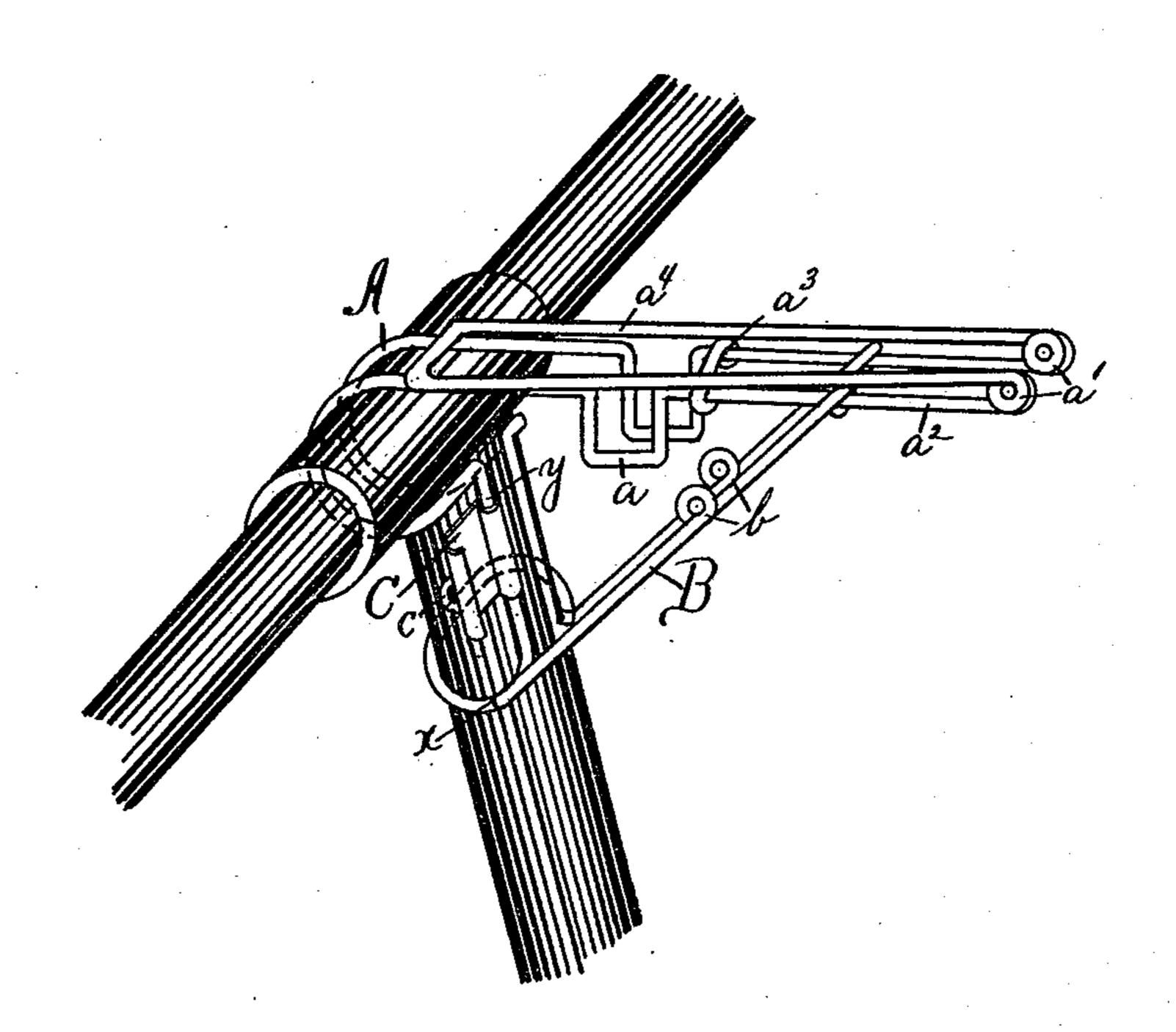
(No Model.)

## F. LYNAM.

PACKAGE HOLDER FOR BICYCLES.

