



**FLEXSTEEL SEAT PEDESTAL
OEM INSTALLATION MANUAL**

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Introduction

The product is a steel pedestal seat for swivel seating. Options include an assembled seat pedestal that contains a top plate attached to a pedestal. It will then be installed on a separate base.

A separate top plate with separate pedestal bases are also available and utilize a pedestal bearing kit for installation. Pedestal base height options include 5", 5.75", 8.75" and 9.75".

The installation instructions detail the procedures to install a top plate on a pedestal using the pedestal bearing kit. Also described is the installation of the assembled seat pedestal to a separate base.

NOTE: Images used in this document are for reference only when assembling, installing and/or operating this product. Actual appearance of provided and/or purchased parts and assemblies may differ.

Safety

Read and understand all instructions before installing or operating this product. Adhere to all safety labels. This manual provides general instructions. Many variables can change the circumstances of the instructions, i.e., the degree of difficulty, operation and ability of the individual performing the instructions. This manual cannot begin to plot out instructions for every possibility, but provides the general instructions, as necessary, for effectively interfacing with the device, product or system. Failure to correctly follow the provided instructions may result in death, serious personal injury, severe product and/or property damage, including voiding of the LCI limited warranty.

WARNING

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

WARNING

Failure to follow instructions provided in this manual may result in death, serious personal injury and/or severe product and property damage, including voiding of the component warranty.

CAUTION

The “CAUTION” symbol above is a sign that a safety risk is involved and may cause personal injury and/or product or property damage if not safely adhered to and within the parameters set forth in this manual.

CAUTION

Always wear eye protection when performing service, maintenance or installation procedures. Other safety equipment to consider would be hearing protection, gloves and possibly a full face shield, depending on the nature of the task.

