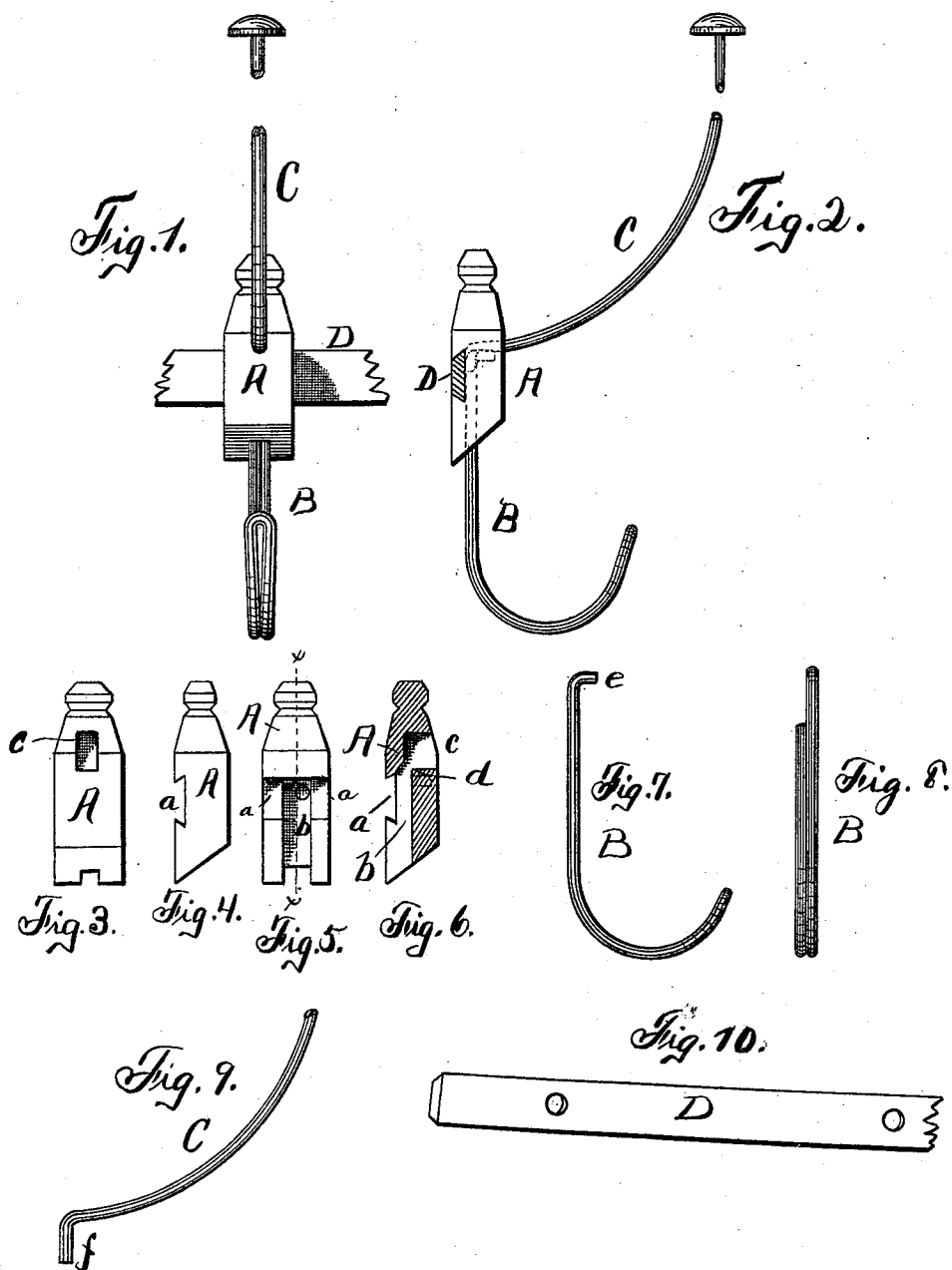


(No Model.)

