

G. LENA U & E. BENT.
Scarf-Ring.

No. 217,883.

Patented July 29, 1879.

Fig. 1.

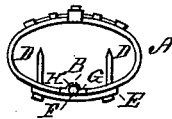


Fig. 2.

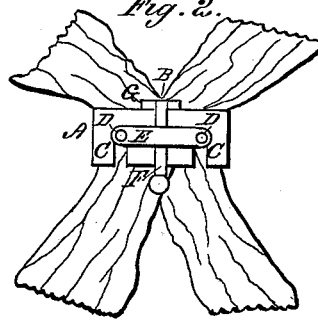


Fig. 3.

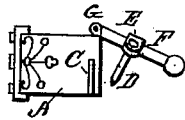


Fig. 4.

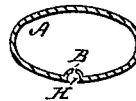
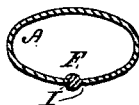


Fig. 5.



Witnesses.

Leocrates Scholfield
Alba R. Abbott

Inventors.

Gustavus Lenau
Edward Bent

UNITED STATES PATENT OFFICE.

GUSTAVUS LENA U AND EDWARD BENT, OF NORTH ATTLEBOROUGH, MASS.

IMPROVEMENT IN SCARF-RINGS.

Specification forming part of Letters Patent No. **217,883**, dated July 29, 1879; application filed June 25, 1879.

To all whom it may concern:

Be it known that we, GUSTAVUS LENA U and EDWARD BENT, of North Attleborough, in the State of Massachusetts, have made an Improvement in Scarf-Rings, of which the following is a specification.

The nature of our invention consists in a pivoted catch applied to one side of the ring, and, when properly adjusted, operating to prevent the ends of the scarf from being drawn back through the ring.

Figure 1 is a top-edge view of our improved ring. Fig. 2 is a back view of the same. Fig. 3 is an end view, showing the catch thrown back. Figs. 4 and 5 are detail sectional views.

In the drawings, A is an elliptically-shaped ring, disjointed at B, and having openings C C made in the back for the reception of spurs D D, attached to the transverse arm E, and lever F, pivoted to the ring A at the point G. At the disjointed ends B of the ring is formed a hollow recess, H, (shown in section in Fig. 4,) which operates as a clasp to hold the lever F in place when once brought to its seat, for the purpose of holding the ends of the scarf;

or a recess, I, may be made in the sides of the lever F, the ends of the ring A being rounded or beveled, in order to catch therein, as shown in section in Fig. 5.

Instead of having the openings C C in the back of the ring for the reception of the spurs D D, the spurs may be made to strike beyond the edge of the ring.

Either one or more spurs may be attached to, and be operated by, the lever F; but we prefer two, as shown in the drawings, operating upon both ends of the scarf.

We claim as our invention—

1. A scarf-ring consisting of the disjointed ring A and pivoted transverse lever F, having spurs D, substantially as described.

2. The disjointed ring A, provided with side openings, C C, for the reception of the spurs D D, combined with the transverse pivoted lever F, substantially as described.

GUSTAVUS LENA U.
EDWARD BENT.

Witnesses:

SOCRATES SCHOLFIELD,
ALBA R. ABBOTT.