

March 14, 1933.

W. S. KINKEAD

1,901,036

CARTON

Filed July 20, 1929

Fig. 1.

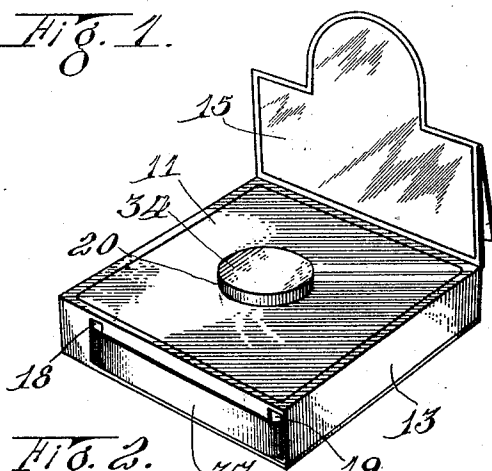


Fig. 2.

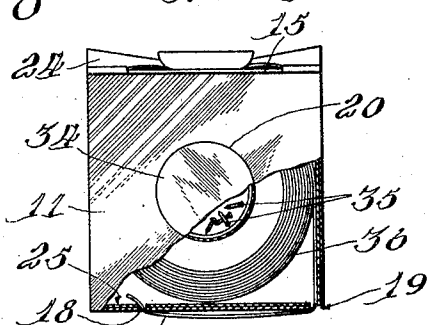


Fig. 3.

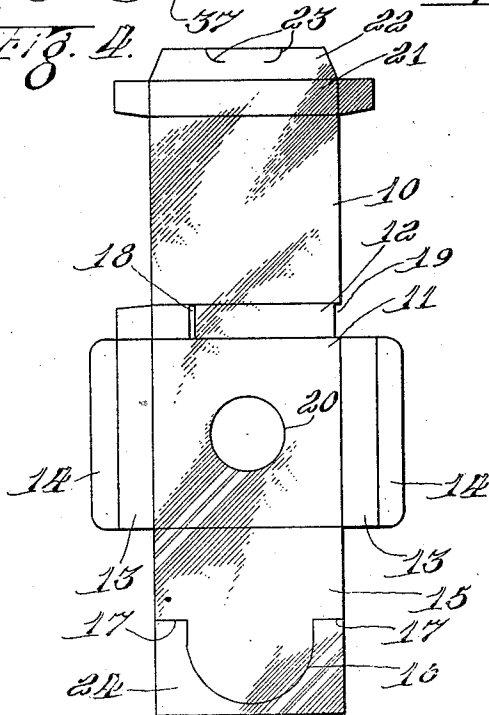


Fig. 4.

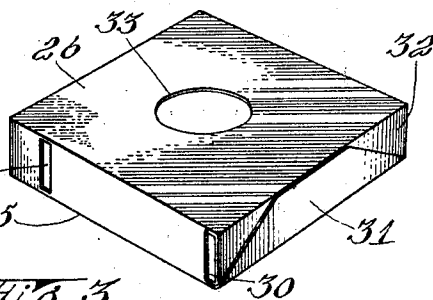


Fig. 5.

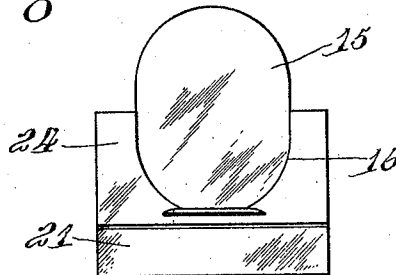
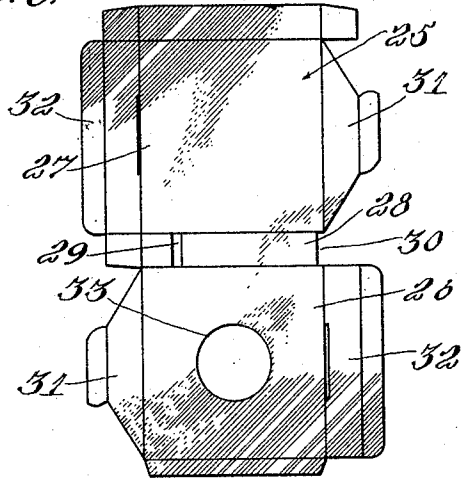


Fig. 6.



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CARTON

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The present invention relates to a paper carton and more particularly, to a carton for containing seam binding and edging for linoleum in which the carton is so constructed as to receive and contain therein a circular box of tacks through an aperture in the center of the carton proper.

One of the objects of the present invention is to provide a novel and improved paper carton for the purpose of containing therein and periodically dispensing therefrom, a seam binding and edging for linoleum and the like, as the same is used and to also provide therein, a circular opening in the top located concentrically in the center of the rolled binding and edging material for receiving a separate and distinct circular paper carton which is adapted to contain tacks.

