Feb. 26, 1957 S. HERSHEY 2,782,971

CADDY BAG CART KIT

Filed Nov. 15, 1954

FIG. 1.

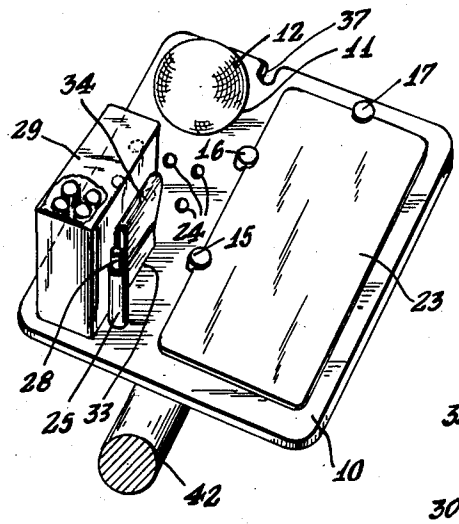


FIG. 2.

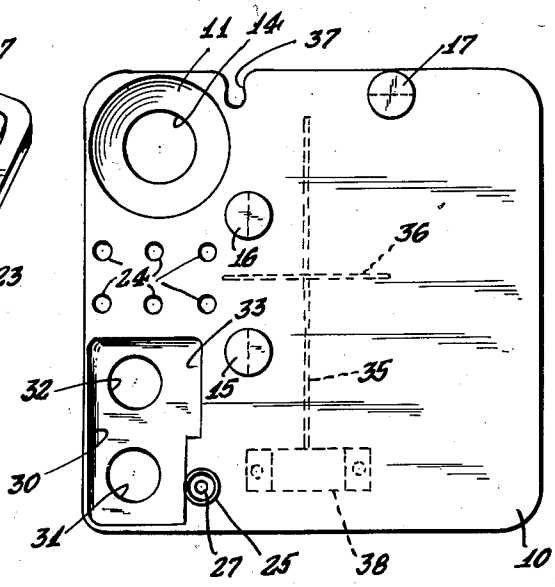


FIG. 3.

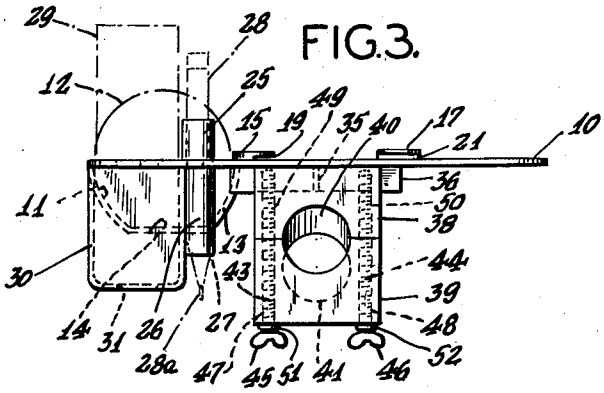
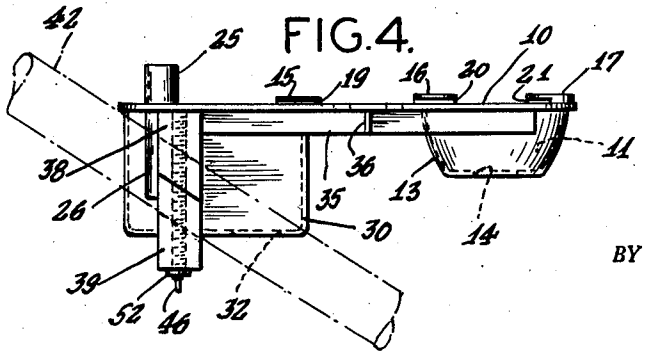


FIG. 4.



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CADDY BAG CART KIT

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2 Claims. (Cl. 224—29)

This invention relates to golfing accessories, and more particularly to a kit board for attachment to a caddy bag cart for carrying in convenient position a score card, a pencil, a golf ball, a plurality of wooden tees, a cigarette package and a book of matches.

One object of the present invention is to provide a kit board of the above nature which is provided with means for detachably securing it to the inclined handle of the caddy bag cart.

A further object is to provide a device of the above nature which will be simple in construction, inexpensive to manufacture, easy to install and manipulate, compact, ornamental in appearance, and very efficient and durable in use.

With these and other objects in view, there has been illustrated on the accompanying drawing, one form in which the invention may conveniently be embodied in practice.

In the drawing,

Fig. 1 represents a perspective view of the kit board in filled condition showing its appearance when attached to the handle of the cart.

Fig. 2 is a top plan view of the kit board on a larger scale, in empty condition.

