

D. MORRIS.
CLOTHES DRIER.

No. 103,486.

Patented May 24, 1870.

fig. 1.

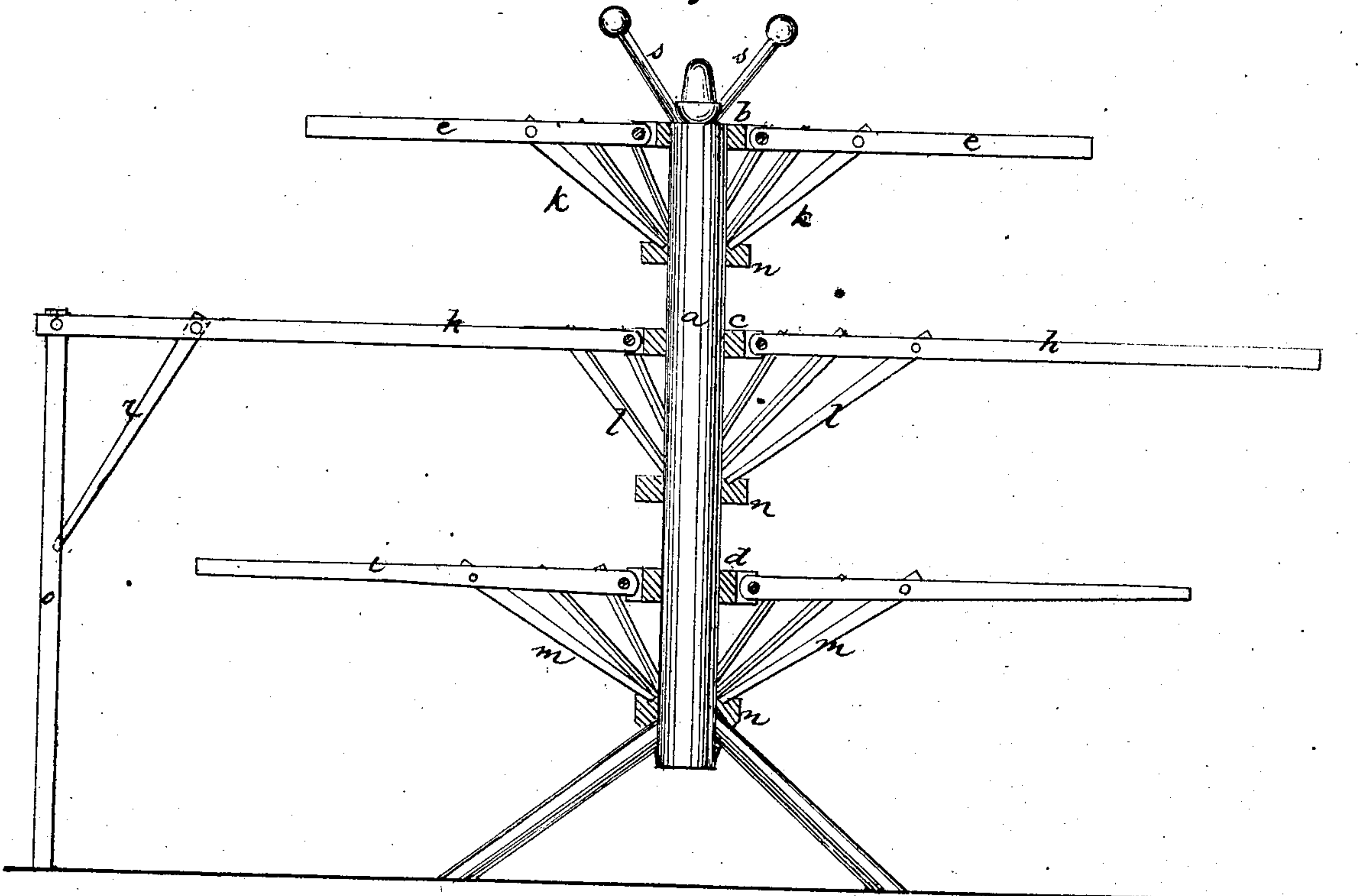
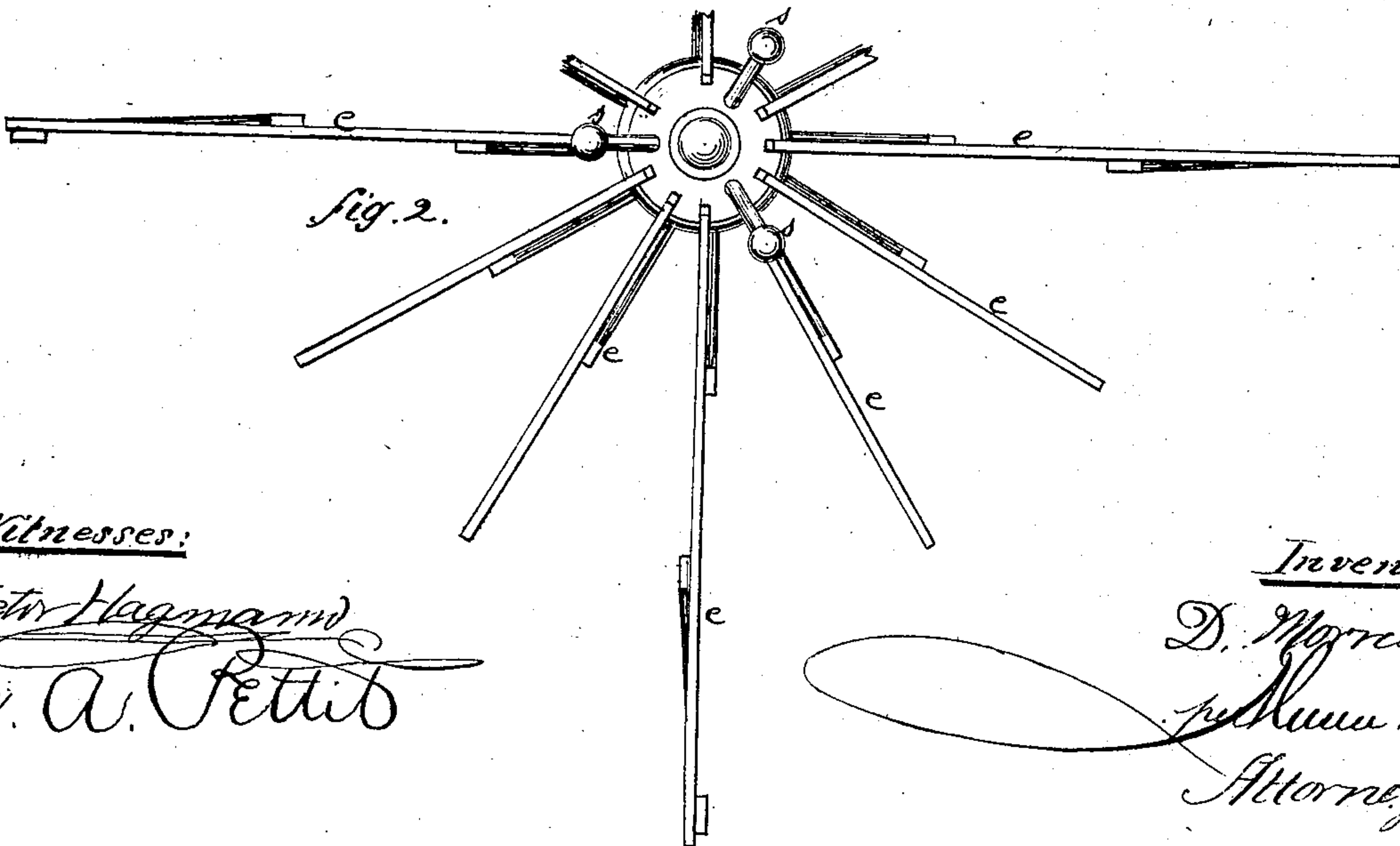


