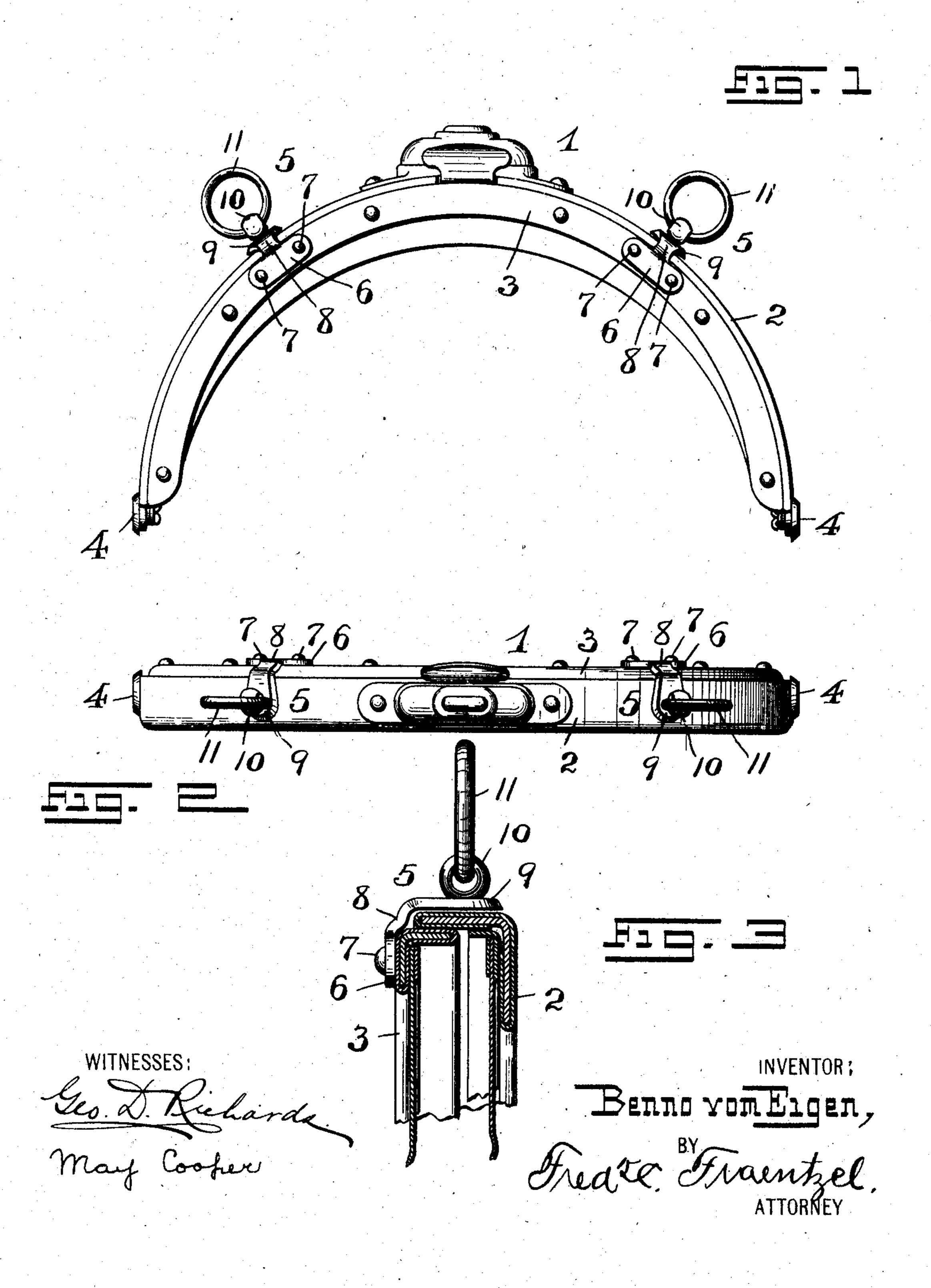
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HANDLE ATTACHMENT OR FASTENER FOR BAG FRAMES.

APPLICATION FILED AUG. 19, 1904.

