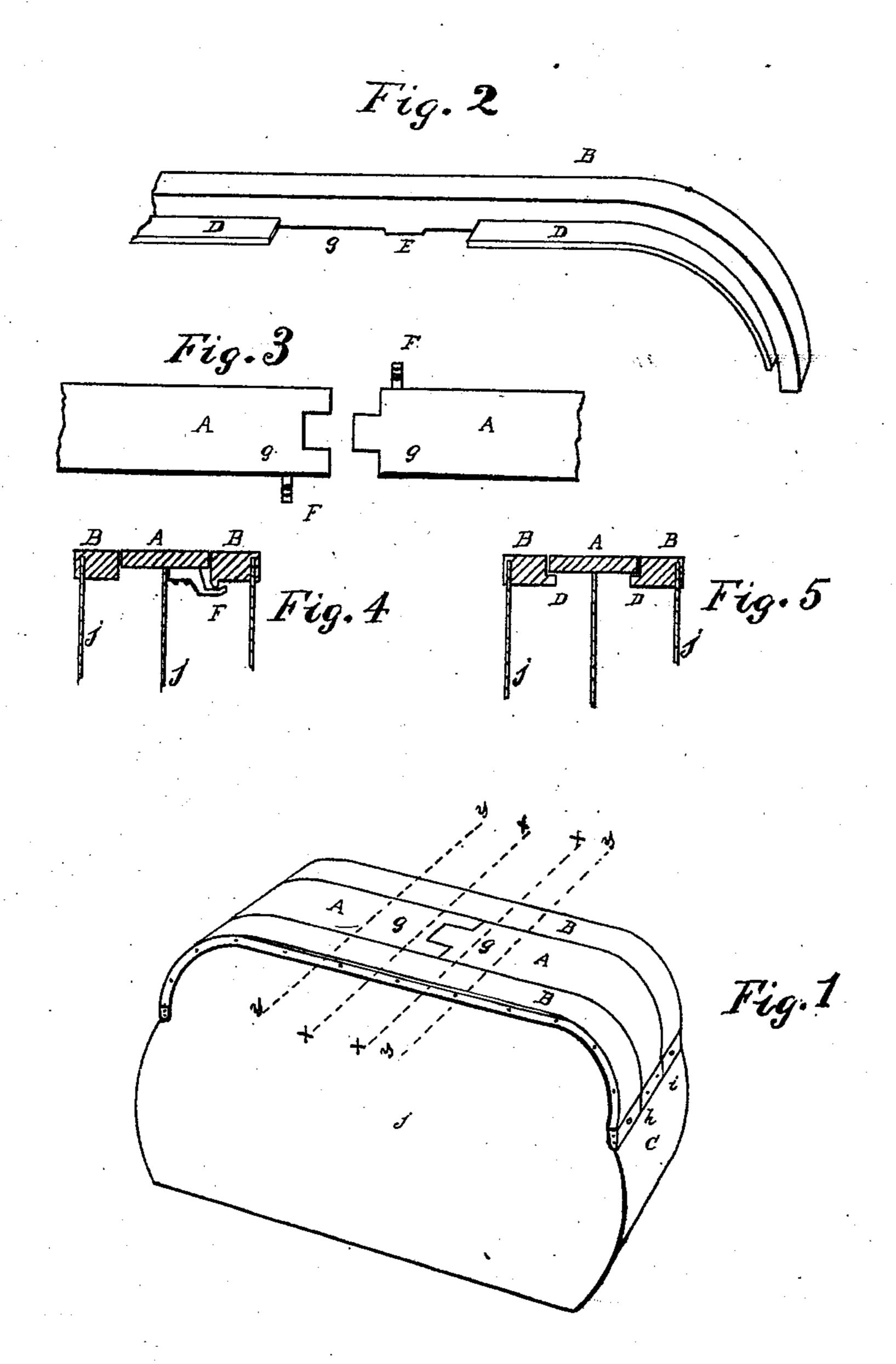
## C. J. GUSTAFSON. POCKET BOOK CLASP.

(Application filed Mar. 6, 1902.)

(No Model.)



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## United States Patent Office.

CHARLES JOHN GUSTAFSON, OF ASHTABULA, OHIO.

