

No. 809,132.

PATENTED JAN. 2, 1906.

N. A. PLANCICH.
TICKET HOLDER.

APPLICATION FILED AUG. 3, 1905.

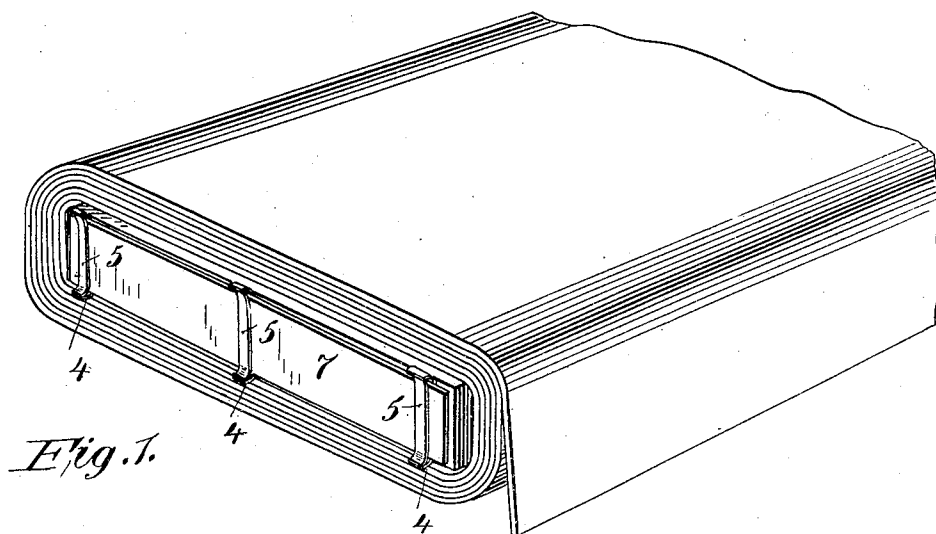


Fig. 1.

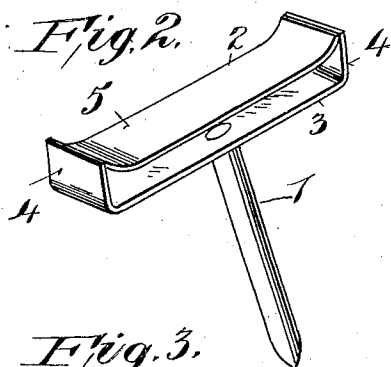


Fig. 3.

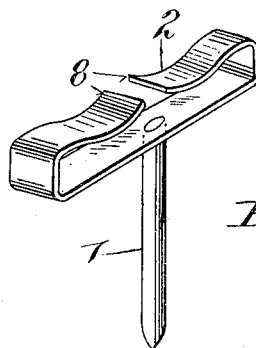


Fig. 4.

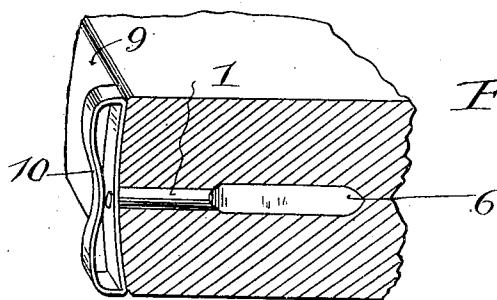
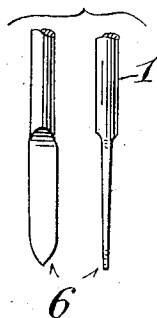


Fig. 5.

Witnesses
Chas. G. Hensley

Inventor
Nicholas A. Plancich
By his Attorney
Joseph L. Levy

UNITED STATES PATENT OFFICE.

NICHOLAS A. PLANCICH, OF SAN FRANCISCO, CALIFORNIA.

TICKET-HOLDER.

No. 809,132.

Specification of Letters Patent.

Patented Jan. 2, 1906.

Application filed August 3, 1905. Serial No. 272,483.

To all whom it may concern:

Be it known that I, NICHOLAS A. PLANCICH, a citizen of the United States, residing in the city of San Francisco, county of San Francisco, and State of California, (whose post-office address is 440 Eddy street, in said city,) have made certain new and useful Improvements in Ticket-Holders, of which the following is a specification.

The object of my invention is to provide a holder whereby tickets containing the proper information regarding dress-good fabrics rolled about a board or the like may be readily attached or detached and properly supported in position where they can be readily viewed.

