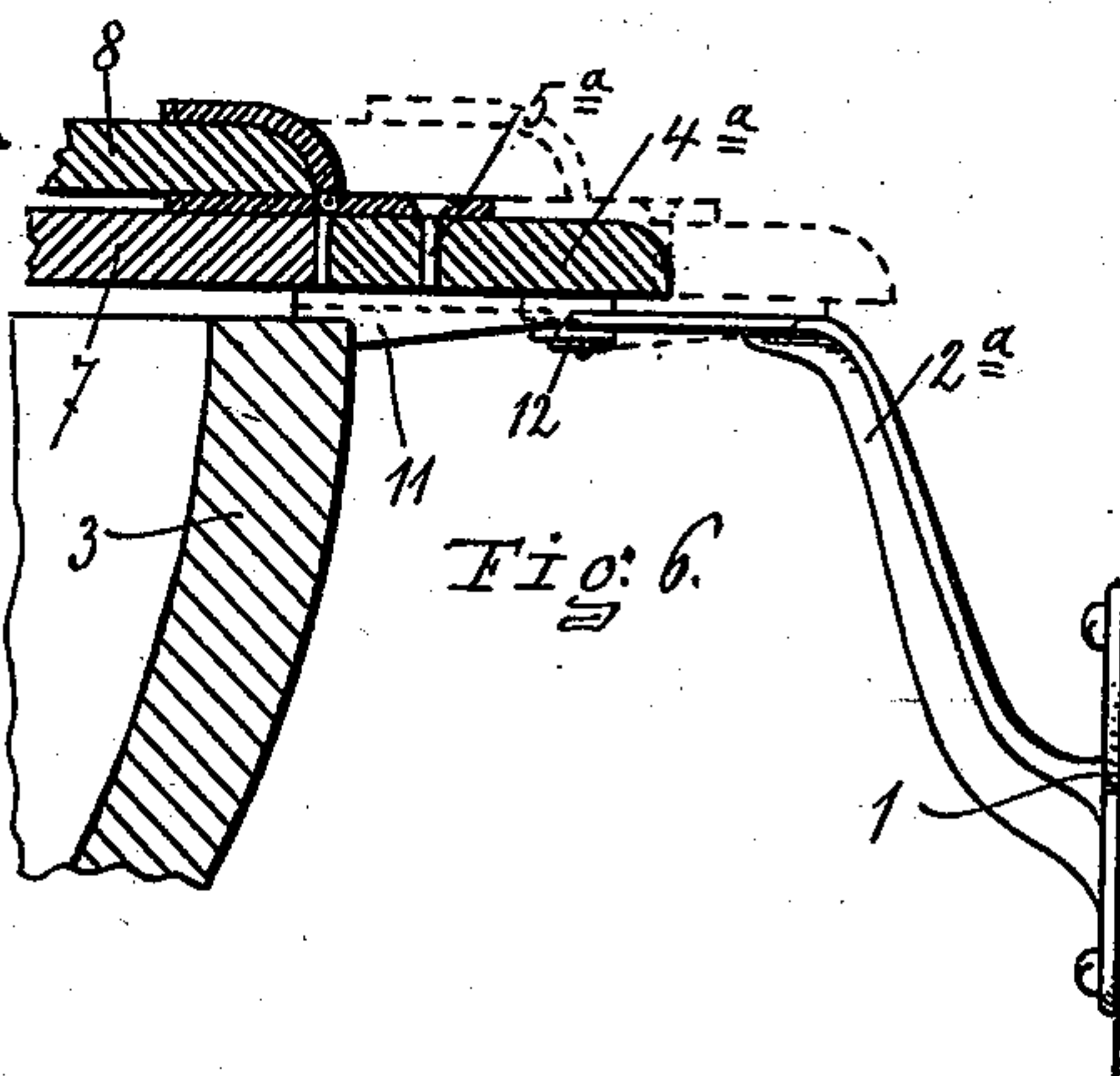
