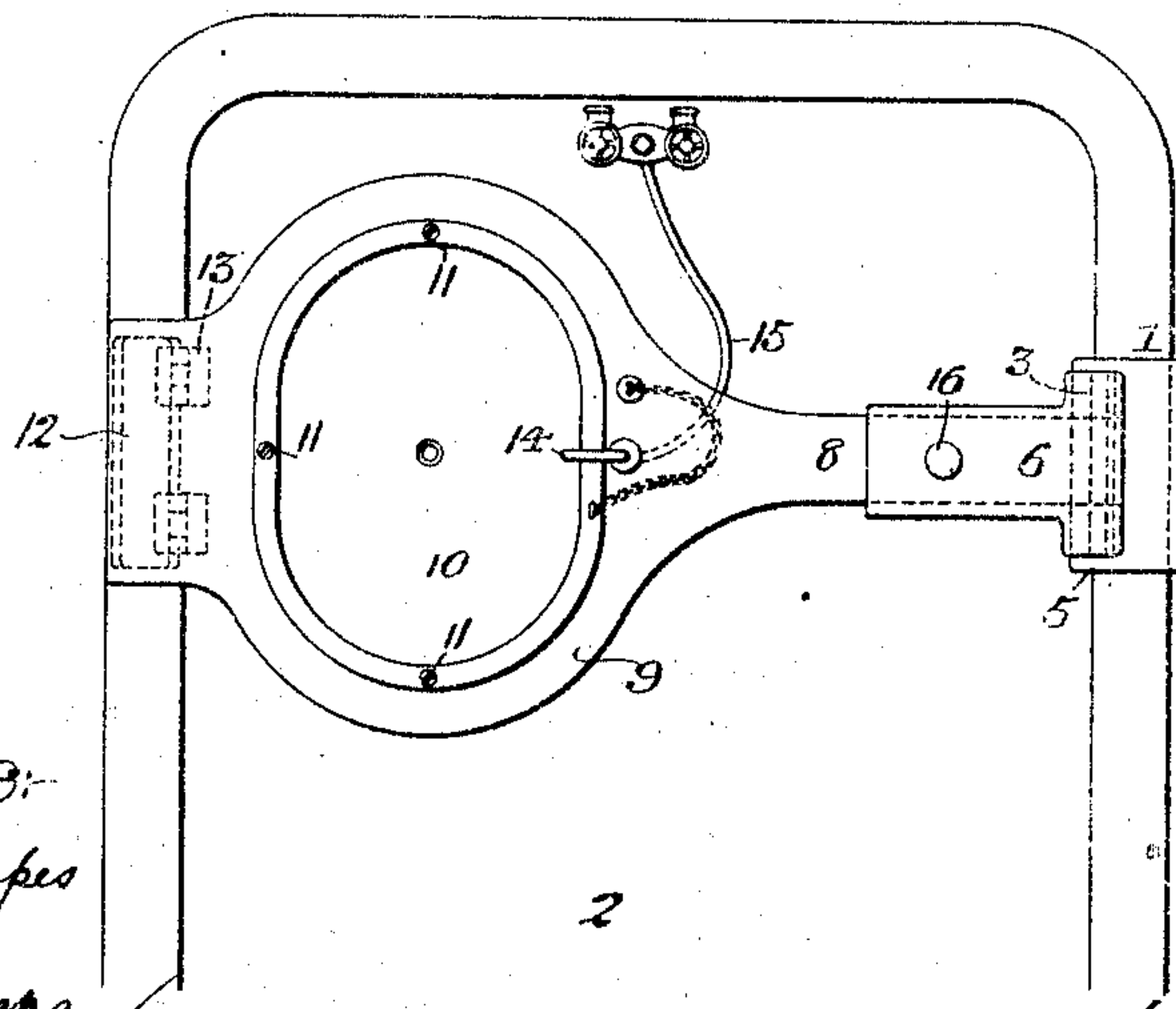
