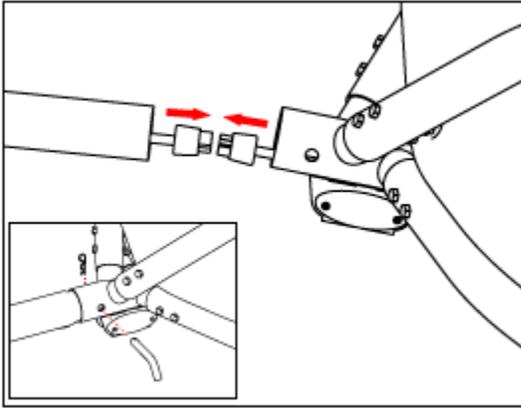


GO Easy Wire harness replacement



Remove the hitch pin from the tongue to gain access to the existing wire harness.

Disconnect the existing harness and pull the wire out to access the next wire harness connection point.

Remove the damaged wire harness and insert the replacement. You may need to push it back through the tongue to get it to come out the end of the tongue towards the connection to your vehicle.

If you decide to splice the connection instead of replacing the full wire harness:

We suggest using a crimp connector. We use this product: <https://www.fastenal.com/products/details/60069>.



You could then get some wire loom to cover your connections: <https://www.amazon.com/Flexible-Polyethylene-Wire-Diameter-Black/dp/B00DP3K8A6>.



If you crimp them at different lengths, then they will fit better inside of the loom. You could then use electrical tape when the new loom meets the old loom and that should provide all the weatherproofing you need.