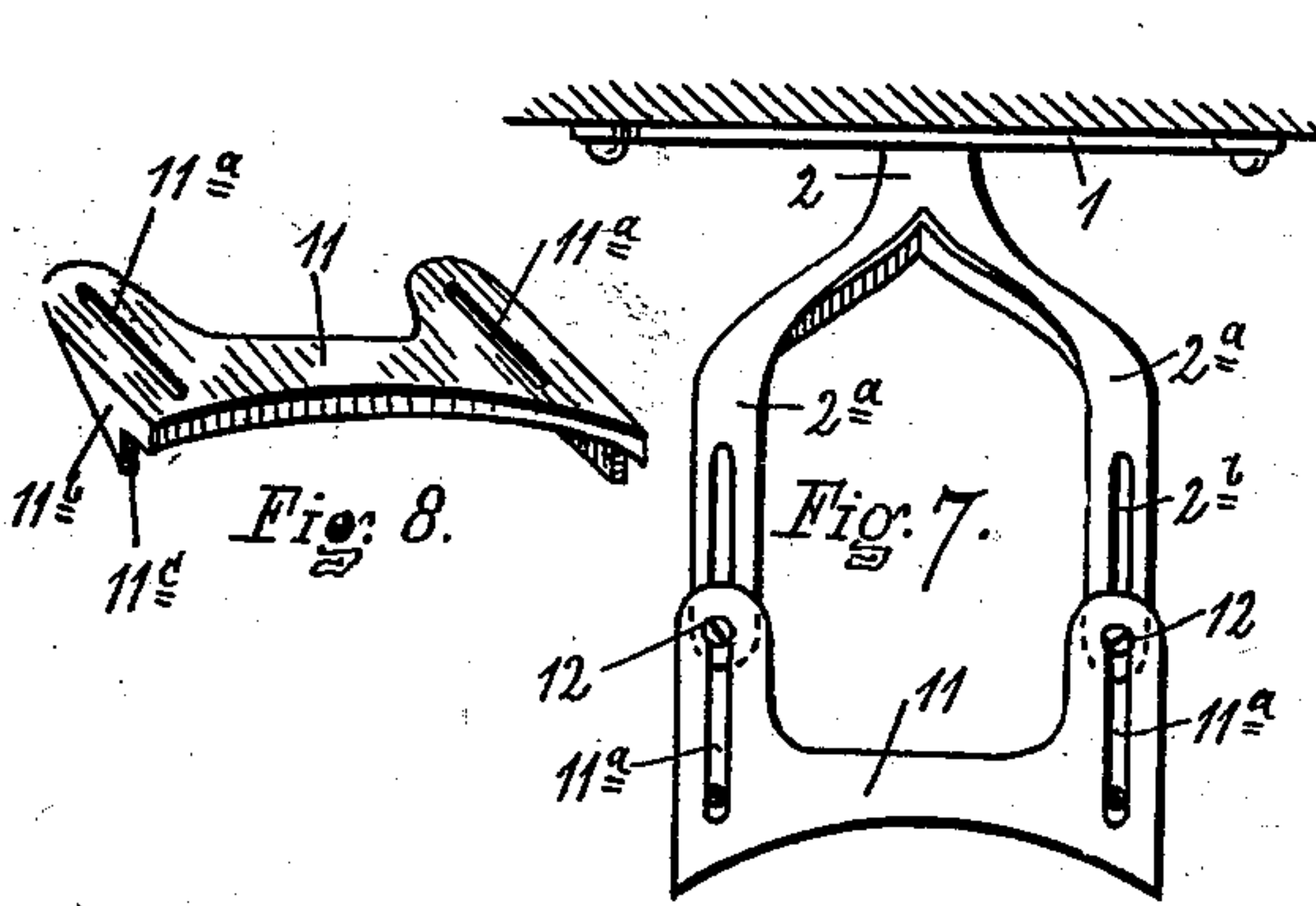