Resources Required

- Socket wrench
- Appropriate socket

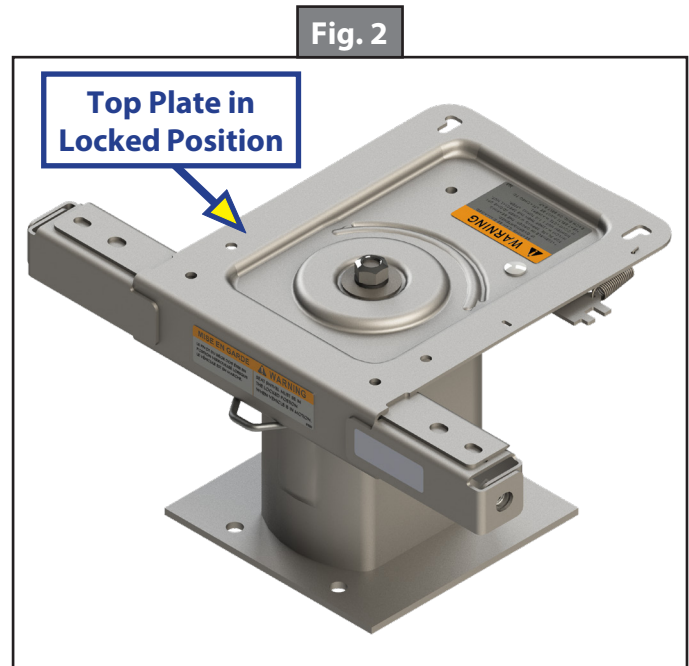
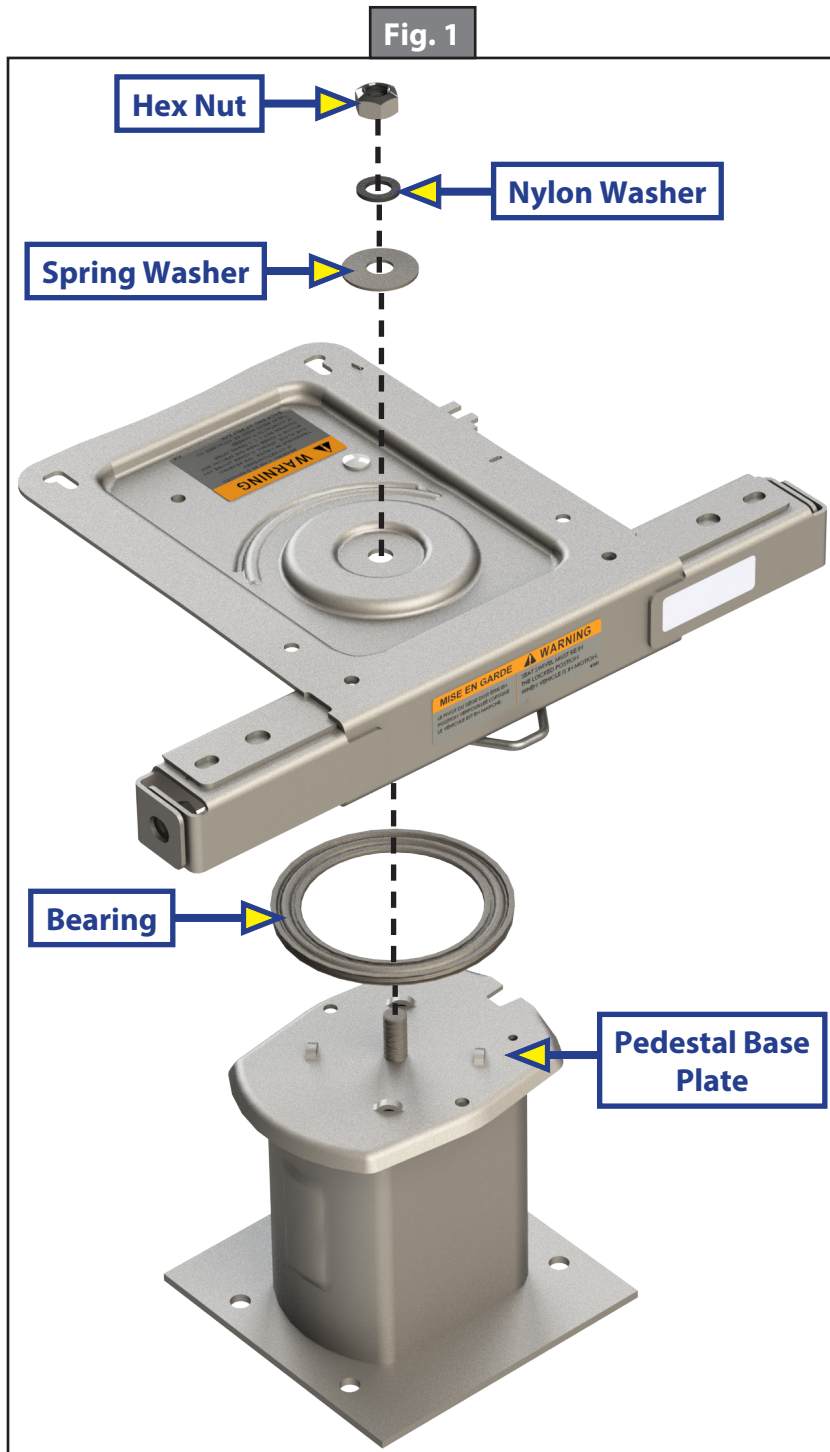
Install Top Plate on Pedestal Base

A top plate is installed on a pedestal base using the pedestal bearing kit components.

1. Place the bearing with the seam down onto the plate of the pedestal base (Fig. 1).
2. Position the top plate assembly, rotated 90 degrees from the locked position, onto the pedestal base plate.
3. Install the spring washer with the dome up, then add the nylon washer and the hex nut (Fig. 1).
4. Tighten the hex nut until it contacts the washers.
5. Then tighten nut 1 1/2 rotations.

NOTE: Do not overtighten the nut. This could damage the bearing.

6. Rotate the top plate assembly to the locked position (Fig. 2).
7. Install assembled top plate and pedestal base (Fig. 2) to the floor of the vehicle utilizing fasteners as per OEM requirements.



Attach Assembled Pedestal to Base

The seat pedestal already assembled with a top plate will be attached to a floor plate.

⚠ WARNING

Failure to engage rear hooks in the floor plate and not capturing the locking arm by the safety lock may result in death, serious personal injury and/or severe product and property damage.

1. Place the pedestal above the floor plate and slide the hooks (Fig. 3) into the openings.
2. Slide locking arm (Fig. 3) into the safety lock.

