

(No Model.)

E. F. COLLINS.

WASH STAND.

No. 273,710.

Patented Mar. 13, 1883.

Fig. 1.

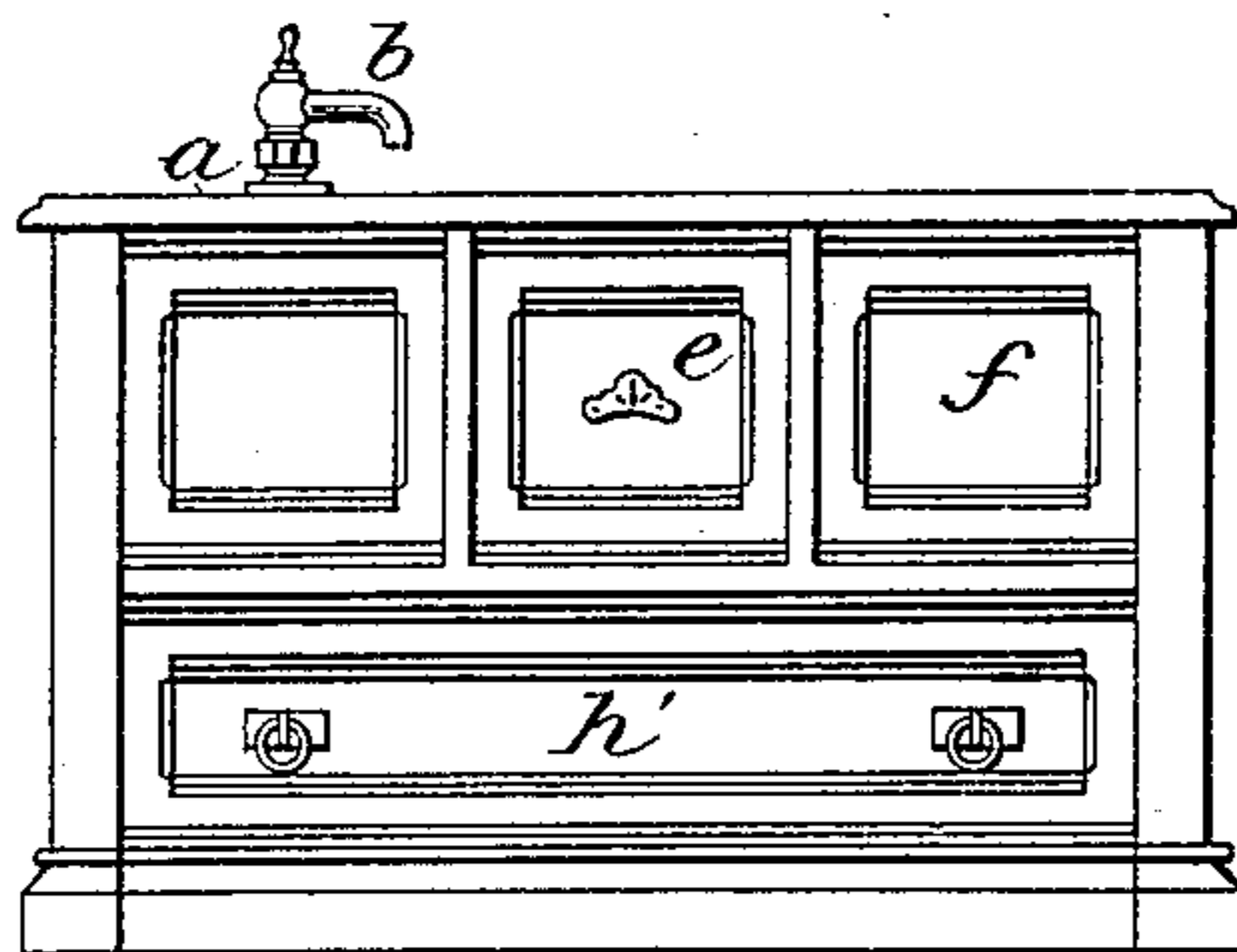


Fig. 2.

