Sept. 13, 1938. D. DU PONT 2,129,915

KIT FOR PERSONAL WEAR

Filed Feb. 3, 1937

FIG. 1.

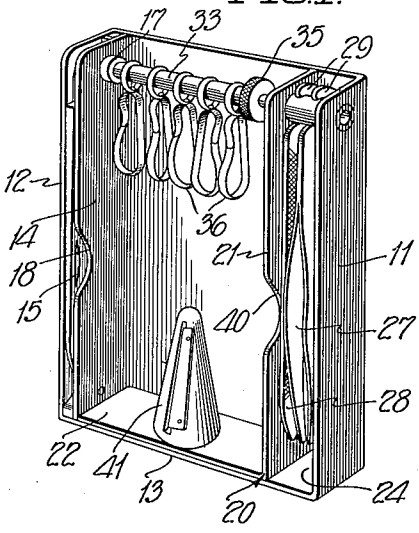


FIG. 2.

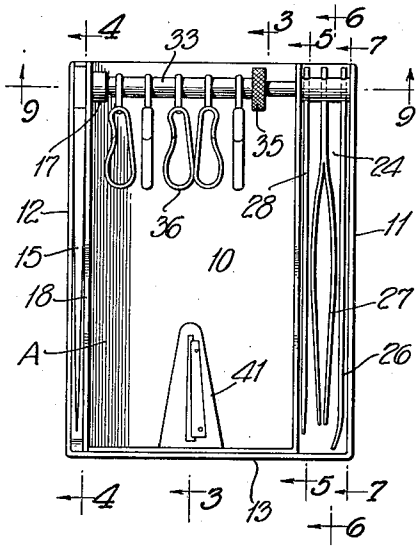


FIG. 3.

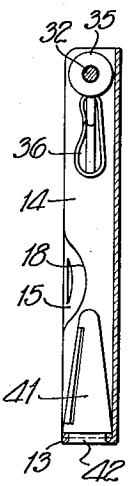


FIG. 4

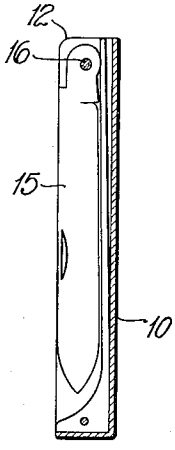


FIG. 5.

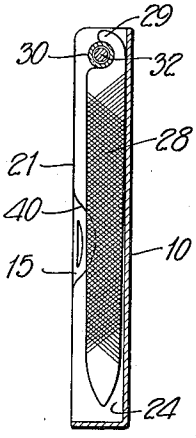


FIG. 6.

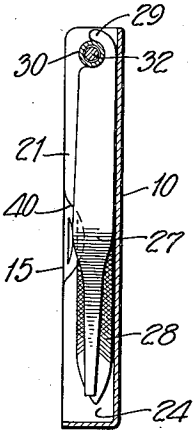


FIG. 7.

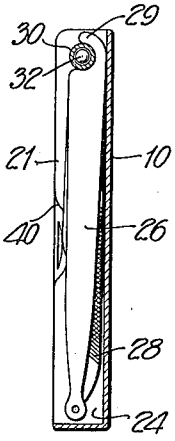


FIG. 8.

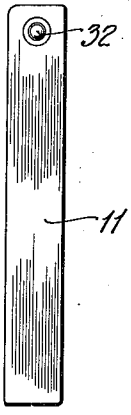
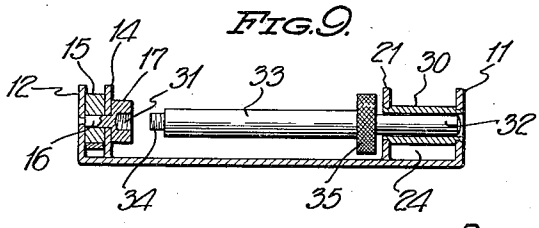


FIG. 9.



INVENTOR.
DORAINE DU PONT.
BY Ely & Pattison.
ATTORNEYS.

WITNESS:

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KIT FOR PERSONAL WEAR

Doraine Du Pont, New York, N. Y.

Application February 3, 1937, Serial No. 123,799

6 Claims. (Cl. 206—38)

This invention relates to new and useful improvements in toilet goods and similar articles and more particularly it pertains to a device of the afore-mentioned character especially adapted for personal wear as in a pocketbook or the like.

It is an object of the invention to provide a compact device for carrying keys, toilet articles and implements in which the several articles carried thereby are readily available for use.

It is a further object of the invention so to construct the device that the articles carried thereby may be readily removed therefrom. Other objects of the invention will appear as its nature is better understood, for which purpose reference will be had to the following specification and claims and the accompanying drawing, in which:

Figure 1 is a perspective view of a device constructed in accordance with the present invention,

Figure 2 is a view in front elevation thereof,

Figure 3 is a sectional view taken substantially on the line 3—3 of Figure 2,

Figure 4 is a sectional view taken substantially on the line 4—4 of Figure 2,

Figure 5 is a sectional view taken substantially on the line 5—5 of Figure 2,

Figure 6 is a sectional view taken substantially on the line 6—6 of Figure 2,

Figure 7 is a sectional view taken substantially on the line 7—7 of Figure 2,

Figure 8 is an edge view in elevation, and;

Figure 9 is a transverse sectional view taken substantially on the line 9—9 of Figure 2.

