

IMPORTANT SAFETY RECALL

Replacement Instructions for Electrical Components in the 12" and 21" Moravian Star

Tools Required:

- Needle nose pliers
- Scissors (Optional – Only needed if needle nose pliers do not have a cutting feature)

Estimated Time to Complete:

- 5 - 10 minutes

Included Components:

- 1-star tip of the Moravian Star with electrical power cord installed, Figure 1.

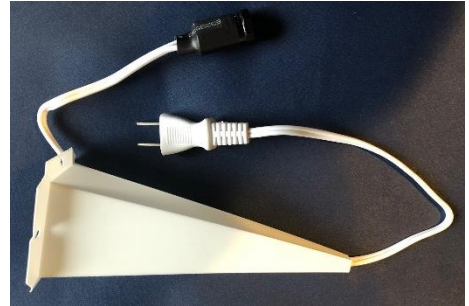


Figure 1: Replacement Assembly

Instructions for Replacing Electrical Components:

1. To ensure the new electrical cord and the old cord are not mixed up, start by taking the side cutters of the pliers (or scissors) and cutting the plug end of the electrical cord from your original star assembly.
2. Identify the top point of the star. This will be the point with the electrical cord extending out of the tip, Figure 2.

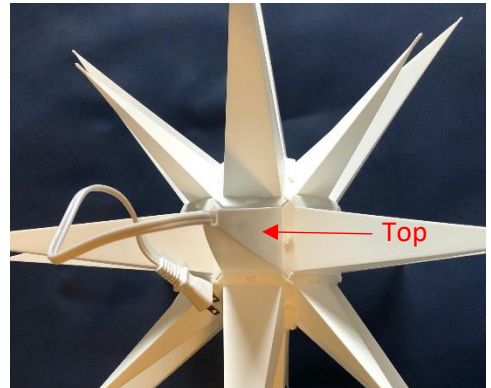


Figure 2: Top Point of Star

- Using the needle nose pliers, carefully remove the four fasteners connecting the top point to the rest of the star, Figure 3. Carefully turn the fasteners counter clockwise. Set the four fasteners aside as they will be used to fasten the new assembly to the star.
- With all four of the fasteners removed and using your fingers, lightly squeeze two opposite sides of the point, Figure 4. Then gently pull up on the star until the tabs pop out of the star assembly, Figure 5. Remove the top point of the star from the rest of the assembly.
- Unscrew the light bulb from the light socket and remove the Y-shaped hanger from the top point of the star. Set these aside as they'll be added to the new assembly.
- Throw away the remainder of the original top point and electrical components.
- Screw the light bulb into the light socket in the new assembly.

Note: If you have the 12" Moravian Star, skip to Step #10. If you have the 21" Moravian Star, continue to Step #8.

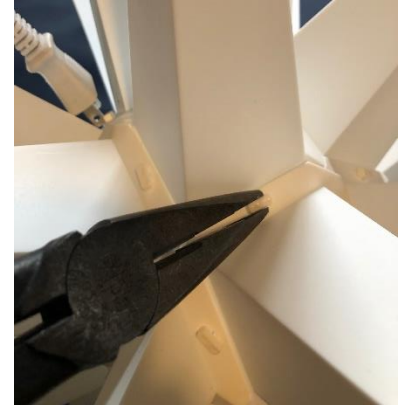


Figure 3: Removing Fasteners from Top Point

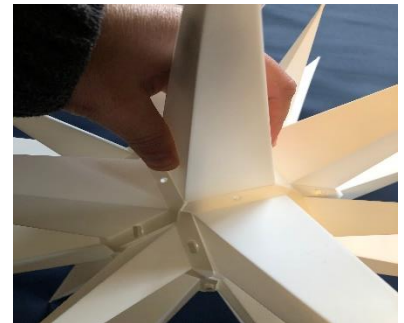


Figure 4: Squeezing the Point



Figure 5: Pop Tabs Out

- Weave the electrical cord as shown through the slots of the Y-shaped hanger. Make sure that the bottom of the hanger is at least 1" above the junction of the cord and bulb assembly, Figure 6.

Note: The 1" reference shown is an assembly guideline only and end results may vary. Take special care to ensure that the light bulb is positioned correctly and does not touch any part of the plastic star assembly.

- Pull on the cord firmly where it exits the point to properly seat the Y-shaped hanger.

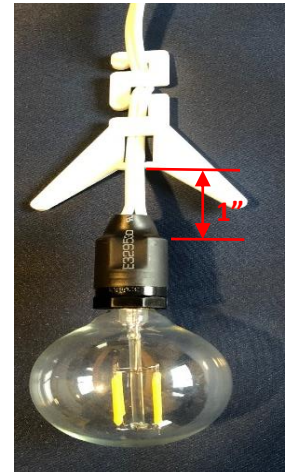


Figure 6: Y-Hanger

- Install the new top point assembly into the star. Start by pressing the light bulb through the square opening in the top of the star. Next, take one corner of the top point and slide it into the square opening at an angle so that 2 of the tabs slide below the tabs of the other star points, Figure 7.



Figure 7: Slide Tabs Below

- While holding the star assembly, gently squeeze the top point and press the remaining 2 tabs below the tabs of the other star points. Once all 4 tabs are pressed into the star assembly the top point will be free to slide up and down within the star assembly.

- Align the tabs of the top star so that the holes in the tabs align with the holes in the other points. Once aligned, gently pull up on the top point while pressing the 4 fasteners into the holes, Figure 8. Press the fasteners into place until they snap securely into place.

Please contact our toll-free customer service center 800-626-8807; extension 4340 from 8 a.m. to 5 p.m. ET Monday through Friday with any questions.

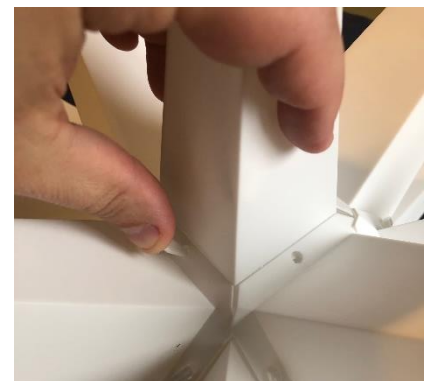


Figure 8: Installing Fasteners