

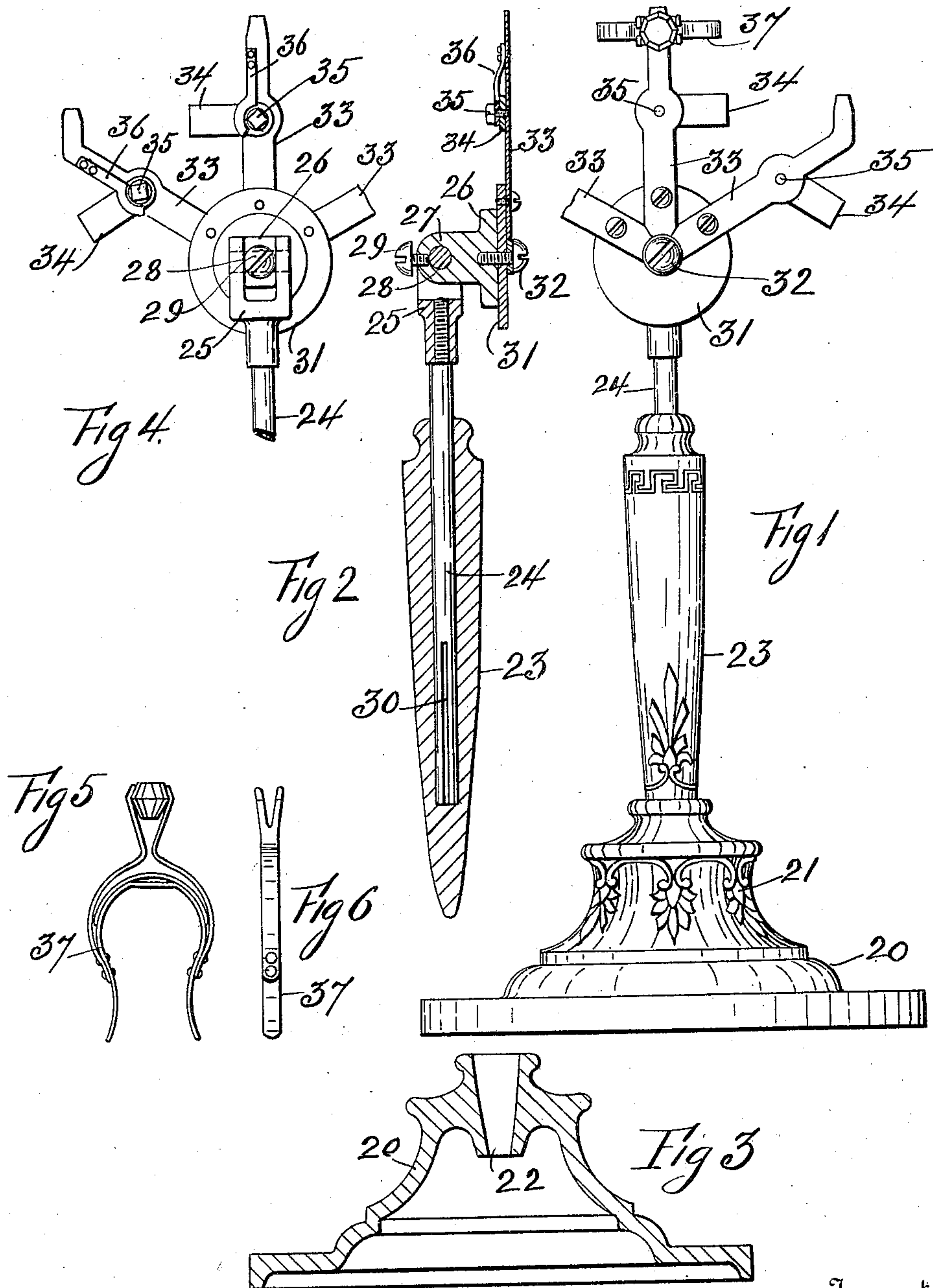
No. 877,838.

PATENTED JAN. 28, 1908.

M. ENGELSMAN.
JEWELRY STAND.

APPLICATION FILED OCT. 8, 1906.

2 SHEETS—SHEET 1.



Witnesses
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Inventor
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By his Attorney
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No. 877,838.