M. WOOD.
COMBINED HAT AND COAT HOOK.

No. 536,412.

Patented Mar. 26, 1895.



WITNESSES:

Chas. W. Marvin.

W. W. Boret

INVENTOR

Myron Wood.

BY

Smith & Hudson

ATTORNEYS.

UNITED STATES PATENT OFFICE.

MYRON WOOD, OF SYRACUSE, NEW YORK, ASSIGNOR TO WILLIAM O. WOOD,
OF SAME PLACE.

COMBINED HAT AND COAT HOOK.

SPECIFICATION forming part of Letters Patent No. 536,412, dated March 26, 1895.

Application filed May 3, 1894. Serial No. 509,895. (No model.)

To all whom it may concern:

Be it known that I, MYRON WOOD, of Syracuse, in the county of Onondaga, in the State of New York, have invented new and useful
5 Improvements in a Combined Hat and Coat Hook, of which the following, taken in connection with the accompanying drawings, is a full, clear, and exact description.

This invention relates to combined hat and
10 coat racks.

My object is to produce a hat and coat rack constructed in knock-down shape, so that it may be easily and readily taken apart and shipped or stored so as to occupy a minimum
15 amount of space, and quickly assembled when ready for use; cheap and durable in its construction and of great utility; and to that end my invention consists in the several new and novel features and combinations of parts hereinafter described and which are specifically
20 set forth in the claim hereunto annexed. It is constructed as follows, reference being had to the accompanying drawings, in which—

Figure 1, shows a front view of one of the
25 brackets, in which the hooks are mounted, the cross-bar being broken away. Fig. 2, shows a vertical section thereof. Fig. 3, shows a front view of the bracket head, detached. Fig. 4, shows a side view thereof. Fig. 5,
30 shows a rear view thereof. Fig. 6, shows a vertical section on line—*x—x*—, Fig. 5. Fig. 7, shows a side view of the downwardly projecting hook. Fig. 8, is an edge view thereof. Fig. 9, is a detached view of the upwardly
35 extending hat hook, the top being broken away. Fig. 10, is a detached view of the cross-bar connecting the several parts together, and securing the hooks within the bracket head.

—*A*— is the bracket head, constructed substantially as shown in the drawings, provided
40 upon its rear face with a dovetail groove —*a*— extending transversely and a vertical groove —*b*— extending up to substantially the central portion of the bracket head, and then

passing through and forming the opening or
45 recess —*c*—, constituting the shoulder —*d*— within the bracket head.

—*B*— is the coat hook constructed substantially as shown in the drawings and comprises a piece of wire bent at its upper end to form
50 a shoulder —*e*—, thence bent and folded at and near its opposite end to form a hook.

—*C*— is the hat support, bent substantially as shown in the drawings, provided with a knob or enlargement at its upper end, and its
55 lower end bent to form a shoulder —*f*—.

—*D*— is a strip of metal or other material having its edges beveled and adapted to be inserted transversely across the bracket head
—*A*— into the groove —*a*—, its inner face en-
60 gaging with the shoulder —*f*— of the standard —*C*— and the upper end of the hook —*B*— for the purpose of holding the hook and standard in position when they are inserted in the recess and groove, as shown. The
65 piece —*D*— is provided with means for securing it to the side of the wall, or other place where it is desired to hang it.

What I claim is—

The herein described knock-down hat and
70 coat hook comprising a bracket head having a transverse dovetail in its rear side, and a vertical groove with an opening in its upper end leading to the front of said bracket head, a standard and a hook secured in the head,
75 said standard having its lower end bent to form a shoulder which enters the bracket head, and the coat hook comprising a wire doubled upon itself and bent to form a hook, and its free end bent to form a shoulder which
80 is also secured to the bracket head, substantially as and for the purpose specified.

In witness whereof I have hereunto set my hand this 16th day of April, 1894.

MYRON WOOD.

In presence of—

C. W. SMITH,
HOWARD P. DENISON.