

D11-133

AU 292

EX

D5379

OP D 8,318

165. DESIGNS:
APPAREL,
Embroidery.

Design.

54
174

AA

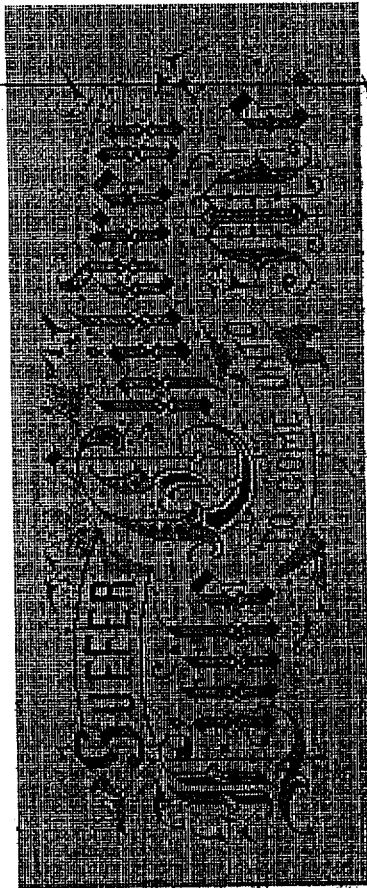
DESIGN.

E. CRISAND.
Embroidery Pattern.

No. 8,318.

Patented May 11, 1875.

15



*Emil Crisand,
Designer for Embroidery Patterns.*

*Witness:
H. S. ...
...*

*Emil Crisand
By app. Inventor
Wm. E. ...*

Examined for Issue May 7, 1875.

UNITED STATES PATENT OFFICE.

EMIL CRISAND, OF NEW HAVEN, CONNECTICUT, ASSIGNOR TO HENRY
ST. JOHN, OF SAME PLACE.

DESIGN FOR EMBROIDERY-PATTERNS.

Specification forming part of Design No. **8,318**, dated May 11, 1875; application filed May 4, 1875.
[Term of Patent $3\frac{1}{2}$ years.]

CASE A A.

To all whom it may concern:

Be it known that I, EMIL CRISAND, of New Haven, in the county of New Haven and State of Connecticut, have invented a new Design for Embroidery-Pattern, "A A"; and I do hereby declare the following, when taken in connection with the accompanying drawings, to be a full, clear, and exact description of the same, and which said drawings constitute part of this specification, and represents a face view.

This invention relates to a design for embroidery-pattern with special reference to perforated card-board, the object being to indicate clearly the pattern to be wrought; and it consists in the peculiar configuration and arrangement of the letters and words forming the motto, as clearly shown in the accompanying illustration.

The motto which constitutes the base of

this design is "Suffer Little Children to Come unto Me," the words "Little Children" being in a serpentine line through the sheet, with the other words arranged above and below, as shown.

The capitals constitute the peculiar characteristic of this design. The ornamentation consists of a tracery interwoven with the letters, as shown.

I claim—

The design for embroidery-pattern herein described, consisting of the motto "Suffer Little Children to come unto Me," in form as shown in the accompanying illustration.

EMIL CRISAND.

Witnesses:

JOHN E. EARLE,

CLARA BROUGHTON.