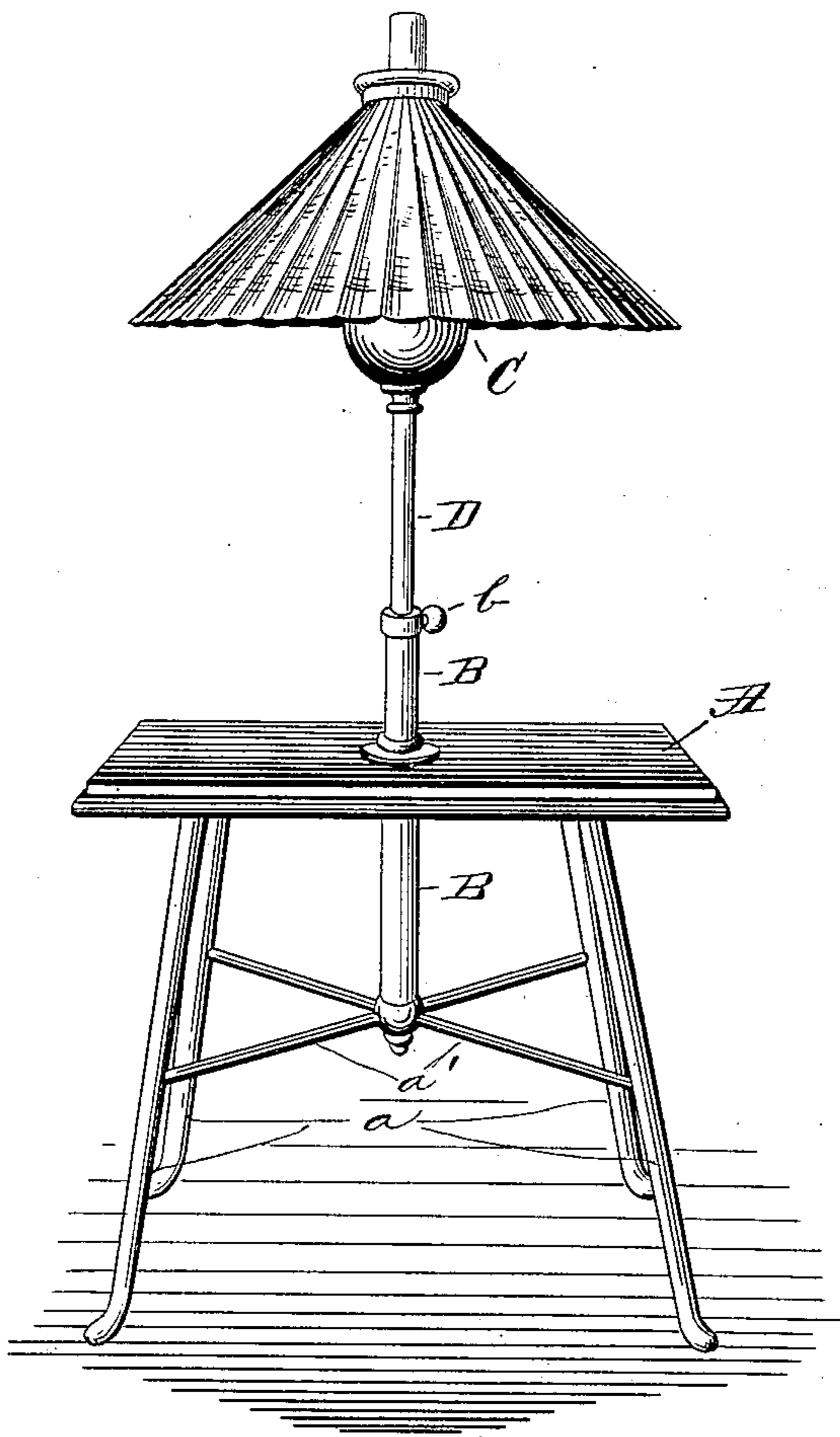


(No Model.)

D. W. GRANBERY  
LAMP STAND.

No. 390,076.

Patented Sept. 25, 1888.



Witnesses:

*Geo. H. Miall*  
*D. W. Gardner*

*David W. Granbery*  
Inventor:

*By John P. Adams*  
His Att'y in fact

# UNITED STATES PATENT OFFICE.

DAVID W. GRANBERY, OF EAST ORANGE, NEW JERSEY.

## LAMP-STAND.

SPECIFICATION forming part of Letters Patent No. 390,076, dated September 25, 1888.

Application filed June 1, 1887. Serial No. 239,936. (No model.)

*To all whom it may concern:*

Be it known that I, DAVID W. GRANBERY, a citizen of the United States, residing at East Orange, in the county of Essex and State of New Jersey, have invented a new and useful Lamp-  
5 Stand, of which the following is a specification, reference being had to the accompanying drawing, which is made a part of the same.

The object of the invention is to produce an  
10 article of furniture which will serve the twofold purpose of a table and lamp-stand. Further, to provide such a device of simple and cheap construction which will be neat and attractive in appearance.

15 A further object of the invention is to provide a lamp stand which will permit the lamp to be adjusted vertically in order to bring the light near the table or far from it, as may be found desirable and convenient.

20 To attain the desired objects the invention may be stated, briefly, to consist in a table provided with a support between its legs, a tube supported at its lower end in said support and projecting upward through the top of the table, a standard carrying a lamp received by  
25 said tube, and means in the tube for retaining the standard at any desired point; and, further, in the novel construction, combination, and adaptation of the parts comprising the device, as hereinafter described and claimed.

30 In the drawing, A represents a table, which may be of any desirable size or form, having the supporting legs *a*, to which are secured the ends of cross-braces *a'*; B, a tube extending vertically through the top of said table and attached thereto by suitable fastenings. The lower closed end of said tube is secured at the points of intersection of said cross-braces.

40 C is a lamp, which may also be of any pattern, attached to or connected with a rod or tube, D, said rod being of a size to fit the tube B and be readily raised or lowered within the same.

45 In the tube B, I place a set-screw, *b*, to bear against the rod D and make it fast at any

point within said tube B, so that the distance between the light and the table may be graduated to suit the comfort and convenience of those using the same.

It is preferable to have the tube B extend  
50 through the table for the purpose of more easily and firmly securing the same to the table; but it is obvious that the advantages inherent in my invention would be obtained with, perhaps, a diminution in degree and  
55 durability if the tube were provided with a foot to be fastened to the top of the table, which top might be perforated or not, and in the arrangement the positions of tube and rod might be reversed and the tube fastened to the  
60 lamp and the rod to the table, and instead of the cross-braces *a'* there may be a single piece between the legs, forming a support, which may be made to serve as a shelf. I do not, therefore, confine myself to the exact method of  
65 making the combination of lamp and table shown and described.

I am aware that lamp stands have been made with one or more telescopic tubes, by which the lamp might be raised or lowered. I  
70 do not, therefore, claim, broadly, an extension-stand for a lamp; but

What I do claim as my invention, and desire to secure by Letters Patent, is—

1. The combination, with the lamp stand-  
75 ard, of the tube and the stand consisting of the top having an opening through it, legs, and a support serving to brace the legs and sustain the tube, substantially as described.

2. The combination, with the lamp-stand-  
80 ard, of the stand comprising the top having an opening through it, the legs, and a support serving to brace the legs, and of the tube passing through the top and sustained upon the support, the standard being vertically adjust-  
85 able in the tube, substantially as described.

DAVID W. GRANBERY.

Witnesses:

S. U. VALENTINE,  
JAMES W. ROSS.