NOTE: To remove seat pedestal, push down on the edge of the arm's safety lock (Fig. 4) and pull out on the arm (Fig. 4).

3. Attach the assembled pedestal and base to the floor of the vehicle utilizing fasteners as per OEM requirements (Fig. 5).

Fig. 3

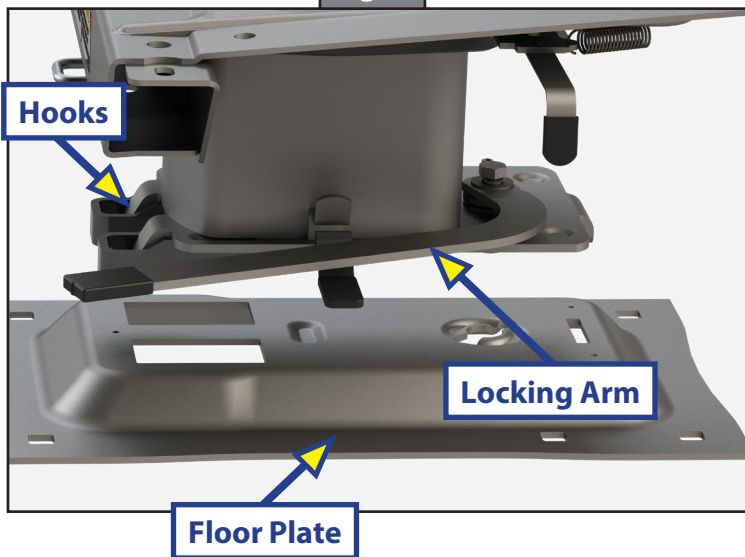


Fig. 4

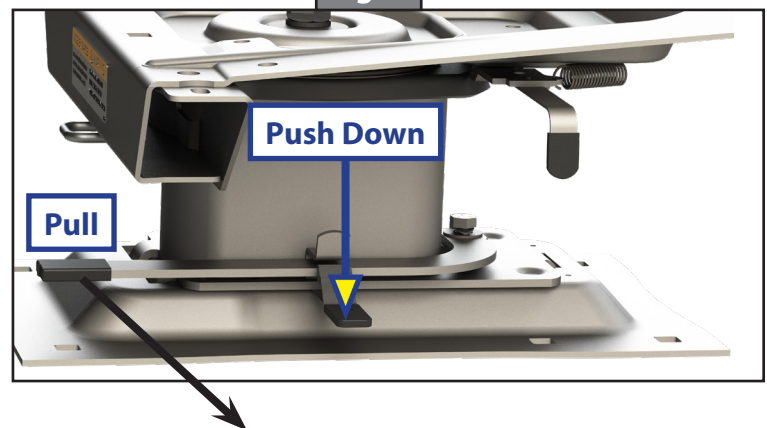
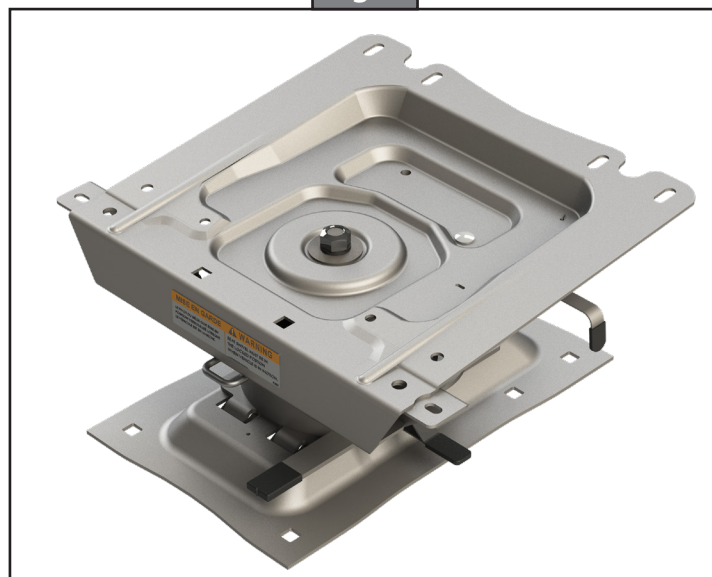


Fig. 5





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Follow proper safety practices. If in doubt, consult a professional RV technician.