These and other objects are accomplished by providing a construction and an arrangement of the various parts in the manner hereinafter described and particularly pointed out in the appended claim.

Referring to the drawing, Fig. 1 is a perspective view of my improved carton showing the same set up for display.

Fig. 2 is a top plan view of the carton showing a portion of the same in cross-section.

Fig. 3 is a rear elevational view of the carton shown in Fig. 1.

Fig. 4 is a flat plan form of the carton.

Fig. 5 is a perspective view of the internal box or carton which is adapted to fit snugly within the carton shown in Fig. 1, and

Fig. 6 is a top plan view of the blank which goes to form the internal carton shown in Fig. 5.

In illustrating one form of my invention, I have shown the same in connection with a display type of folding carton which comprises a bottom member 10, a top member 11, joined together by a side portion 12. Formed integrally with the top portion are two end portion members 13 which are provided with suitable tongues 14. Formed integrally with and on one side of the top portion 11 is a display portion 15 which is cut on a semi-circle as shown at 16 and scored as shown at 17 for the purpose of folding it over and

securing it in position, as shown in Fig. 1, on which any display advertising may be placed. The side portion 12 is provided with a vertical slot 18 adjacent one end thereof, and a cutaway portion as shown at 19 for the purpose of permitting the binding or edging to extend therethrough for dispensing the same from the carton. The top portion 11 is provided with a circular aperture as shown at 20, for the purpose hereinafter set forth. The bottom portion 10 is provided with a narrow side portion 21 which in turn, has formed integrally therewith, a flap or tongue 22. The flap or tongue 22 is cut on arcs of small circle as shown at 23, for the purpose of engaging the bent over portion 24 of the display portion of the card, as clearly shown in Fig. 3. Adapted to be mounted within the display carton is an internal carton, generally indicated by the reference character 25 and which is preferably made of a slightly heavier cardboard than the outside carton. This carton is similarly provided with a top portion 26 and a lower portion 27 which are joined together by a side portion 28. This side portion 28 is provided with a slot 29 adjacent one end thereof, and is adapted to register with the slot 18 in the outside carton. This inside carton is also, provided with a cutaway portion 30, which is adapted to register with the cutaway portion 19 of the outside carton. This internal carton is provided with suitable flaps, as shown at 31 and 32 for the respective top and bottom portions, for holding the box securely in position. The top portion 26 is provided with a circular aperture, as shown at 33, which is adapted to register with the aperture 20 in the outside carton for the purpose of receiving a circular paper carton or box 34 therein, which comprises two telescopically receiving members of the construction well known in the paper box industry. Mounted in this circular carton are the usual tacks or nails 35 which are used in connection with securing the binding or edging to the floor. Mounted concentrically within the inner carton and about the paper circular box 34 are coils of edging or binding material 36 which has the outer or free end thereof

extending through the aligned cutaway slots 30 and 19, respectively, of the inner and outside cartons. The free or loose end, as shown at 37, is adapted to extend through the slots 18 and 29 respectively, of each of the outside and inside cartons, as clearly shown in Fig. 2.

By referring to Fig. 1, it will be noted that the upper portion of the carton of tacks 34, protrudes slightly above the top 11 of the outside carton so as to prevent the carton from lateral displacement with the apertures 20 and 33 of the respective outer and inner cartons so that the carton of tacks may be readily grasped between the fingers and withdrawn for use.

From the above description, it will be seen that as a user is dispensing the edging or binding from the carton, the free end 37 may be withdrawn from the slot 18 of the carton and pulled out through the cutaway portion 19, until the proper length has been withdrawn, after which the same may be severed and the free end then again inserted in the slot 18 so as to retain the edging or binding within the carton. It will also, be noted that by providing an opening in the carton, as shown at 20 and 33 of the respective outside and inside cartons, that the circular box of tacks 34 may be inserted or removed therefrom for use. This arrangement provides a very simple and efficient means for retaining and maintaining the tacks with the carton of binding and edging so that all the materials necessary for the purpose are confined within a compact and neatly shaped box.

While in the above specification I have described one embodiment which my invention may assume in practice, it will, of course, be understood that the same is capable of modification and that modification may be made without departing from the spirit and scope of my invention as expressed in the following claim.

What I claim as my invention and desire to secure by Letters Patent is:

A container for seam binding and edging material comprising an internal and external carton, registering slots in the side walls of said cartons adjacent one of the corners thereof and between the edges of two adjacent side walls, there being additional registering slots in an intermediate portion of the contiguous side walls of each carton for securing therein the free end of the material, there being registering circular openings in the center of the tops of each of said cartons, and a circular carton of tacks mounted in said openings and protruding above the tops of said cartons for supporting and preventing the displacement of said box of tacks.

In testimony whereof I have signed my name to this specification, on this 18th day of July, A. D. 1929.

WILLIAM S. KINKEAD,