June 16, 1942. L. C. APT 2,286,704

BOB PIN HOLDER

Filed Feb. 6, 1940

Fig. 1.

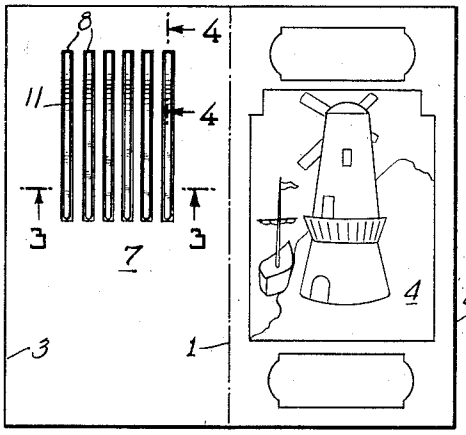


Fig. 2.

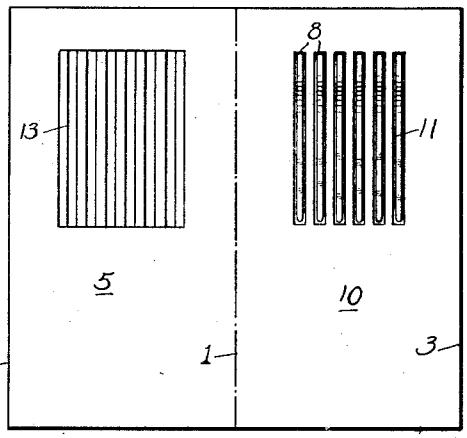
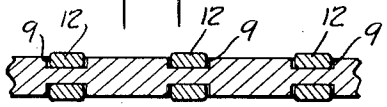


Fig. 3.



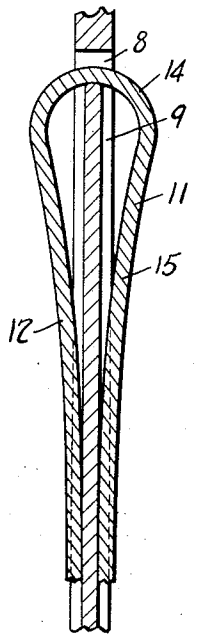


Fig. 4.

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BOB PIN HOLDER

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Application February 6, 1940, Serial No. 317,500

2 Claims. (Cl. 206—78)

The object of the present invention is the manufacture of a carrier for hairpins, particularly of the so-called small bob pin type. The carrier hereinafter described has the advantage that the pins can be arranged therein and the loaded carrier placed in the purse or packed in quantities for shipment and arranged on shop shelves and counters without displacement or injury to the pins.

Fig. 1 is an elevational view of an unfolded carrying card embodying the features of the invention;

Fig. 2 is an inside view of the same;

Fig. 3 is a sectional view on line 3—3 of Fig. 1, and

Fig. 4 is an end sectional view on lines 4—4 of Fig. 1.

The preferred form of the invention embodies a cardboard folder 1 comprising two sections 2 and 3, adapted to carry bob pins 11. These pins usually consist of a pair of normally separated shanks 12 and 15 connected by a loop 14. Section 2 has a front face 4 usually embodying an advertisement or design, and a rear face 5, usually embodying a series of indentations or scorings 13.

The other section 3 of the folder has a front face 7, having a series of perforations 8 and a series of linear scorings or indentations 9 following the general contour of the shank of a bob pin as hereinafter set forth. The back 10 of section 3 has a similar series of indentations. Advantage is taken of the fact that in pins of this character the shanks have a spring action and press against each other. One shank 12 of each pin 11 is passed through the perforations or hole 8 on section 3 of the folder, so that the loops 14 of the pins lie over the perforations and the shanks 12 and 15 normally lie lengthwise along the line of the indentations. The slight resultant pressure against the indentations in the cardboard tends to keep the pins in place in the line of the indentations; thus the shanks are not twisted out of place and lie flat and even when carried in the purse or when the cards are packed for shipment and placed on stock shelves.

It is obvious that the invention may be embodied in many forms and constructions within the scope of the claims, and I wish it to be understood that the particular form shown is but one of the many forms. Various modifications and changes being possible, I do not otherwise limit myself in any way with respect thereto.

I claim:

1. In combination, a plurality of bob pins having loops and resilient shanks and a folding carrying card therefor comprising two opposed face-contacting sections, the card being provided with perforations and indentations extending from the perforations in one section and repeated in the opposed section, the pins being positioned to rest with their loops hooked through the perforations of the card and their shanks on opposed sections of the card in the indentations thereof for the purposes specified.

2. In combination, a plurality of bob pins having loops and resilient shanks, and a folding cardboard carrier therefor, the cardboard being provided with perforations extending across the top of one section of the top of the folder, and scorings extending from such perforations and repeated in the opposed section of the folder following the shape and length of the shank of the pins, the pins being positioned to rest with their loops in the perforations and their shanks pressed into the scorings when the folder is closed.

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