

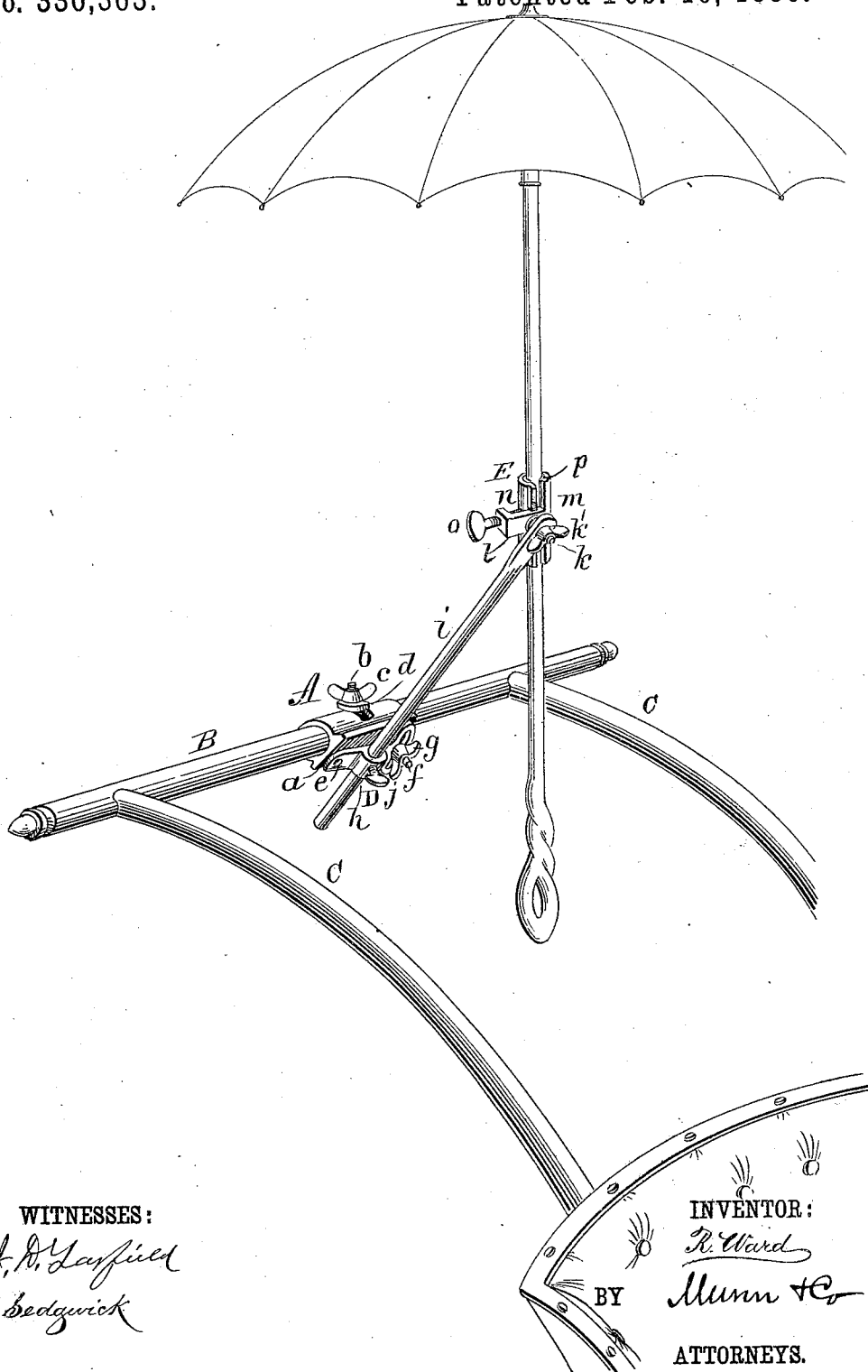
(No Model.)

R. WARD.

PARASOL HOLDER FOR CHILDREN'S CARRIAGES.

No. 336,363.

Patented Feb. 16, 1886.



WITNESSES:

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ROBERT WARD, OF LAWRENCE, MASSACHUSETTS.