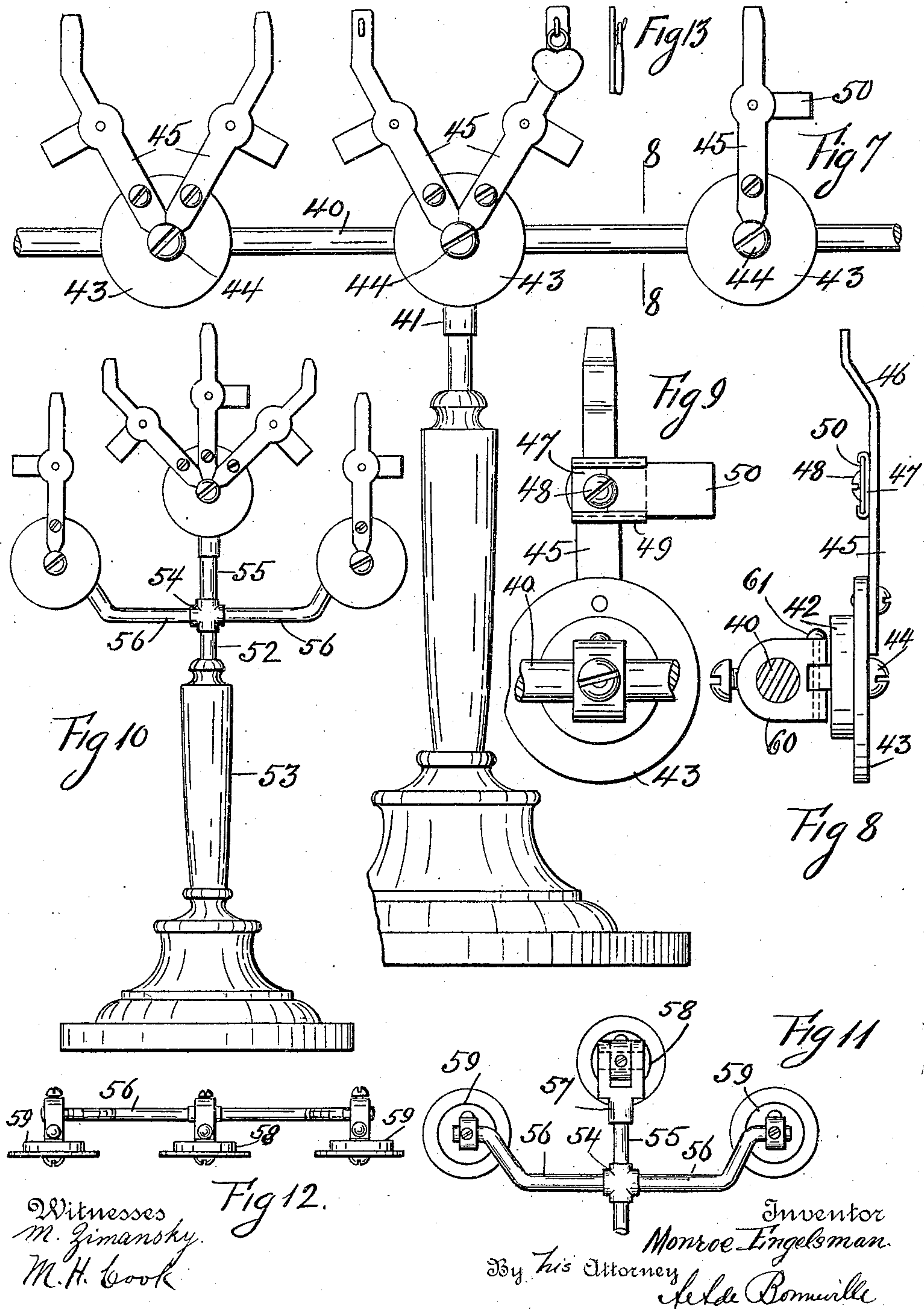
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2 SHEETS—SHEET 2.



UNITED STATES PATENT OFFICE.

MONROE ENGELSMAN, OF NEW YORK, N. Y.

JEWELRY-STAND.

No. 877,838.

Specification of Letters Patent.

Patented Jan. 28, 1908.

Application filed October 8, 1906. Serial No. 338,013.

To all whom it may concern:

Be it known that I, MONROE ENGELSMAN, a citizen of the United States, and a resident of the borough of Manhattan, in the city, county, and State of New York, have invented a certain new and useful Jewelry-Stand, of which the following is a specification.

This invention relates to jewelry stands, and has for its object a stand with which jewelry and other objects can be easily displayed.

The organization of the invention comprises means for displaying the jewelry at various angles, and means for exhibiting tags descriptive of the jewelry and its price.

In the drawings Figure 1 shows a stand exemplifying the invention with a stone holder thereon, Fig. 2 represents a partial axial section of Fig. 1, Fig. 3 is an axial vertical section of the base of the stand shown in Fig. 1. Fig. 4 is a rear view of the upper portion of Fig. 1, Figs. 5 and 6 show respectively a plan view and side elevation of a gem holder which is described in my patent application filed March 22d, 1906, Serial Number 307,443, Fig. 7 represents a front view of a modification of the invention, Fig. 8 shows an enlarged section of Fig. 7 on the line 8, 8, Fig. 9 is a rear view of Fig. 8, Fig. 10 is an elevation of a further modification of the invention, Fig. 11 is a rear view of a portion of Fig. 10, and Fig. 12 is a top plan view of a portion of Fig. 10, Fig. 13 shows a side view of a portion of Fig. 7.

