

SUITCASE HOLDER AGAINST COLLISION

FIELD OF THE INVENTION

The present invention relates generally to a suitcase holder, and more particularly to a suitcase holder against collision.

BACKGROUND OF THE INVENTION

As shown in FIGS. 1 and 2, at the position connection of the conventional suitcase holder that between the top seat 10 and the top plate 11 are formed a horizontal edge 12. While the user is holding the holder 13 to press down the rod 14, the hand is easy to collide with the horizontal edge 12 of the top seat 10 due to the force of pressing down. So that the hand is hurt or clipped by the collision.

SUMMARY OF THE INVENTION

The primary objective of the present invention is therefore to provide a suitcase holder against collision, which is provided with a soft cushion at the horizontal edge of the top seat. So as enable to prevent the hand hitting against the top plate and to avoid the hand is clipped.

The objective, features and functions of the present invention will be readily understood upon a thoughtful deliberation of the following detailed description of the present invention with reference to the accompanying drawings.



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BRIEF DESCRIPTION OF THE DRAWINGS

- FIG. 1 shows a perspective view of the prior art suitcase holder in combination.
- FIG. 2 shows a schematic view of the prior art suitcase holder in operation.
- FIG. 3 shows a perspective view of the present invention in combination.
- FIG. 4 shows an exploded view of the present invention.
- FIG. 5 shows a schematic view of the present invention in operation.
- FIG. 6 shows another schematic plain view of the present invention in operation.

DETAILED DESCRIPTION OF THE INVENTION

As shown in FIGS. 3 and 4, at the top end rod 21 of the suitcase 20 is provided with a top seat 22, which the appearance of its is formed a receiving trough 23 and a wall 24 connected with a top plate 25, so that the receiving trough 23 enables to receive the holder 26 of the rod 21.

The feature in the present invention is that the connection of the wall 24 and the top plate 25 are formed a gap 27 for engaging with a soft cushion 28, so that to prevent the hand hitting against the top plate 25 of the top seat 22 and the connection edge of the wall 24

while the hand is holding the holder 26 to press down the rod 21 inside to the receiving trough 23 of the top seat 22.

As shown in FIG. 5, when the user holds the holder 26 to press down the rod 21 inside to the receiving trough 23 of the top seat 22, the hand is contact in advance with the soft cushion 28. With the protection of the soft cushion 28 can avoid the hand is hurt by the force of pressing down that collide with the top seat 22, and further can prevent the hand is clipped. So as to enable to release the holder 26, or to re-press the holder 26 again inside to the receiving trough 23 of the top seat 22 for gathering.

The embodiment of the present invention described above is to be deemed in all respects as being illustrative and not restrictive. Accordingly, the present invention may be embodied in other specific forms without deviating from the spirit thereof. The present invention is therefore to be limited only by the scopes of the following appended claims.

CLAIMS

1. A suitcase holder against collision comprising :

at the top end rod of the suitcase is provided with a top seat, which the appearance of it that is formed a receiving trough and a wall connected with a top plate, so that said receiving trough enables to receive the holder of the rod, the feature of it that is the connection of the wall and the top plate are formed a gap for engaging with a soft cushion, so that to prevent the hand hitting against said top plate of said top seat and the connection edge of said wall while the hand is holding the holder to press down the rod inside to said receiving trough of said top seat.

2. The suitcase holder against collision as defined in claim 1, wherein said when the user holds the holder to press down the rod inside to the receiving trough of the top seat, the hand is contact in advance with the soft cushion ; with the protection of said soft cushion can avoid the hand is hurt by the force of pressing down that collide with said top seat, and further can prevent the hand is clipped. So as to enable to release the holder, or to re-press said holder again inside to the receiving trough of said top seat 22 for gathering.