June 28, 1938. J. M. SHAPIRO 2,122,048

FACIAL AND TOILET TISSUE HOLDER

Filed Aug. 17, 1935

Fig. 1.

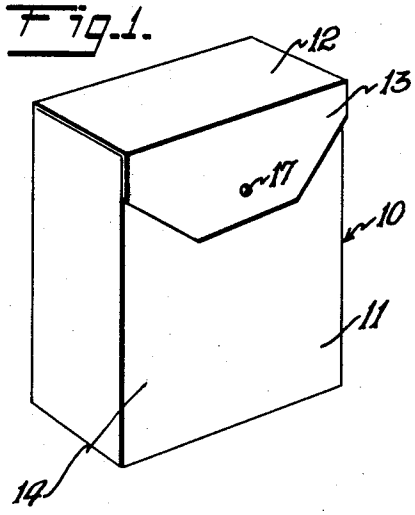


Fig. 2.

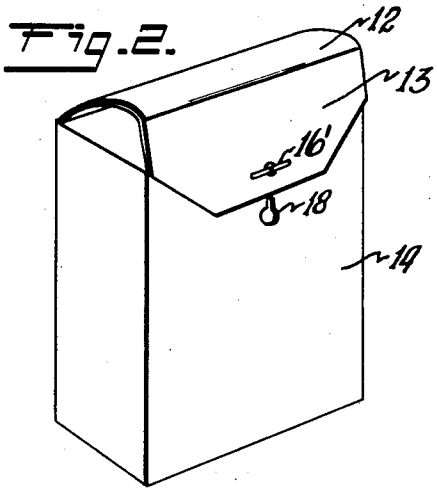


Fig. 3.

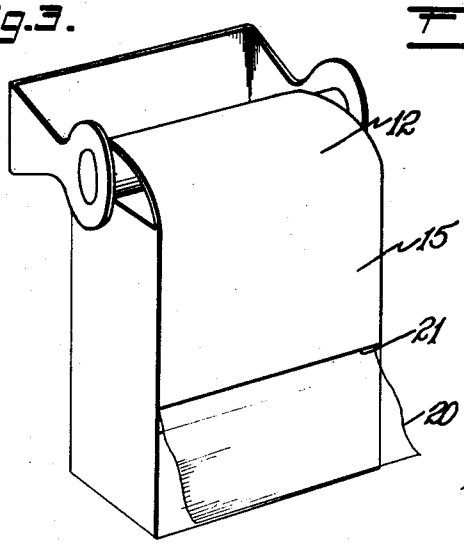
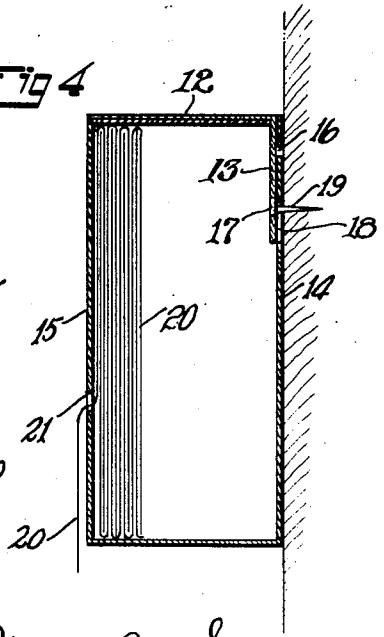


Fig. 4



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FACIAL AND TOILET TISSUE HOLDER

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Application August 17, 1935, Serial No. 36,686

1 Claim. (Cl. 206—57)

The present invention relates to paper containing cartons, and more particularly to absorbent paper cartons.

An object of the invention is to have a carton which is compact to ship; which will keep its contents in good order; which is adaptable to any type of wash room fixture; and which will efficiently serve the purpose for which it has been intended.

For a further and more detailed description of the invention, reference should be had to the following detailed description taken in connection with the attached drawing, in which

Fig. 1 is a perspective view of the back of the carton in closed position ready for shipment.

Fig. 2 is a perspective view of the back of the carton with the top in raised position.

Fig. 3 is a perspective view of the front of the carton hung by its top to a conventional paper roll holder.

Fig. 4 is a vertical section of the carton hung by a nail upon a wall.

In the drawing, the reference numeral 10 denotes a carton in general, this carton comprises a conventional box 11, with a tuck top 12. The carton exemplified is of cardboard although any other suitable material may be substituted. The top 12 has a tuck portion 13 which may when convenient to do so be tucked within the box 11. The box 11 has a back 14 and a front 15. The back 14 has in its upper portion a wing fastener hole 16. A stick fastener 16' may be, if desired, passed through hole 16 and through a hole 17 in the tuck portion 13 of the top 12. The feature just described is so arranged as to permit hanging the carton upon a towel rack or a paper roll holder, by simply passing the top 12 over the bar in either case, pressing the wing fastener 16' through the hole 17, and bending the two wings flat against the tuck 13. When it is desired to attach the carton to a nail upon the wall, the tuck 13 is passed within the box 11, thereby uncovering a keyhole-shaped hole 18 in the back 14. By fitting the hole 18 over the head of a nail, such as that shown at 19 in Fig. 4, the box may be securely attached to the wall. The paper contents 20 of the carton 10 is removed through a slot 21 in a wellknown manner one sheet at a time.

Having fully described the invention, what is desired to protect will be set forth in the following claim:—

A tissue holder having a flap connected with one of its sides, the free end of the flap being adapted to be tucked into the holder, said flap being provided with fastening means, and the holder being also provided with fastening means adapted to engage the fastening means on the flap, the fastening means of the flap and the holder being out of alignment with each other when the flap is completely tucked into the holder, a portion of said flap being arched away from the holder when the fastening means of the flap are in engagement with the fastening means on the holder whereby to permit the holder to be suspended from a suitable bar or other supporting means.

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