

M. A. W. REDMOND.
NURSERY SEAT.

APPLICATION FILED NOV. 22, 1909.

950,758.

Patented Mar. 1, 1910.

Fig. 1

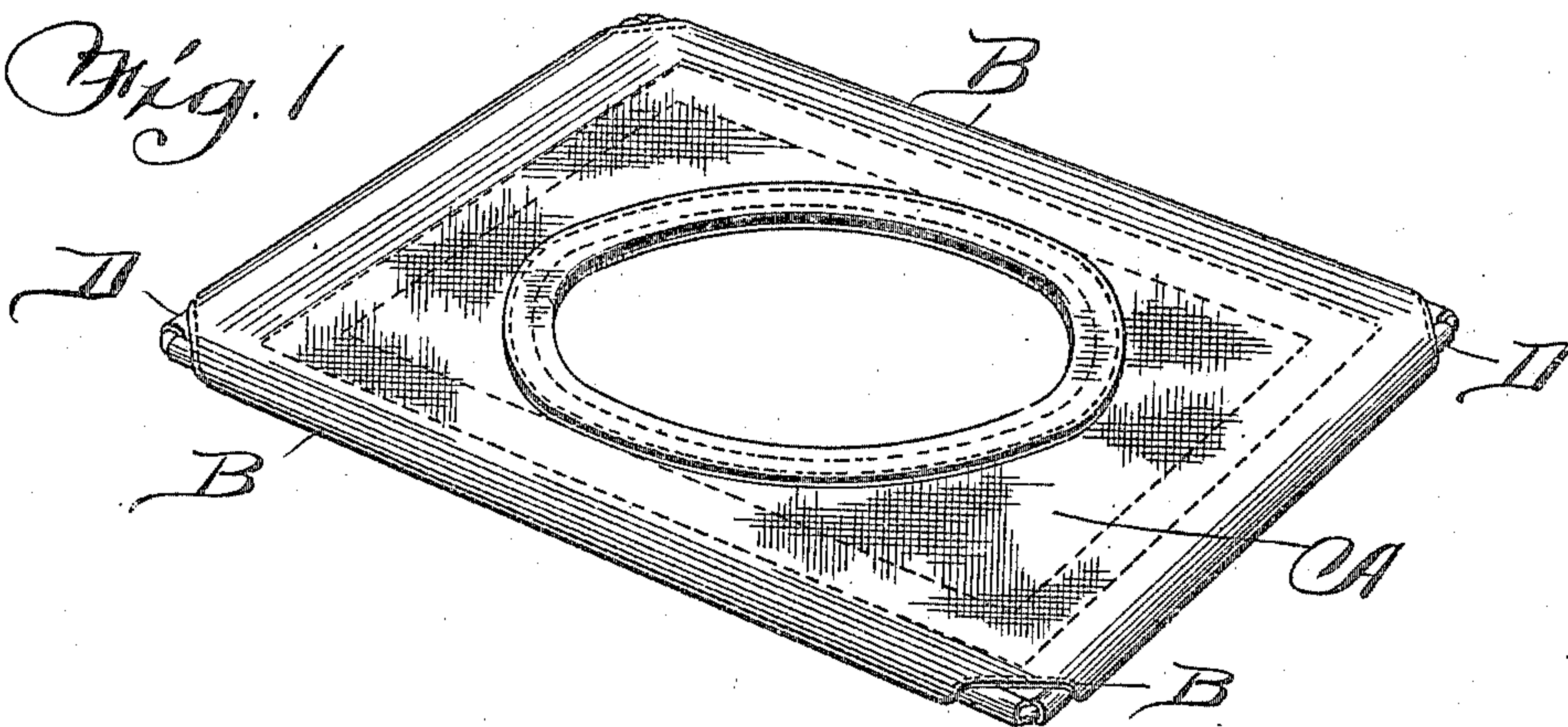


