

### 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

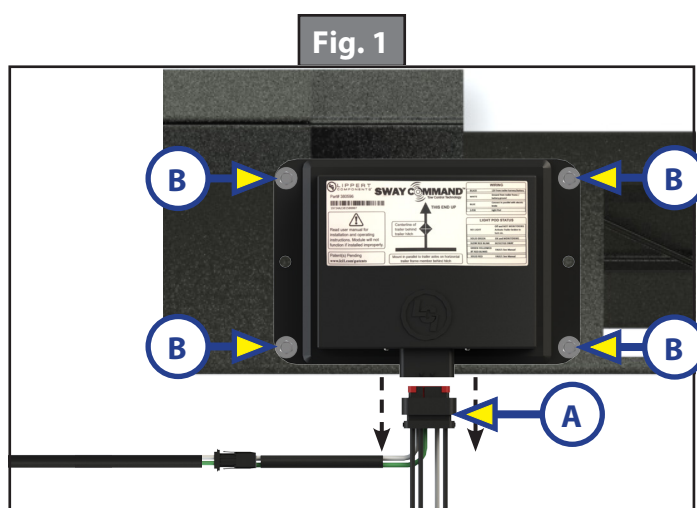
- Cordless or Electric Drill or Screw Gun
- Appropriate Drive Bits

### 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

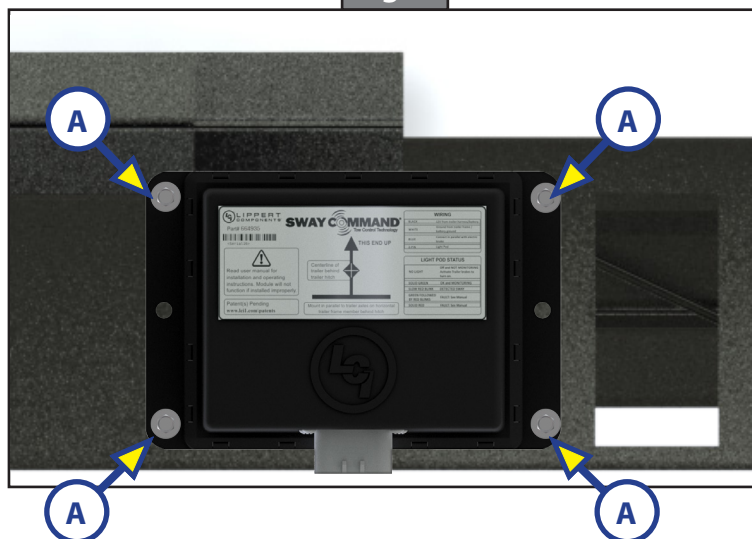


Fig. 5

