March 9, 1971 S. ROBERTS 3,568,219

SUPPORT AND HOLDER FOR CHILDREN'S TOILET

Filed July 5, 1968

Fig. 1

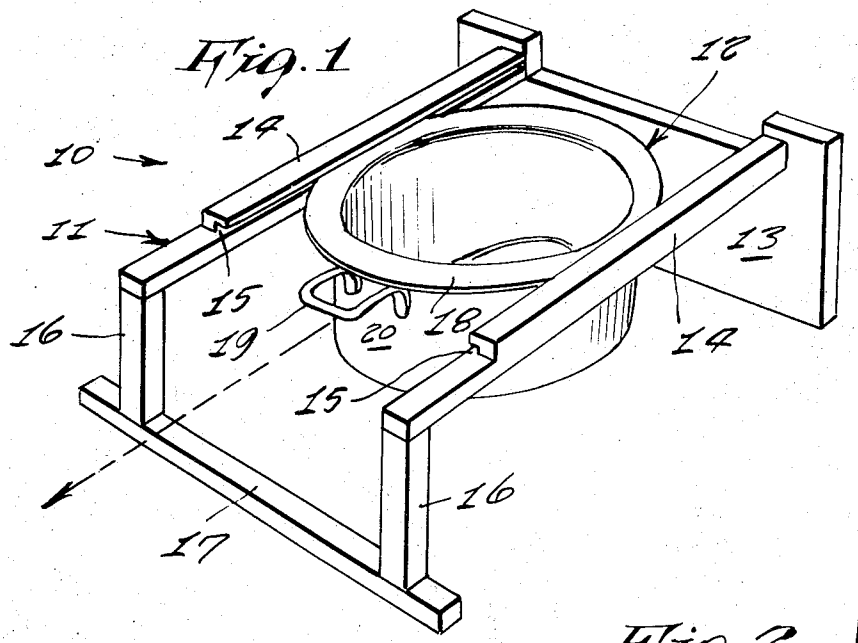


Fig. 2

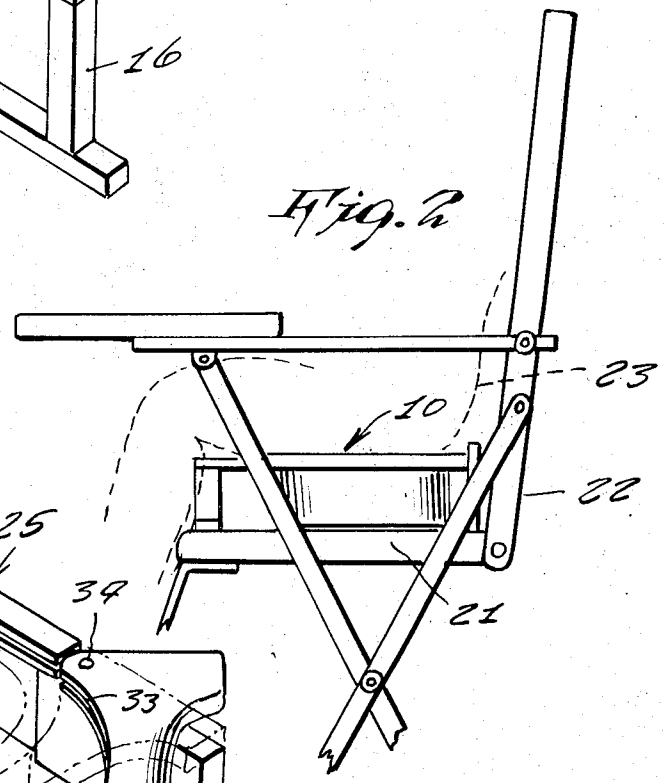
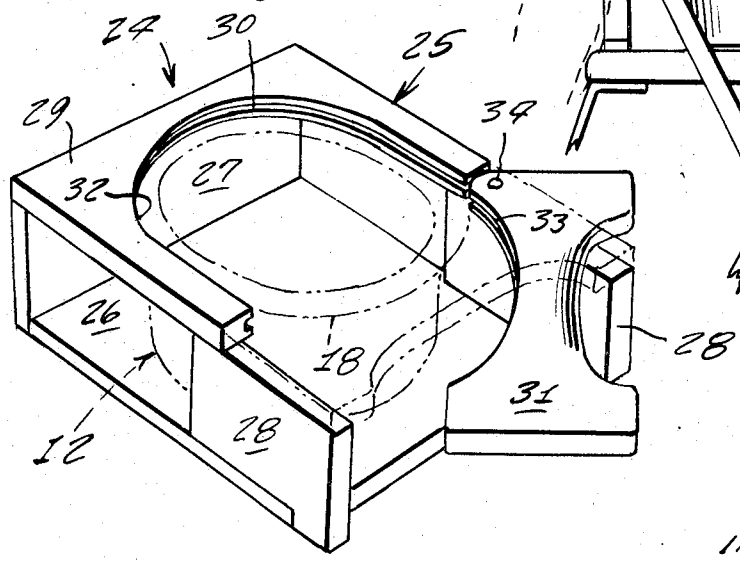


