No. 736,373.

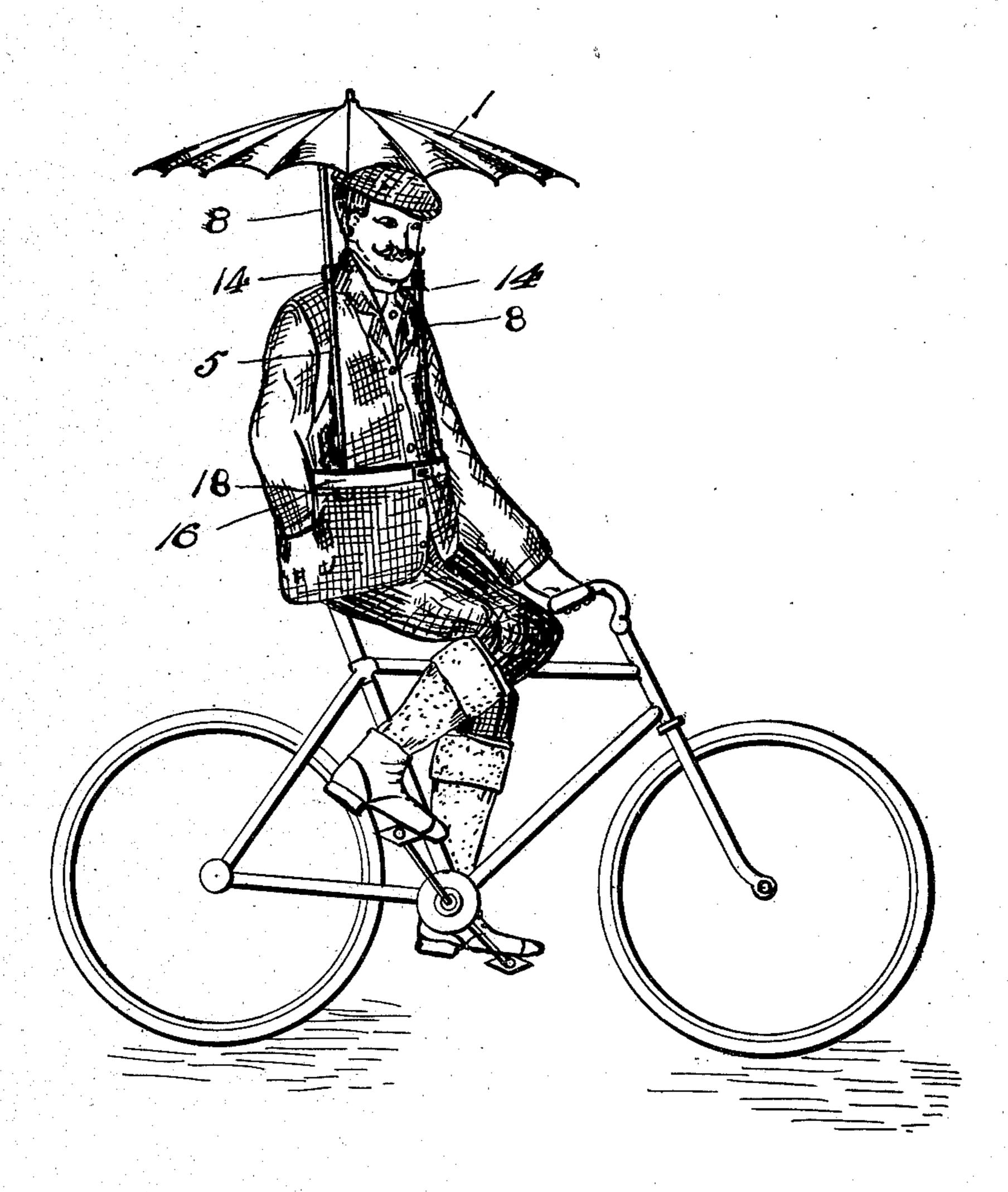
PATENTED AUG. 18, 1903.

W. M. FEAZELL. UMBRELLA SUPPORT. APPLICATION FILED FEB. 24, 1903.

NO MODEL.

2 SHEETS-SHEET 1.

FIG.1.



Witnesses CR. Dries.

n. Cliveland.

Hilliam M. Feagell

By Alex. g. Wedderburn, gr. Attorney

## W. M. FEAZELL. UMBRELLA SUPPORT.

APPLICATION FILED FEB. 24, 1903.

NO MODEL. 2 SHEETS-SHEET 2. FIG. 2. FIG. 3. Inventor Hilliam M. Feagell. Alex. J. Wedderhum, & Witnesses CN. Danis. n. Cleveland

## UNITED STATES PATENT OFFICE.

WILLIAM M. FEAZELL, OF FERRUM, VIRGINIA.

