

SUITCASE HOLDER AGAINST COLLISION

ABSTRACT OF THE DISCLOSURE

A suitcase holder against collision is comprised of a top seat, which is provided at the top end rod of the suitcase. The appearance of the top seat 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 in the present invention 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.

(Figure 3)



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