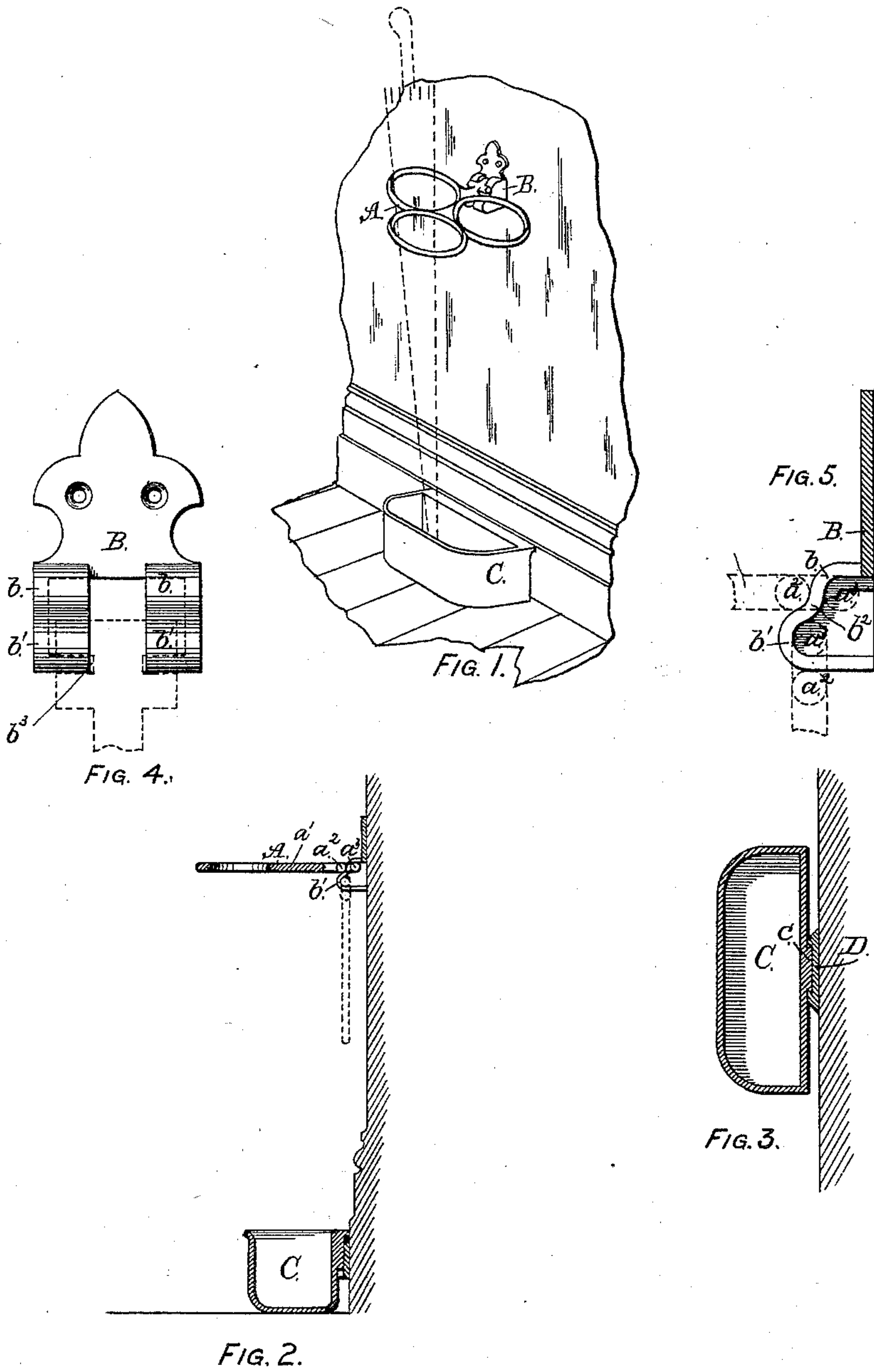


(No Model.)