fig. 2.



Witnesses:

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DAVID MORRIS, OF CUTLER, OHIO, ASSIGNOR TO KNOWLES & BROOKER,
OF SAME PLACE.

Letters Patent No. 103,486. dated Mar 24, 1870.

IMPROVED CLOTHES-DRIER.

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

To all whom it may concern:

Be it known that I, DAVID MORRIS, of Cutler, in the county of Washington and State of Ohio, have invented a new and improved Clothes-Drier; and I do hereby declare that the following is a full, clear, and exact description of the same, reference being had to the accompanying drawing forming a part of this specification, in which—

Figure 1 is a side elevation, and
Figure 2, a plan view.

This invention consists in a vertical standard, provided with a recessed circular head, and combined with arms pivoted in the recesses of the head, and provided with folding bars, which may be turned down, so that their lower ends rest on the ground when the arms are extended, so as to form supports at the outer extremities of the same.

In the drawing—

a is the supporting standard.

b c d, three recessed circular heads, placed at different points on the standard.

e h i are three sets of arms jointed in the recesses of the three heads, respectively.

k l m are braces respectively supporting the sets of arms.

n n n are flanges of the standard which receive the lower ends of the braces *k l m* in sockets, when the arms are extended.

There is nothing peculiar in the construction or operation of the upper and lower sets of arms.

The arms *h* of the middle set, however, are jointed at their outer ends to bars *o*, which are of such length that, when the arms *h* are extended and the bars *o* turned down into a vertical position, they support the arms *h* horizontally.

When the arms are folded down against the side of the standard, the bars *o* are turned up compactly side by side with the arms.

Braces *r*, pivoted to the arms, may be turned into sockets in the bars *o* when the arms *h* are extended, so as to assist in supporting the latter.

Pins *s* are set at angles into the head *b*, and in this position are useful to hang hats and coats or other garments on.

Having thus described my invention,

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

The arms *h*, and supporting-bars *o*, combined with the standard *a*, and constructed and operating substantially as described.

DAVID MORRIS.

Witnesses:

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