Fig. 2

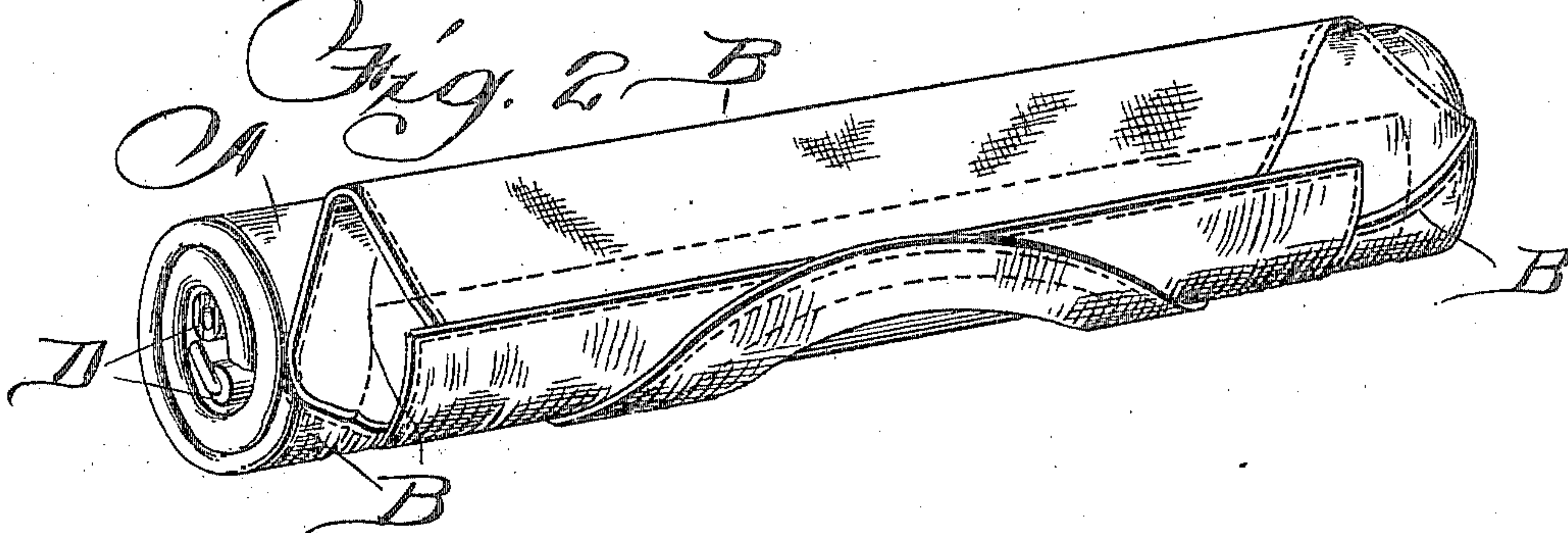
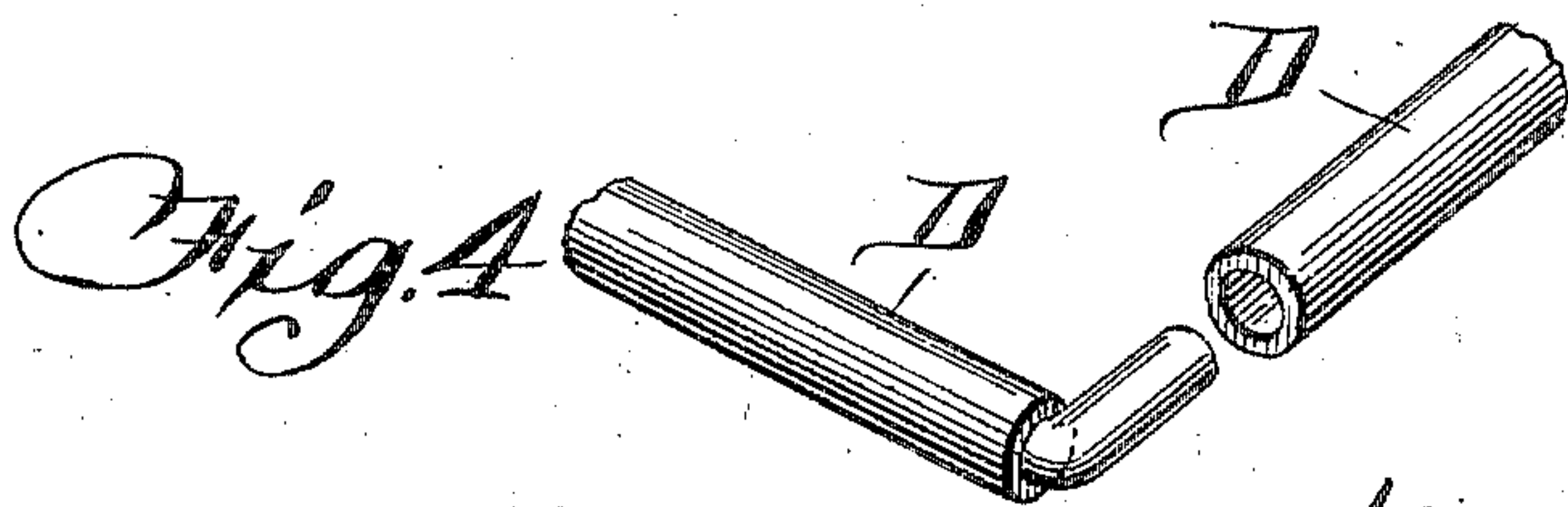
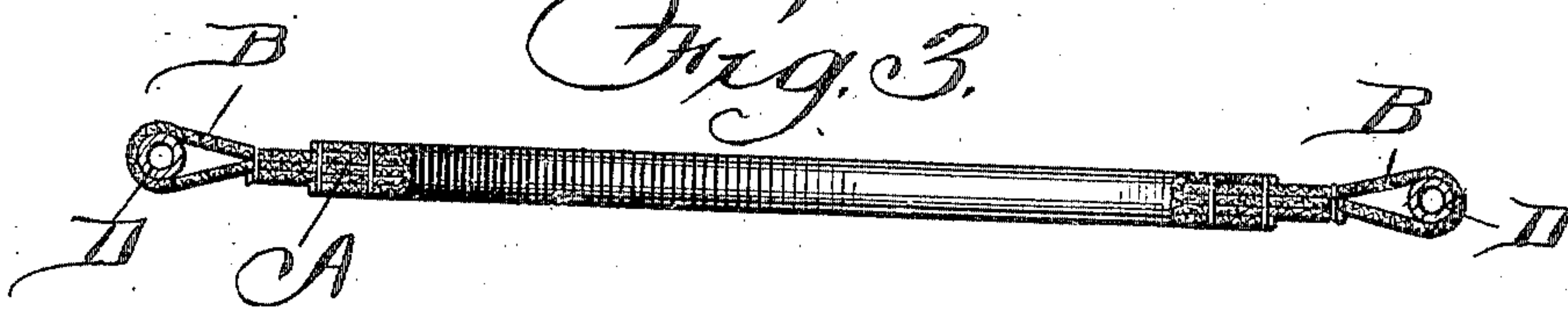