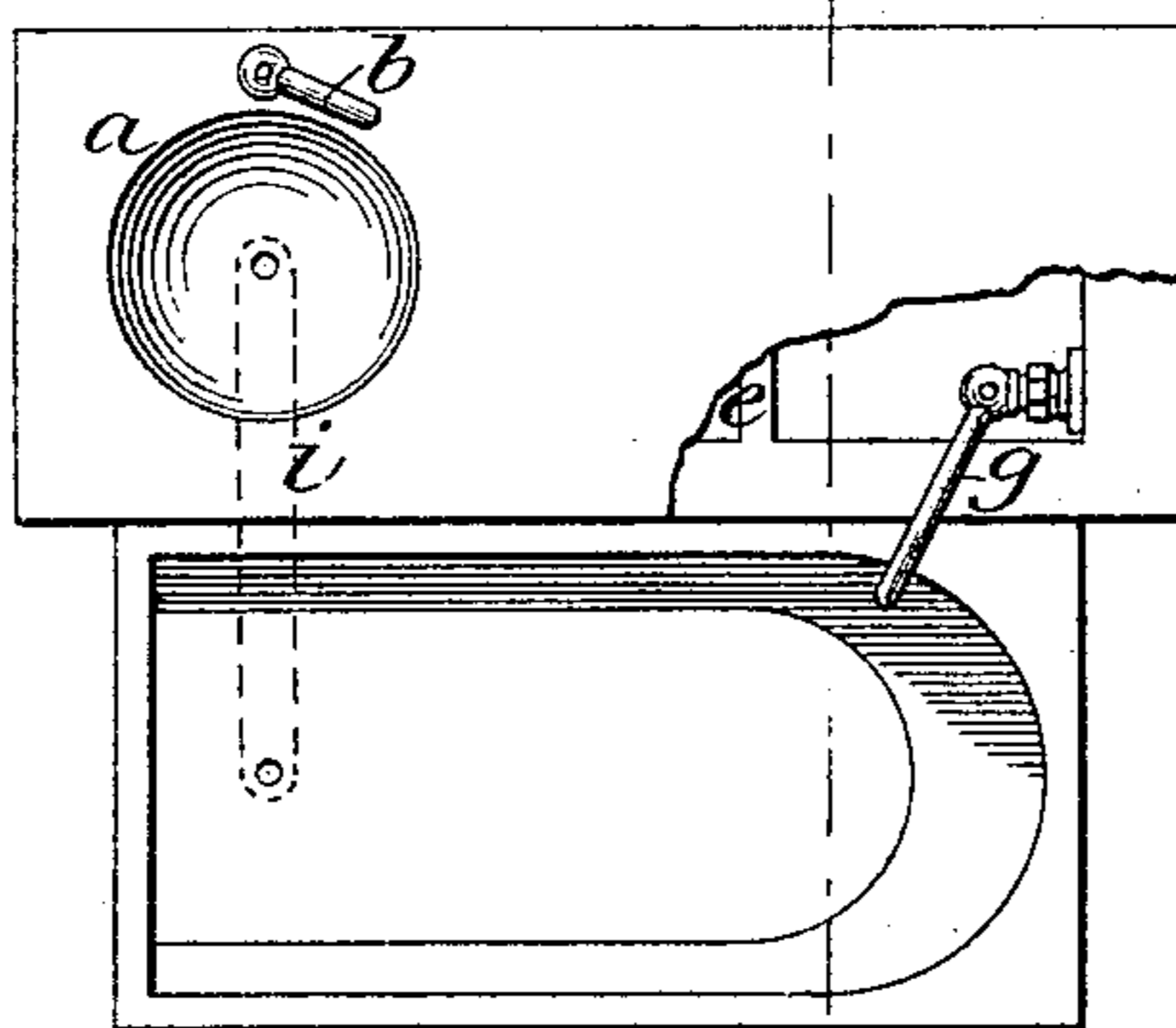
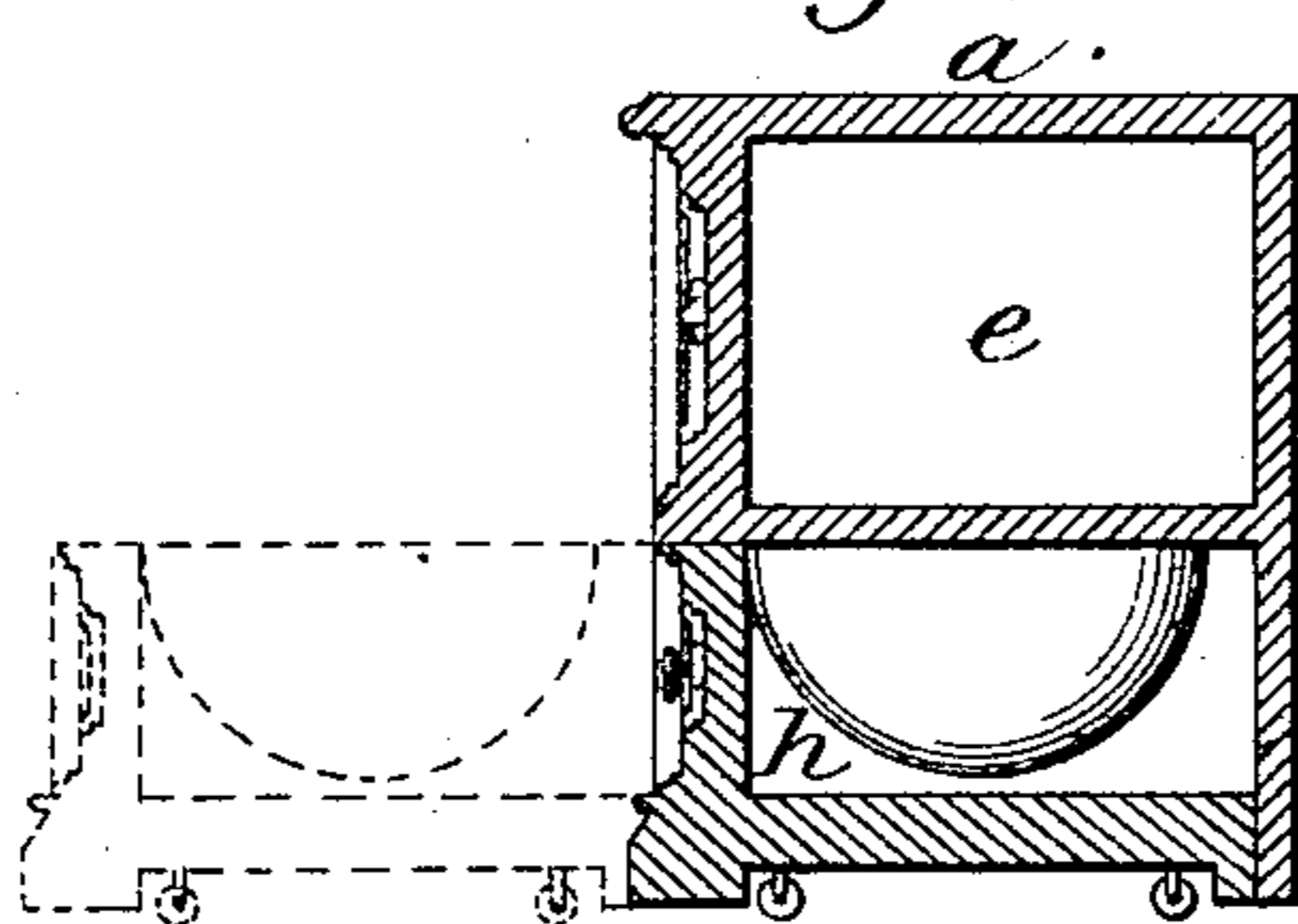