The object of my invention therefore consists in a device substantially as hereinafter described, and further pointed out in the claims.

In the drawings forming part of this specification, Figure 1 is a perspective view showing a roll of fabric with the rolling-board and series of ticket-holders made in accordance with my invention and secured at the outer end and the ticket passing through said holders. Fig. 2 is a perspective view of one embodiment of my invention. Fig. 3 is an enlarged view showing the end of the pin or nail of a modified construction, and Figs. 4 and 5 show further modifications embracing the same general features of construction, Fig. 5 showing additionally a section of the rolling-board having a molded end and the nail or pin having a flattened surface inserted therein, showing the method of fixing any of the forms on the end of the board and the means of preventing the nail used with any of the forms from turning.

Similar reference characters indicate like parts throughout the several views.

The device embodying my invention essentially consists of a nail, pin, or the like, such as 1, Figs. 2 and 4, which provides means for readily attaching the holder to the end of the rolling-board, as shown in Figs. 1 and 5, and a laterally-expanded slotted head 2, the slot in the head being both parallel and transverse with the base of the head. My invention also contemplates the use of a spring attachment forming a part of the head, whereby the ticket is forced against the base of the head and held against inadvertent displacement.

As embodied in Figs. 1 and 2, the head comprises the lateral base-plate 3, the end up-

rights 4, and the top cross-piece 5, which parts form the approximately rectangular slot extending both parallel with and transversely to the direction of the base-plate. The top cross-piece (which may be made integral with or otherwise secured to the end uprights) is formed with a downward bend, so as to give it a spring.

This holder is, as aforesaid, inserted by forcing the pin or nail into the end of the rolling-board and preferably so that the plate bears against the upright edge of said board. One or more of these holders may be secured to the end of the rolling-board. If it is intended that one be used, I prefer that the pin or nail be flattened for a portion of its length, as at 6 in Figs. 3 and 5, so as to prevent the holder from turning when but one is used. The ticket 7 is then passed through the holder, the spring cross-bar pressing the same with sufficient force against the bottom cross-bar to retain it permanently in place, or, if it is desired, two or three or any particular number of the holders may be employed, as illustrated in Fig. 1, in which event the use of a flattened pin or nail is not necessary, although it may be advantageous to use and flatten the nail under these conditions to prevent turning of the holder as well as facilitating its insertion into the rolling-board.

When used as shown in Fig. 1, the holders divide the ticket into sections, which may be suitably inscribed. The same inscription may be used on both sides of the intermediate holder, upside down relative to each other, so that the inscription can be read regardless of the position of the roll of material on the store-shelves.

In Fig. 4 I have illustrated a modification in which the top cross-bar is made in two sections, each section comprising an upwardly and downwardly curved spring-clip 8, their inner ends being supported a suitable distance apart.

In Fig. 5 I have illustrated a further modification. In many cases the roll-boards are made with a molded or rounded edge 9. To fit the ends of such rolling-boards, I have rounded the lower cross-bar, so as to have it correspond substantially with the curved edge of the board, and have formed the top cross-bar with an intermediate and downward projection 10, forming a spring which bears upon the outer face of the ticket, as before described.

When the holder is used in connection with the rolling-board having a molded or rounded edge and the lower cross-bar is conformed thereto, it may not be necessary to use a flat-
5 tened pin or nail or provide other means to prevent its turning if the nail is inserted so as to bring the bottom cross-bar against the edge of the board.

I claim—

- 10 1. An article of the class described, comprising a pin and a laterally-expanded head comprising a bottom cross-bar, side uprights, and top cross-bar, the cross-bars and up-
15 rights forming a slot extending transversely through the head parallel with the bottom cross-bar, substantially as described.

2. An article of the class described comprising a pin, and a laterally-expanded head

comprising a bottom cross-bar, a top cross-bar over the bottom bar, the said bars being 20 so secured so as to form a slot between, said top bar being depressed so as to act as a spring.

3. An article of the class described comprising a pin, provided with a flat surface to 25 prevent the same from turning when inserted in place, and a laterally-expanded head comprising bottom and top cross-bars, side uprights, the cross-bar and uprights forming a slot extending parallel with the bottom cross- 30 bar.

Signed this 2d day of August, 1905.

NICHOLAS A. PLANCICH.

Witnesses:

L. MARIE JURY,

CHAS. G. HENSLEY.