

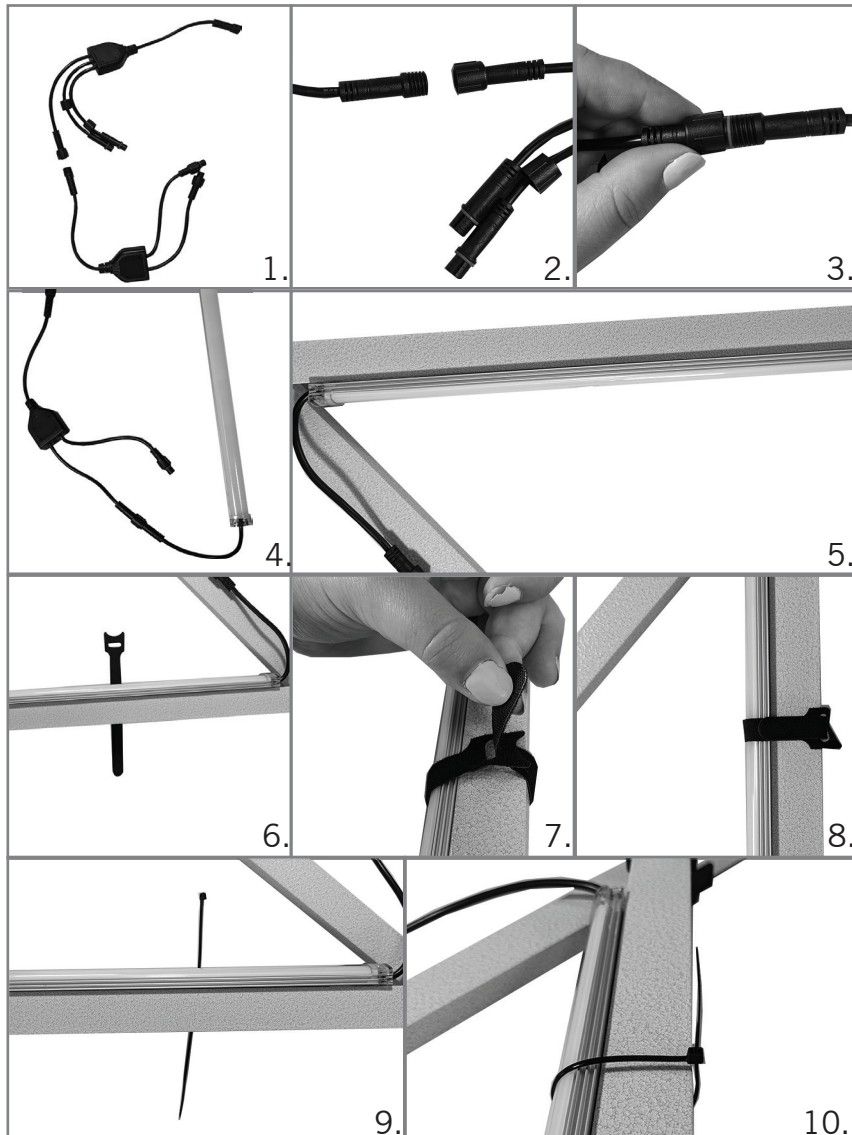
ASSEMBLY HARDWARE



- A. CARRYING BAG
- B. LED LIGHT BARS WITH CONNECTORS
- C. 12V SOCKET POWER CABLE
- D. 120V POWER CABLE (7FT)
- E. EXTENSION CABLES
- F. MOUNTING OPTIONS