A device constructed in accordance with the present invention comprises a box-like receptacle designated A in the drawing. This receptacle has a bottom wall 10, side walls 11 and 12, and one end wall 13, the opposite end of the box being preferably left open. Spaced with respect to the side wall 12 there is a partition 14 and the space between this side wall 12 and the partition 14 provides a housing for a pen knife blade 15 which, as illustrated in Figure 9, is pivotally mounted upon the extension 16 of a member 17 which is mounted in the side wall 12 of the partition heretofore mentioned. The partition 14 is notched as at 18 in order that access to the blade may be had for rocking the same about its pivotal point to and from its open position.

Mounted within the box-like structure there is an L-shaped member 20 which comprises two legs 21 and 22. The leg 21 extends substantially parallel with the wall 11 of the box-like receptacle and is spaced therefrom to provide a compartment 24. The leg 22 of this L-shaped member 20 preferably lies in contact with the end wall 13 of the box-like receptacle and may be secured thereto in any desired manner.

Mounted in the compartment 24 there are a plurality of toilet implements 26, 27 and 28 which may be of any desired character. Each of these members is shown as provided with a hooked end 29, the purpose of which will be hereinafter described.

By reference to Figure 9, it will be noted that the leg 21 of the partition 20 and the adjacent wall 11 of the box which form the compartment 24, are bridged by a sleeve 30. It will also be noted by reference to this figure that the member 17, heretofore mentioned, has a screw threaded recess 31. Bridging the box-like structure and having a reduced end 32 mounted in the sleeve-like portion 30 there is a rigid rod 33. This rigid rod 33 has a threaded reduced end 34 for reception in the internally threaded recess 31 of the member 17, and it is provided with a knurled thumb member 35 by means of which the rod may be rotated.

The reference numeral 36 designates a plurality of key attaching clips and these members are threaded upon the rod 33, heretofore mentioned, by disengaging the threaded end 34 with the threaded recess 31 and moving the rod to the right to the position in which it is illustrated in Figure 9. This operation leaves the threaded end 34 of the rod 33 free and spaced sufficiently from the member 17 to permit of the clips 36 being threaded thereon. When these clips are threaded thereon in the desired number, the threaded end 34 of the rod 33 is inserted in the threaded recess 31 and the bar thus held in position.

The hooked ends 29 of the several implements are adapted to be engaged beneath the sleeve member 30 in such a manner that cooperation between the sleeve member 30 and the bottom wall 10 of the receptacle will maintain these hooked members in position within the receptacle. When, however, it is desired to remove one of these implements, it is only necessary to rock the implement about the sleeve 30 substantially 180° whereupon the hooked end will be out of engagement with the bottom wall 10 of the receptacle and the implement will be freely removable from the receptacle. In order that the receptacles may be reached conveniently the wall 21 is notched as at 40.

The reference numeral 41 designates a pencil

sharpener mounted in the closed end of the receptacle and access may be had thereto through an opening 42 in the end wall 13 of the receptacle.

In the present illustration of the invention I have shown no cover for the receptacle since the cover forms no particular part of the invention and obviously any type of cover desired may be employed.

While the invention has been herein disclosed in its preferred form it is to be understood that it is not to be limited to the specific construction herein shown and that it may be carried out in other forms within the scope of the appended claims.

Having thus described the invention, what is claimed as new, is:

1. A kit for personal wear comprising a box-like receptacle, a plurality of partitions dividing said receptacle into a plurality of compartments, a rigid member extending transversely of the receptacle and mounted for longitudinal sliding movement in one of said partitions, and means carried by said rigid member and having interengagement with one of said partitions to retain the rigid member against longitudinal movement in one direction.

2. A kit for personal use comprising in combination, a box-like receptacle having an open end, a plurality of partitions dividing said receptacle into a plurality of compartments, a member having an internally threaded opening, said member being mounted in one of said partitions, and a rigid bar spanning said partitions and having threaded engagement with said internally threaded opening for holding the rigid bar in operative position in said partitions.

3. A kit for personal use comprising in combination, a box-like receptacle having an open end, a plurality of partitions dividing said receptacle into a plurality of compartments, a rigid bar bridging said partitions closely adjacent the open end of the receptacle, said bar being mounted in one of the partitions for longitudinal sliding movement, and means carried by the bar and having interengagement with one of said partitions to limit the longitudinal sliding movement of the bar in one direction.

4. A kit for personal use comprising in combination, a boxlike receptacle, a rigid bar extending transversely of said receptacle in spaced relation with the bottom wall thereof, a plurality of implements adapted for retention in said receptacle and a hooked end on each of said implements for cooperative engagement beneath the said rigid bar and the bottom wall of said receptacle.

5. A kit for personal use comprising a box-like receptacle, a rigid bar bridging said receptacle in spaced relation with the bottom wall thereof, a plurality of implements, and a hooked end on each of said implements for engagement with the rigid bar to retain said implements in position in the receptacle.

6. A kit for personal use comprising a box-like receptacle, a rigid bar bridging said receptacle in spaced relation with the bottom wall thereof, a plurality of implements, and a hooked end on each of said implements for engagement beneath the rigid bar and for cooperative engagement with the bottom wall of said receptacle to form means for retaining said implements in place in said receptacle.

DORAINE DU PONT.