## UMBRELLA-SUPPORT.

SPECIFICATION forming part of Letters Patent No. 736,373, dated August 18, 1903.

Application filed February 24, 1903. Serial No. 144,777. (No model.)

To all whom it may concern:

Be it known that I, WILLIAM M. FEAZELL, a citizen of the United States, residing at Ferrum, in the county of Franklin and State of Virginia, have invented certain new and useful Improvements in Umbrella-Holders, of which the following is a specification.

This invention relates to certain new and useful improvements in umbrella holders, and it has for its object, primarily, to provide a simple and cheap device whereby an umbrella may be attached or fastened to the body of a person riding a bicycle to protect such person from the snow or rain or from the rays of the sun when desired.

By the improved construction forming the subject-matter of this application the device may be readily applied and when once in position does not interfere in the least with the movements of the rider, both hands being free for the ordinary uses to which they are put in riding a wheel.

The invention is readily applied to an umbrella or sunshade of known construction.

Other objects and advantages of the invention will hereinafter appear, and the novel features thereof will be particularly pointed out in the appended claims.

The invention is clearly illustrated in the accompanying drawings, which, with the numerals of reference marked thereon, form a part of this specification, and in which—

Figure 1 is a perspective view showing the application of the invention. Fig. 2 is an elevation showing the umbrella raised. Fig. 3 is a view showing the umbrella in its closed position. Fig. 4 is an enlarged detail in elevation of one of the supporting-rods, showing its attachment to one of the ribs of the umbrella.

Like numerals of reference indicate like parts throughout the several views.

Referring now to the details of the drawings, 1 designates an umbrella of known construction except as hereinafter specified, 2 being its staff or handle, 3 the ribs, and 4 the braces.

5 is a cord passed down through the hollow handle portion 6 for raising the umbrella when desired, the usual catch 7 being pro-

vided for holding the umbrella in its raised position.

8 represents rods provided with the longitudinal slots 9, as shown best in Fig. 4. These rods are disposed diametrically oppo- 55 site each other, and the diametrically oppositely disposed braces 4 of the umbrella-frame pass through and work freely in said slots 9. The upper ends of the rods 8 are pivotally connected with the ribs 3, in this instance 60 being shown as bifurcated at their upper ends, as at 10, and a sleeve 11, mounted on the rib, has a depending web or the like 12 received in said bifurcation 10 and pivotally mounted therein on a suitable pivot or pin 13, so that 65 the rods, may be moved to and from each other, as may be desired, as the umbrella is raised or lowered.

14 is a band or strap of leather or other suitable material the ends of which are sleeved, 70 as at 15, on the opposite rods 8, and this strap or band 14 is designed to go around the rider either in front, just below his chin, or behind him, as may be preferred.

able material, sleeved as at 17, around the lower ends of the rods 8, which latter are provided with the enlargements 18, which serve to prevent the downward displacement of the strap or band, and the rods, being fastened at 80 their upper ends, cannot slide downward through the straps, and this strap or band is continued, as seen at 19, and is adapted to pass around the body of the wearer, as seen in Fig. 1, either end being designed to pass through 85 a keeper 20 (seen in Figs. 2 and 3) or to be fastened about the body of the wearer in any suitable manner.

The mode of use will be apparent from the above description when taken in connection 90 with the annexed drawings, and upon reference to Fig. 1 it will be clearly understood how, when the device is in place upon the person, it is securely fastened and requires no attention on the part of the rider.

Modifications in detail may be resorted to without departing from the spirit of the invention or sacrificing any of its advantages.

What is claimed as new is—
1. The combination with an umbrella, of reo

supports pivotally connected with the ribs thereof and having longitudinal slots for the passage of the braces of the umbrella and means for the attachment of the same to the

5 body of a person.

2. In combination, an umbrella, rods pivotally secured thereto and slotted for the passage of the braces of the umbrella, means near the upper ends of said rods for attachment to 10 a person, and an attaching-strap secured to the lower ends of said rods.

3. In combination, an umbrella, rods pivotally secured thereto and slotted for the passage of the braces of the umbrella, means near 15 the upper ends of said rods for attachment to a person, an attaching-strap secured to the

lower ends of said rods, and means on said rods for preventing displacement of the at-

taching-strap.

4. In combination, an umbrella, rods piv- 20 otally secured thereto and slotted for the passage of the braces of the umbrella, means near the upper ends of said rods for attachment to a person, an attaching-strap secured to the lower ends of said rods, and a cord for raising 25 the umbrella.

In testimony whereof I affix my signature

in presence of two witnesses.

WILLIAM M. FEAZELL.

Witnesses:

M. O. LEMON, J. M. HEYNES.