3 Sheets—Sheet 1.

DB

## DESIGN.

G. A. SQUIRE. BEST AVAILABLE COPY

ORNAMENTATION OF A SEWING MACHINE.

No. 15,218.

Patented Aug. 5, 1884.



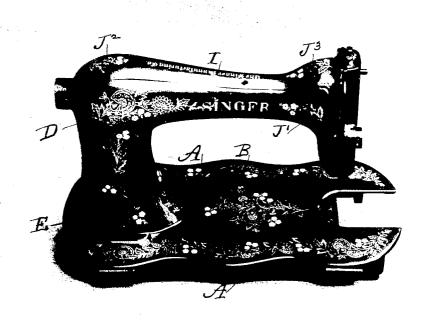
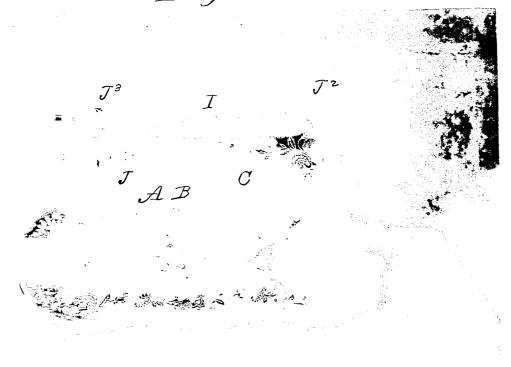


Fig. 2.



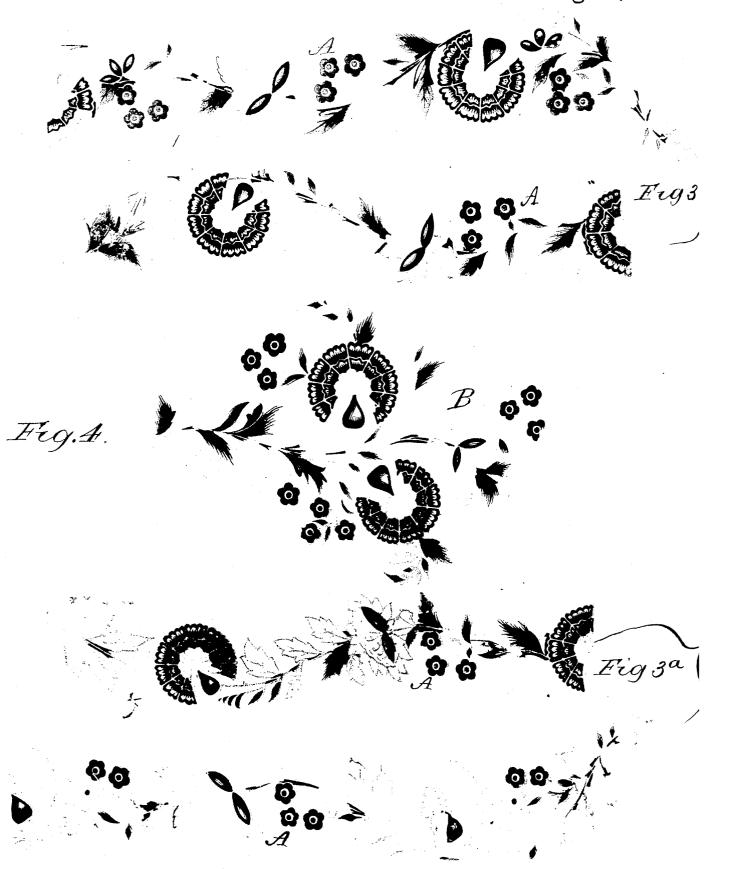
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# DESIGN.

Fig. 12.

G. A. SQUIRE. BESTAVAILABLE COPYORNAMENTATION OF A SEWING MACHINE.

15,213.6 Patented Aug. 5, 1884. Frg. 5. Fig.6. Fig.120 Fig.10. Fig 120 Fig8 Fig.9. Fig.7.

### UNITED STATES PATENT OFFICE.

GEORGE ALFRED SQUIRE, OF BAYONNE, NEW JERSEY.

#### DESIGN FOR ORNAMENTATION OF A SEWING-MACHINE.

SPECIFICATION forming part of Design No. 15,218, dated August 5, 1884.

Application filed May 31, 1884. Term of patent 14 years.

