.

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

GEO. REHFUSS.

Witnesses:

JOHN POTTER,

J. SHERBORNE SINGER.