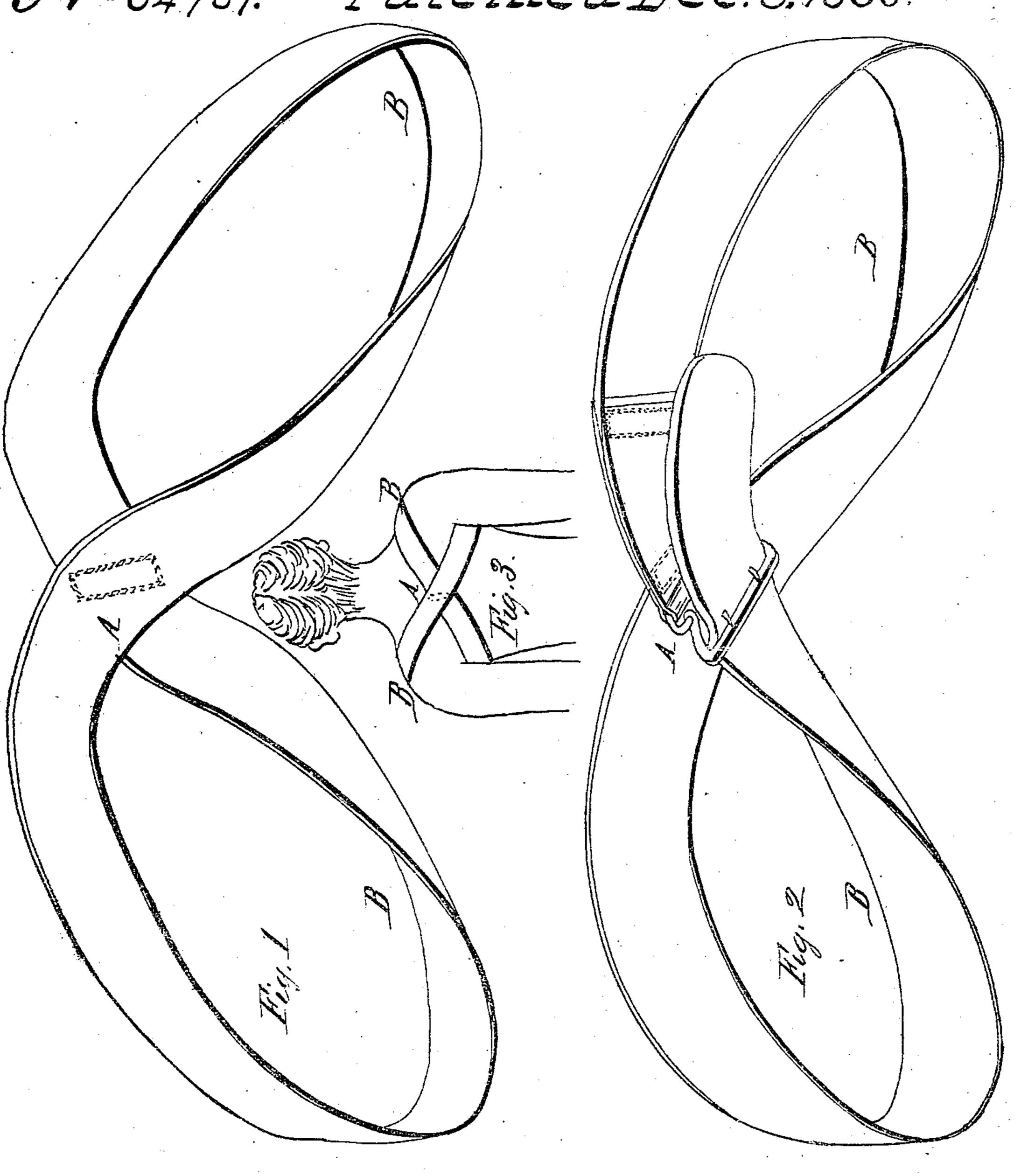
F. Hanson.

Shoulder Brace.

Nº 84787. Paterited Dec. 8.1868.



Witnesses Merander Adamson Cho & Lambright By his Affy
Godfrey Mathys Aff Reigard



ALEXANDER ADAMSON, OF WASHINGTON, DISTRICT OF COLUMBIA.

Letters Patent No. 84,787, dated December 8, 1868.

IN SHOULDER-BRACE.

The Schedule referred to in these Letters Patent and making part of the same.

To all whom it may concern:

Be it known that I, ALEXANDER ADAMSON, of the city of Washington, and District of Columbia, have invented a new and useful Shoulder-Brace; and I do | time comfortable to wear on account of its perfect hereby declare the following to be an exact description thereof, reference being had to the accompanying drawings, and to the letters of reference marked thereon, making a part of this specification, in which-

Figure 1 shows the brace, without a buckle, shaped

similar to a figure 8.

Figure 2 exhibits the same with a buckle, and Figure 3 represents the position of the brace across the back.

The nature of my invention is a single elastic strap fastened at both ends to the centre of the strap, and forming a loop on each side, similar to a figure 8. A buckle may be used, if necessary, to tighten the brace, but it is intended to be made of various sizes, to suit children or grown persons, and easily put on or off the

shoulders by slipping the arms through the loops, as when putting on a coat, and is for the purpose of keeping the shoulders straight and square, at the same elasticity, and very simple for use, and at much less cost than the braces now in use.

A is the centre of the brace, that meets in the middle of the back of a person, between the shoulders.

B B, the loops that fit over the shoulders.

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

The shoulder-brace, consisting of a single elastic strap crossing its centre, (where it is fastened,) and forming the double loops BB, as herein described, and for the purpose set forth. A. ADAMSON.

Witnesses:

J. FRANKLIN REIGART, EDM. F. BROWN.