In a base 20 with suitable ornamentations 21, there is formed a tapered opening 22, for a handle 23, which latter has an axial cavity for supporting the rod 24, that carries the bifurcated lug 25. A disk support 26 with the lug 27 is adjustably secured on a pin 28 with the screw 29. The pin 28 being securely fastened to the bifurcated lug 25. The rod 24 has a slot 30 at one end, and is generally threaded for the bifurcated lug 25 at the other end. To the disk support 26 is clamped the disk 31, by means of the screw 32, and to the disk is fastened one or a plurality of arms 33. To each one of the arms 33 is secured a tag 34, by means of a screw 35, and on each arm 33 is fastened a spring 36, which bears on the tag 34 and holds it in different operative positions. The end of each arm 33 is generally somewhat tapered at its extremity for supporting a piece of jewelry or a stone holder 37 as shown in Fig. 1.

Referring now to Figs. 7 to 9 and Fig. 13, the invention is modified by providing a long horizontal bar 40 in place of the pin 28 shown in Figs. 1 to 4. A bifurcated lug 41 similar to 25 supports said horizontal bar. On the bar 40 are a plurality of lugs 60 to which are hinged disk supports 42 by means of pins 61. Each disk support 42 carries a disk 43, by means of screw 44. To each disk are secured the arms 45 which may be bent as shown at 46, after which they are again parallel to their main portions. To each arm 45 there is adjustably clamped a tag holder 47, by means of a screw 48. The said tag holder has formed at its sides the lips 49 for holding a tag 50. It will be noted that the lug 41 may have its disk 43 hinged to it with a pin similar to 61.

In Figs. 10, 11 and 12 a vertical rod 52 extends from the handle 53, and a union 54 supports an extension 55 of the rod 52, and a couple of horizontal bars 56. To the extension 55 is secured a bifurcated lug 57 which holds a disk support 58 in a manner as already explained, and the ends of the rod 56 carry disk supports 59 similar to disk supports 42.

To use the invention and referring first to Figs. 1 to 6, after the end of the rod 24 has been spread somewhat by widening the slot 30, it is placed at its proper elevation in the handle 23. The disk support is then tilted to the required angle by being clamped in proper position, by means of the screw 29. Then the disk 31 is clamped at the required angle by means of the screw 32. Next the object to be carried is secured to the outer end of one of the arms 33, and the tag is placed in the position shown in Fig. 1 if desired. Should the tag be required out of view it is moved behind the arm, where it will be held by means of the spring 36.

In Figs. 8 and 9 particularly it will be noted that the tag 49 is held in a tag holder 47. The tag with the holder can be secured with the screw 48 in various positions, and a spring could be added to the arm to hold the tag in different positions if desired, although it may be clamped in various positions without the use of a spring. It will also be noted that the disk 43 with its appurtenances can be swung in different vertical planes in the pin 61.

Having described my invention, I claim:

1. The combination in a stand of a base, a handle supported on the base, a rod sup-

ported in the handle, a bifurcated lug extending from the rod, a pin fastened to the bifurcated lug, a disk-support carried on the pin, means to clamp the disk-support at
5 various angles on the pin, a disk clamped on the disk-support, means to hold the disk to the support in different angular positions, an arm for supporting an object fastened to the disk, and a tag adjustably secured to
10 the arm.

2. The combination in a jewelry stand of a base, a handle supported on the base, a rod supported in the handle, a bifurcated lug extending from the rod, a pin fastened to
15 the bifurcated lug, a disk-support carried on the pin, means to clamp the disk-support at various angles on the pin, a disk clamped on the disk-support, means to hold the disk to the support in different angular positions,
20 an arm for supporting jewelry extending

from the disk, a tag holder adjustably fastened to the disk, and a tag adjustably held on the tag holder.

3. The combination in a jewelry stand of a base, a handle supported in an opening in
25 the base, a rod extending from the handle, a lug supported on the rod, a bar supported by the lug, other lugs supported on the bar, a disk support hinged to each lug, a disk clamped to each disk support, an arm extend-
30 ing from each disk, a tag holder adjustably secured to each arm, and a tag adjustably supported in each tag holder.

Signed at the borough of Manhattan in the county of New York and State of New
35 York this 3d day of October, A. D. 1906.

MONROE ENGELSMAN.

Witnesses:

ALFRED A. HEVIA,
EMANUEL WHITE.