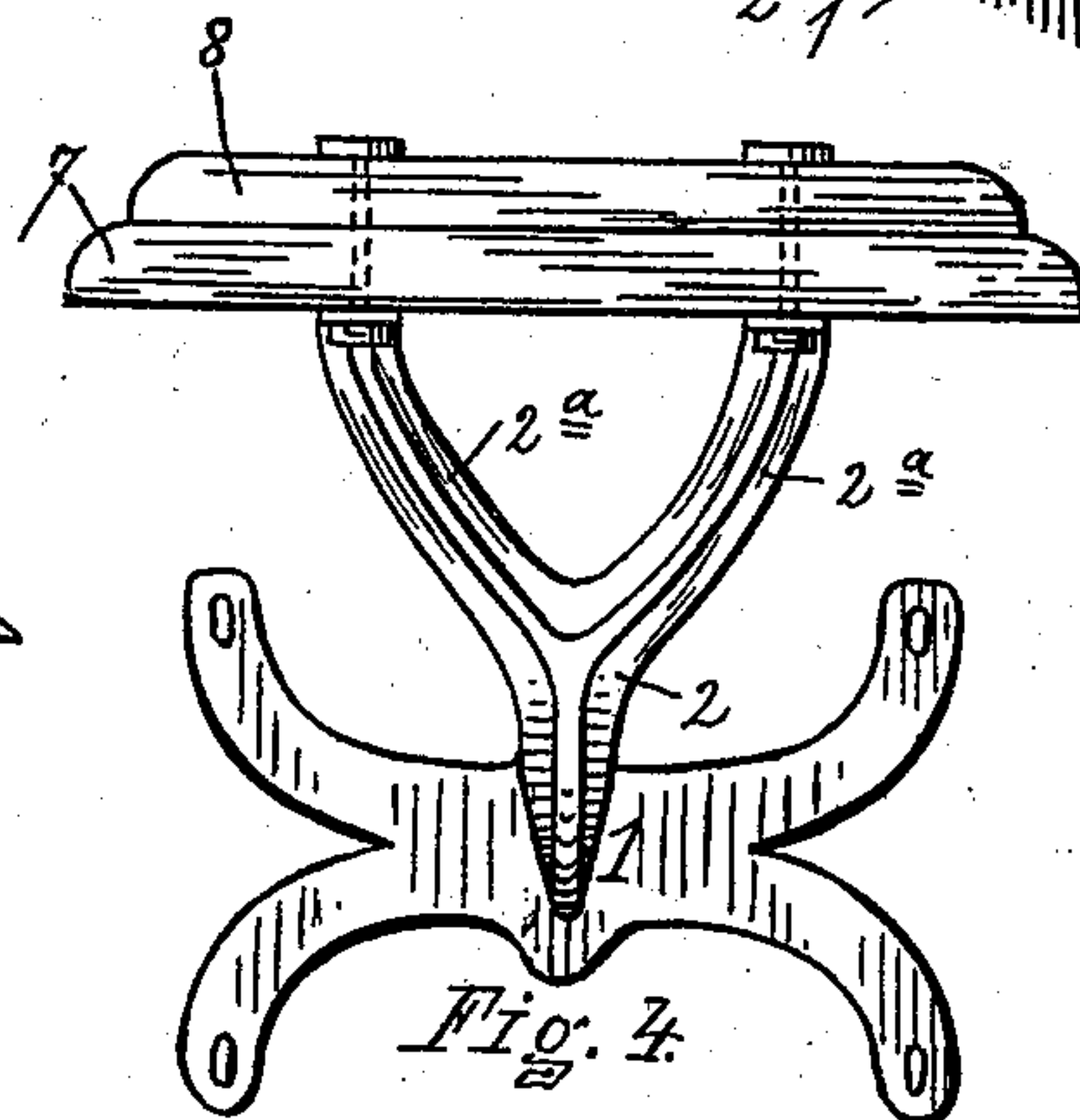
