



SLIDE TRACK OEM INSTALLATION MANUAL

L I P P E R T
C O M P O N E N T S[®]

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Introduction

This manual describes installation of seat slide tracks, a horizontally-mounted assembly that allows a seat to slide from front-to-back and then lock in a fixed position.

Safety

Read and understand all instructions before starting any procedures stated in this manual. Adhere to all safety labels to prevent personal injury and/or product damage. Failure to follow instructions and safety labels may void product warranty.

WARNING

The "WARNING" symbol above is a sign that an installation procedure has a safety risk involved and may cause death, serious personal injury or severe product and/or property damage if not performed safely within the parameters set forth in this manual.

WARNING

Failure to follow the instructions provided in this manual may result in serious injury, damage or voiding of the product warranty. Always wear eye protection when performing installation, service or maintenance. Other safety equipment to consider would be hearing protection, gloves and possibly a full face shield, depending on the nature of the service.

CAUTION

The "CAUTION" symbol above is a sign that a procedure has a risk involved that may cause personal injury and/or product damage if not performed safely and within the parameters set forth within this manual.

CAUTION

Moving parts can pinch, crush or cut. Keep clear and use caution.

Resources Required

- Cordless or electric drill or screw gun
- Appropriate drive bits
- Needle-nose pliers
- X-frame alignment tool (See Note)
- 5/16" washers
- 5/16" flange nuts

NOTE: To receive the proper X-frame alignment tool, contact Lippert Components Inc. LCI can fabricate an X-frame alignment tool based on dimensions detailed by the OEM, including measurements from center-to-center of the bolts used for the particular application. Alternatively, the OEM can create a X-frame alignment tool from instructions provided by LCI, including recommended material to be used for the tool.

Installation

1. Turn over seat frame so the underside is accessible.
2. Insert slide track bolts into the appropriate seat frame holes (Fig. 1).

NOTE: The assembly's upper track should be placed against the frame, while the lower track should face the installer (Fig. 2).

NOTE: Bolt length varies as to application and OEM need.

3. Place the track with the latch on the side of the seat where the handle will be located (Fig. 1).

Fig. 1

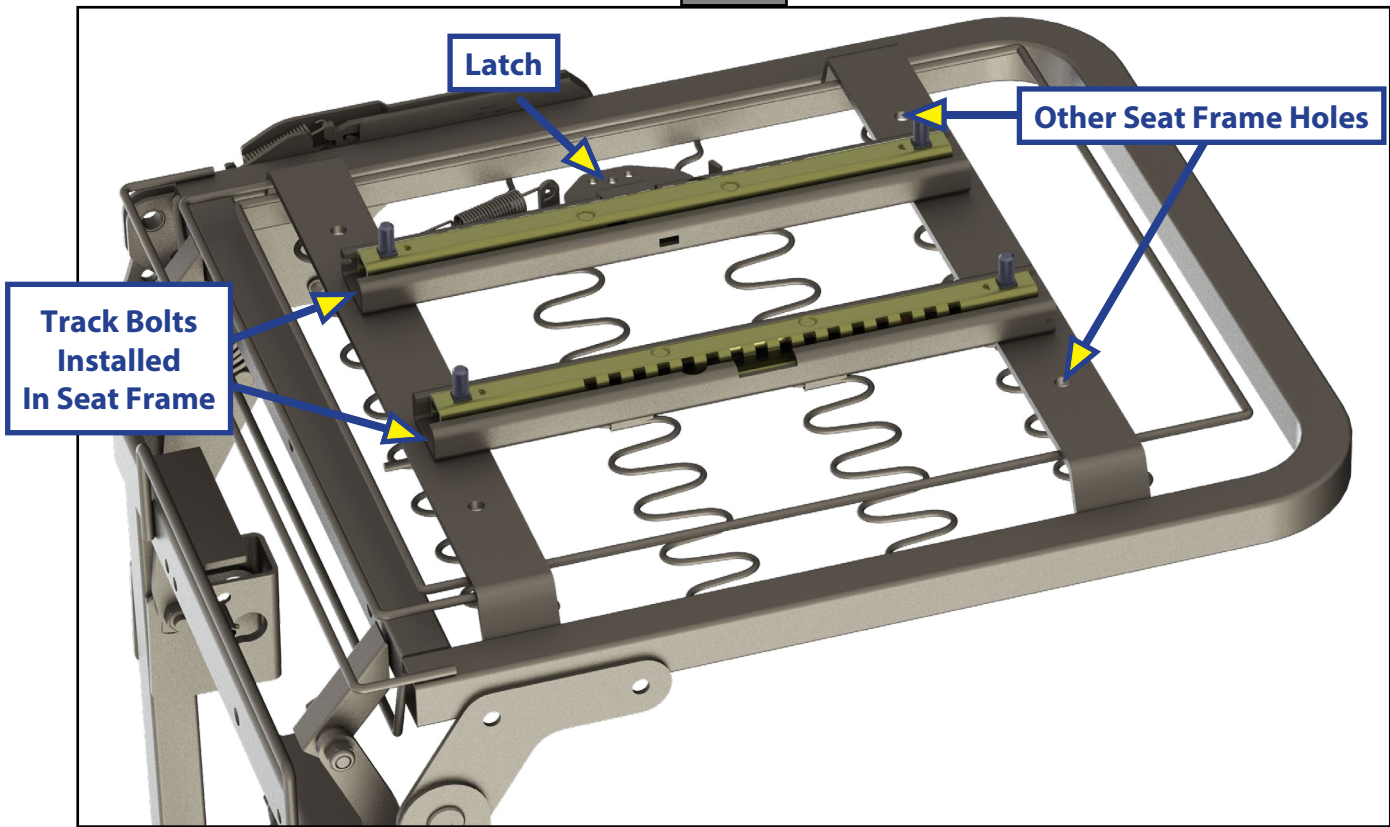
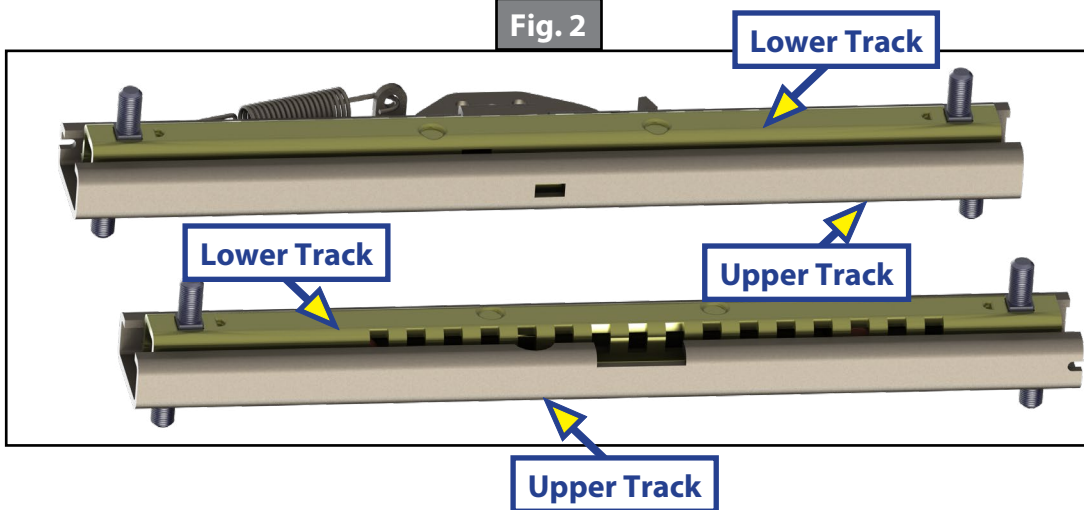


