

DESIGN.

F. J. HERRICK.

A BELT CLASP.

No. 19,580.

Patented Jan. 14, 1890

Fig. 1

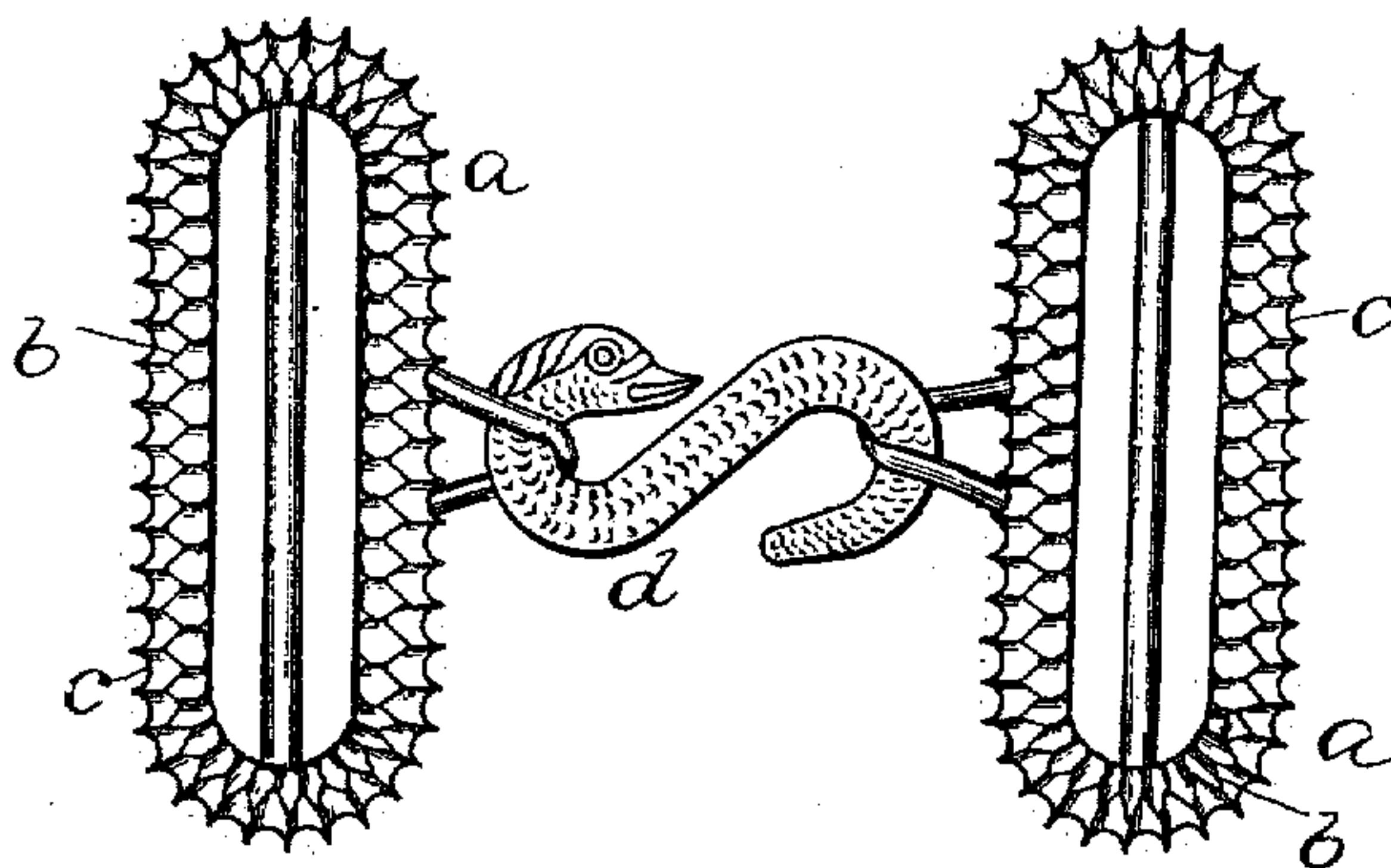
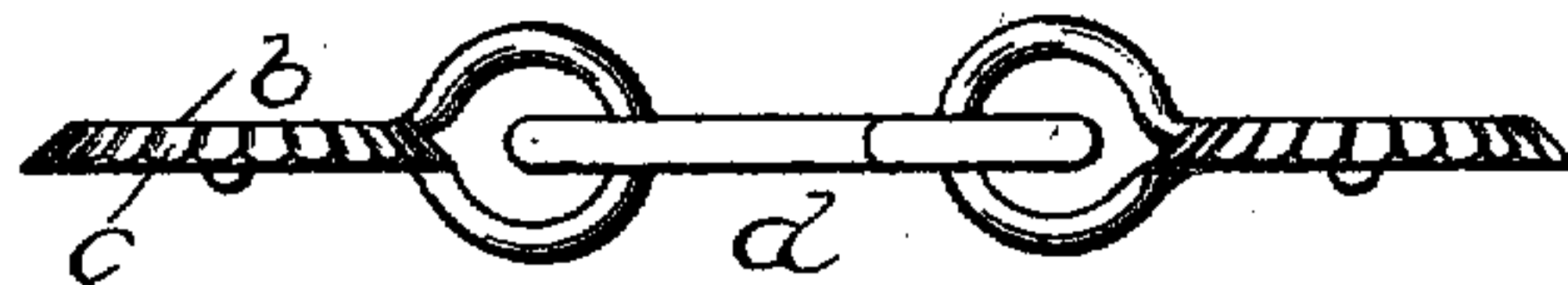


Fig. 2



Witnesses:
Harry R. Williams.
Arthur B. Jenkins.

Inventor,
Frank J. Herrick,
by
Simonds & Burdett,
attorneys

UNITED STATES PATENT OFFICE.

FRANK J. HERRICK, OF NEW BRITAIN, CONNECTICUT.

DESIGN FOR A BELT-CLASP.

SPECIFICATION forming part of Design No. 19,580, dated January 14, 1890.

Application filed December 20, 1889. Serial No. 334,445. Term of patent 7 years.

To all whom it may concern:

Be it known that I, FRANK J. HERRICK, a citizen of the United States, residing at New Britain, in the county of Hartford and State
5 of Connecticut, have invented and produced a new and original Design for Belt-Clasps, of which the following is a specification, reference being had to the accompanying drawings, forming a part thereof.

10 Figure 1 is a front view of a belt-clasp showing my design. Fig. 2 is a detail edge view of the same.

15 The leading feature of my design consists in the oblong loops *a* of metal, the surface of the loop sloping from a central ridge *b*, that is not straight, but is irregular, extending completely around the loop in a zigzag line,

the surface on both sides of this central ridge being grooved, so that the edge of the loop presents around the outside an irregular serrated bounding line *c*. On one edge of the loop appears a curved projection, and between the two members of the device extends a curved or hook-shaped engaging link *d*, the hooked ends of the link being passed through
25 the open eye made by the lateral projections formed on the loops.

What I claim is—

The design for a belt-clasp herein shown and described, substantially as described.

FRANK J. HERRICK.

Witnesses:

L. S. BURR,
A. W. RICE.