

DS-16

EX

05379

OR 9,980

DESIGN

C. DRESSER,
WALL-PAPER

No. 9,980.

Patented May 15, 1877.



Witnesses
John Jolley Jr
Owen Sarcy

Christopher Dresser
By his Attorneys
W.C. Snowbidge
Bonall Taylor

UNITED STATES PATENT OFFICE.

CHRISTOPHER DRESSER, OF LONDON, ENGLAND, ASSIGNOR TO WILSON & FENIMORES, OF PHILADELPHIA, PENNSYLVANIA.

DESIGN FOR WALL-PAPER.

Specification forming part of Design No. **9,980**, dated May 15, 1877; application filed March 17, 1877.
[Term of Patent $3\frac{1}{4}$ years.]

To all whom it may concern:

Be it known that I, CHRISTOPHER DRESSER, of London, England, have originated and designed a Pattern for Wall and other Papers, of which I hereby declare the following to be a specification:

The nature of my design is fully shown in the accompanying photographic illustration, which forms a part of this specification.

My invention consists of a design for a border or dedo; and is composed of four stripes, A, B, C, and D, at the top, (A containing a series of circles, B a central longitudinal bar, C a pattern in imitation of parquetry, and D a longitudinal bar, itself containing a series of very small circles;) of a central portion of scroll-work, E, upon which are placed four-leaved flowers F F, two small and one large, alternately; and of two broad stripes, G and H, at the bottom, (G containing a zigzag, up-

on which is placed, beneath the flowers F F of the scroll-work, a similar flower, I, H being composite of semicircles, spear-shaped points, and bars of different sizes.)

What I claim as my invention, and desire to secure by Letters Patent of the United States, is—

The design for a wall-paper, composed of four stripes, A, B, C, and D, at top, a central portion of scroll-work, E, and two stripes, G and H, at bottom, substantially as shown and described.

In testimony that I claim as my invention the design hereinbefore described I have hereunto signed my name in the presence of two subscribing witnesses.

CHRISTOPHER DRESSER.

Witnesses:

C. J. STROME,
JOHN S. WAITE.