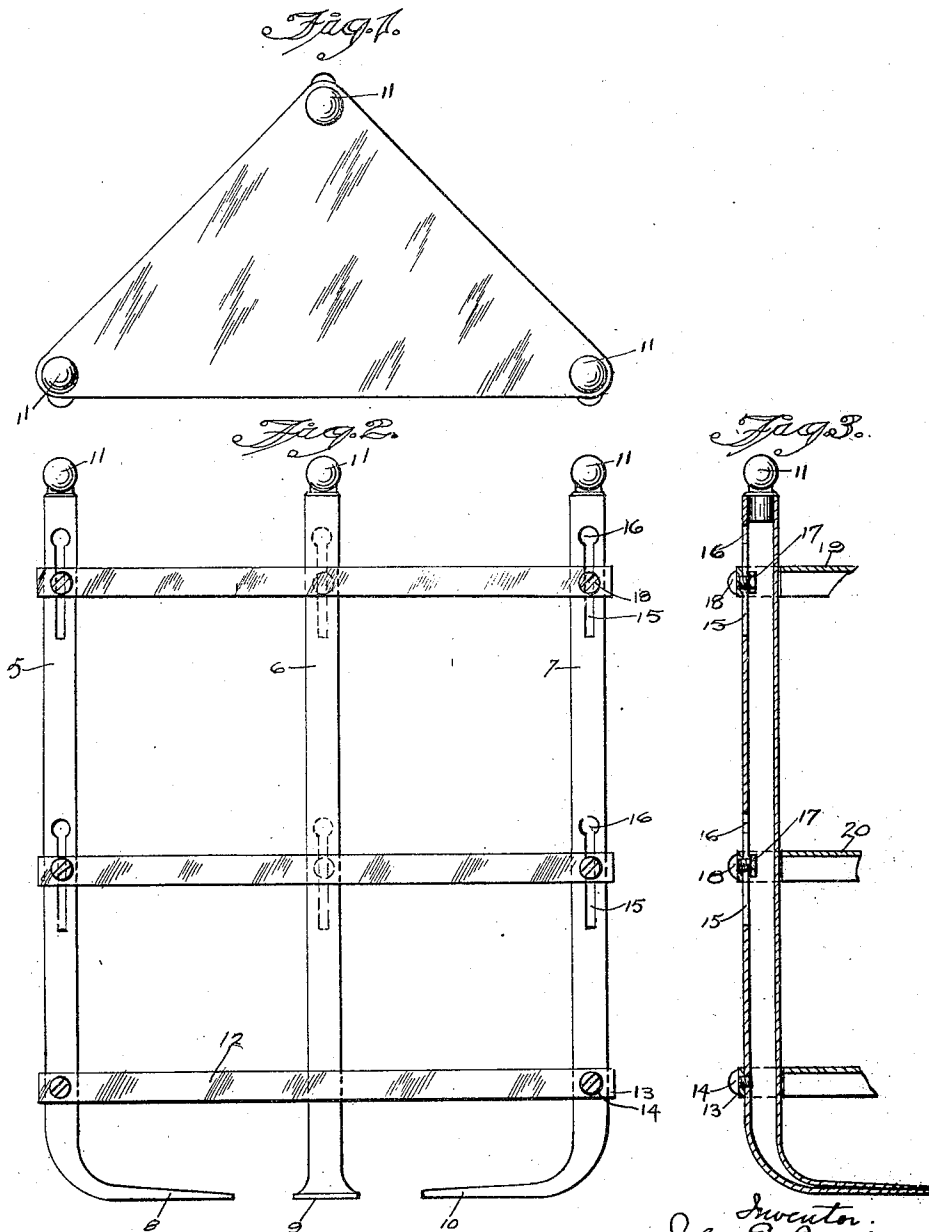


J. E. BOYLE.
CORNER STAND.
APPLICATION FILED APR. 24, 1920.

1.374,633.

Patented Apr. 12, 1921.



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UNITED STATES PATENT OFFICE.

JOHN E. BOYLE, OF WATERBURY, CONNECTICUT.

CORNER-STAND.

1,374,633.

Specification of Letters Patent.

Patented Apr. 12, 1921.

Application filed April 24, 1920. Serial No. 376,249.

To all whom it may concern:

Be it known that I, JOHN E. BOYLE, a citizen of the United States, residing at Waterbury, in the county of New Haven and State of Connecticut, have invented a new and useful Improvement in Corner-Stands; and I do hereby declare the following, when taken in connection with the accompanying drawings and the characters of reference marked thereon, to be a full, clear, and exact description of the same, and which said drawings constitute part of this application, and represent, in—

Figure 1, a top or plan view of a corner stand constructed in accordance with my invention.

Fig. 2, a front view of the same.

Fig. 3, a vertical sectional view through one of the legs.

This invention relates to an improvement in three-cornered stands, and by the term "stands," I wish to be understood as including tables of any desired height, the object of the invention being to provide a corner stand with adjustable shelves; and the invention consists in the construction as hereinafter described and particularly recited in the claims.

In carrying out my invention, I provide three legs 5, 6, and 7 arranged at the points of a triangle, the legs preferably being formed from tubing, the lower ends 8, 9, and 10 being turned inward and preferably flattened to form supporting feet. The upper ends of the legs may be provided with ornamental tips 11. These legs are connected near their bottom by a triangular shelf 12 formed with openings through which the legs extend and provided with a down-

wardly extending flange 13 through which screws 14 may extend into the legs, and preferably, and as shown, this lower shelf will be permanently fixed. At desired points and according to the height of the device, the legs will be formed with vertical slots 15 opening at their upper ends into clearance holes 16 through which nuts 17 may be passed to be engaged by screws 18, whereby a top shelf 19 and an intermediate shelf 20 may be held in place, the number of shelves depending upon the height of the device and the purpose for which it is to be used. The slots in the legs permit of the adjustment of the shelves so that they may be spaced apart as desired.

This stand is adapted to fit in a corner, can be produced at a low cost for manufacture, and may be made attractive in appearance.

I claim:

A corner stand comprising three legs provided at their lower ends with supporting feet, said legs each formed with a plurality of vertical slots opening at their upper ends into clearance holes, triangular shelves through which said legs extend, said shelves formed with depending flanges, and screws extending through said flanges and through said slots, and nuts applied to the inner ends of said screws.

In testimony whereof, I have signed this specification in the presence of two subscribing witnesses.

JOHN E. BOYLE.

Witnesses:

WILLIAM J. GAFFNEY,
MICHAEL REDDINGTON.