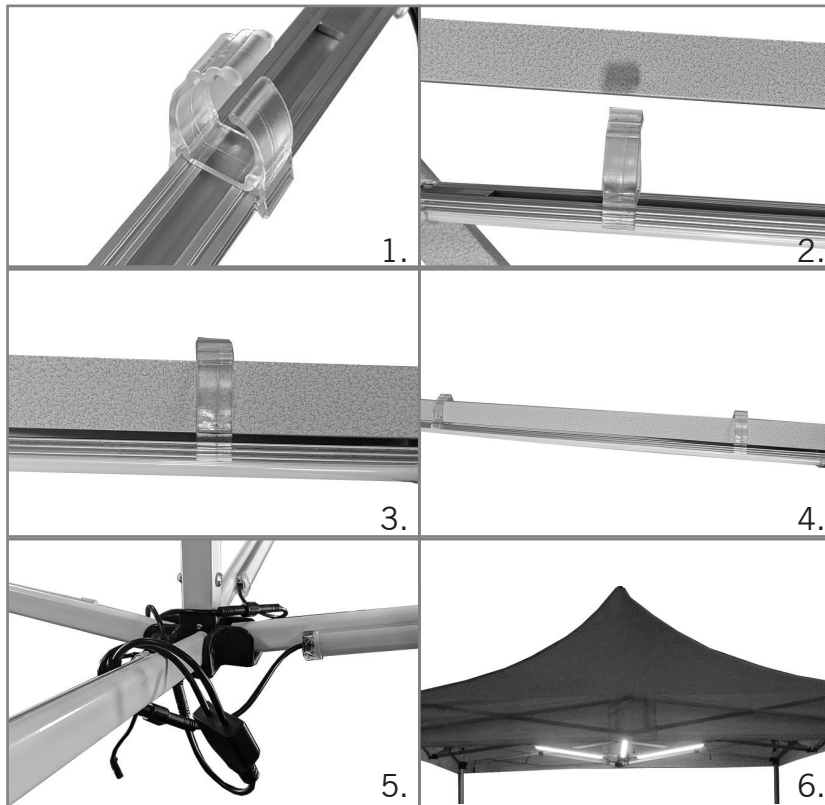
Assembly



ASSEMBLY

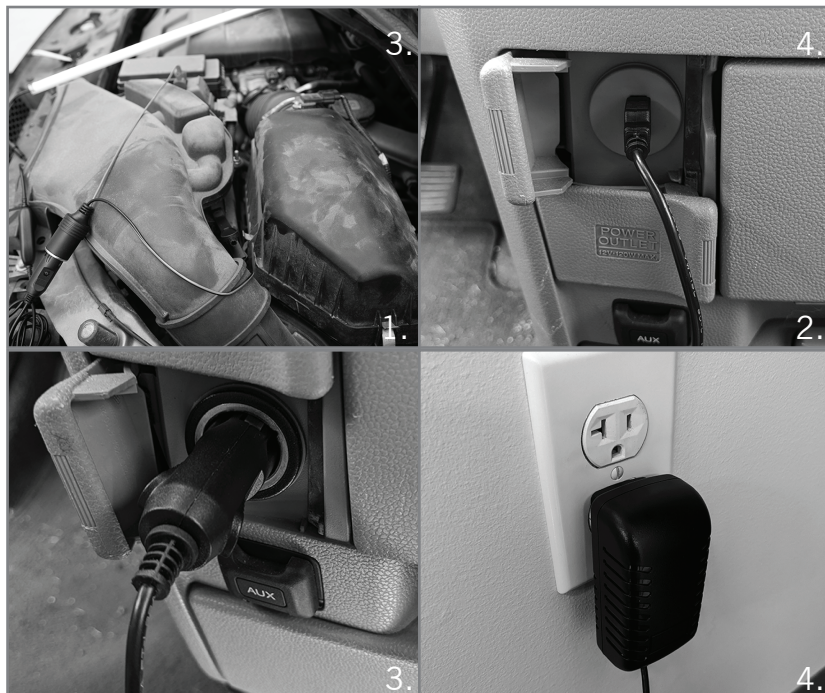
1. Connect the 2-way and 4-way connectors.
2. Line the male and female connectors up.
3. Connect them together and then twist the cap till it is tight.
4. Repeat the steps to connect the connectors to the lights.
5. The back of the lights come with a magnet so it can stick to metal framed tents.
6. Cable ties can be used to attach LED light bars if the frame isn't metal.
7. Wrap the cable tie around the frame and light. Lace the round end piece through the opposite side.
8. Attach the hook-and-loop to secure lights.
9. Zip Ties can also be used to secure the lights to the frame.
10. Tighten the zip tie until the light is secured to the tent frame.

Assembly



1. If using clear clips, attach the shorter side of the clear clips to the bottom of the LED lights.
2. Line the clips up with the poles on the tent.
3. Push the longer side onto the pole until the short side clicks around the pole.
4. Each light bar will need either two clear clips, two zip ties, or two cable ties.
5. Wrap or tie up loose wires.
6. Once plugged in, your tent LED lights are good to go!

Power Source Connection



1. Can connect to a battery with the battery terminal power cable.
2. Can use a USB Power cable in your car.
3. Can use the socket outlet in your car with the 12V socket power cable.
4. Plug into an outlet with the 120V power cable.