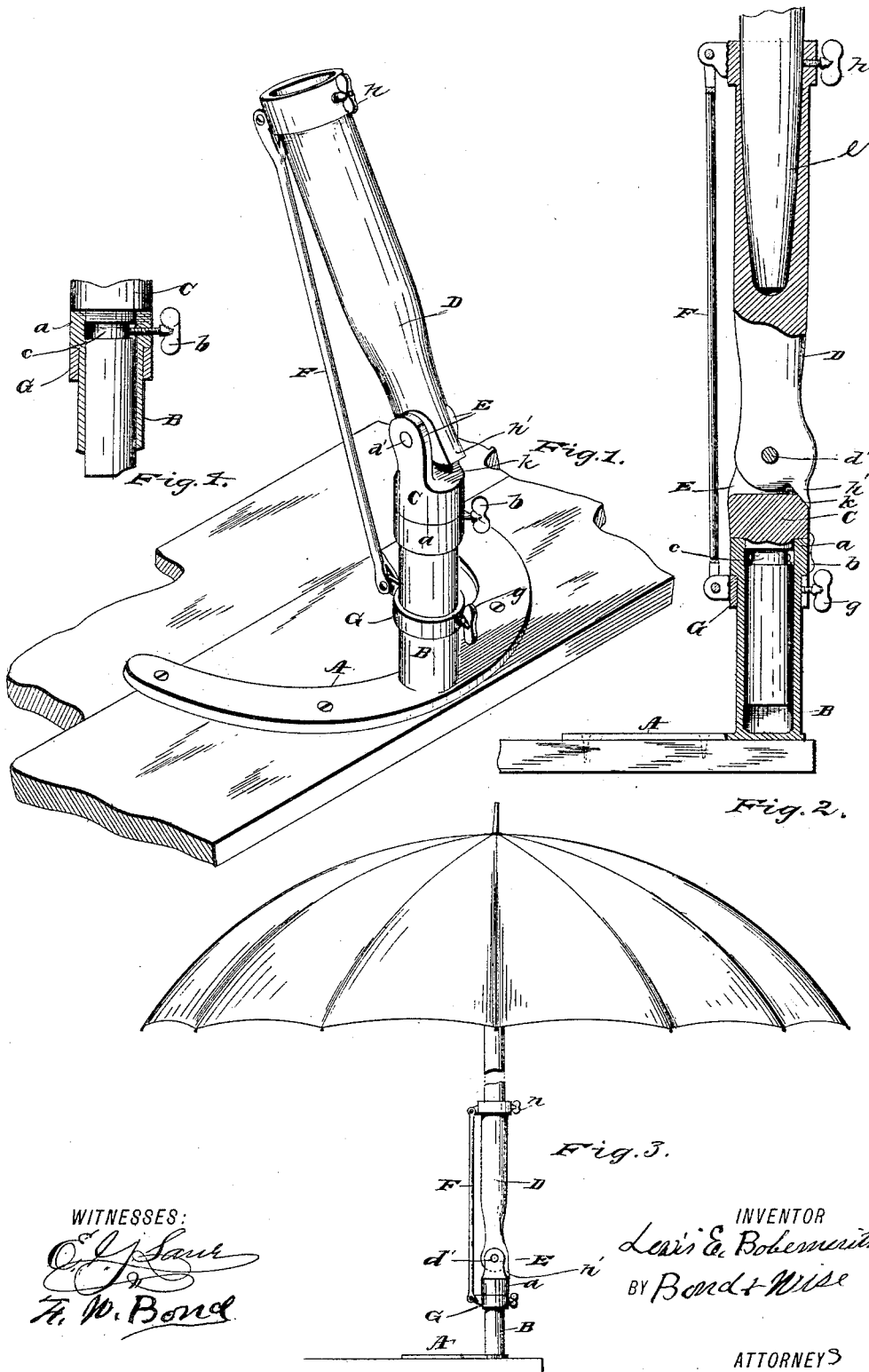


(No Model.)

L. E. BOBEMERITH.
UMBRELLA SUPPORT.

No. 419,137.

Patented Jan. 7, 1890.



WITNESSES:

C. J. Sauer
H. W. Bond

INVENTOR

Levi E. Bobemerith
BY *Bond & Wise*

ATTORNEYS

UNITED STATES PATENT OFFICE.