2 SHEETS-SHEET 1.

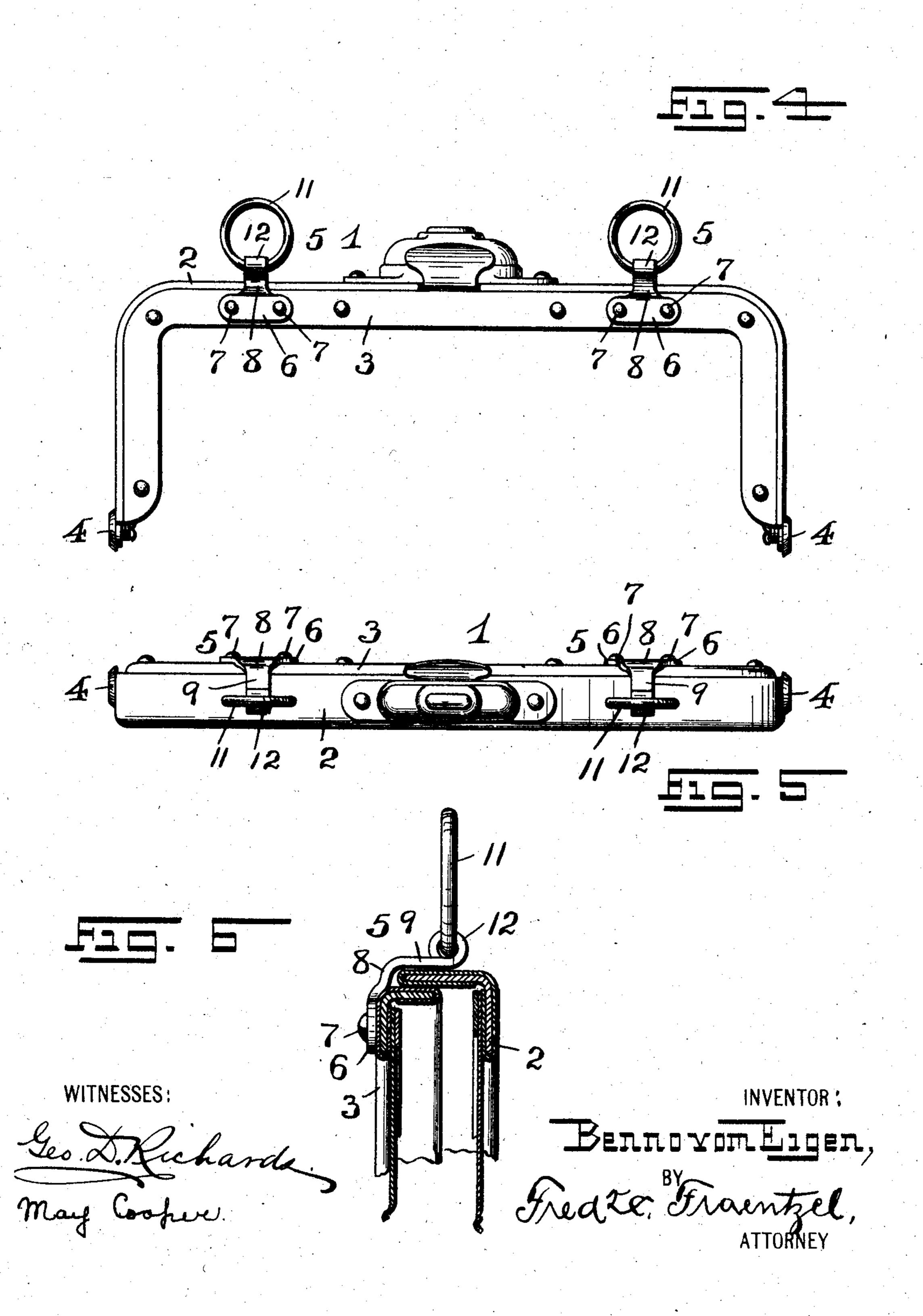


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United States Patent Office.

BENNO VOM EIGEN, OF NEWARK, NEW JERSEY, ASSIGNOR TO AUG. GOERTZ & CO., A CORPORATION OF NEW JERSEY.

HANDLE ATTACHMENT OR FASTENER FOR BAG-FRAMES.

SPECIFICATION forming part of Letters Patent No. 778,231, dated December 27, 1904. Application filed August 19, 1904. Serial No. 221,338.

To all whom it may concern:

Be it known that I, Benno vom Eigen, a citizen of the United States, residing at Newark, in the county of Essex and State of New Jer-5 sey, have invented certain new and useful Improvements in Handle Attachments or Fasteners for Bag-Frames; and I do hereby declare the following to be a full, clear, and exact description of the invention, such as will 10 enable others skilled in the art to which it appertains to make and use the same, reference being had to the accompanying drawings, and to figures of reference marked thereon, which form a part of this specification.

