

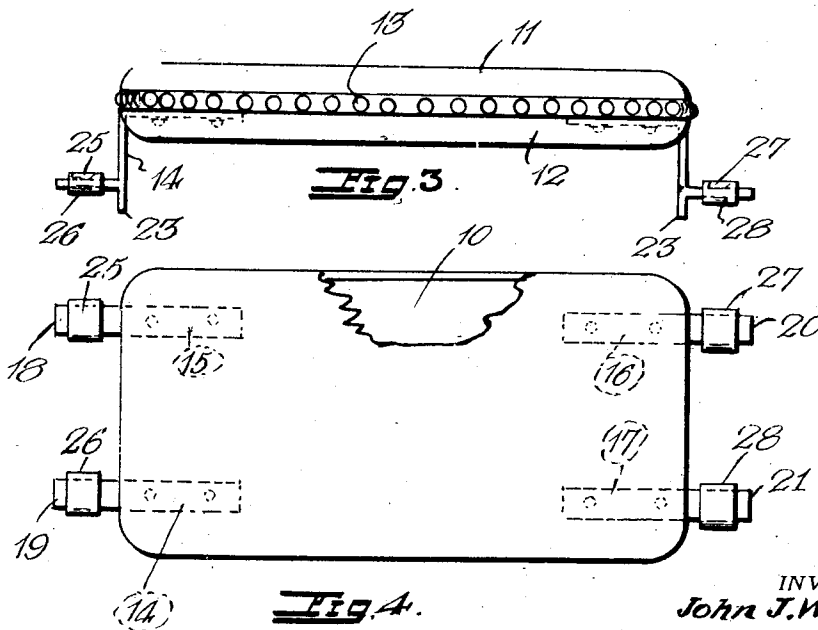
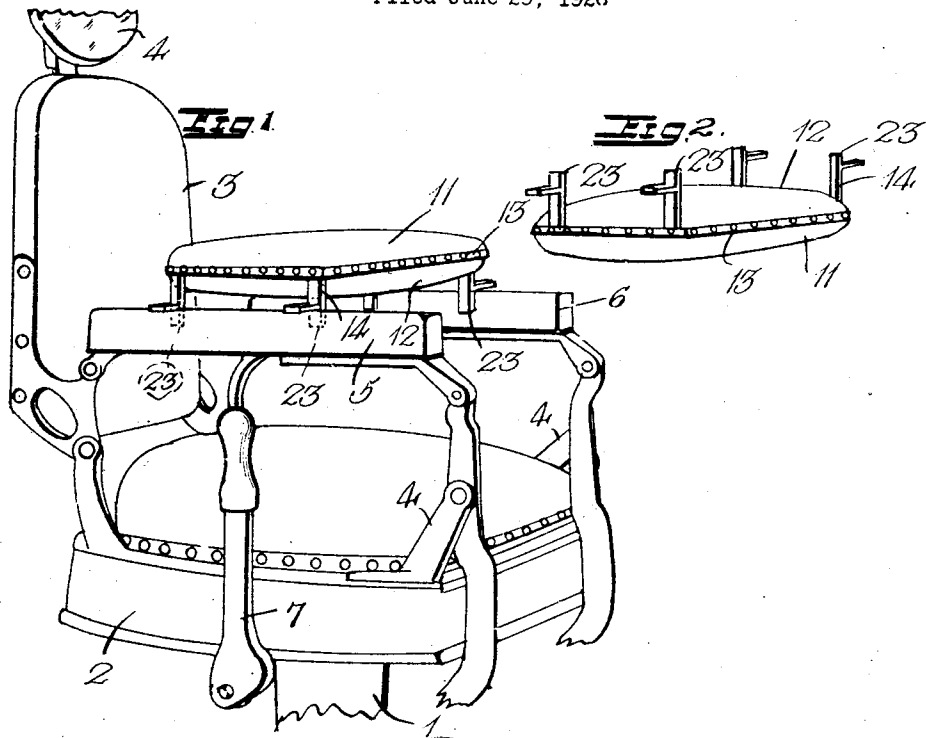
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BARBER CHAIR SEAT FOR CHILDREN

Filed June 29, 1926



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BARBER-CHAIR SEAT FOR CHILDREN.

Application filed June 29, 1926. Serial No. 119,286.

This invention relates to a removable seat for barber chairs and it is intended to provide means whereby small children or larger ones may be seated in the ordinary barber chair and bring the head to the desired elevation for the convenience of the barber.

Another object of the invention is to provide means whereby the seat may be placed at two different levels to effect the result of bringing the heads of all children to about the same level.

Other objects of the invention will be apparent as the description proceeds.

An embodiment of the invention is shown in the accompanying drawings in which the same reference numeral is applied to the same portion throughout the several figures of the drawings and of which there may be modifications.

Figure 1 is a perspective view of a common form of barber chair with the removable seat applied thereto,

Figure 2 is a perspective view of the removable seat,

Figure 3 is a side elevation of the removable seat showing some rubber clips on the supporting lugs,

Figure 4 is a plan view of the seat.

The barber's chair supporting standard is indicated at 1; 2 is the usual seat; 3 the back; 4 the removable head rest.

The back has the arms 5 and 6 pivotally connected thereto and pivotally connected to the arms 7 and 8 on the chair seat, and the position of the back is regulated by the operation of the handle 9. All of the foregoing construction is old and well known and forms no part of the present invention.

When children are to have their hair cut the head rest is usually removed from the chair and the seat is used with the back in the sliding position shown in Figure 1. It therefore becomes necessary to bring the child's head slightly above the top of the back to have the child at the proper elevation to conveniently cut his hair, and in the present in-

vention this is accomplished by the seat described herein.

The seat is made upon a flat board 10 which is covered top and bottom with upholstery 50 as indicated at 11 and 12, and the upholstery is connected to the board by means of a series of upholstery tacks 13 around the edges of the board. At its ends the board has four L shaped members 14 to 17 inclusive 55 secured thereto, each of said members having a laterally extending lug as indicated at 18 to 21 inclusive, and in order to prevent the seat from being pushed off the chair arms 5 and 6 longitudinally when in use each of the members 14 to 17 terminates below the lugs 18 to 21 as indicated at 22 and 23. If desired, a piece of rubber tubing may be slipped 60 over each of the laterally extending lugs 18 to 21 as indicated at 25 to 28 to prevent marring the seat arms. In use the seat may be turned as shown in Figure 1 where a high seat is to be used for a small child, or it may be simply reversed in position and used as shown in Figure 2 in which event the seat is about 4½ inches lower than in the higher position. 65

Having thus described my invention, what I desire to secure by Letters Patent of the United States is as follows, but modifications may be made in carrying out the invention 75 as shown in the drawings and in the above particularly described form thereof, within the purview of the annexed claim.

I claim:

A seat of the class described comprising a 80 seat member upholstered on both sides, vertical lugs depending from said member, said lugs having laterally extending lugs, intermediate the ends of said vertical lugs whereby the portions of said vertical lugs above 85 and below said lateral lugs are adapted to engage the sides of the arms of a chair when said lateral lugs rest thereon.

In testimony whereof I have hereunto set my hand this 22nd day of June A. D. 1926.

JOHN J. WALCOM.