

Tools needed: 8mm Hex Key, Rubber Mallet, Friction Sleeve Installation Tool (supplied)

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1. Remove the 8mm bolt from the end of the arm.
2. Twist and pull the arm off the pin. You may need to use a rubber mallet.
3. Install the finger bushing in the rear of the arm.
4. Using the rubber mallet and the sleeve installation tool, hammer in 3 friction sleeves. (one at a time)
5. Install the end bushing and 8mm bolt in the end of the arm.

Note: Tighten the 8mm bolt until the arm is at desired tension. Do not over tighten.