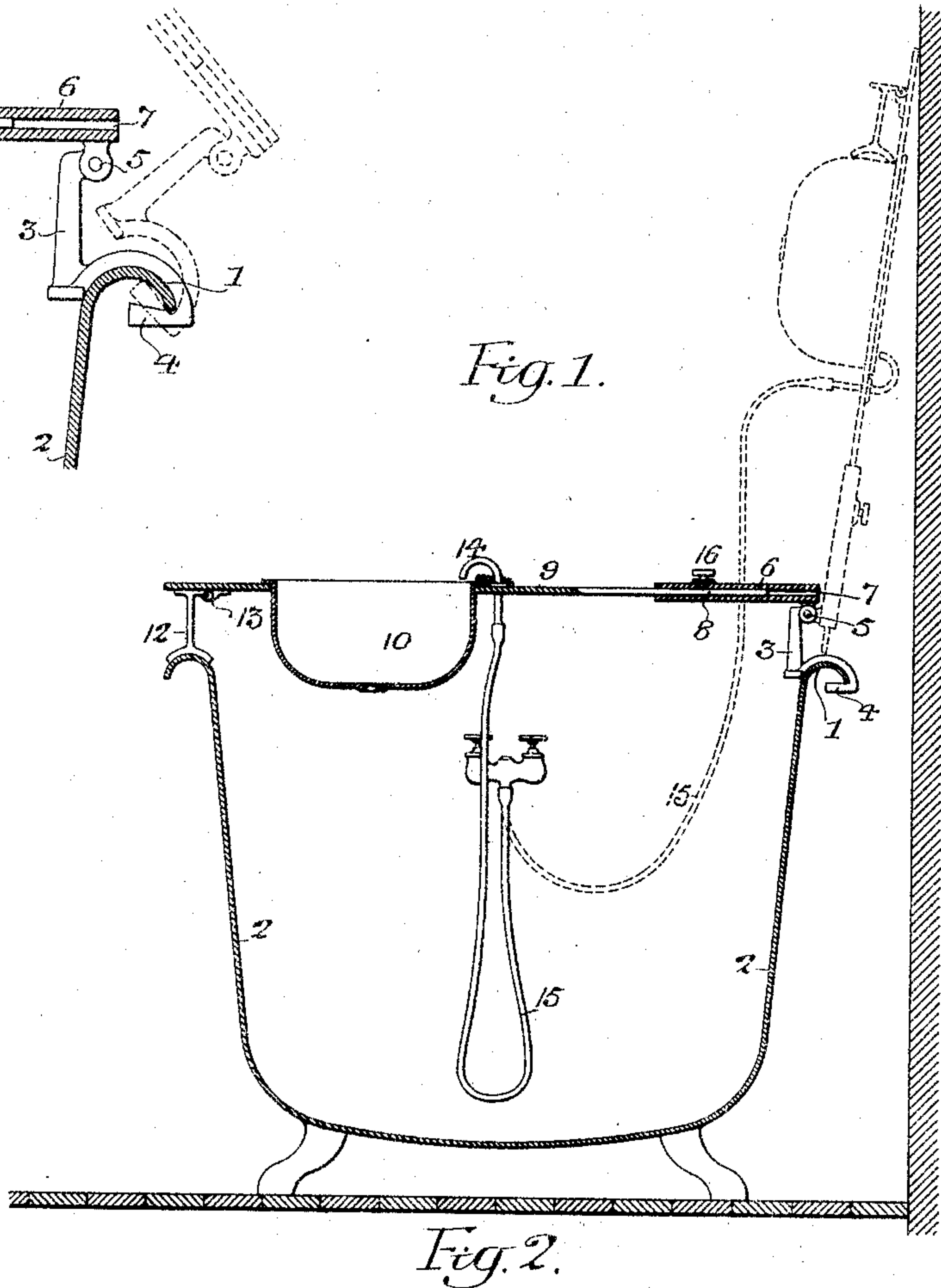
