

1. If possible, extend the existing linear actuator to the down limit. This will prevent the height adjuster frame from falling. If the linear actuator will not extend, strap the height adjuster frame so that it will maintain its position.

2. Turn the power to the height adjuster off at the breaker.

3. Disconnect the wiring from the existing height adjuster.

4. Remove the bolt at the bottom of the height adjuster.

5. Remove the two screws at the top of the height adjuster to expose the mounting stud.

6. Carefully remove the existing linear actuator from the frame.

7. Wire the new linear actuator into the existing height adjuster. Ensure the cable is tucked into the height adjuster inner tube.

8. Connect the linear actuator to the mounting stud with the two screws.

9. Turn the power to the height adjuster back on.

10. Run the height adjuster until it is extended to the appropriate length to connect the bottom to the double angles on the height adjuster frame.

11. ****CRITICAL STEP****

Check that the orientation of the linear actuator motor doesn't interfere with the travel of the height adjuster frame.