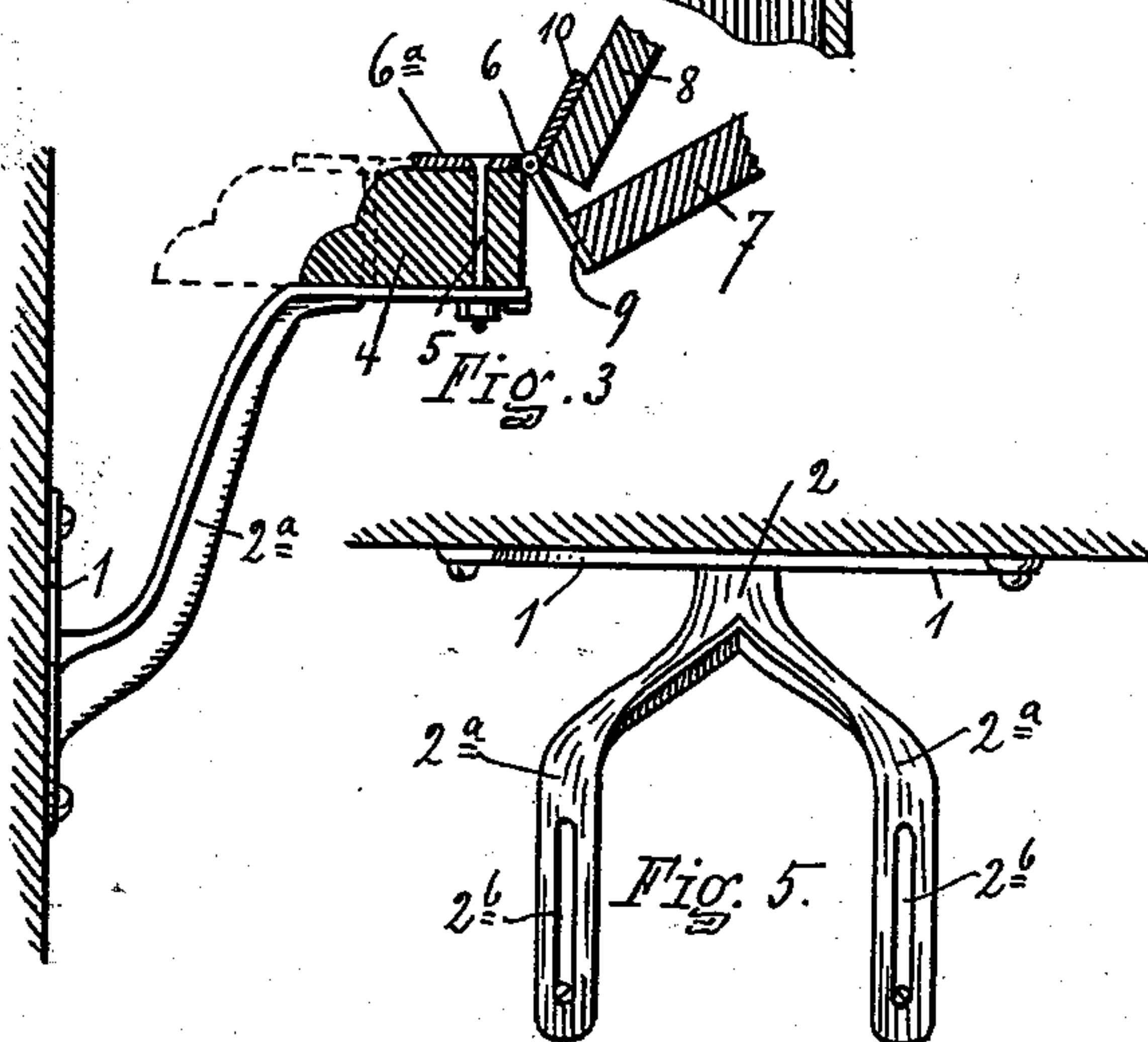
