

C. E. GREEN & J. H. BODWELL.

Improvement in Napkin-Rings.

No. 130,576.

Patented Aug. 20, 1872.

Fig. 1.

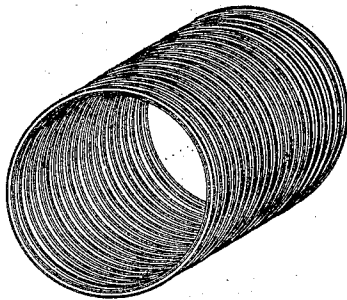
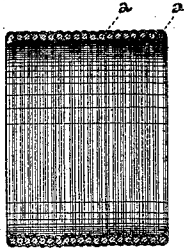


Fig. 2.



WITNESSES:

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UNITED STATES PATENT OFFICE.

CHARLES E. GREEN AND JOHN H. BODWELL, OF NEWARK, NEW JERSEY.

IMPROVEMENT IN NAPKIN-RINGS.

Specification forming part of Letters Patent No. **130,576**, dated August 20, 1872.

To all whom it may concern:

Be it known that we, CHARLES E. GREEN and JOHN H. BODWELL, both of Newark, New Jersey, have invented an Improvement in Napkin-Rings; and we do declare the following to be a full, clear, and exact description of the same, reference being had to the accompanying drawing forming a part of this specification.

In the drawing, Figure 1 is isometrical projection of napkin-ring. Fig. 2 is sectional view; in which—

a a represent the wire, and covered with the molten metal, by which it is soldered into a compact mass.

This invention consists in making a napkin-ring from a uniform spiral coil of wire, soldered together, and having the ends evenly fin-

ished, substantially as shown in the drawing hereunto annexed.

Napkin-rings made in this way, either plated or solid, are very neat in appearance, and can be made at a very small cost so far as the labor is involved, as they are made by machinery and very rapidly.

What we claim as new, and desire to secure by Letters Patent, is—

As an article of manufacture, a napkin-ring made from a uniform spiral coil of wire, soldered together and having the ends evenly finished, substantially as herein shown and described.

Witnesses: CHARLES E. GREEN.
JOHN H. BODWELL.
OLIVER DRAKE,
CHAS. BRICE.