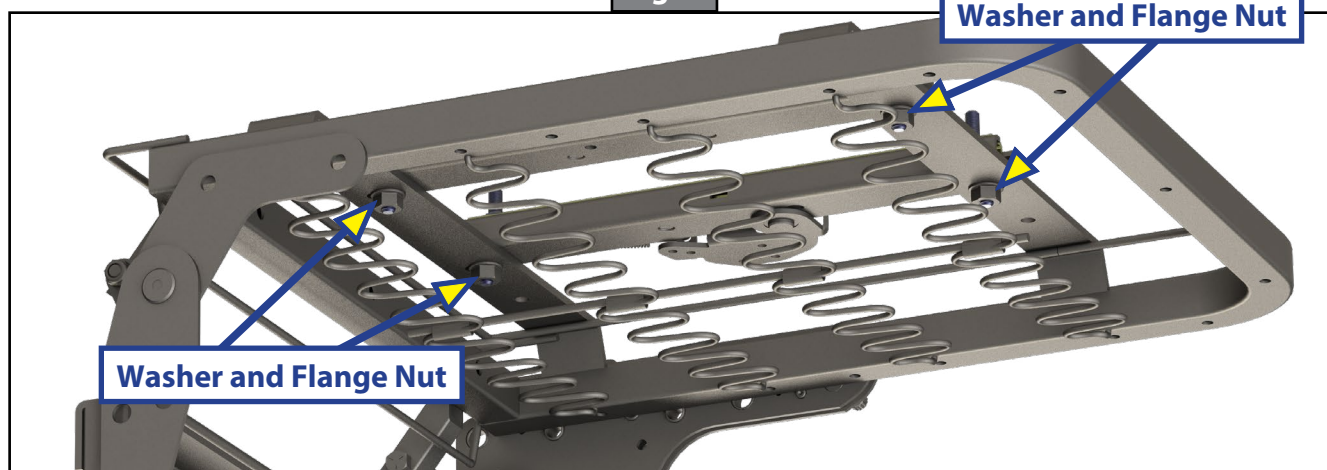
Fig. 2



4. Install a $\frac{5}{16}$ " washer and flange nut on the four upper track bolts (Fig. 3) and finger-tighten the nuts.

NOTE: A washer to function as a spacer is required for every slide track fastener, including those on both upper and lower tracks. The spacer prevents the slide track from binding during operation.

