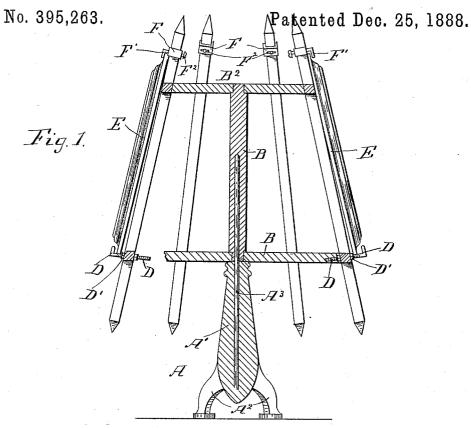
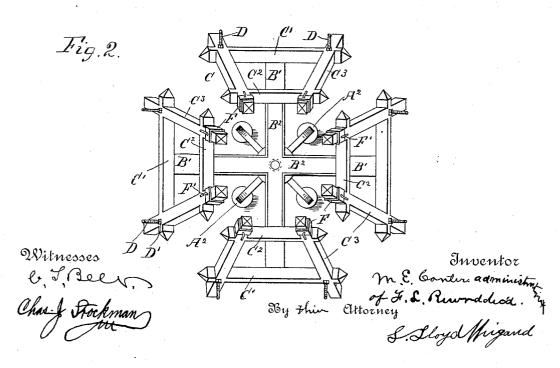
F. L. ROWAND, Dec'd.

M. E. CANTERO, Administratrix.

EASEL.





UNITED STATES PATENT OFFICE.

MARION E. CANTERO, OF PHILADELPHIA, PENNSYLVANIA, ADMINISTRA-TRIX OF FRANCIS L. ROWAND, DECEASED, ASSIGNOR OF ONE-HALF TO ROBERT S. PETTET, OF ATLANTIC CITY, NEW JERSEY.

EASEL.

SPECIFICATION forming part of Letters Patent No. 395,263, dated December 25, 1888.

Application filed June 21, 1888. Serial No. 277,815. (No model.)

To all whom it may concern:

Be it known that Francis L. Rowand, late of the city and county of Philadelphia, and State of Pennsylvania, and since deceased, invented a certain new and useful Easel for Displaying Pictures, and whereas letters of administration on his estate were duly granted to Marion E. Cantero, of the said city, I, the said Marion E. Cantero, do hereby declare 10 the following to be a sufficiently clear, full, and exact description thereof to enable others skilled in the art to make and use the said invention.

This invention relates to easels for the dis-15 play of pictures, and has for its object the display and safe support of several pictures simultaneously without the trouble of removing any of them from the easel, and may be briefly stated to consist in combining several 20 inclined easels in a pyramidal form about a central rotatable support, and the combination with such easels of adjustable hooks for holding the pictures safely upon the easels without risk of displacement by centrifugal 25 force when the easels are turned.

Figure 1 shows a vertical sectional view of this invention, and Fig. 2 a plan view thereof. The same letters of reference indicate the

same parts in both figures.

A represents a base or stand consisting of a central pillar, A', having feet A2, and provided with a central spindle or pivot, A3, which extends upwardly in a central column, B, which turns freely upon it. Secured to the 35 base of the column B are cross-arms B', upon the outer ends of which are secured the lower rails, C', of the easels C. Secured to the upper end of the column B are shorter crossarms, B2, parallel with the arms B'. To the 40 outer ends of the arms B² are secured the upper rails, C², of the easels C. The upper and lower rails, C' and C2, of the easels C are united by diagonal strips C3, which project above and below the rails C2 and C'. Through

45 the rails C' and strips C³ are passed screws

D, having nuts D' D', by which they can be adjusted lengthwise in the strips C3, and secured in position and turned or bent upwardly at the outer ends, D2, to hold the lower edges of picture-frames E. Upon the upper 50 portions of the strips C³ are fitted rings F, provided with hooks F' and set-screws F², by means of which the rings can be clamped with the hooks F' in front of the upper edges of the picture-frames and serve \bar{to} prevent 55 the picture-frames from being thrown outwardly when the easels are rotated upon the spindle or pivot A³. By turning the easels on the pivot A3 any side may be brought in

It is obvious that easels having a greater or less number of arms and easels can be made to operate in the same manner as that herein shown and described.

Having described this invention, what I 65 claim as the invention of the said Francis L.

Rowand is-

1. An easel for the display of pictures, having several inclined supports for pictures combined with and arranged to turn about a cen- 70 tral pivot and provided with adjustable hooks D² and F' for the secure holding of the pictures, substantially as set forth.

2. In combination with a series of inclined easels arranged to turn upon a central pivot, 75 the adjustable hooks D2, provided with screws D and nuts D', arranged substantially as

shown.

3. In combination with a series of inclined easels arranged to turn upon a central pivot 80 and provided with rests for supporting the lower ends of pictures, the adjustable hooks F', arranged with set-screws F2 to clamp upon the strips C3, substantially as shown.

> MARION E. CANTERO, Administratrix.

Witnesses:

LETITIA M. ROWAND, J. Daniel Eby.