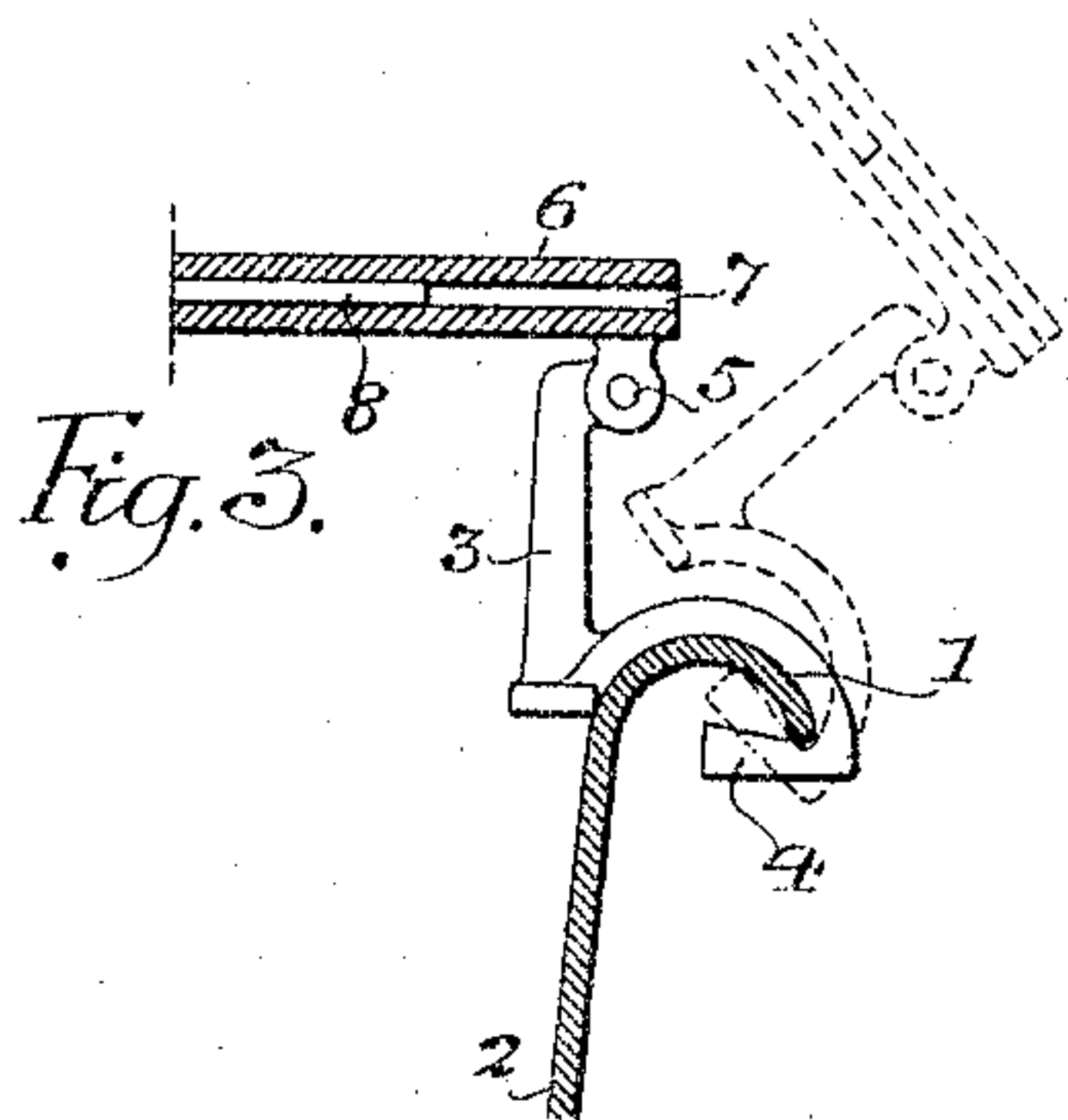


