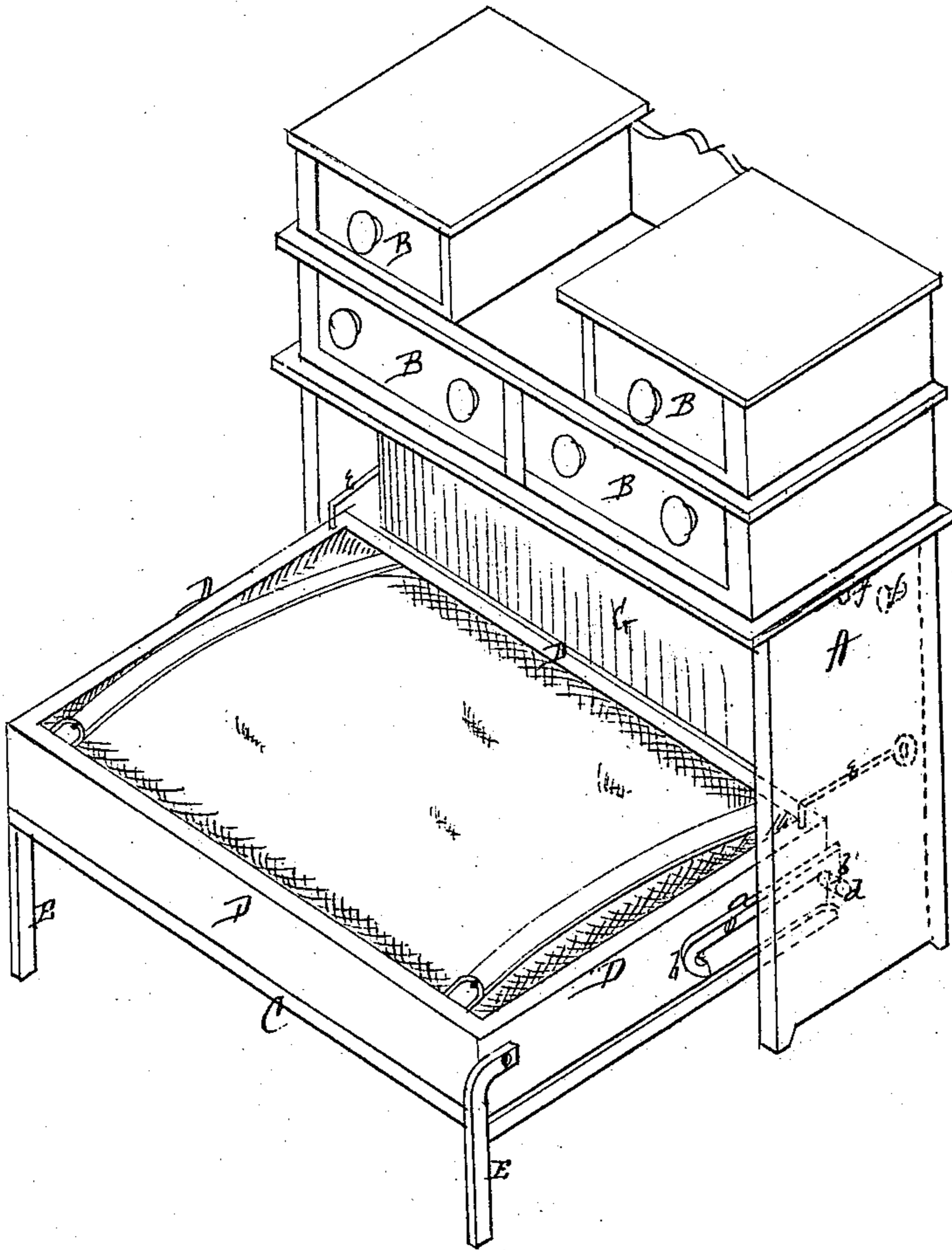


Davis & Rominger,

Wardrobe Bedstead.

No. 107,013.

Patented Sept. 6. 1870.



Witnesses
Chas. L. Ewert,
A. H. Marr

Inventors
John R. Davis,
Frederick Rominger
per *Alexander Mason*
attys.

United States Patent Office.

JOHN ROLPH DAVIS AND FREDERICK ROMINGER, OF BLOOMFIELD,
IOWA.

Letters Patent No. 107,013, dated September 6, 1870.

IMPROVED WARDROBE, BEDSTEAD, AND BUREAU.

The Schedule referred to in these Letters Patent and making part of the same.

To all whom it may concern:

Be it known that we, JOHN ROLPH DAVIS and FREDERICK ROMINGER, of Bloomfield, in the county of Davis and in the State of Iowa, have invented certain new and useful Improvements in Combined Bedstead, Wardrobe, and Bureau; and do hereby declare that the following is a full, clear, and exact description thereof, reference being had to the accompanying drawing and to the letters of reference marked thereon, making a part of this specification.

The nature of our invention consists in the construction and arrangement of a combined bedstead, wardrobe, and bureau, as will be hereinafter fully set forth.

In order to enable others skilled in the art to which our invention appertains to make and use the same, we will now proceed to describe its construction and operation, referring to the annexed drawing, which represents a perspective view of our bedstead, wardrobe, and bureau combined.

A represents the frame, provided with drawers, B B, in the upper part, which forms the bureau, as shown.

The front C of the frame, below the drawers B B, is loose, and provided with sides, D D, on the inner side, which forms the bedstead.

On the ends of the bedstead C D, near the inner or lower ends, are secured metal bars, *a*, the ends of which are turned down and under, to form the hooks *b b*.

In the sides of the frame A, a suitable height from the floor, are pins, *d*, upon which the bars *a* rest.

When the bed is turned up so that the front C will entirely close the frame A, the pin *d* will be in the hook *b*, but when let down it can be drawn out for the purpose of ventilation, until the hook *b'* strikes the pin *d*, the bars *a* thus forming sliding hinges for the bed.

At the front or upper end on the sides of the bed are pivoted legs, E E, which, when the bed is thrown up, are turned over, so as to be entirely out of sight.

The bed is further held by hooks, *e e*, when drawn out, said hooks dropping into holes on the bed-frame.

In the back part of the frame A, under the drawers B B, are hooks, *f f*, with a curtain, G, in front, forming the wardrobe.

Having thus fully described our invention,

What we claim as new, and desire to secure by Letters Patent, is—

The combination of the frame A, drawers B B, bed C D, hinges *a a*, pins *d d*, hooks *e e*, legs E E, hooks *f f*, and curtain G, all constructed and arranged substantially as shown and described.

In testimony that we claim the foregoing, we have hereunto set our hands this 18th day of June, 1870.

JOHN ROLPH DAVIS.
FREDERICK ROMINGER.

Witnesses:

SAMUEL COWAN,
GRANVILLE BATTERTON.