

Purpose

The intent of this document is to provide instructions for the replacement of the original Sway Command® Controller (part number 380596) and installation of the replacement Sway Command® Controller (part number 664935).

Preparation

Resources Required

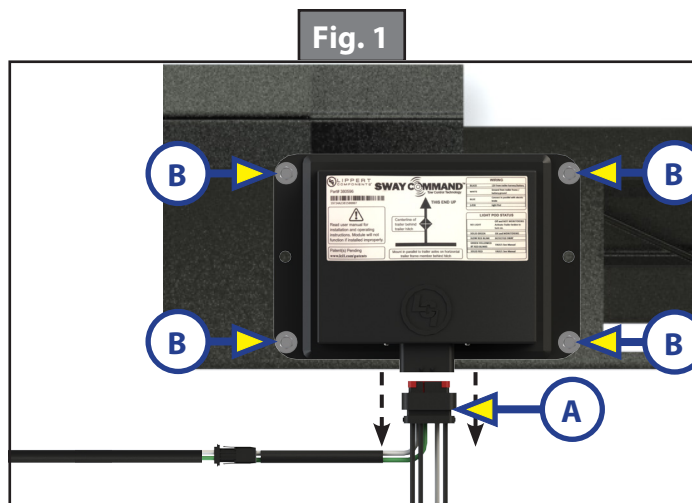
- Cordless or Electric Drill or Screw Gun
- Appropriate Drive Bits

Removal of Existing Sway Command® Controller

⚠ WARNING

The trailer MUST be supported per manufacturer's specifications before working underneath. Failure to do so may result in death or serious injury.

1. Verify that the trailer is disconnected from all shore power and that the onboard power supply is also disconnected.
2. Unplug the Sway Command® main wire harness (Fig. 1A) that exits from the bottom of the Sway Command® controller.
3. Remove the 4 fasteners (Fig. 1B) that secure the Sway Command® controller to the interior A-frame of the trailer.
4. Removal of the original Sway Command® controller is complete.



SWAY COMMAND RECALL REPAIR INSTRUCTIONS

Installation of The New Sway Command® Controller

NOTE: The new controller will be designated as part number 664935 (Fig. 2)

1. Place the Sway Command® warning sticker on the outside of the A-frame of the trailer (Fig. 3).
2. Using the existing four #12 x 3/4" screws with lock washers (Fig. 4A), attach the controller to the crossmember ensuring the orientation is the same as the original controller (Fig. 4).
3. Connect the Sway Command® main wire harness (Fig. 5A) to the port on the Sway Command® controller.

NOTE: All wiring connections should be made at the trailer junction box according to RVIA codes.

Fig. 2



Fig. 3



Fig. 4

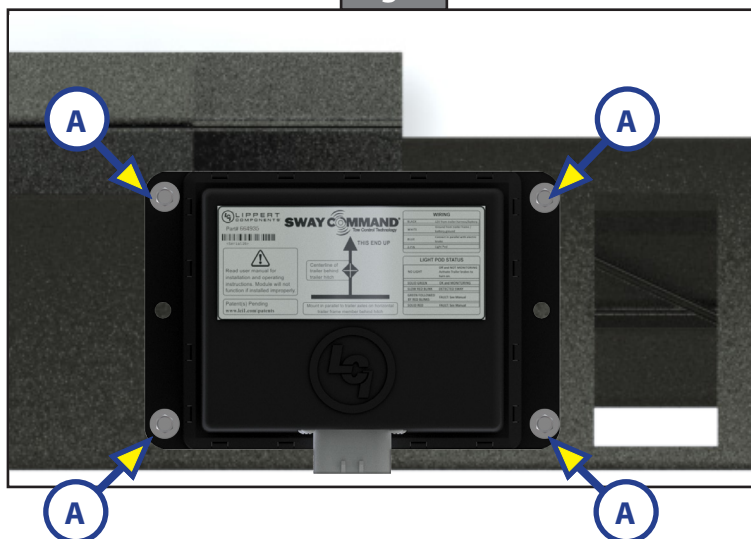
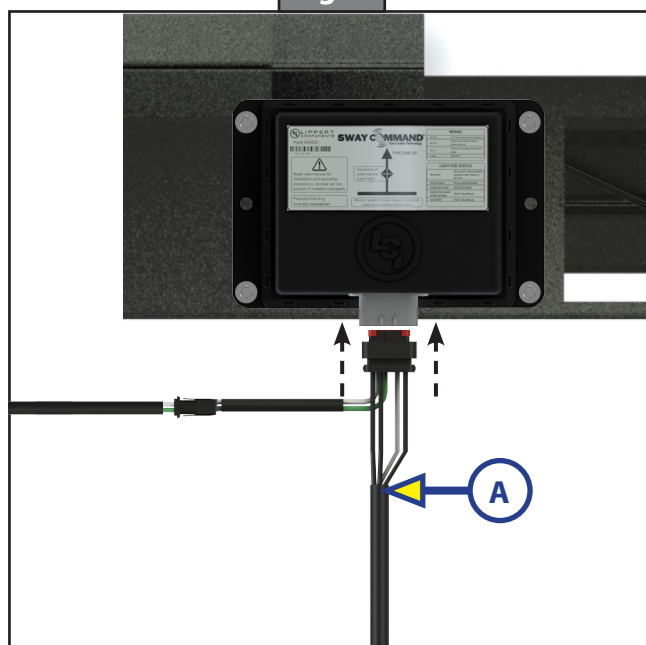


Fig. 5





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