

DESIGN.

A. R. LENDNER.

Ornamental Design for Finger-Ring, &c.
No. 8,577. Patented Aug. 24, 1875.

Fig. 1.

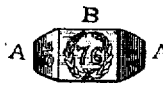


Fig. 2.

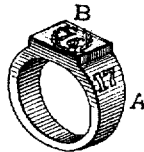
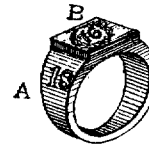


Fig. 3.



Attest:

C. Parks
William Jackson

Inventor:

Augustus R. Lendner
by C. M. Parks

UNITED STATES PATENT OFFICE.

AUGUSTUS R. LENDNER, OF WASHINGTON, DISTRICT OF COLUMBIA.

DESIGN FOR ORNAMENTAL FINGER-RING, &c.

Specification forming part of Design No. **8,577**, dated August 24, 1875; application filed July 26, 1875.
[Term of Patent 3½ years.]

To all whom it may concern:

Be it known that I, AUGUSTUS R. LENDNER, of Washington, District of Columbia, have invented a new Ornamental Design for Jewelry; and I do hereby declare the following to be a full and correct description of the same, reference being had to the accompanying drawings, which fully represent the nature of my design.

Figure 1 is a front view, and Figs. 2 and 3 are side views, of my design for the ornamentation of finger-rings.

A represents the body of the finger-ring, and B the front or plate. Upon the plate or front of the ring B are the figures "76," surrounded by a border, which may be a wreath or other selected border, and upon one side of the body of the ring A are the figures "17," and upon the other side of the body of the ring A are the figures "18."

What I have invented, and desire to secure by Letters Patent, is—

1. The ornamental design for finger-ring or

other article of jewelry, consisting of the figures "76," inclosed within a border upon the front or plate, substantially as described and shown.

2. The ornamental design for finger-ring or other article of jewelry, consisting of the figures "17" upon one side and the figures "18" upon the other side of the body of a finger-ring, in connection with the figures "76," inclosed with a border upon the front, substantially as described and shown.

3. The ornamental design for finger-ring or other article of jewelry, consisting of an ornamental border inclosing the characters "76," substantially as described and shown.

The above specification of my said invention signed and witnessed at Washington this 24th day of July, A. D. 1875.

A. R. LENDNER.

Witnesses:

C. M. PARKS,
JOS. T. K. PLANT.