S. R. HASKELL.
UMBRELLA HOLDER.

No. 411,521.

Patented Sept. 24, 1889.



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UNITED STATES PATENT OFFICE.

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UMBRELLA-HOLDER.

SPECIFICATION forming part of Letters Patent No. 411,521, dated September 24, 1889.

Application filed January 7, 1885. Serial No. 152,187. (No model.)

To all whom it may concern:

Be it known that I, SANFORD R. HASKELL, of the city and county of Albany, in the State of New York, have invented certain new and
5 useful Improvements in Umbrella-Holders, of which the following is a specification.

My invention relates to improvements in devices for holding umbrellas, &c.; and the object of my improvements is to provide a
10 device for the purpose named, which, (device,) when not in use for holding wet umbrellas, may be turned aside, so that it will occupy only a trifling space in the apartment where it is placed. This object I attain by means
15 of the mechanism illustrated in the accompanying drawings, which form part of this specification, and in which—

Figure 1 is a perspective view of my device attached to a wall and with the several
20 parts in position for use; Fig. 2, a vertical section of the same; Fig. 3, a horizontal section of the detachable drip-cup, and Figs. 4 and 5 enlarged and detached detail views of the hinge-joint for the swinging bracket.

25 As represented in the drawings, A is a swinging bracket, made of metal and provided with any required number of circular openings for containing umbrellas. Said openings I preferably form of conjoining
30 rings a , of sufficient size for containing one or more umbrellas. The said rings are attached to a rearwardly-extending stem a' , provided at each side with lateral pintles a^2 and a^3 .

35 B is a hinge-piece adapted to be secured against a wall, door, or other vertical part of a room. Said hinge-piece is provided at its lower end with inwardly-projecting flanges of uniform thickness, formed of reversed
40 curves to produce the convex projecting portions b and b' and the intermediate concave portion b^2 . Between the inner edges of said flanges there is an opening b^3 , through which the stem a' of the swinging bracket A passes,
45 so that the pintles a^2 will bear against the outer faces and the pintles a^3 will bear against the inner faces of the flanges of the hinge-piece B.

50 When the hinge-piece B is secured in place, as shown in Fig. 1, and the swinging bracket A is projected to receive umbrellas, &c., the

pintles a^3 will rest against the under side of the flanges at the portion marked b , and the pintles a^2 will lie in the concave portion b^2 of said flanges, and the swinging bracket A will
55 thus be sustained in its extended position. To drop the swinging bracket A into the hanging position shown by the dotted lines in Fig. 2, the outer end of said bracket must first be swung upward, using the pindle a^2 as
60 a pivotal center, so as to carry the pindle a^3 against the under side of the flange at the portion b' , and then, by using the pindle a^3 as a pivotal center, the outer end of the swinging bracket may be swung downward
65 to bring the pindle a^2 to the under side of the hinge-piece B, as shown by the dotted lines, exhibiting the pendent position of the bracket in Fig. 5.

The detachable drip-cup C is provided with
70 a dovetailed tenon c , that is adapted to engage in a counterpart dovetail piece D, which is designed to be secured to a wall or other similar vertical part of the room, underneath the swinging bracket A, so that the said drip-
75 cup will serve as a receptacle for catching the drainage from wet umbrellas.

When not required for use, the swinging bracket A may be turned down into its pendent position, and the drip-cup C may be re-
80 moved from the dovetail piece D and put out of the way.

I do not confine myself to the exact fastening herein shown and described for attaching the drip-cup C in a fixed position
85 beneath the swinging bracket A, as many different fastenings that differ only in a slight degree may be adopted for effecting the same purpose.

I claim as my invention—

90 In an umbrella-holder, the combination, with a swinging bracket A, provided with the lateral pintles a^2 and a^3 , as herein described, of the hinge-piece B, provided with inwardly-projecting flanges formed of the re-
95 versed curves b , b' , and b^2 , as and for the purpose herein specified.

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Witnesses:

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