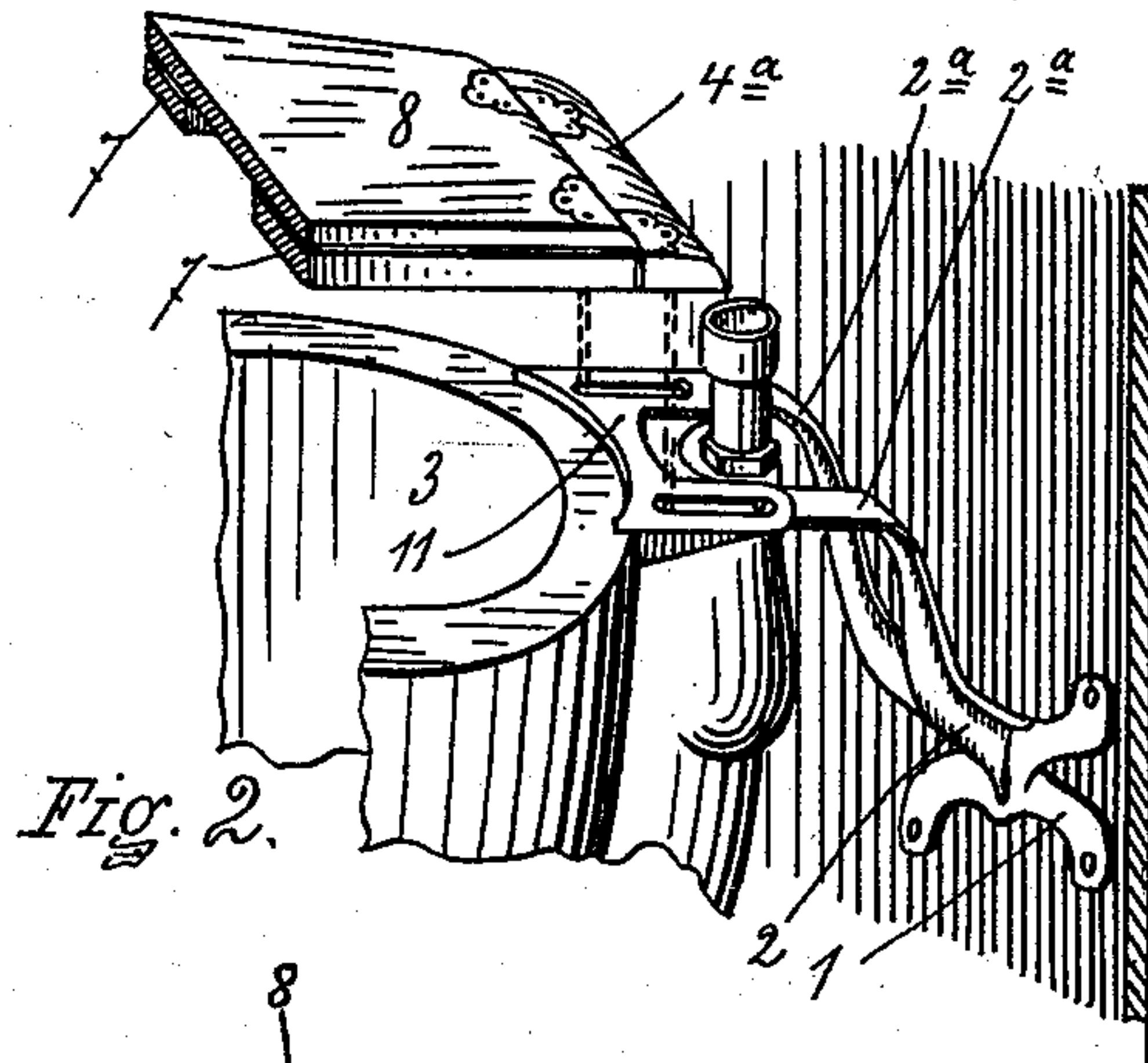