My present invention has reference to improvements in handle attachments or holders for use with bag-frames and for the attachment of the end portions of a handle or chain to the frame; and the invention has for its 20 principal object to provide a novel handle attachment or holder for use with the hinged or pivoted frame-sections of chatelaine or side bags, such as are carried by women upon the side of a garment and are usually suspended 25 by means of a chain and hook from a belt.

The principal object of this invention is to provide a simple, cheap, and neat construction of handle attachment or fastener for chatelaine or belt bags to be used with the in-30 closing frame-sections, the said attachment or fastener comprising a body to be secured upon the side face of the smaller frame-section and having a means extending from the side of said body and projecting above and 35 over the upper and outer face of the larger frame-section when closed, that the ends of a handle or chain when attached to said means will be centrally located directly over said outer frame-section, that the bag-frame will 40 hang vertically straight and still not offer a hindrance to the separation or outer movement of the larger frame-section away from the smaller frame-section when manipulating the bag-frame sections in the usual manner.

My present invention consists, primarily, in the novel handle attachment or chain-fastener for chatelaine and belt bags hereinafter set forth; and, furthermore, this invention consists in the novel arrangements and com-

binations of the various parts, as well as in 50 the details of the construction of the same, all of which will be hereinafter more fully specified and then finally embodied in the clauses of the claim which are appended to and form an essential part of the said specification.

The invention is clearly illustrated in the

accompanying drawings, in which—

Figure 1 is a side view, and Fig. 2 a top view, of one form of chatelaine-bag frame provided with a handle attachment or chain- 60 holder made according to the principles of my present invention, and Fig. 3 is a vertical cross-section of the said bag-frame and a side view of the attachment or fastener. Figs. 4 and 5 are a side and top view, respectively, of 65 a different form of bag-frame and a slightlymodified construction of attachment or fastener, and Fig. 6 is a cross-section of this form of bag-frame and a side view of the handle attachment or chain-fastener represented 70 in said Figs. 4 and 5.

Similar characters of reference are employed in the above-described views to indicate

corresponding parts.

Referring now to the several figures of the 75 drawings, the reference character 1 indicates a chatelaine or belt bag frame, which may be of any suitable marginal configuration, either of a round or semicircular shape, as represented in Figs. 1 and 2, or the same may be 80 of the squared or rectangular shape, as shown in Figs. 4 and 5 of the drawings. These frames comprise the frame-sections 2 and 3, which are pivoted or hinged at their lower ends 4 and are of the usual 7-shaped cross-85 section, the frame-section 3 being a trifle smaller than the frame-section 2, so as to close one within the other in the manner indicated more particularly in Figs. 3 and 6 of the drawings.

The handle attachments or chain-fasteners are indicated by the reference characters 5, each fastener consisting, essentially, of a suitably-shaped and suitably-ornamented body member or plate 6, which is secured in its 95 proper position upon the outer side face of the side piece of the smaller frame 3 by means of rivets or pins 7 or in any other suitable

Extending in an upward direction from the said body or plate 6 is a projection or arm portion 8, preferably slightly curved or bent, as shown, so as to follow the general configuration of the upper surfaces of the frame-sections 2 and 3 when closed, and being formed with a right-angled member or plate 9, which extends some distance above the upper and outer face of the smaller frame-10 section 3 in a direction toward the larger frame-section 2, and at such a distance above and over the said frame-section 3 that the frame-section 2 will pass directly beneath this right-angled member or plate 9 when the two 15 frame-sections are in their closed relation, as clearly indicated in said Figs. 3 and 6 of the drawings.

Each right-angled member or plate 9 is provided with fastening means upon its upper 20 face, located centrally above the upper and outer surface of the larger frame-section 2, when in its closed position, for the attachment thereto of the handle ends or the ends of a chain to the fastening means, that the bag-25 frame will be supported in its verticallystraight position from the handle or chain. In Figs. 1 to 3, inclusive, I have shown the said right-angled member or plate 9 provided with one form of such fastening means, the 30 same consisting of a perforated eye or loop 10, which may be suitably secured upon the upper face of the member or plate 9, preferably by means of a rivet post or lug, as will be clearly understood. Each perforated eye 35 or loop 10 carries a ring 11, with which may be connected in any usual manner the end piece of a handle or the end of a chain. In Figs. 4, 5, and 6 I have provided the said right-angled member or plate 9, in lieu of the 40 rivet-post and perforated eye or loop 10, with an eye 12, formed by a curled-over end portion integrally united with the said rightangled plate or member 9, in which may be arranged a ring 11 for the attachment thereto 45 of the end piece of a handle or the end of a chain.

