



May 3, 2018

Product Change Notice - New thread length for trolley tab spacer kit screws

Dear Valued Customer:

Please be advised we are making a change in thread length on the screws for our bunk lift trolley tab spacer kits from a 1" type - f screw to a $\frac{3}{4}$ " machine screw (Fig. 1). The change is being made to accommodate a new bunk lock bed lift.

LCI-Happijac will soon be introducing the bunk lock bed lift that incorporates an automatic latching system to hold the bunk bed against the ceiling while allowing the side sofas to be lowered to the floor. The bunk lock bed lift eliminates the need to use the bunk lock pins and makes locking the bunk bed up significantly easier and more consumer friendly. However, the 1" screws previously used to attach the trolley tabs interfere and damage the bunk lock latching mechanism, necessitating the product change to the $\frac{3}{4}$ " screw. Please contact your sales representative for more information on the new bunk lock bed lift.

The screw with $\frac{3}{4}$ " thread protrudes one to two threads past the hole in the trolley tab, which is sufficient thread engagement (Fig.2). The longer 1" thread adds no additional benefit to the system.

The kit bags containing the eight $\frac{3}{4}$ " thread trolley tab screws will be marked with REV B (Fig. 3).

There is no price change associated with the new screws and the part number for the trolley tab spacer kit (PN 213733) will not change.

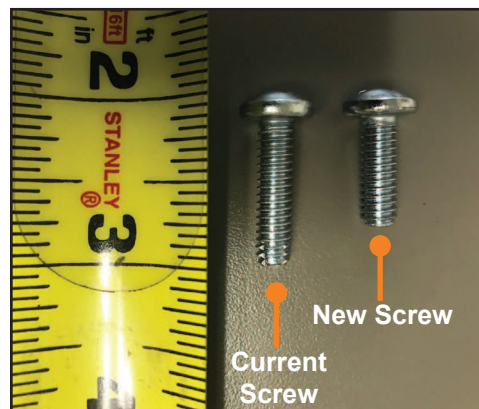


Fig.1

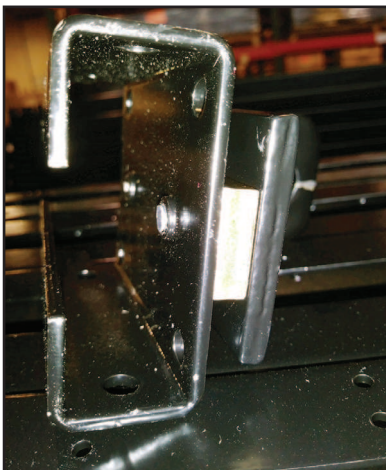


Fig.2



Fig.3

If you have any questions, please feel free to call me directly or your LCI representative. We value and appreciate your business and partnership.

Sincerely,

Brian Hess

Director of Sales – Towable

Lippert Components, Inc.

c: 574.361.5185



NYSE:DW

Frequently Asked Questions:

1. Will a new part number be required? No, the kit part number will remain the same.
2. Does the price change for the item? No, there is no change in price.
3. Is the new part wholly interchangeable with the previous version of the part? Yes, the two screws are wholly interchangeable.
4. Does the customer need to replace inventory? No the change will be made on an immediate running change basis.