May 13, 1930. R. E. PETERSON 1,758,238

WALL CABINET

Filed April 25, 1928

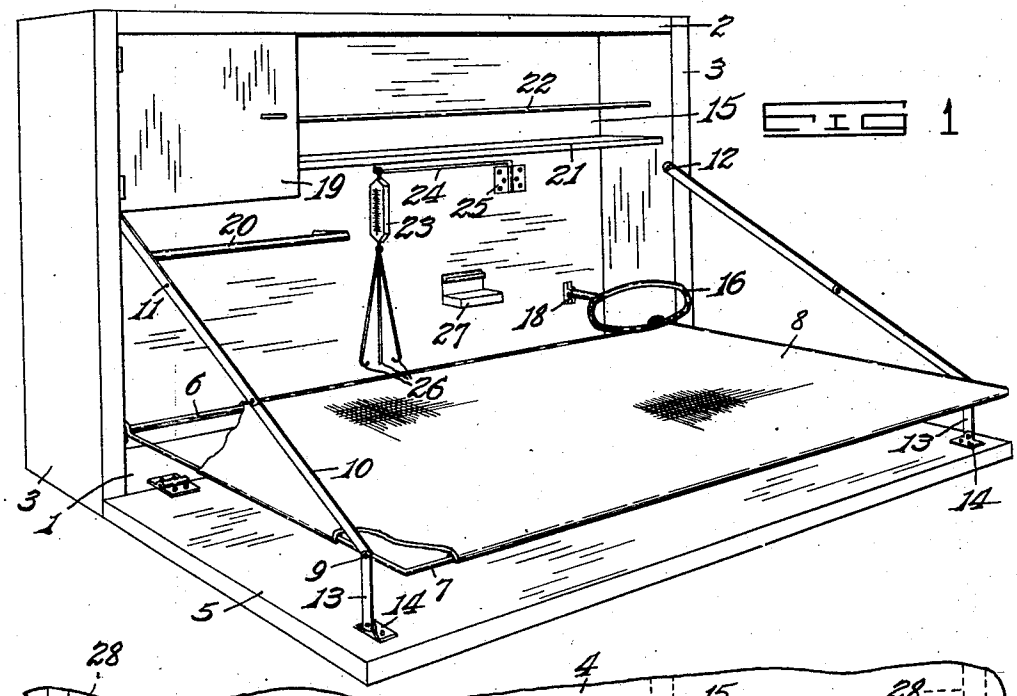


FIG 1

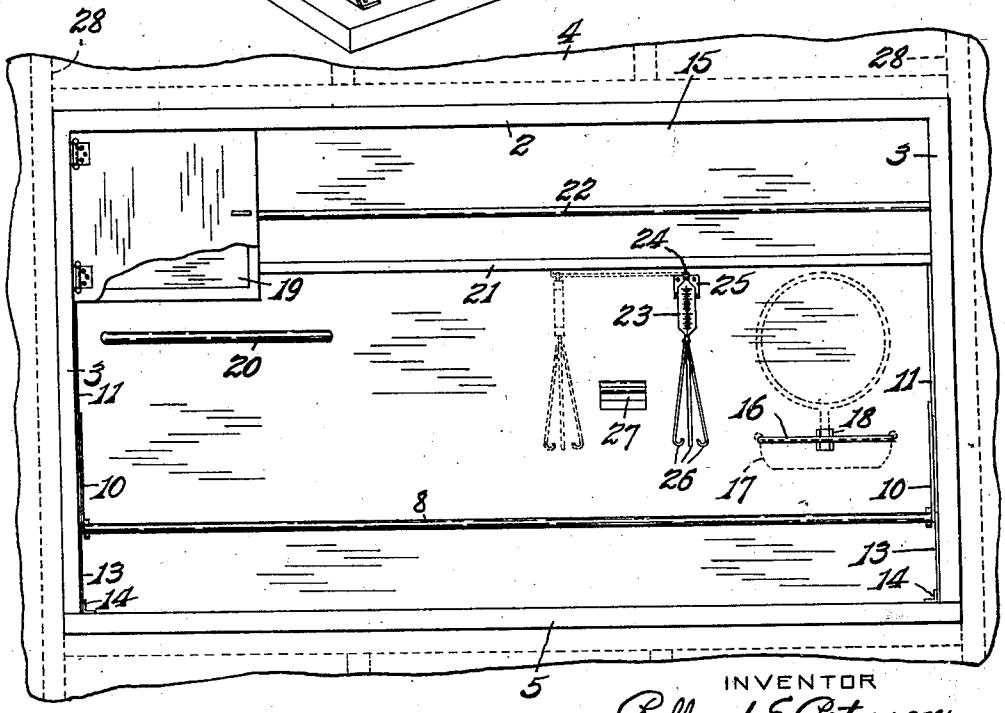


FIG 2

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WALL CABINET

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This invention relates broadly to wall cabinets, and it has for its primary object to provide a convenient form of case or cabinet embodying a support upon which an infant may rest while being bathed and which shall serve as a container for the various accessories required for the baby's bath.

A further object is to provide a case or cabinet of the character mentioned which may be mounted either upon or within a wall of a room or nursery and which, when open, presents in horizontal position a shelf adapted to serve as a support for the infant.

In describing the invention in detail, reference is herein had to the accompanying drawings, in which—

Figure 1 is a perspective view of the invention showing the cover lowered to open position; and—

Figure 2 is a front elevation of the same, showing it mounted in a recess provided therefor in the wall of a room.

Referring to said drawing, 1 designates the bottom, 2 the top and 3 the ends of a rectangular box-like casing adapted for mounting in permanent, or fixed, position either upon a wall 4 or in a recess provided therefor between the studding 28 of such wall. Hinged to the bottom 1 is an edge of a front cover 5 which is vertically movable from upright closing relation to the front of the casing to the horizontal position shown in the drawings.

Pivotally mounted within the lower part of the casing, as upon a horizontal rod 6 which has its opposite ends mounted on the end walls 3 of the casing, is the rear edge portion of a metallic frame 7 of rectangular form upon which is stretched a covering 8 of fabric, as canvas or oilcloth. Each of the opposite outer end portions of said frame has pivotally attached thereto, as at 9, an end of one of two pivotally connected and relatively foldable arms 10 and 11, the other arm of which is pivotally mounted, as at 12, upon the interior of the adjacent end wall 3 of the cabinet. Said arms, in extended position, constitute supports for the outer edge portion of the frame 7. Additional support for said frame is afforded by pivoted links 13 interposed between said frame and brackets 14 carried by the adjacent face of the cover 5, as is best shown in Fig. 1, said links being disposed in upright position when the cover 5 and the frame 7 occupy horizontal positions.

