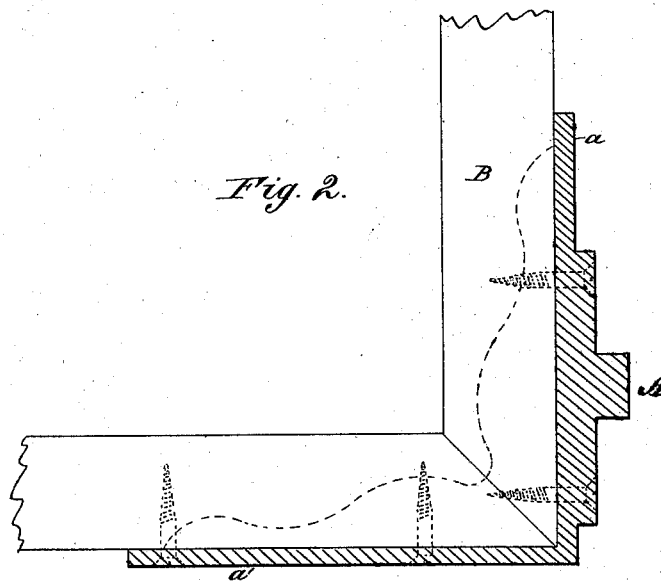
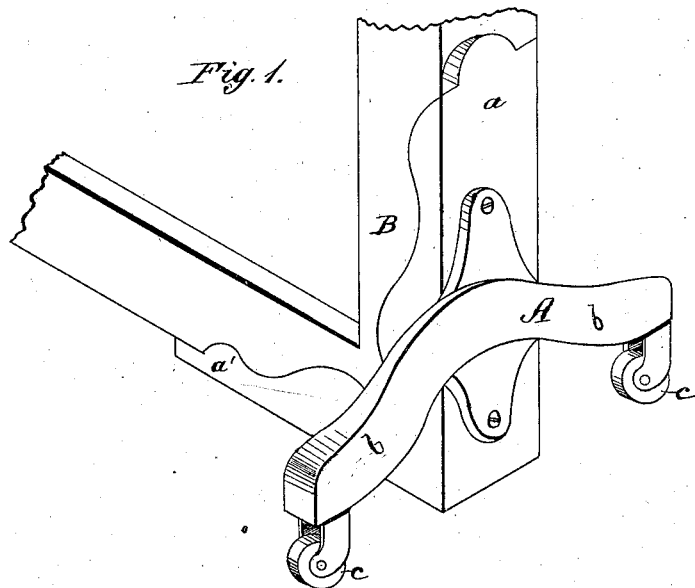


J. G. STEWART.
Roller-Bracket for Screen.

No. 219,321.

Patented Sept. 2, 1879.



WITNESSES:

W. W. Hollingsworth
Amos W. Clark.

INVENTOR:

Jno. G. Stewart
BY *Samuel L.*
ATTORNEYS.

UNITED STATES PATENT OFFICE.

JOHN G. STEWART, OF CARLINVILLE, ILLINOIS.

IMPROVEMENT IN ROLLER-BRACKETS FOR SCREENS.

Specification forming part of Letters Patent No. **219,321**, dated September 2, 1879; application filed January 27, 1879.

To all whom it may concern:

Be it known that I, JOHN G. STEWART, of Carlinville, in the county of Macoupin and State of Illinois, have invented a new and Improved Roller-Bracket for Screens; and I do hereby declare that the following is a full, clear, and exact description of the same, reference being had to the accompanying drawings, forming part of this specification, in which—

Figure 1 is a perspective view, showing the bracket applied to a screen-frame; and Fig. 2 is a vertical section of the bracket.

The invention consists in an improved roller-bracket for attachment to the corners of photographic and other screens, for the purpose of supporting them and facilitating their movement on the floor.

The construction of the device is as hereinafter described.

The body of the bracket A consists of an angular socket formed of two flanged parts, *a a'*, which are joined at a right angle. In this socket the corner of the screen B is secured by bolts passing through holes in the parts *a a'*, as shown.

The other portion of the bracket consists of lateral wings or arms *b b*, which extend in opposite directions from the vertical portion *a* of

the socket, and in a plane at right angles to the screen. The casters *c c* are permanently attached to the ends of the arms *b b*.

The above-named parts, save the casters *c c*—namely, the flanged socket *a a'* and arms *b b*—are cast in one piece, thus combining strength with economy of material and compactness of form.

The device is light, cheap, ornamental, and highly useful for its purpose.

I do not claim an angular flanged socket or corner-piece for screens or other frames; and I am also well aware that screens have been supported by brackets consisting of an arched or bent piece of wood mounted on casters, and having mortises to receive the tenons of the screen-frame.

What I claim is—

As an article of manufacture, the improved screen-roller bracket formed of the angular flanged portion or socket *a a'* and the lateral arms *b b*, all cast in one piece and the casters attached thereto, as shown and described.

JOHN GUISE STEWART.

Witnesses:

GEO. S. HOLLIDAY,
MABEL C. STEWART,
W. W. FREEMAN.