Fig. 3 is a front view of the same.

Fig. 4 is a side view of the same, the handle being shown in dotted lines.

Referring now to the drawing, in which like reference numerals denote corresponding parts throughout the several views, the numeral **10** indicates a horizontal, rectangular board, preferably constructed of plastic, and having in its rear corner a circular depression **11** for receiving a golf ball **12**, and provided with a cup-shaped depending socket **13** having a center opening **14** for permitting the golf ball to be lifted therefrom.

At the right hand portion of the board **10**, provision is made of a plurality of upstanding integral posts **15**, **16**, **17**, preferably cylindrical in construction, and having semicircular undercut inwardly extending sections **19**, **20**, **21**. The posts **15** to **17** are adapted to detachably receive a cardboard score card **23** for keeping the golf score of the player.

Provision is also made of a plurality of tee-receiving holes **24**, adjacent the ball aperture **11**.

A pencil holding tube **25** is also provided, said tube being open at the top and having a depending bottom section **26**, the lower portion of which is provided with a reduced interior conical hole for embracing the lead point **28***a* of the pencil **28**.

Provision is also made of a rectangular depending pocket **30** for receiving a cigarette package **29**, the bottom of said pocket having a pair of circular holes **31**, **32** for permitting the reception of cigars therein when the cigarette package is not being used.

On the rear of the board, adjacent the ball pocket **13**, provision is made of a tapered U-shaped notch **37** for receiving a single cigarette. Also, one side of the cigarette pocket is provided with an offset recess **33** for receiving a match book **34**.

Underneath the kit board **10** at the central portion

thereof, provision is made of a pair of depending flat crossed ribs **35**, **36** for reinforcing the board at this point.

In order to secure the board **10** to the inclined handle **42** of the caddy bag cart, provision is made of an integral clamping block **38**, preferably of plastic, having a semicircular recess **40**, cooperating with a similar block **39** having a semicircular recess **41**, said recesses having a slant of about 35 degrees from the horizontal.

The lower block **39** is adapted to be secured to the upper block **38** by means of a pair of screws **43**, **44**, passing through drilled holes **47**, **48**, **49** and **50** in said blocks, respectively, the upper portions of said screws being permanently embedded in the block **38**, during the molding thereof.

In order to hold the blocks **38**, **39** securely in any desired adjusted position along the handle **42**, provision is made of a pair of wing nuts **45**, **46**, which are mounted on the lower ends of the screws **43**, **44**. A pair of "Star" washers **51**, **52** are located between the wing nuts **45**, **46** and the blocks **39**.

While there has been described in this specification, one form in which the invention may be embodied, it is to be understood that this form is shown for the purpose of illustration only, and that the invention is not limited to the specific disclosure, but may be modified and embodied in various other equivalent forms without departing from its spirit. In short, the invention includes all the modifications and embodiments coming within the scope of the following claims.

Having thus fully described the invention, what is claimed as new, and for which it is desired to secure Letters Patent is:

1. In a kit for attachment to the normally inclined handle of a caddy bag cart, a generally rectangular flat member having a downwardly directed cup-shaped depression formed therein to removably support a golf ball, when said flat member is horizontally positioned, said depression having an opening in the bottom thereof of less diameter than said ball, and a pair of separable clamping blocks having complementary concave recesses to detachably embrace said handle, one of said blocks being secured to the underside of said flat member, the inclination of the curvature of said recesses being such as to maintain said first mentioned flat member substantially horizontal when clamped to said handle.

2. The invention as defined in claim 1, wherein said first mentioned flat member is provided with a plurality of spaced apertures to removably receive the downwardly directed stems of golf tees to support said golf tees when said flat member is horizontally positioned.

References Cited in the file of this patent

UNITED STATES PATENTS

D. 165,360	Brettner	Dec. 11, 1951
214,770	Gathright	Apr. 29, 1879
1,256,498	Baker	Feb. 12, 1918
1,494,899	Gates	May 20, 1924
1,532,127	Elliott	Apr. 7, 1925
1,702,987	Wilson	Feb. 19, 1929
1,894,991	Hayes	Jan. 24, 1933
2,369,364	Moyer	Feb. 13, 1945
2,443,381	Farrar	June 15, 1948
2,523,590	Potter et al.	Sept. 26, 1950
2,548,330	Wiseman	Apr. 10, 1951
2,593,042	Lynskey	Apr. 15, 1952
2,598,502	Butler	May 27, 1952
2,661,129	Seaton et al.	Dec. 1, 1953
2,663,576	Berman	Dec. 22, 1953
2,676,710	Williamson	Feb. 13, 1954

FOREIGN PATENTS

469,296	Canada	Nov. 14, 1950