Fig. 3



5. Install the X-frame alignment tool (Fig. 4) to keep slide tracks parallel and square to one another. Place tool over the four bolts on the lower tracks (Fig. 5).

NOTE: Keep alignment tool in place until installation and testing is completed.

6. Firmly tighten the four nuts on the upper track bolts (Fig. 3).

Fig. 4

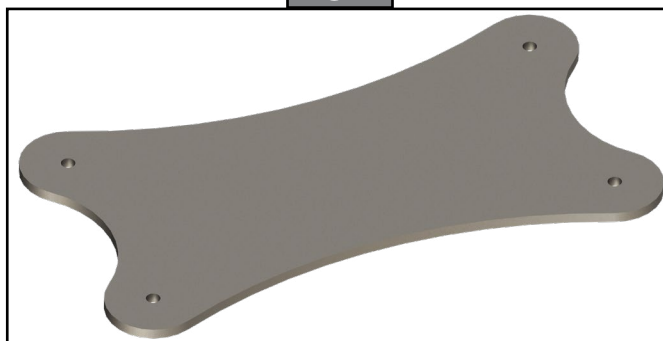
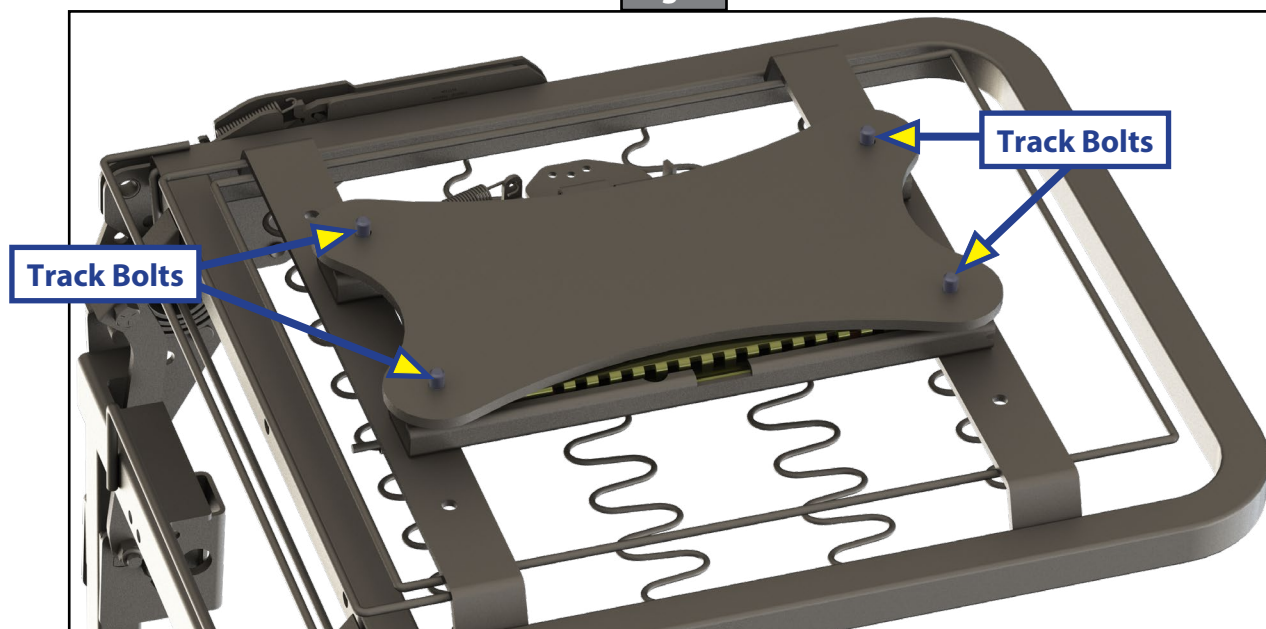
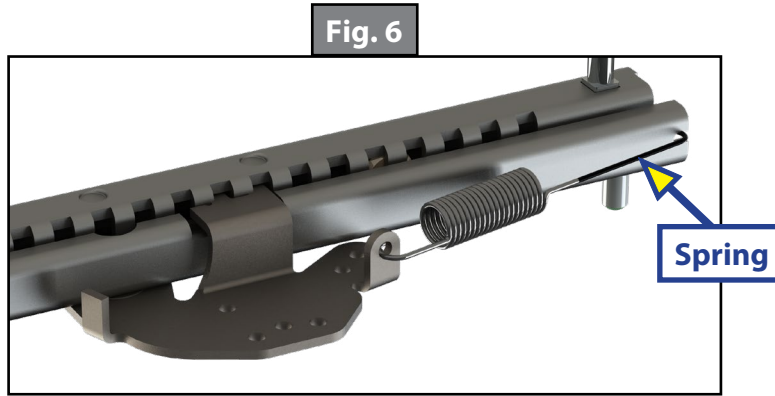


Fig. 5



7. Using needle-nose pliers, remove the spring from the latch (Fig. 6).

NOTE: Frame removed from latch image for clarity.



8. Test the operation of the slide tracks by repeatedly sliding them up and down.
9. Replace spring on the latch.
10. Remove X-frame alignment tool.



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