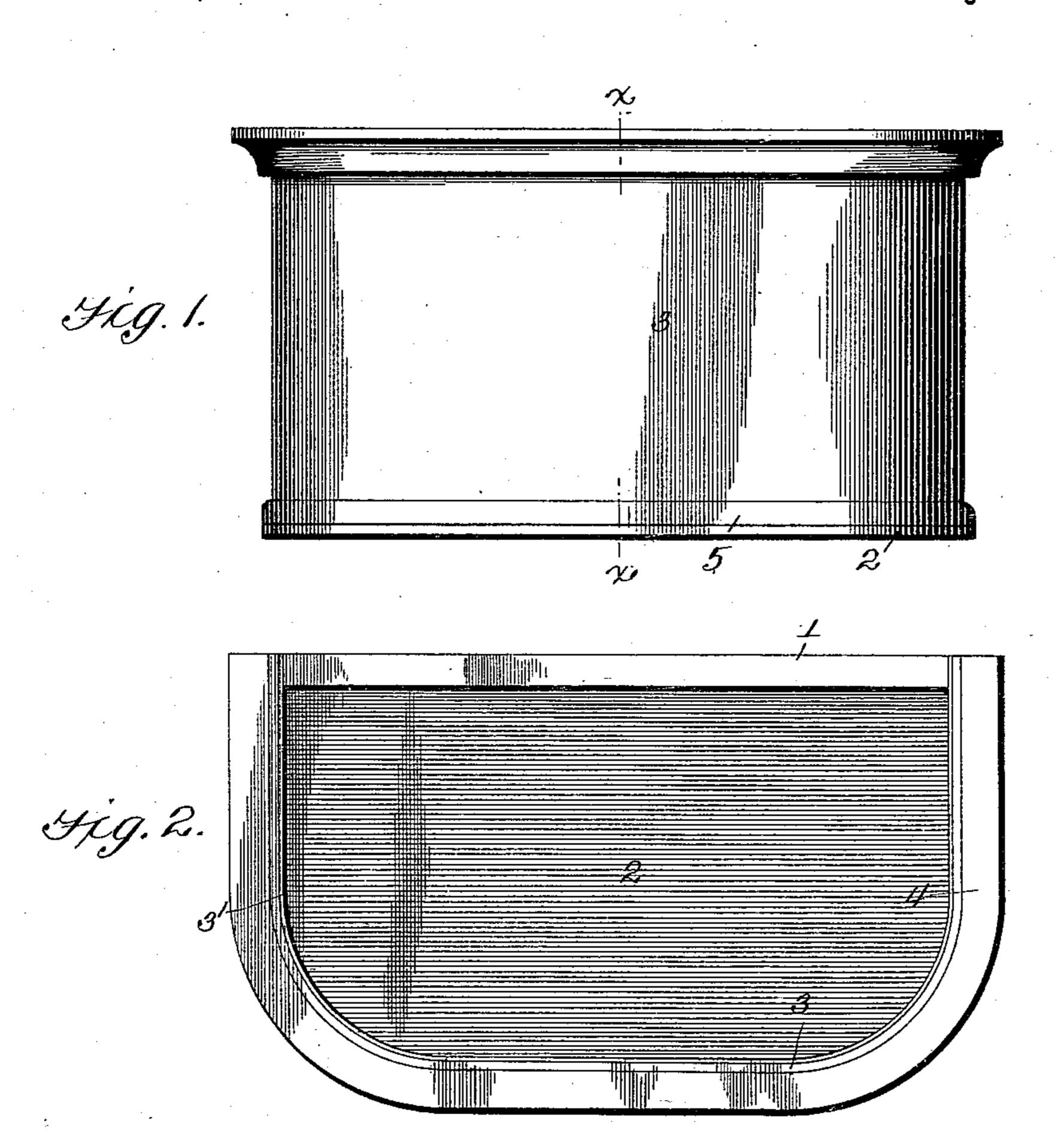
(No Model.)

## K. HERRMANN. WATER CLOSET TANK.

No. 543,091.

Patented July 23, 1895.



WINESSES

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## United States Patent Office.

KASPAR HERRMANN, OF COLUMBUS, OHIO.

## WATER-CLOSET TANK.

SPECIFICATION forming part of Letters Patent No. 543,091, dated July 23, 1895.

Application filed May 11, 1895. Serial No. 548,903. (No model.)

To all whom it may concern:

Be it known that I, KASPAR HERRMANN, a citizen of the United States, residing at Columbus, in the county of Franklin and State of 5 Ohio, have invented certain new and useful Improvements in Water-Closet Tanks; and I do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to ro which it appertains to make and use the same.

The object of my invention is to provide a cheap and durable tank or reservoir for flushing water-closet bowls.

The improvements are described in the fol-

15 lowing description and claims:

In the accompanying drawings, Figure 1 illustrates a front view of the tank; Fig. 2, a top plan view, and Fig. 3 a sectional view taken on a vertical plane indicated by the 20 line x x of Fig. 1.

1 designates the back of the tank, which is

made of a single rectangular board.

2 designates the bottom, which is of similar shape, except that it is rounded at the front 25 corners and is made with a rabbet 2' along its rear edge to receive the edge of the back piece 1. The front edge of the bottom board is also made with a rabbet 2".

The front and sides of the tank are made 30 of a veneer 3, upon which is cemented or glued a strong and rather thick piece of oiled fabric 3'. As the veneer and fabric are pliable, they may be readily bent and set to shape to fit upon the rounded bottom piece, the rear edges 35 being nailed or otherwise secured to the ends l

of the back piece of the tank. The upper edge of the veneer front and sides are stiffened as well as ornamented by a molding 4, secured thereto by any approved means, and the joint between the front and bottom is 40 covered and protected by band or strip 5 of wood or molding.

When the tank has been constructed as hereinbefore described, it will preferably have its interior painted or pitched or otherwise 45

coated with a waterproof-covering.

By a practical test I have found that when once constructed a tank of this kind will withstand the severest warping.

What I claim, and desire to secure by Let- 50

ters Patent, is—

1. A watercloset tank having a back and a bottom of wood with rounded front corners, and its front and sides of a veneer of wood lined with fabric secured together, substan- 55 tially as described.

2. A water-closet tank having a back and a bottom of wood with rounded front corners, and its front and sides of a veneer of wood lined with fabric secured together, and a strip 60 of molding or wood secured to the upper edge of the veneer front and sides, substantially as described.

In testimony whereof I affix my signature in presence of two witnesses.

KASPAR HERRMANN.

Witnesses:

GEORGE M. FINCKEL, Jonas Herrmann.