From the foregoing description of my invention it will be seen that I have devised a simple, neat, and novel handle attachment or 50 chain-fastener for bag-frames, and especially for chatelaine and belt bags, the fasteners being secured to the smaller frame-section of the bag-frame, but provided with fastening or attaching means extending over the upper face 55 of the larger frame-section, that the bag will hang vertically straight, and all without interfering with the usual outward movement of the larger frame-section, away from the body of the wearer when it is desired to open 60 the bag.

Of course I am aware that some changes may be made in the general arrangements and combinations of the parts, as well as in the details of the construction of the same, with-65 out departing from the scope of my present

invention. Hence I do not limit my invention to the exact arrangements and combinations of the parts as described in the foregoing specification and as illustrated in the accompanying drawings, nor do I confine my- 70 self to the exact details of the construction of the said parts.

Having thus described my invention, what

I claim is—

1. A fastening attachment for the hinged 75 sections of a bag-frame, one of said framesections being smaller than the other, so as to close over each other, said attachment being adapted to be secured to the outer side face of the smaller frame-section, and having an 80 attaching or holding means extending in a direction above the upper edge of the smaller frame-section and directly over the upper face of the larger frame-section, that said larger frame-section is movable beneath the said hold-85 ing means, substantially as and for the purposes set forth.

2. A fastening attachment for the hinged sections of a bag-frame, one of said framesections being smaller than the other, so as 90 to close over each other, said attachment being adapted to be secured to the outer side face of the smaller frame-section, and having an attaching or holding means extending in a direction above the upper edge of the 95 smaller frame-section and directly over the upper face of the larger frame-section, that said larger frame-section is movable beneath the said holding means, said holding means consisting, of a plate extending at a right angle 100 from said attachment, and having an eye in which is arranged a ring, substantially as and

for the purposes set forth.

3. A fastening attachment for the hinged sections of a bag-frame, one of said frame- 105 sections being smaller than the other, so as to close over each other, said attachment being adapted to be secured to the outer side face of the smaller frame-section, and having an attaching or holding means extending 110 in a direction above the upper edge of the smaller frame-section and directly above the upper face of the larger frame-section, that said larger frame-section is movable beneath the said holding means, said holding means 115 consisting of a plate extending at a right angle from said attachment, a rivet-post secured to said plate, said rivet-post being provided with an eye, and a ring in said eye, substantially as and for the purposes set forth.

4. A fastening attachment for the hinged sections of a bag-frame, one of said framesections being smaller than the other, so as to close over each other, said attachment comprising a main body, means for securing said 125 body to the outer side face of the smaller frame-section, an upwardly-projecting extension on said body, and an attaching or holding means extending in a direction directly over the upper face of the larger frame-sec-130

tion, that said larger frame-section is movable beneath the said holding means, substantially as and for the purposes set forth.

5. A fastening attachment for the hinged 5 sections of a bag-frame, one of said framesections being smaller than the other, so as to close over each other, said attachment comprising a main body, means for securing said body to the outer side face of the smaller 10 frame-section, an upwardly-projecting extension on said body, and an attaching or holding means extending in a direction directly over the upper face of the larger frame-section, that said larger frame-section is mov-15 able beneath the said holding means, said holding means consisting of a plate extending at a right angle from said upwardly-projecting extension on said body, and having an eye in which is arranged a ring, substantially as and 20 for the purposes set forth.

6. A fastening attachment for the hinged sections of a bag-frame, one of said framesections being smaller than the other, so as

to close over each other, said attachment comprising a main body, means for securing said 25 body to the outer side face of the smaller frame-section, an upwardly-projecting extension on said body, and an attaching or holding means extending in a direction directly over the upper face of the larger frame-sec- 30 tion, that said larger frame-section is movable beneath the said holding means, said holding means consisting of a plate extending at a right angle from said upwardly-projecting extension on said body, a rivet-post secured 35 to said plate, said rivet-post being provided with an eye, and a ring in said eye, substantially as and for the purposes set forth.

In testimony that I claim the invention set forth above I have hereunto set my hand this 40

17th day of August, 1904.

BENNO VOM EIGEN.

Witnesses:

FREDK. C. FRAENTZEL, GEO. D. RICHARDS.