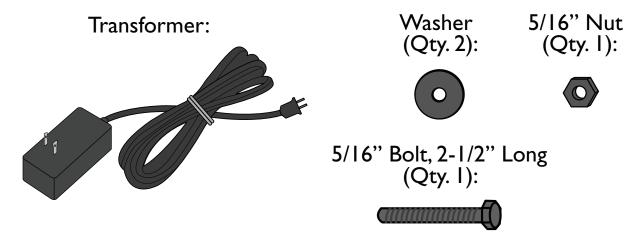


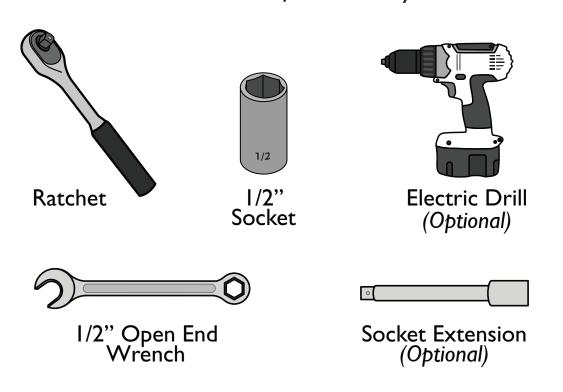
Hardware included with each recliner:



Note: Transformer is fastened to recliner mechanism for shipping. See page 2 for removal details.

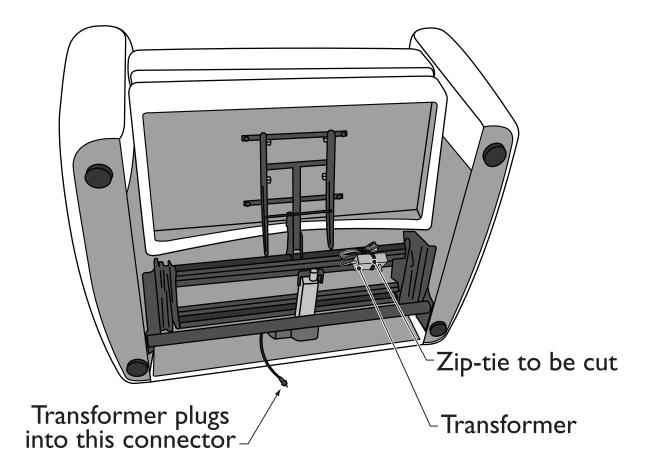
Note: Bolt, washers, and nut are fastened to recliner for shipping. These will be need to be removed and later reinstalled.

Tools needed for assembly:



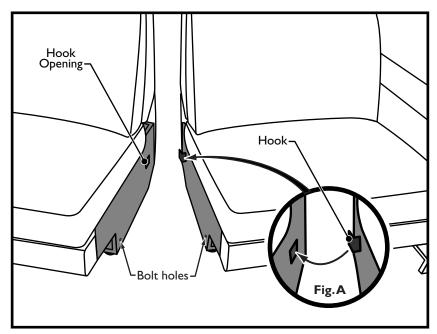


Turn the Style In Motion® recliner on its back (as shown in the image below) to remove the plug-in transformer; Cut the zip-tie securing the transformer to the mechanism:

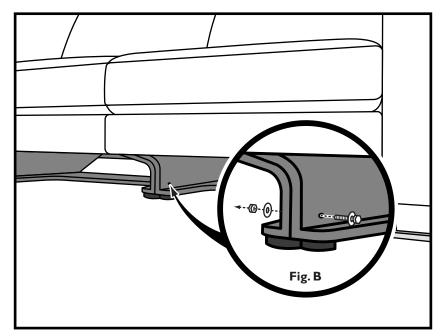


Note: Some image details omitted for clarity.

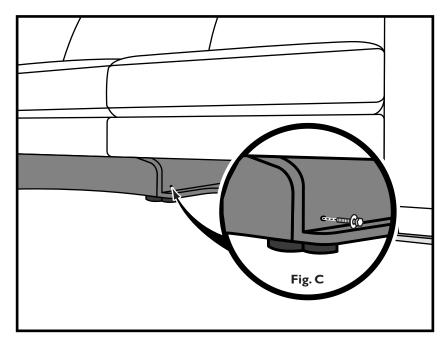
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I. Ensure the bolt, two washers, and nut are removed from the **bolt holes** before attempting assembly. Set these aside for **Step 2**. Align the hook (Figure A) with the **hook opening**. Push the pieces together, and then slide the piece with the hook backwards to lock the hook in place.



2. Make sure that the bolt holes at the front of the sectional are aligned, and insert the bolt through one washer, through the bolt holes. Add the other washer and then the nut as shown in **Figure B**. Use a 1/2" open end wrench to hold the nut in place while tightening down the bolt with a rachet or electric drill with a 1/2" socket. Repeat steps I and 2 for any other pieces in your sectional configuration. If your configuration includes a round corner (CNR-ST), please continue on to **Page 4**.



For configurations with CNR-ST: To connect a piece with a round corner piece, you will discard one washer and the nut. Follow Step I and Step 2 to align and connect the pieces. Insert the bolt through one washer, and insert the bolt through the piece and into the round corner piece. The round corner piece has a t-nut that the bolt will thread into. Start the bolt by hand so the t-nut threads do not get stripped. With the bolt started, use a 1/2" sock and rachet or electric drill to tighten the bolt completely. Repeat this step on the opposite side of the round corner.