

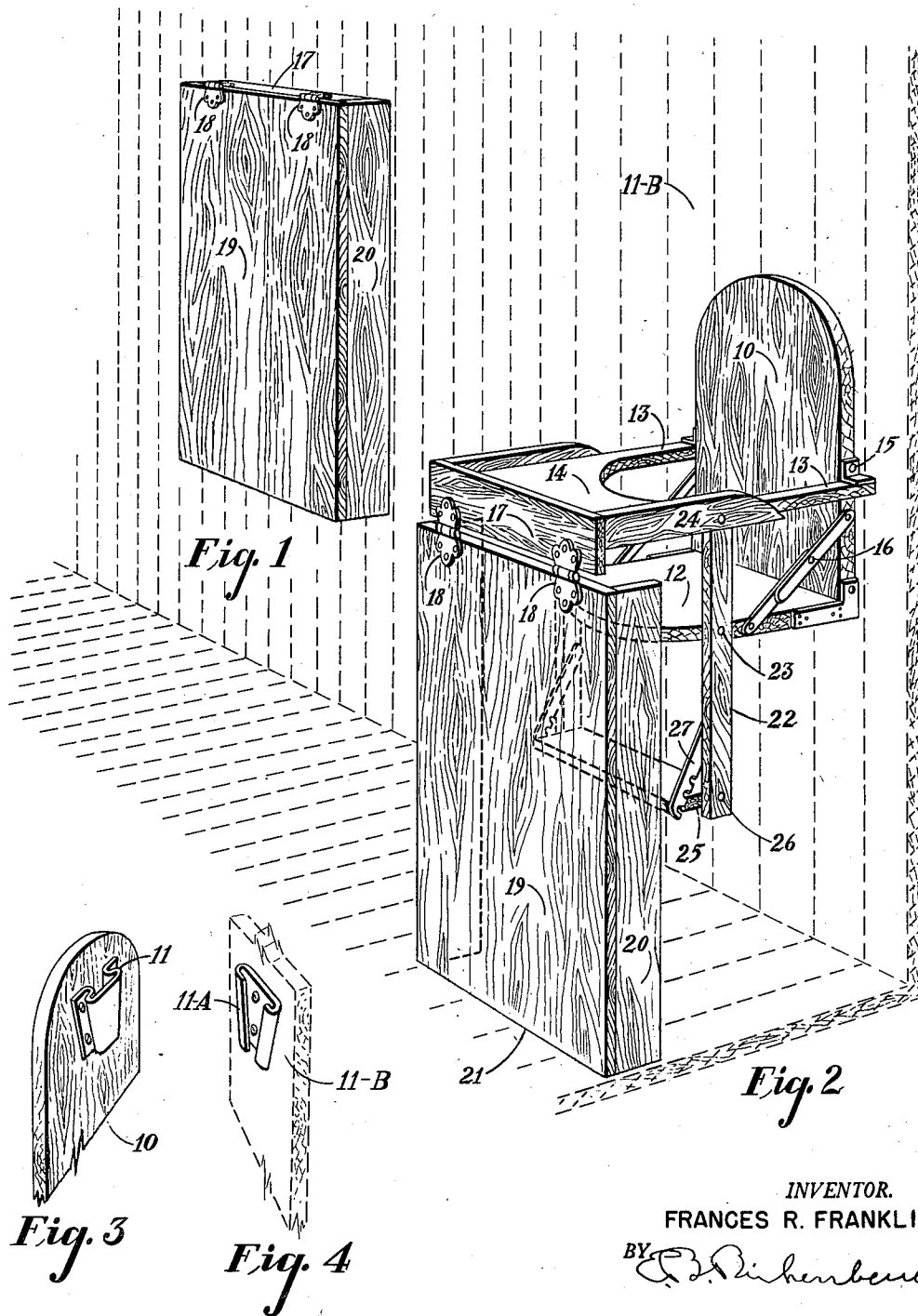
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2,564,622

FOLDING HIGH CHAIR

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FOLDING HIGH CHAIR

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5 Claims. (Cl. 155-126)

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This invention relates generally to high chairs and particularly to a folding high chair.

The main object of this invention is to construct a high chair which can be hung from a wall when folded or supported by the wall and floor when set up.

The second object is to construct a chair which will be concealed when folded and in which the means for concealment constitutes the main support.

The third object is to construct a chair which will be incapable of turning over when set up and which adapts itself for use where space is at a premium as in apartments and trailer houses.

A fourth object is to construct the chair in a form that it can be easily transported.

These and other objects are accomplished in the manner set forth in the following specifications as illustrated in the accompanying drawing, in which:

Fig. 1 is a perspective view showing the chair folded.

Fig. 2 is a perspective view showing the chair set up.

Fig. 3 is a perspective view of a seat back showing the fastener.

Fig. 4 is a perspective view of the fastener socket.

Like numbers of reference refer to the same or similar parts throughout the several views.

Referring in detail to the drawing, there is shown a chair back 10 which is provided with an undercut wedge 11 adapted to seat in a corresponding socket 11-A secured to a wall 11-B. To the back 10 is hinged a seat 12.

The arm rests 13 extend backwardly from the tray 14 to the back 10, to which it is joined by the hinges 15.

A folding brace 16 is provided between the back 10 and the seat 12.

Secured across the front of the tray 14 is a front rail 17 to which is secured by means of the hinges 18 a rectangular casing 19 whose sides 20 engage the ends of the rail 17 when the chair is folded as shown in Fig. 1.

The lower end 21 rests on the floor when in use as shown in Fig. 2.

Hinged to the arm rests 13 are the uprights 22 which are secured to the seat 12 by means of the pins 23 and to the arm rests 13 by means of the pins 24.

A foot rest 25 is hingedly attached to the uprights 22 by means of the pins or screws 26. Notched braces 27 are provided for the foot rest 25 and permit an adjustment for the slope of the foot rest 25.

It can be seen that there is provided a compact, sturdy chair which is extremely stable and in a

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form which permits it to be carried like a suit case.

While I have thus illustrated and described my invention, it is not my intention to be bound to the specific construction shown therein but I do intend to cover all such forms and modifications as fall fairly within the appended claims.

I claim:

1. A folding chair having a back, including means for attaching same to a wall, a tray hinged to said back, a casing constituting a support hinged to the front end of said tray and means for supporting said seat.

2. A folding high chair having in combination a back including means for attaching it to a wall, a tray hinged at its rear end to said back, a casing hinged to the front of said tray, uprights hinged at its rear side to said tray between said back and casing, a seat hinged to the bottom of said back and at its front side to said uprights and a foot rest hinged to the lower ends of said uprights.

3. A folding high chair having in combination a wall supported back, a vertical floor engaging casing spaced in front of said back, a tray hinged at its rear end to said back and at its front end to said casing, uprights pendantly hinged to the sides of said tray parallel to said back and a seat hinged to said back and to said uprights.

4. A folding high chair including parallel back and supporting support members, a tray hinged at one end to said support and at the other end to said back, pendant uprights hinged to intermediate points of said tray, a seat hinged to said back and uprights and an adjustable foot rest hinged to the lower ends of said uprights.

5. A folding high chair having in combination a rectangular casing having one open side and one open end, a closure for said open end hinged to the front of the casing, a tray for which the closure forms a front ledge, a wall-supported back to which said tray is hinged, a seat hinged to said back, folding braces between said back and seat uprights hinged to said tray and seat and a foot board hingedly supported by said uprights.

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