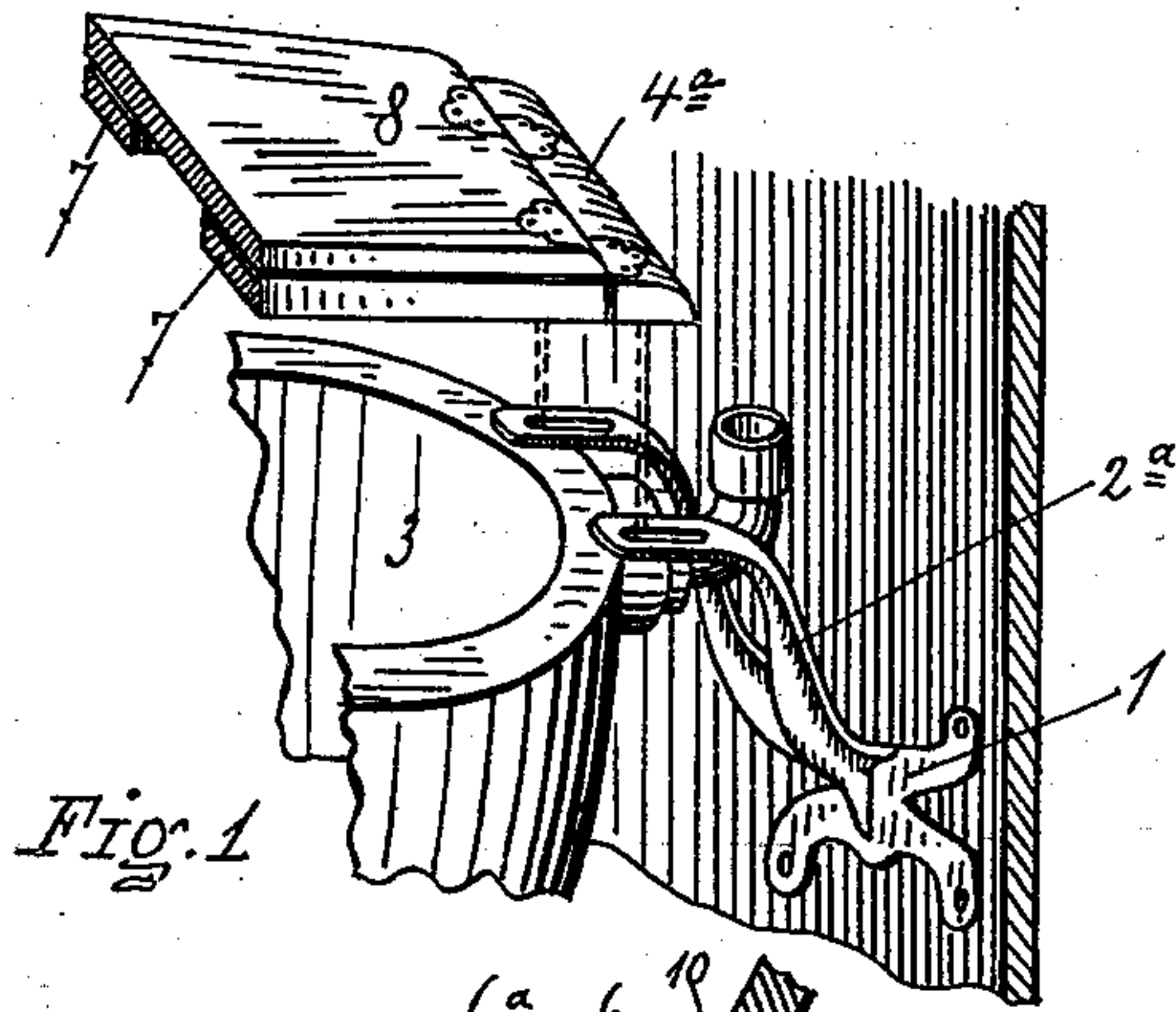


