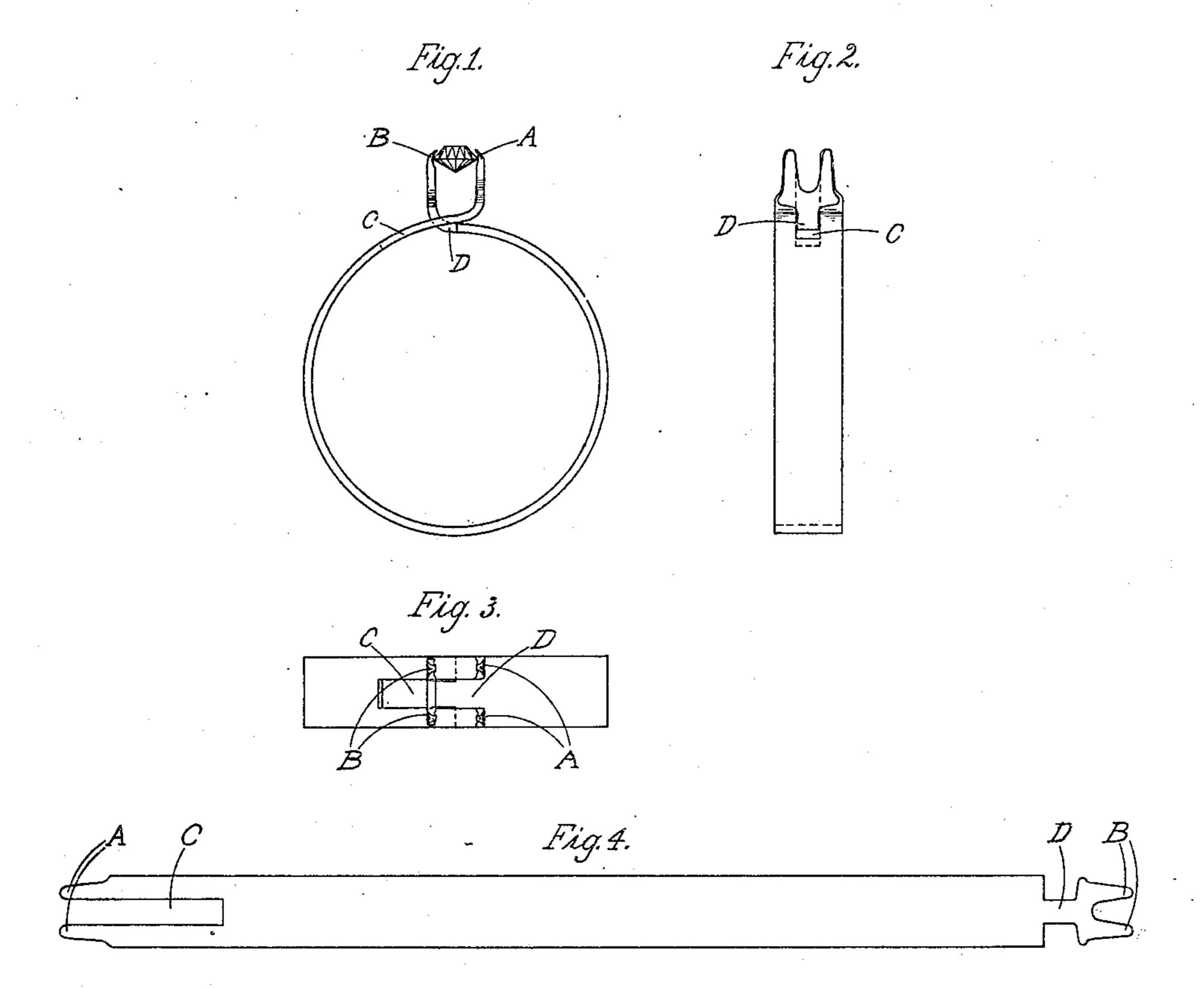
No. 891,161.

PATENTED JUNE 16, 1908.

P. H. GOODWIN. AUTOMATIC ADJUSTABLE GEM HOLDER. APPLICATION FILED MAY 7, 1907.



WITNESSES:

Adolf Beyer. Minaster INVENTOR.