Fig. 3.



Witnesses:

Alfred W. Gall
John P. Corrigan.

Inventor.

Eugene F. Collins
Per Atty.
William Henry Clifford

UNITED STATES PATENT OFFICE.

EUGENE F. COLLINS, OF NORTH ANSON, MAINE.

WASH-STAND.

SPECIFICATION forming part of Letters Patent No. 273,710, dated March 13, 1883.

Application filed September 13, 1882. (No model.)

To all whom it may concern:

Be it known that I, EUGENE F. COLLINS, of North Anson, in the county of Somerset and State of Maine, have invented certain new and
5 useful Improvements in Wash-Stands; and I do hereby declare that the following is a full, clear, and exact description of the invention, which will enable others skilled in the art to which it appertains to make and use the same,
10 reference being had to the accompanying drawings, and to letters of reference marked thereon, which form a part of this specification.

Figure 1 is a front elevation. Fig. 2 is a plan, part broken out, showing the bath-tub
15 drawn out. Fig. 3 is a sectional elevation, with the position of the bath-tub when drawn out indicated.

Same letters show like parts.

The purpose of my invention is to provide
20 a novel wash-stand and bath-tub combined, and also certain other conveniences of a wash-stand.

My invention consists in the combination of the different parts or elements herein de-
25 scribed.

First, there is the wash-stand *a*, of ordinary construction, having the cock *b* to admit water from the water-supply.

c is a space occupied by a drawer for any
30 convenient purposes.

f is a door opening into a space wherein is a valve or cock, *g*. This cock is so arranged as to turn outwardly when the bath-tub is to be filled, in the manner hereinafter to be de-
35 scribed.

h shows the space in which the bath-tub is placed, being on the front a panel, *h'*, extending the whole length of the stand. This panel is capable of being drawn out immediately in
40 front of the wash-stand, like as a drawer is drawn out of a bureau. The bath-tub has on its bottom casters or rollers, so that it moves easily out from under the stand. When thus

drawn out the cock *g* is turned outwardly, and the water flows into the bath-tub till sufficient
45 is obtained for bathing.

i is a tube, of rubber or other convenient material, to drain the bath-tub. This communicates with the drain-tube of the wash-stand, and thus the waste water of the tub can be
50 carried off in the same pipe as that of the wash-stand.

Thus I produce a combination of an uncovered or open-topped wash-stand having a drawer, the space for the cock *g*, and a bottom
55 compartment containing a removable bath-tub. The front lower panel is, so to speak, a part of or the front face of the bath-tub, and when this is drawn out the tub comes out with it on its casters, as before specified. This combination constitutes my invention, and will be
60 found useful in single rooms—as in hotels, for instance—where there is no space for a small additional room for a bath-tub, and where a tub is desirable.
65

When the tub has been used, the water is drained off and the panel or tub pushed back into place, and no room is occupied except
70 such as is taken up by an ordinary wash-stand of fair dimensions.

What I claim as my invention, and desire to secure by Letters Patent of the United States, is—

In the wash-stand *a*, in combination with the cock *g*, inclosed in the space *f*, as set forth,
75 the bath-tub attached to the panel, as set forth, and drawn out and pushed in as described, and the tube *i*, the whole operating as specified.

In testimony that I claim the foregoing as my own I affix my signature in presence of
80 two witnesses.

EUGENE F. COLLINS.

Witnesses:

WILLIAM HENRY CLIFFORD,
JOHN P. KERRIGAN.