Fig. 3



Witnesses
F. L. Jones
" *A. L. Hough*

Inventor
M. A. W. Redmond,
By *Franklin N. Hough*
Attorney

UNITED STATES PATENT OFFICE.

MARY A. W. REDMOND, OF BROOKLYN, NEW YORK.

NURSERY-SEAT.

950,758.

Specification of Letters Patent.

Patented Mar. 1, 1910.

Application filed November 22, 1909. Serial No. 529,507.

To all whom it may concern:

Be it known that I, MARY A. W. REDMOND, a citizen of the United States, residing at Brooklyn, in the county of Kings and State of New York, have invented certain new and useful Improvements in Nursery-Seats; 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 which it appertains to make and use the same, reference being had to the accompanying drawings, and to the letters of reference marked thereon, which form a part of this specification.

This invention relates to new and useful improvements in folding nursery seats and comprises a simple and efficient device of this nature having various details of construction and arrangements of parts which will be hereinafter fully described and then specifically defined in the appended claim.

I illustrate my invention in the accompanying drawings, in which:—

Figure 1 is a perspective view showing the application of my invention with the seat extended. Fig. 2 is a view showing the seat folded. Fig. 3 is a cross sectional view, and Fig. 4 is a detail perspective view showing the manner of connecting the ends of the rods which hold the seat extended.

Reference now being had to the details of the drawings by letter, A designates the fabric of which the seat is made which has preferably its edges turned upon themselves to form loops or pockets B for the reception of the side and end rods D. Said rods are preferably hollow and each has an angled rod fastened in one end thereof adapted to telescope within the end of an adjacent rod

to form one corner of the frame. All four corners of the frame are connected together in the same manner, thus making a secure frame for holding the fabric taut.

Upon reference to Fig. 2 of the drawings, it will be noted that the openings into the pockets at the corners of the covering looking from the under side are shown and in which pockets the rods are held, as shown in Fig. 1 of the drawings. When the rod is attached and the covering rolled, the rods may be rolled up in the center of the covering, if desired, and one of the rods may be held in the pocket about which the covering is rolled and the others loosely held by the covering. In Fig. 2 of the drawings, the ends of two of the rods only are shown as being wrapped about by the covering.

When it is desired to fold the device, the corners are detached and the fabric of which the seat is made may be folded into a compact form.

What I claim to be new is:—

A nursery seat comprising a fabric, the edges of which are turned upon themselves to form pockets, a frame made up of hollow tubular sections, the sections adapted to be positioned in one of said pockets with their ends projecting beyond the ends of the latter, an angled rod fastened in each end of the tubular section and adapted to telescope within the adjacent end of a section.

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

MARY A. W. REDMOND.

Witnesses:

MAY A. REDMOND,
MARTHA KOOKOGY.