## POCKET-BOOK CLASP.

SPECIFICATION forming part of Letters Patent No. 715,573, dated December 9, 1902.

Application filed March 6, 1902. Serial No. 96,960. (No model.)

To all whom it may concern:

Be it known that I, CHARLES JOHN GUS-TAFSON, a citizen of the United States, and a resident of Ashtabula, in the county of Ash-; tabula and State of Ohio, have invented certain new and useful Improvements in Clasps for Pocket-Books, of which the following is a specification.

This invention relates to new and useful to improvements in clasps for pocket-books, satchels, wallets, and analogous articles.

The object of this invention is to provide a clasp in which the entire outer surface is free from projections and presents no visible 15 means for opening it when in a locked position.

A further object is to so construct a pocketbook clasp that it may be adapted for two compartments, permitting the opening of 20 either compartment independently of the other.

The invention consists of a pocket-book clasp having two bow-wings pivotally connected at their ends to permit them to open 25 outwardly and a central bow carrying at opposite sides a latch to engage with a corresponding lip on the under inner edges of the bow-wings, the said central bow being divided in cross-section at its center, for the 30 purpose hereinafter set forth.

In the drawings similar letters of reference

indicate corresponding parts.

Figure 1 is a perspective view of the clasp applied to a pocket-book. Fig. 2 shows a 35 part of one of the wing-bows. Fig. 3 shows a portion of each section of the central bow. Fig. 4 shows the clasp in cross-section at line x x of Fig. 1. Fig. 5 shows the clasp in crosssection at line y y of Fig. 1.

In the drawings, A A represent the central bow, divided in cross-section at g, and B B the bow-wings, which are pivotally connected

to cross-strips at h.

D D are ribs which support the sections of 45 the central bow, the said ribs being integral with the inner lower edges of the wing-bows and extending along said wing-bows, as shown in Fig. 2.

E E represent the lips, with which the latches

50 F F engage.

tral bow are supported by the supportingribs D, while at their free ends, at g, they are unsupported to permit movement by downward pressure to engage or disengage the 55 latches F from the lips E. It will be understood that the division in cross-section of the central bow may be made in outlines other than shown in the drawings.

In operation when downward pressure is 60 applied at q to section A the latch F is disengaged, permitting the wing-bow B to be opened. The sections of the central bow A are rigidly fastened at i to the cross-pieces C, thus holding said sections in permanent 65 horizontal position when either or both of the wing-bows are open. When it is desired to close the pocket-book, the wing-bows are pressed against the central bow, when the latches F F will engage the lips E E, the free 70 ends of the central bow having sufficient resilience to permit the engagement.

j represents the fabric of which the body of the receptacle may be formed, said fabric being attached to the clasp-frame in any ap- 75

proved and well-known manner.

The advantages of this invention are that it presents no raised surface to catch adjacent objects, is neat in appearance, simple of construction, secure, and yet easily operated 80 by any one familiar with it.

Having thus described my invention, I claim as new and desire to secure by Letters

Patent-

1. A clasp for pocket-books and analogous 85 receptacles having a central bow divided in cross-section at the center, carrying at the free end of each section a latch, oppositely disposed, the extreme ends of said sections being rigidly fastened to cross-pieces, as de- 90 scribed and for the purpose set forth.

2. A clasp for pocket-books and analogous receptacles having two wing-bows along whose inner lower edges, at fractional distances from their ends are supporting-ribs 95 which are integral with said wing-bows, said ribs being provided for the support of the sections of the central bow, as shown and described.

3. The combination with a pocket-book or 100 analogous receptacle of a clasp having the It will be seen that the sections of the cen- | central bow divided in cross-section, latches

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at the free end of each section of said central bow to engage with a lip which is integral with the lower inner edge of each wing-bow,

as shown and described.

5 4. The combination with a pocket-book or other analogous receptacle, of a clasp having a central bow, divided in cross-section, two wing-bows provided with ribs for the support of the sections of the central bow, the said wing-bows being pivotally connected at

their ends to cross-pieces, as shown and for purpose described.

Signed at Ashtabula, in the county of Ashtabula and State of Ohio, this 2d day of February, A. D. 1901.

CHARLES JOHN GUSTAFSON.

Witnesses:

JOHN SWANSON, DAVID M. REID.