LEWIS E. BOBEMERITH, OF PETERSBURG, OHIO, ASSIGNOR OF NINE-TENTHS
TO ELMER E. SWISLER, LEROY M. HAHN, JOHN F. MILLER, THOMAS P.
MCKINNEY, AUDLEY B. HOWE, JOHN L. ERNST, AND EDWARD C. HAHN,
ALL OF SAME PLACE.

UMBRELLA-SUPPORT.

SPECIFICATION forming part of Letters Patent No. 419,137, dated January 7, 1890.

Application filed September 7, 1889. Serial No. 323,265. (No model.)

To all whom it may concern:

Be it known that I, LEWIS E. BOBEMERITH, a citizen of the United States, residing at Petersburg, in the county of Mahoning and State of Ohio, have invented certain new and useful Improvements in Umbrella-Supports; and I do hereby declare that the following is a full, clear, and exact description of the same, reference being had to the annexed drawings, making a part of this specification, and to the letters of reference marked thereon, in which—

Figure 1 is an isometrical view showing the umbrella removed and its socket placed at an angle to its support. Fig. 2 is a longitudinal section. Fig. 3 is a view showing the support placed in proper position and an umbrella properly attached thereto. Fig. 4 is a view showing the retaining-head and its set-screw.

The present invention has relation to umbrella-supports; and it consists in the different parts and combination of parts hereinafter described, and particularly pointed out in the claims.

In the accompanying drawings, A represents the base, which may be of the form shown, or it may be of any other desired form. The base A is provided with the socket B, which may be formed integral with the base A, or it may be made separate and securely attached in any convenient and well-known manner. The top or upper end of the socket B is provided with the ring or enlarged portion *a*, which is for the purpose of receiving the set-screw *b*.

The retaining-head C is substantially of the form shown in the drawings, and, as shown, it extends downward into the socket B, as illustrated in Figs. 2 and 4. For the purpose of securely holding the retaining-head in the socket B the annular groove *c* is provided, which receives the inner end of the set-screw *b*, as illustrated in Fig. 4.

The top or upper end of the retaining-head C is provided with the ears E, which are for

the purpose of pivotally attaching the umbrella-socket D by means of the rivet *d'* or its equivalent to the retaining-head.

The umbrella-socket D is substantially of the form shown in the drawings, and is for the purpose of holding the bottom or lower portion of the umbrella-handle *e*, as illustrated in Figs. 2 and 3. For the purpose of securely attaching the umbrella proper to its socket the set-screw *h* is provided, and may be located substantially as illustrated in the drawings.

To the top or upper end of the umbrella-socket D is pivotally attached the rod F, which extends downward, and its bottom or lower end pivotally attached to the sliding ring G, which ring is located on the socket B, as illustrated in the drawings.

For the purpose of securely holding the umbrella-socket D at any desired angle within the limits of the movements of the sliding ring G the set-screw *g* is provided.

It will be seen that by my peculiar arrangement I am enabled to place the umbrella proper at any desired angle, and at the same time turn the umbrella in any desired direction to break the sun's rays or keep off rain or snow.

For the purpose of securely holding the umbrella-socket D in an upright position the extension *h'* is provided, which extension abuts against the shoulder *k*, as illustrated in Fig. 2. The set-screw *g* is also for the purpose of securely holding the umbrella-socket D in an upright position by means of the sliding ring G and the rod F. It will be understood that the portion of the retaining-head which is received into the socket B should be somewhat smaller in diameter than the diameter of the opening in the socket B, so that when said retaining-head is released it will be free to rotate.

The base A is securely attached to a vehicle-seat, and, if desired, said base may be recessed into the seat, so as to be entirely out of the way.

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

1. The combination of the base A, provided with the socket B, the retaining-head C, having pivotally attached thereto the umbrella-socket D, the rod F, pivotally attached to the socket D, and the sliding ring G, and means for holding said socket D at any angle, substantially as and for the purpose set forth.

2. The combination of the base A, provided with the socket B, the retaining-head C, having pivotally attached thereto the umbrella-socket D, the extension *h'*, the pivoted rod F, the sliding ring G, and the set-screw *g*, substantially as and for the purpose set forth.

3. The combination of the base A, provided with the socket B, the retaining-head C, provided with the annular groove *c*, the set-screw *b*, the umbrella-socket D, pivotally attached to the head C, the rod F, the sliding ring G, and the set-screw *g*, substantially as and for the purpose set forth.

In testimony that I claim the above I have hereunto subscribed my name in the presence of two witnesses.

LEWIS E. BOBEMERITH.

Witnesses:

J. W. HAM,

C. P. ROTHWELL.