PARASOL-HOLDER FOR CHILDREN'S CARRIAGES.

SPECIFICATION forming part of Letters Patent No. 336,363, dated February 16, 1886.

Application filed December 2, 1885. Serial No. 184,470. (No model.)

To all whom it may concern:

Be it known that I, ROBERT WARD, of Lawrence, in the county of Essex and State of Massachusetts, have invented a new and useful Improvement in Parasol-Holders for Children's Carriages, of which the following is a specification, reference being had to the annexed drawing, forming a part thereof.

The object of my invention is to provide a simple, easily manipulated, and inexpensive device for attachment to children's carriages for carrying a parasol for the protection of the person propelling the carriage.

My invention consists of a clamp adjustably secured to the cross-bar or handle of a child's carriage, and carrying an adjustable rod having at the end thereof a movable clamp for holding the staff of the parasol.

A sleeve, A, having a plane surface, *a*, on one side thereof, is fitted to the cross-bar or handle B of a child's carriage, and is slotted transversely through the convex side for receiving a bolt, *b*, which projects from the handle B, and is provided with a wing-nut, *c*, which bears upon a washer, *d*, resting against the convex surface of the sleeve. The bolt *b* is preferably inserted in the middle of the handle B; but, if desirable, it may be located at any other point along the handle; or it may be secured to one or the other of the side bars, C. To the plane side *a* of the sleeve A is pivoted an arm, D, on the stud *e*, projecting from the sleeve A. The free end of the arm D is widened and provided with a curved slot, through which a threaded stud, *f*, projects from the plane face *a* of the sleeve A, and is provided with a wing-nut, *g*. Between the slotted end and the pivot of the arm D is formed a socket, *h*, for receiving the rod *i*, which is clamped in any desired position in the socket by a thumb-screw, *j*. The upper end of the rod *i* is flattened and apertured to receive a threaded stud, *k*, projecting from the right-angled arm *l* of the clamp E. The right-angled arm *l* of the clamp E carries one half, *m*, of a cylindrical clamp, the other half, *n*, being pivoted to the end of a thumb-screw, *o*, extending through the right-angled arm *l*. The staff of the parasol is received between the parts *m n* of the clamp E, and secured by turning the screw *o*. The clamp E may be turned at any desired angle relative to the rod

i, and may be clamped by means of the wing-nut *k* on the stud *k*, and the rod *i* may be turned around in its socket, and inclined at any desired angle by turning the arm D on its pivot. The arm D, when in the desired position, is secured by the wing-nut *g*.

A further adjustment of the parasol is secured by turning the sleeve A upon the handle B of the carriage, the sleeve being clamped in the required position by the wing-nut *c*.

When it is desired to use the carriage without using the parasol-holder, the rod *i* may be removed from the socket *h*, and the sleeve A may, without inconvenience, be left upon the handle B.

To protect the parasol-handle against injury by the clamp, I provide a soft lining, P, which prevents the contact of the metal parts of the clamp with the handle.

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

1. In a parasol-holder for a child's carriage, the combination of the sleeve A, adjustably secured to the handle of the carriage, and provided with an adjustable arm, D, the rod *i*, held in a socket, *h*, of the arm D, and an adjustable clamp, E, substantially as shown and described.

2. In a parasol-holder for a child's carriage, the combination of the sleeve A, having a plane side, *a*, and slotted transversely, as described, the arm D, pivoted to the sleeve, and provided with a slotted end for receiving the clamping-stud *f*, and carrying a socket, *h*, the rod *i*, inserted in the socket *h*, and the clamp E, formed of two adjustable semi-cylindrical halves, and provided with a clamping-screw, *o*, substantially as herein specified.

3. In a parasol-holder for a child's carriage, the combination of the slotted sleeve A, clamping-bolt *b*, adjustable arm D, having a socket, *h*, provided with a set-screw, *j*, the rod *i*, adjustable clamp E, formed of two parts, *m n*, the part *m* having a right-angled arm, *l*, and carrying the screw *o*, which is pivoted to the movable part *n*, substantially as shown and described.

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Witnesses:

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