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BY

UNITED STATES PATENT OFFICE.

PERCY H. GOODWIN, OF SAN DIEGO, CALIFORNIA.

AUTOMATIC ADJUSTABLE GEM-HOLDER.

No. 891,161.

Specification of Letters Patent.

Patented June 16, 1908.

Application filed May 7, 1907. Serial No. 372,422.

To all whom it may concern:

Be it known that I, Percy H. Goodwin, of San Diego, a citizen of the United States, residing at San Diego, in the county of San 5 Diego and State of California, have invented a new and useful Automatic Adjustable Gem-Holder, of which the following is a specification.

My invention relates to display rings or

10 holders for gems.

It has for its object to provide an improved construction of adjustable ring for this purpose which is simple in construction, cheap of manufacture and adapted for holding and 15 displaying different sizes of gems, as though they were mounted in regular settings.

A further object is to so construct the ring that its prong-carrying ends are always retained in proper alinement thereby prevent-20 ing the ring from being twisted laterally out

of shape.

The invention contemplates the use of a band or ring of resilient material, such as spring metal, having a longitudinal slot en-25 tering from one end and its other end notched laterally and arranged in said slot. Gem holding prongs are formed on each end of the band or ring, there being one at each side of the longitudinal slot in one end.

The invention further consists in the features of construction and combinations of parts hereinafter described and specified in

the claims.

In the accompanying drawings, illustrat-35 ing the preferred embodiment of my invention: Figure 1 is a front view of the ring showing a gem held in its prongs for displaying. Fig. 2 is a side view of said ring with the gem removed. Fig. 3 is a top plan view 40 of Fig. 2, and Fig. 4 is a view of the strip of material from which the ring is made before it is bent into a circlet.

Referring more particularly to the drawing A designates the gem holding or gripping 45 prongs arranged at either side of the longitudinal slot C in one end of the band or ring. On the other end of said band are formed the prongs B which oppose the prongs A and serve to hold a gem as in a permanent setting.

50 The end carrying the prongs B is notched laterally, as at D, so that it fits in the longi-

tudinal slot C. This arrangement of the notched end in the slot in the other end serves to always retain the ends in proper alinement and prevents said ends from being 55 twisted laterally out of shape as might be done if said ring were made in the form of an

open circle.

In use the ends of the rings may be easily spread apart to receive a gem by pressing 60 upon the opposite sides of said ring. The longitudinal slot is long enough to permit the prongs to be spread apart sufficiently to receive a very large gem and at the same time, when relieved from pressure, said prongs 65 will close upon a small gem, the resiliency of the material of which the ring is made causing said prongs to firmly grip and hold gems of various sizes.

I claim,—

1. An adjustable gem holder comprising a resilient ring having opposed gem holding prongs at its ends, said prongs being normally in close relation and requiring to be sprung apart in order to receive and have holding 75 engagement with a gem, said ring being provided with a longitudinal slot entering from one end thereof and the other end notched laterally and arranged in said slot.

2. An adjustable gem holder comprising a 80 resilient ring having opposed gem holding prongs at its ends, said prongs being normally in close relation and requiring to be sprung apart in order to receive and have holding engagement with a gem, said ring 85 being provided with a longitudinal slot entering from one end thereof and the other end notched laterally and arranged in said slot, the extremity of said notched end being as broad as the other end.

3. An adjustable gem holder comprising a resilient ring having opposed gem holding prongs at its ends, said prongs being normally in close relation and requiring to be sprung apart in order to receive and have holding 95 engagement with a gem, said ring being provided with a longitudinal slot entering from one end thereof with a prong at each side of said slot and the other end notched laterally and arranged in said slot.

4. An adjustable gem holder comprising a resilient ring having opposed gem holding

prongs at its ends, said prongs being normally in close relation and requiring to be sprung apart in order to receive and have holding engagement with a gem, said ring being provided with a longitudinal slot entering from one end thereof with a prong at each side of said slot and the other end

notched laterally and arranged in said slot, said notched end also carrying two spaced apart prongs.

PERCY H. GOODWIN.

Witnesses:

ADOLF BEYER, J. W. MASTER.