No. 441,679.

Patented Dec. 2, 1890.



WITNESSES: A, C, Glascock, M, E/Slascock, M, E/Slascock, INVENTOR
Frank Gynamic
BY
Duffie
ATTORNEY.

## United States Patent Office.

FRANK LYNAM, OF LITTLE ROCK, ARKANSAS.

## PACKAGE-HOLDER FOR BICYCLES.

ON forming part of Letters Patent No. 441,679, dated December 2, 1890.

Application filed September 20, 1890. Serial No. 365,594. (No model.)

To all whom it may concern:

Be it known that I, Frank Lynam, a citizen of the United States, residing at Little Rock, in the county of Pulaski and State of Arkan-5 sas, have invented certain new and useful Improvements in Package-Holders for Bicycles; and I do declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to co which it appertains to make and use the same, reference being had to the accompanying drawings, and to the letters of reference | marked thereon, which form a part of this specification.

My invention has relation to adjustable package and basket carriers for bicycles; and it consists in the novel construction and arrangement of its parts.

20 represents a perspective view of part of the handle-bar and head of the fork of a bicycle with my invention attached thereto.

My invention is described as follows: I take a wire A, with the two ends welded together, 25 and wrap it about the handle-bar and forkhead in the manner as shown, with elbows aand coil-springs a' in the horizontal extensions  $a^2$ . Said extensions are connected by a cross-piece  $a^3$ , which may be secured thereto 30 in any suitable manner. At points xx of the wire A is attached the lower ends of the braces B, the other ends of which are secured about midway between the elbows a and the springs a' of the extensions  $a^2$ . Said braces are pro-35 vided with coils b, which tend to give some elasticity to said extensions  $a^2$ . Said wire A has also at y a clasp C, one end of which fits closely around said wire and the other is bent in the shape of a hook, so that it can be 40 brought over and caught around the opposite portion of said wire. Said clasp is provided | presence of two witnesses. with a lug c, by which it may be unclasped with ease. When it is desired to carry a basket, the part  $a^4$  of the wire A is slightly raised. 45 Then the handle of the basket is placed in the elbows a and the part  $a^4$  allowed to drop,

which will keep the handle of said basket from jolting out of said elbows. In like manner other packages may be carried, and umbrellas, canes, and the like may be carried in 50 this device.

As a modification I may dispense with the braces B and the clasp C, or with either, retaining the other.

Having described my invention, what I 55 claim as new, and desire to secure by Letters

Patent, is—

1. In combination with a bicycle, the wire A, wrapped about the handle-bar and forkhead, as shown, and having the extensions  $a^2$ , 60 elbows a, and coil-springs a', cross-piece  $a^3$ , and lap  $a^4$ , substantially as shown and described, and for the purposes set forth.

2. In combination with a bicycle, the wire In the accompanying drawing the figure |A, wrapped about the handle-bar and fork- 65head, as shown, and having the extensions  $a^2$ , elbows a, and coil-springs a', cross-piece  $a^3$ , and lap  $a^4$ , and braces B, adapted to support the extensions  $a^2$ , substantially as shown and described, and for the purposes set forth.

> 3. In combination with a bicycle, the wire A, wrapped about the handle-bar and forkhead, as shown, and having the extensions  $a^2$ , elbows a, and coil-springs a', cross-piece  $a^3$ , and lap  $a^4$ , braces B, adapted to support the 75 extensions  $a^2$ , and clasp C, adapted to operate as described, all substantially as shown and described, and for the purposes set forth.

> 4. In combination with a bicycle, the wire A, wrapped about the handle-bar and fork- 80 head, as shown, and having the extensions  $a^2$ , elbows a, and coil-springs a', cross-piece  $a^{3}$ , and lap  $a^4$ , and clasp C, adapted to operate as described, all substantially as shown and described, and for the purposes set forth.

In testimony whereof I affix my signature in

FRANK LYNAM.

Witnesses: FRED ROSSNER, GEO. S. JONES.