J. G. BAILEY,
FOLDING WASHBASIN.
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906,992.

Patented Dec. 15, 1908.



Witnesses:
Augustus B.oppes
Elihu M. Brown

Inventor:
Julian G. Bailey
By His Attorney
Howard & Howard

UNITED STATES PATENT OFFICE.

JULIAN G. BAILEY, OF COATESVILLE, PENNSYLVANIA.

FOLDING WASHBASIN.

No. 906,992.

Specification of Letters Patent.

Patented Dec. 15, 1908.

Application filed September 23, 1907. Serial No. 394,114.

To all whom it may concern:

Be it known that I, JULIAN G. BAILEY, a citizen of the United States, and a resident of Coatesville, Chester county, Pennsylvania, have invented certain Improvements in Folding Washbasins, of which the following is a specification.

My invention relates to wash basins of the type adapted to be movably mounted adjacent an ordinary bath-tub so as to receive the water supply from the usual bath-tub outlets when in use, and capable of being folded back against the wall when not in use.

My invention comprises certain novel details of construction which are fully pointed out hereinafter, reference being had to the accompanying drawing, in which:

Figure 1, is a sectional elevation of a tub with my improved wash basin in place thereon, showing in dotted lines the position of the same when not in use; Fig. 2, is a plan view of a part of the tub, showing the basin resting thereon, and Fig. 3, is an enlarged view illustrating a detail of my invention.

Carried by the back rim 1 of the tub 2 is a bracket 3, which may be secured to said rim in any suitable manner, or may be of such construction as to rest normally in position without additional fastening means; in the manner, for instance, as illustrated, in which the bracket carries a return portion 4 engaging the under edge of said rim. Hinged to the bracket at 5 is a member 6 having a longitudinal slot 7 therein, and adapted to said slot is the contracted end 8 of a plate 9, which plate is suitably apertured for the reception of a wash basin 10. The wash basin is secured to said plate by the screws 11. The plate 9 extends forwardly to a point substantially above the front rim of the tub, and carried by said plate and adapted to rest on said front rim is a support 12 hinged thereto at 13 so as to fold back against the under side of the plate when the latter is raised to the position shown by dotted lines in Fig. 1.

Carried by the plate 9 is a faucet 14 arranged to deliver water into the basin, and connecting said faucet with the ordinary spigots of the bath-tub, which are preferably arranged with a common outlet, is a hose 15, which should be long enough to render detachment unnecessary, if such condition

is desired, when the basin is folded back to the position shown by dotted lines. The basin is also provided with a plug for closing the outlet when in use.

The slotted member 6 carried by the rear bracket provides adjustment for the basin carrying plate so that it is unnecessary to make the basin structure exactly fit a tub of any width and the height of the bracket as well as the front support, place the basin at a convenient position for use, and at the same time the contracted portion of the plate 6 may slide through the sleeve and thereby rigidly support the basin in the elevated position; the structure when in such position lying beyond the pivot point of the bracket. When the basin is positioned for use, the contracted end of the plate 9 may be secured to the slotted member by a set screw 16.

I claim:

1. The combination of a bracket adapted to engage a bath-tub rim, a slotted member carried thereby, an apertured plate having a contracted portion entering said slotted member whereby said plate may be adjustable with respect to said bracket, and a basin mounted in the aperture of said plate.

2. The combination of a bracket adapted to engage the rim of a bath-tub, a slotted member hinged to said bracket, an apertured supporting plate having a contracted portion entering said slotted member whereby said structure may be adjustable with respect to the bracket, a basin mounted in said apertured supporting plate, a faucet carried by said plate, and a connection between said faucet and a source of water supply.

3. The combination of a bracket adapted to engage the rim at one side of a bath-tub, a slotted member hinged thereto, an apertured supporting plate having a contracted portion entering said slotted member, a basin secured to said plate within its aperture, and a support on the outer end of said basin structure adapted to rest on the rim at the opposite side of the bath-tub.

4. The combination of a bracket adapted to engage the rim of a bath-tub, a slotted member hinged thereto, a plate having a contracted portion adapted to engage said slotted member, a support for the outer end of said plate, said support being hinged to the plate and resting on the rim of the tub, and a basin carried by said plate.

5. The combination, with a bath tub having

ing the usual faucet, of a bracket secured to the rim of said tub, an arm hinged to said bracket, a plate carried by said arm and adjustable with respect to the same, a faucet carried by said plate, a connection between said tub faucet and the faucet carried by the plate, and a basin mounted in said plate.

6. The combination with a bath-tub, of a bracket adapted to engage the rim thereof, a slotted member hinged to said bracket, an apertured supporting plate having a contracted portion entering said slotted member whereby said plate is adjustable with respect to said bracket for engagement with tubs of different widths, a support for the outer end of said plate, means for holding said plate in engagement with the slotted member when

adjusted, and a basin fitting the aperture of said plate.

7. The combination, with a bath-tub, of a bracket adapted to engage a rim thereof, a slotted member hinged thereto, a plate having a contracted portion adapted to engage said slotted member, a support for the outer end of said plate, said support being hinged thereto and resting on the rim of the tub, and a basin secured to said plate.

In testimony whereof, I have signed my name to this specification, in the presence of two subscribing witnesses.

JULIAN G. BAILEY,

Witnesses:

E. D. BALDWIN,
C. M. SCHRACK.