(No Model.)

P. J. CAHILL.
WALL ATTACHMENT FOR CLOSET SEATS.

No. 548,907.

Patented Oct. 29, 1895.



WITNESSES.
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PATRICK J. CAHILL, OF UTICA, NEW YORK.

WALL ATTACHMENT FOR CLOSET-SEATS.

SPECIFICATION forming part of Letters Patent No. 548,907, dated October 29, 1895.

Application filed June 3, 1895. Serial No. 551,533. (No model.)

To all whom it may concern:

Be it known that I, PATRICK J. CAHILL, of Utica, in the county of Oneida and State of New York, have invented certain new and useful Improvements in Wall Attachments for Closet-Seats; 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, reference being had to the accompanying drawings, and to the figures of reference marked thereon, which form part of this specification.

My invention relates to improvements in wall attachments for closet-seats.

In the drawings which accompany and form a part of this specification, and in which similar figures of reference refer to corresponding parts in the several views, Figure 1 shows my wall attachment in connection with a partial section of a closet-bowl and a partial section of the seat and cover, which, however, are removed in order to better illustrate the construction. Fig. 2 shows the same attachment with an extension which is provided and used in connection with the wall attachment. Fig. 3 shows the attachment without the extension on a straight side elevation. Fig. 4 shows a front view of the same construction shown in Fig. 3. Fig. 5 shows a plan view. Fig. 6 shows on a straight side elevation the device with the extension as shown in Fig. 2, the extension being extended to its farthest limit. Fig. 7 shows a plan view of the wall attachment and extension as shown in Fig. 6. Fig. 8 shows in perspective the extension-piece.

The wall attachment consists of a base 1, which, as shown, consists of four arm-like portions adapted to be placed on and secured to the wall by screws passing through the openings in the ends of the arms. From the center portion of the base 1 springs the forked arm 2, branching into two branches 2^a 2^a at its upper end, and which are bent out from the wall and into a horizontal position at their upper ends. The upper ends of the arms or branches 2^a are slotted, as shown at 2^b 2^b. When in use with the extension-piece hereinafter described, the ends of the arms 2^a 2^a are preferably arranged to rest upon the

back edge of the bowl 3, as shown in Fig. 1. The back piece or block 4 is then adjustably secured upon the horizontal portion of the arms 2^a by the bolts 5, which pass through the slots in the arms and through the stationary portion 6^a of the hinge 6. The seat 7 and cover 8 are hinged by the two parts 9 and 10 of the hinge, respectively, on the common pintle 6^a of the hinge. The back piece 4 and with it the seat and cover are adjusted by loosening the bolts 5 and sliding the piece 4 backward and forth on the horizontal portion of the arms, as indicated in dotted lines in Fig. 3.

In case the bowl is located at a point so far removed from the wall that the arms 2^a 2^a will not reach I then employ the extension-piece 11, which is provided with slots 11^a 11^a, and is curved on its front side to conform to the curvature of the bowl, and is preferably provided with vertical walls, as shown at 11^b, which embrace from the outer sides the arms 2^a 2^a when the device is applied, and the front ends of the walls 11^b are cut out or hinged, as shown at 11^c, so that the seat can be readily applied to the edge of the bowl, while the ends of the walls 11^b abut against the edge of the bowl, as clearly appears from Figs. 2 and 6.

The extension-piece is secured by small bolts 12, like stove-bolts, to the arms of the wall attachment, the bolts 12 passing through the slots 11^a in the extension-piece and the slots 2^b in the wall attachment. The extension-piece is adjustable on the wall attachment by loosening the bolts 12 and sliding it backward and forward, and the hinging block or piece 4^a, as shown in Figs. 2 and 6, is likewise adjustable upon the attachment-piece by loosening the bolts 5^a, which pass through the hinge-block and the slots 11^a. It may be noted that the block 4^a differs in construction from the block 4 in that it is only the thickness of the seat, while the hinge is modified in construction to provide for holding the cover above the plane of the top of the block.

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

1. A closet seat wall attachment having a base, and arms springing from the base and bent forward and outwardly into a horizontal

plane and slotted at their ends, in combination with the back piece, seat and hinges, substantially as set forth.

- 5 2. A closet seat wall attachment having a base and branching arms springing from the center of the base and bent forward and outwardly into a horizontal plane and slotted at their ends, in combination with an extension piece, slotted to correspond with the slots in

the arms, the back piece, seat and hinges, substantially as set forth.

In witness whereof I have affixed my signature in presence of two witnesses.

PATRICK J. CAHILL.

Witnesses:

JOHN J. CAHILL,
WM. H. CAHILL.