Pivotally mounted on the rear wall 15 of the casing at a suitable point is a ring 16 designed, in a horizontal position, to receive thereon the rim of a washbowl 17, as shown. Said ring preferably has an integral arm pivotally attached to a bracket 18, so as to be foldable upward to the dotted line position shown in Fig. 2 when not in use.

A door-closed case 19 for containing various toilet articles is preferably provided in one of the upper corners of the casing, while a towel rack 20 and a shelf 21 are provided at convenient points on the rear wall 15, as shown, said shelf having associated therewith a guard rail or bar 22.

A weighing scale 23 is mounted upon an arm 24 which is pivotally mounted, as upon a bracket 25, for swinging movements relative to the rear wall of the casing, said scale having a plurality of depending hooks 26 adapted to be disposed in supporting relation to the rim of the washbowl, or other suitable form of support, whereon the infant may be laid or supported while being weighed.

Various other accessory supports, as a soap holder 27, may be mounted in convenient positions within the casing.

While I have herein shown the invention as embodying numerous parts or accessory members, it will be understood that these are merely incidental to the essential features hereinbefore described and which are defined in the appended claim.

What is claimed is—

An infant bathing cabinet composed of a casing adapted to be secured to a wall at a

point spaced above the floor, a hinged cover for the casing movable to a horizontal position so as to render the cover accessible to a person in a seated position or one standing on the floor, a baby rest frame pivoted to the casing, links carried by the cover and connected to the rest frame for supporting the latter spaced above and from the cover and in a horizontal position, and foldable members connected to the casing and to the points of connection of the links with the rest frame for supporting the rest frame.

In testimony whereof, I affix my signature.

ROLLAND E. PETERSON.