To all whom it may concern:

Be it known that I, GEORGE ALFRED SQUIRE, a citizen of the United States, residing at Bayonne, in the county of Hudson and State of 5 New Jersey, have invented and produced a new and original Design for the Ornamentation of Sewing-Machines, of which the following is a specification.

In the accompanying illustrations, Figures 10 1 and 2 are opposite views, in perspective, of a sewing-machine plate and arm ornamented with my new designs. Figs. 3 and 3a (one of which is a reversal or negative of the other) show the ornamentations for the sides of the cloth-15 plate; and Fig. 4, the ornamentation for the

central part of the same. Figs. 5 and 6 show the main ornaments for the opposite sides of the arm, and Figs. 7, 8, 9, and 10 the ornaments for the lower portion of the upright 20 part or post of the arm. Fig. 11 is the ornamental lettering for the upper side of the arm; and Figs. 12, 12<sup>a</sup>, 12<sup>b</sup>, and 12<sup>c</sup> (which are all alike) are small ornaments for the opposite sides of the forward end of the arm, and 25 for the upper side thereof.

Groups A are the ornamentations for the sides of the cloth-plate. Each of these groups consists of a long spray or branch, curved and recurved to conform somewhat to the contour 30 of the plate, and having large dianthus-like flowers and smaller flowers and pointed

Group B, which ornaments the center of the cloth-plate, contains two large dianthus-like 35 flowers, smaller flowers, and pointed leaves, the branches or stems drooping or curving outwardly from the center.

Group C, which is the main ornament for the front side of the arm, represents a curved 40 branch having two dianthus-like flowers, smaller flowers, and pointed leaves, a slender portion of the branch extending into a word—in this case the word "Singer"—placed at the

forward part of the group.

Group D is the main ornament for the rear side of the arm, said group being curved so that one portion is nearly at right angles to the other. The flowers and leaves of this group are much like those of group C, but are 50 rather more numerous, and a small spray ex-

tends into a word—in this case the word "Singer"—placed at front part of the group. of groups A A and B, substantially as shown.

Group E, which is a compact cluster comprising one large dianthus-like flower, smaller flowers, pointed leaves, and intertwined 55 branches, is for the ornamentation of the base of the rear side of the post.

Group F is intended for the front side of the post near its base, and comprises two branches curving toward each other, leaving space be- 60

tween them for the trade-mark.

Group G, which is for the inner side of the post, is a branch with pointed leaves, a large drooping flower near its center, and a small bunch of flowers at its top.

Group H, which is for the face-plate, is an upright branch with pointed leaves and a clus-

ter of small flowers near its center.

Group I consists of words in German-text

letters, and is for the upper side of the arm.
Groups J, J', J<sup>2</sup>, and J<sup>3</sup> are all alike, and each consists of a small branch with pointed leaves and three small flowers. These groups are intended for the upper side of the arm and the opposite sides of the forward part of 75 the same.

I claim-

1. The design for the ornamentation of sewing-machines, consisting of group A, substantially as shown.

2. The design for the ornamentation of sewing-machines, consisting of group B, substan-

tially as shown.

3. The design for the ornamentation of sewing-machines, consisting of group C, substan-85 tially as shown.

4. The design for the ornamentation of sewing-machines, consisting of group D, substan-

tially as shown. 5. The design for the ornamentation of sew- 90 ing-machines, consisting of group E, substan-

tially as shown.

6. The design for the ornamentation of sewing-machines, consisting of group F, substantially as shown.

7. The design for the ornamentation of sewing-machines, consisting of group G, substantially as shown.

8. The design for the ornamentation of sewing-machines, consisting of group H, substan- 100 tially as shown.

9. The design for the ornamentation of sewing-machines, consisting of the combination  $^{\circ}$ 

10. The design for the ornamentation of sewing-machines, consisting of the combination of groups C and F, substantially as shown.

11. The design for the ornamentation of sewj ing-machines, consisting of the combination of groups C and J, substantially as shown.

12. The design for the ornamentation of sewing-machines, consisting of the combination of groups D and E, substantially as shown.

o 13. The design for the ornamentation of sewing-machines, consisting of the combination of groups D, E, and J', substantially as shown.

14. The design for the ornamentation of sewing-machines, consisting of the combination of groups A B C D E F G H J J' J<sup>2</sup> J<sup>3</sup>, sub- 15 stantially as shown.

Intestimony whereof I affix my signature in

presence of two witnesses.

#### GEORGE ALFRED SQUIRE.

Witnesses:

L. B. MILLER,

A. D. HARTWELL.