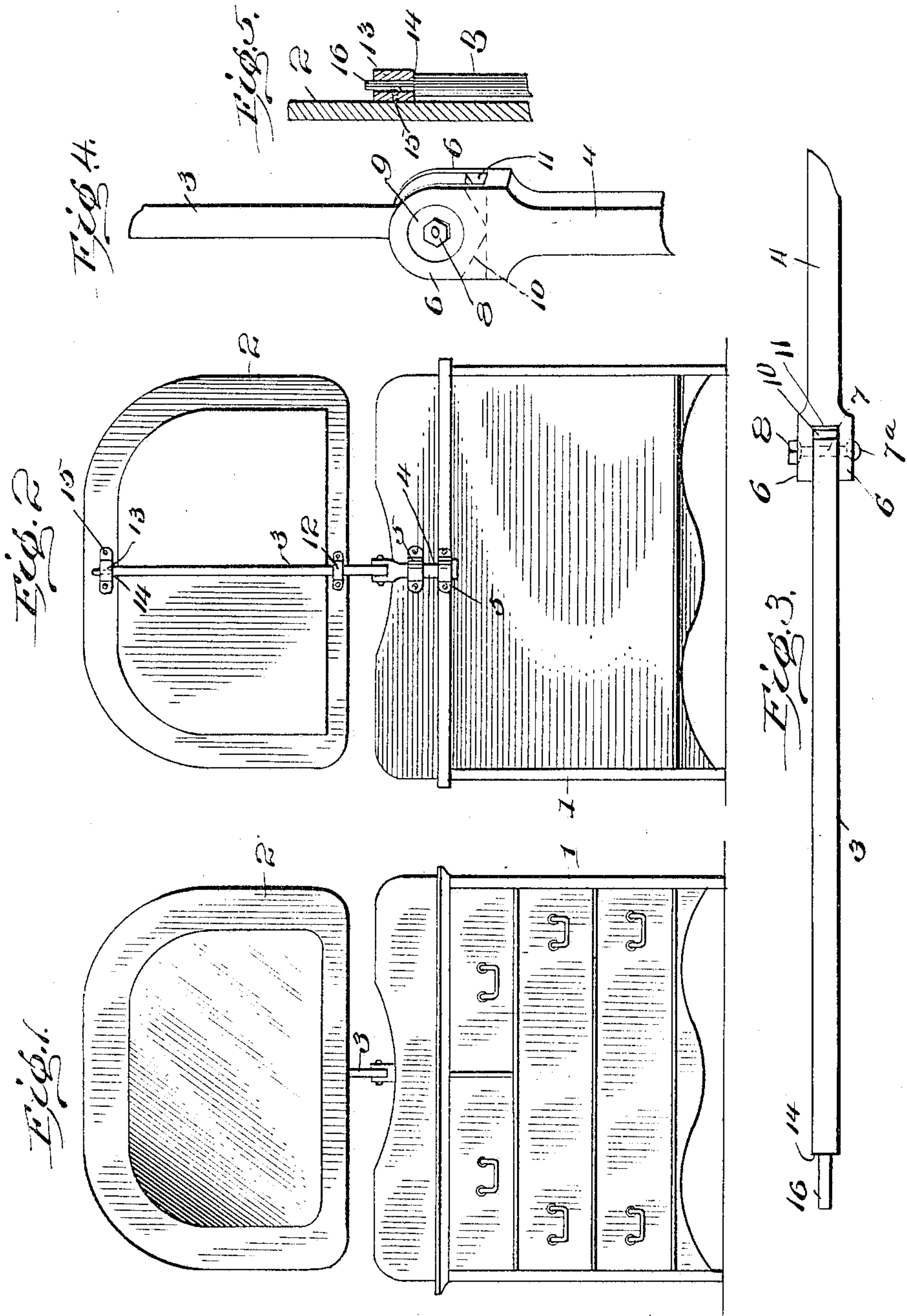


No. 787,260.

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J. BANDEROB.
ADJUSTABLE MIRROR SUPPORT.
APPLICATION FILED SEPT. 22, 1904.