Fig. 3



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SUPPORT AND HOLDER FOR CHILDREN'S TOILET

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ABSTRACT OF THE DISCLOSURE

An improved "pot" toilet for being placed upon the seat of an infant's high chair or the like; the toilet including a bowl removably supported on a frame.

This invention relates generally to infant's toilets.

A principal object of the present invention is to provide an improved children's toilet including a novel holder and support.

Another object of the present invention is to provide an improved support and holder for a children's toilet which can be conveniently placed upon an infant's high chair or the like.

Yet another object is to provide an inproved support holder for a children's toilet wherein there is a pot removably mounted on a supporting frame.

Other objects are to provide a support and holder for a children's toilet which is simple in design, inexpensive to manufacture, rugged in construction, easy to use and efficient in operation.

These and other objects will be readily evident upon a study of the following specification and the accompanying drawing wherein:

FIG. 1 is a perspective view of one form of the present invention,

FIG. 2 is a side view thereof shown placed on a high chair seat, and

FIG. 3 is a perspective view of a modified form of the present invention.

Referring now to the drawing in detail, the reference numeral **10** represents a support and holder for a children's toilet according to the present invention wherein there is a supporting frame **11** and a toilet bowl **12**, as shown in FIGS. 1 and 2.

The frame **11** is comprised of an upstanding rear panel **13** to which the rear ends of a pair of parallel, spaced apart, forwardly extending horizontal bars **14** are secured, each bar having a side groove **15**. The forward ends of the bars are each secured to the upper end of a vertical leg **16** supported at its lower end on a transverse foot **17**.

The bowl **12** comprises a "potty" type receptacle of

ceramic or equivalent material; the receptacle including a peripheral outward flange **18** around the upper edge thereof which is slidably received within the grooves **15**. A pull handle **19** is secured to a side wall **20** of the receptacle so to pull the bowl out of the receptacle, drawing it outward between the legs **16** and over the foot **17**.

In operative use, as shown in FIG. 2, the device **10** may be conveniently placed upon a seat **21** of a conventional high chair **22**, and a child **23** may sit thereupon.

In a modified construction shown in FIG. 3, the device **24** comprises the same type of bowl **12** fitted into a supporting frame **25** comprised of a bottom wall **26**, upstanding rear wall **27**, opposite side walls **28**, a stationary U-shaped top wall **29** having a groove **30** for receiving the bowl flange **18**, and a pivotable U-shaped panel **31** adjacent the top wall which together therewith form a central opening **32** for gaining usable access to the bowl; the panel **31** also having a groove **33** for supporting the forward end of the flange **18**. The panel **31** is pivotable about a pin **34** so to allow the bowl to be withdrawn from the frame.

While various changes may be made in the detail construction, it is understood that such changes will be within the spirit and scope of the present invention.

Having thus set forth and disclosed the nature of this invention, what is claimed is:

1. A children's pot toilet support and holder consisting of: a bottom wall, an upstanding rear wall, two sides walls, a top wall and a pivoted U-shaped panel adjacent the top wall, a central opening in the top of the holder formed by a U-shaped opening in the top wall and the pivoted U-shaped panel when it is in the closed position, groove means in the side of the top wall and pivoted panel facing the central opening, the central opening and groove means being so dimensioned that a child's pot toilet receptacle with an upper peripheral flange may be held in the opening by the receptacle flange surrounded by the groove means, said receptacle being positioned and removed from said support and holder by rotating the pivoted panel from its closed position adjacent the top wall to an open position whereby the receptacle may be slidably received or removed from the groove means in the top wall.

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