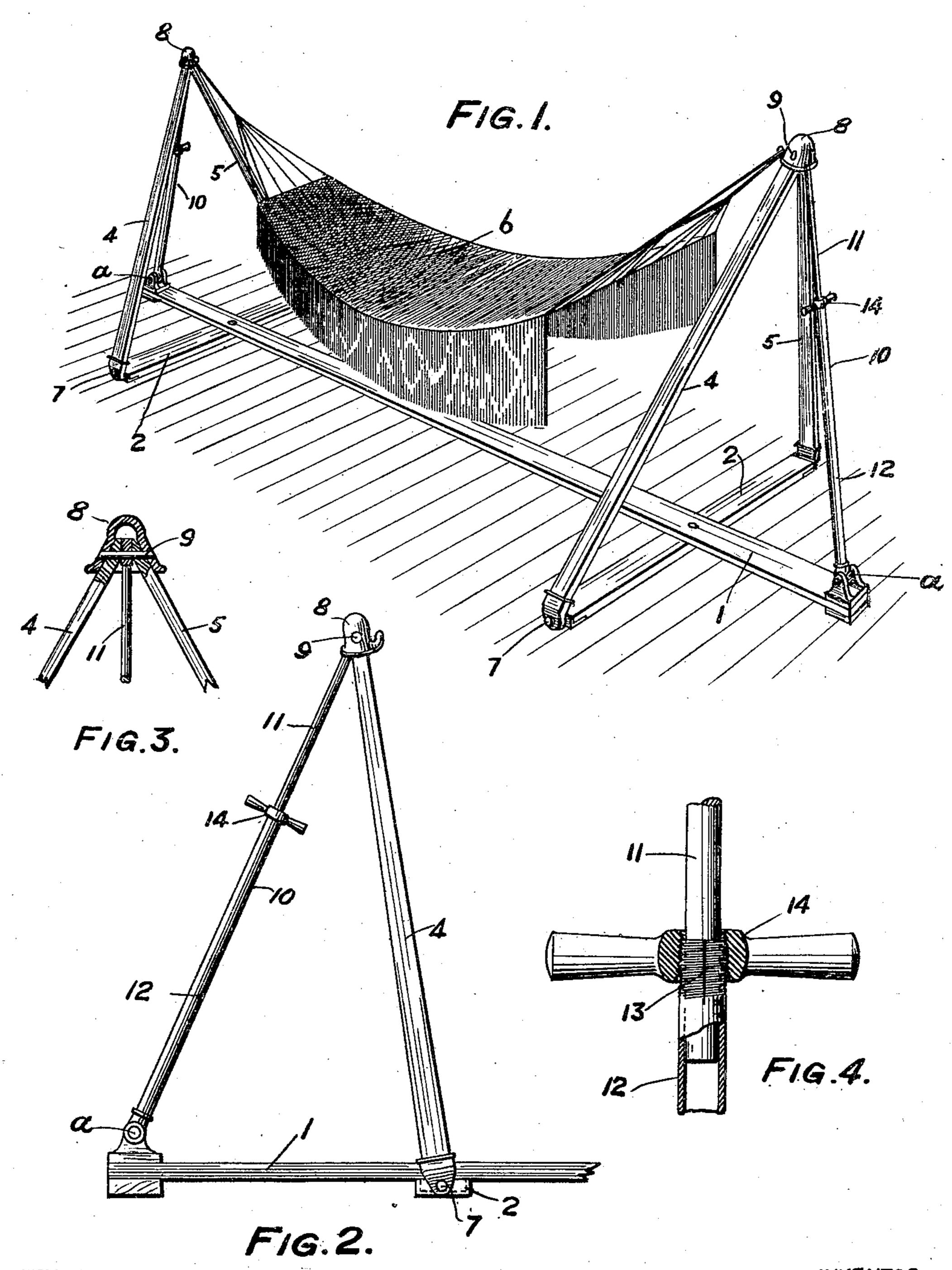
J. B. PATTERSON. HAMMOCK STAND. APPLICATION FILED MAY 7, 1909.