Witnesses
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UNITED STATES PATENT OFFICE.

JOHN BANDEROB, OF OSHKOSH, WISCONSIN.

ADJUSTABLE MIRROR-SUPPORT.

SPECIFICATION forming part of Letters Patent No. 787,260, dated April 11, 1905.

Application filed September 22, 1904. Serial No. 225,514.

To all whom it may concern:

Be it known that I, JOHN BANDEROB, a citizen of the United States, residing at Oshkosh, in the county of Winnebago and State of Wisconsin, have invented new and useful Improvements in Adjustable Mirror-Supports, of which the following is a specification.

My invention relates to adjustable mirror-supports for dressers and the like; and the objects of my invention are to simplify the construction and minimize the expense of adjustable mirror-supports and to render durable and simple the operation thereof.

In the accompanying drawings, Figure 1 is a front view, and Fig. 2 is a rear view, of my invention. Fig. 3 represents a side view of the upright supporting-standard. Fig. 4 represents a perspective view of the adjusting-joint. Fig. 5 is a side view in detail of the tightener.

Referring to the drawings by numerals, 1 indicates the lower portion of an ordinary dresser.

2 represents the mirror, and 3 represents the upright supporting-standard, preferably a round rod of sufficient size and strength, hinged to a lower square portion 4. The square portion 4 is rigidly attached to the back of the dresser by surrounding plates or sockets 5 5 and is provided with upwardly-extending jaws 6 6 at the top, which receive an enlargement of the rod 3. The bolt 7 passes through eyes in the jaws and through an eye in the enlarged end of the rod 3 and is secured by a nut 8 at the opposite side. The jaws 6 6 are preferably concaved at 9 9 to receive a corresponding convex portion of the bolt-head 7^a and the binding-nut 8 in order to afford more friction to uphold the rod 3 in any desired position. The enlarged end of the rod 3 is constructed with a double-bevel head 10, which is adapted to confine the tilting of the supporting-rod 3. Each incline of the head 10 is adapted to engage the floor 11 and act as a stop to limit the action of the rod 3. The supporting-rod 3 is permitted to tilt forward and back to carry the mirror to

any desired angle. The friction at the joint is obtained by tightening the nut 8 sufficiently to hold the mirror as desired.

The mirror is also adapted to revolve laterally upon the rod 3. The clips 12 and 13, attached to the back of the mirror-frame, surround the rod 3 loosely, and a shoulder 14 is provided, upon which the clip 13 rests, forming with the shoulder a turn-table upon which the mirror-frame revolves. The clip 13 is arranged so as to surround the reduced portion 16 of the rod 3 and may be tightened to a proper degree by the screws 15 15 to afford proper friction to retain the mirror in any position desired.

It will be observed that by means of my invention the mirror may be revolved to any desired position and tilted forward or back to any desired angle.

The mirror may be easily removed for packing purposes or for conveyance by simply lifting the mirror-frame from the standard 3.

My invention affords a simple, neat, and tasty support easily adjustable and conveniently operated.

Having thus fully described my invention, what I claim as new, and desire to secure by Letters Patent, is—

1. In combination with a support, a sectional member removably mounted upon said support comprising a squared base provided with integral, parallel jaws, said jaws having concaved sides and a floor formed therebetween, an upper section provided with a lower beveled portion pivoted between said jaws, a mirror or the like movably mounted upon said upper section, and means for retaining said mirror in a fixed position upon said upper section.

2. In a device of the character described, the combination with a support, of a sectional standard adapted to be removably secured to the support, said standard comprising a lower, squared section provided with integral, parallel jaws and having a floor at the base of the jaws, an upper section reduced in thickness at its upper end and hav-

ing an integral, enlarged, lower portion, said
lower portion being oppositely beveled at its
lower end and pivoted between said jaws, a
mirror, and means secured to the mirror for
5 engaging the upper section of the standard,
said means being adapted to hold the mirror
in a fixed position on the standard.

In testimony whereof I have hereunto set
my hand in the presence of two subscribing
witnesses.

JOHN BANDEROB.

Witnesses:

LEO A. BANDEROB,
A. R. WATERHOUSE.