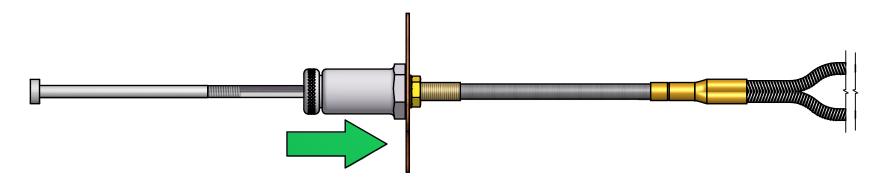


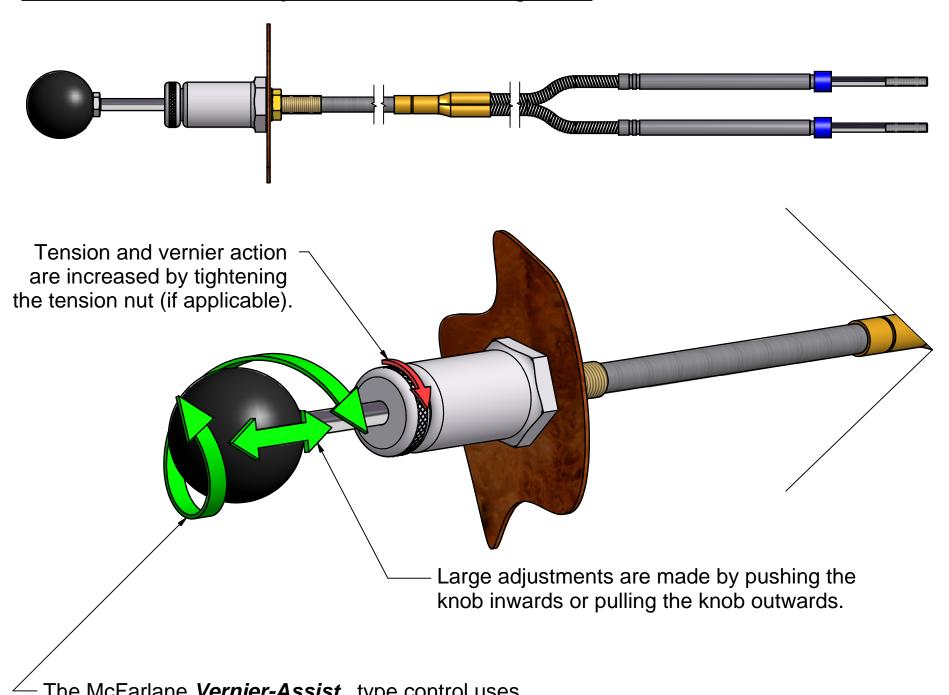
4. Align the Temporary Shaft with the Control Shaft and carefully slide the Panel Bolt Assembly back onto the Control Shaft. Do not allow the Control Shaft to slide back into the Housing while performing this operation. Thread the Panel Bolt Assembly onto the Housing (~3 full turns) and tighten the Lock Washer and Jam Nut until the Panel Bolt Assembly is secure against the Dash Panel.

Do not allow the Shaft to slip past the end of the Panel Bolt Assembly or the control may be permanently damaged.



5. Install the Jam Nut and Knob onto the Shaft to complete the control. For controls that do not feature a jam nut, apply the provided thread locking compound to the Shaft threads before installing the Knob. This is best accomplished by gripping the Knob and tightening the Jam Nut. A thin strip of rubber or other high friction material will aid in holding the knob during installation.

Caution: Do not use pliers, vice grips, or any other tool that can damage the surface of the Shaft or the control's performance will be degraded.



The McFarlane *Vernier-Assist* type control uses a patented spring and roller drive and does not use a positive lock thread engagement. Fine adjustments are made by rotating the knob clockwise or counterclockwise. During rotation, slight inward or outwrd pressure may be required for vernier action, depending on the amount of drag produced by the conduit routing.