933,920.

Patented Sept. 14, 1909.



WITNESSES:

Rebo R. Wichel

Frank Chunch!

INVENTOR

James B. Patterson

augustus B. Stongliton

UNITED STATES PATENT OFFICE.

JAMES B. PATTERSON, OF PHILADELPHIA, PENNSYLVANIA.

HAMMOCK-STAND.

933,920.

Patented Sept. 14, 1909. Specification of Letters Patent.

Application filed May 7, 1909. Serial No. 494,530.

To all whom it may concern:

Be it known that I, James B. Patterson, a citizen of the United States, residing at the city of Philadelphia, in the county of 5 Philadelphia and State of Pennsylvania, have invented a certain new and useful Hammock-Stand, of which the following is

a specification.

The principal objects of the present in-10 vention are, first, to provide a hammock stand which shall be comparatively inexpensive to make and serviceable and strong in use and capable of being readily shipped and which shall be susceptible of a wide 15 range of easy, accurate and safe adjustment; and second, to provide comparatively simple, efficient and reliable means for permitting of the adjustment of the hammock stand and for firmly holding it in proper position 20 after adjustment.

The invention will be claimed at the end hereof but will be first described in connection with the embodiment of it chosen for illustration in the accompanying drawings

25 in which—

Figure 1, is a perspective view of a hammock stand embodying features of the invention. Fig. 2, is a side view of one end of the hammock stand. Fig. 3, is an end 30 view, partly in section of one end of the stand, and Fig. 4, is an elevational view drawn to an enlarged scale and partly in section illustrating clamping means for the adjustment.

In the drawings 1, is a lengthwise ranging piece or member and it is provided at each end with the same equipment so that only one of these equipments will be de-

scribed.

2, is a piece or member ranging crosswise of the part 1. The parts 4 and 5, constitute a standard from which the hammock 6, depends. The parts 4 and 5, are pivotally attached to the member 2, and they 45 may or may not be detachable. As shown the ends of the part 2, are provided with pins 7, which penetrate eyes at the ends of the parts 4 and 5. At the top the parts 4 and 5, are connected. For this purpose 50 use may be made of a cap or casting 8, into

which the tops of these parts are inserted and to which they are connected as by means of a bolt or pin 9. 10, is a telescopic member one end of which is connected to the top of the parts 4 and 5, and the other end 55 of which is connected to the part 1. This connection is of the pivotal variety and may comprise the pivot α , at one end of the telescopic member and at the other end thereof the pivotal arrangement to be pres- 60

ently described.

The telescopic member consists of a rod 11, and a sleeve 12, adapted to receive the rod. The sleeve is shown as pivoted to the end of the member 1, and the rod to the 65 top of the standard. The rod 11, is shown as pivoted within the cap 8, by means of the pin 9, and as arranged between the parts 4 and 5. The end of the sleeve 12, is split as at 13, and is also threaded. Onto 70 the threaded part is screwed the hand nut 14. The threaded end of the sleeve and nut are tapered so that when the nut is screwed onto the sleeve the portions thereof between the splits are clamped to the rod. By short- 75 ening or lengthening the telescopic member in the manner described it is easy to adjust the stand and the telescopic member can be readily loosened for adjustment by slacking off the clamping nut and can be readily 80 secured to place and made firm by screwing on the clamping nut.

What I claim is:

A hammock stand comprising the combination of a base, a standard hinged to the 85 base, and a telescopic member interposed between and pivotally connected with the base and standard and consisting of a rod and a tubular member adapted to receive the rod and having a split end beveled and 90 threaded and a hand nut engaging said threaded end and adapted to clamp and unclamp the tube and rod, substantially as described.

In testimony whereof I have hereunto 95

signed my name.

JAMES B. PATTERSON.

Witnesses:

CLIFFORD K. CASSEL, FRANK E. FRENCH.