

Instructions for installation:

Remove the old coils, be careful with the insulators on the long coil, they are no longer available. The small coil insulators will fall out, so work on a bench or table so the insulators do not fall to the floor, they will break. Carefully stretch the longer coil to no more than 28" long by securing one end and gently pulling the other end. The coil will spring back, so pull in stages until you reach 28" relaxed. Start installing by inserting the spade connector where the two coils attach together. Begin at the bottom coil; push the coil onto the insulators by pushing the coil over the insulator. When you reach the end, uncoil the coil slightly so that there is a straight wire between the rows of coils and push the coil onto the upper insulators. You can make a u-bend with the coil and then spread the bend so that it looks like the picture below. **BE CAREFUL NOT TO ALLOW THE COIL TO TOUCH THE METAL PARTS OF THE FRAME.** Again, at the end straighten a section of coil and install the top coil on the other side. When you reach the end of that row straighten a section of wire to go to the bottom row. Push the coil onto the bottom row. At the end, insert the spade connector into the insulator. Look at the installation to make sure coils don't snag onto the metal frame. The small coil needs to be stretched to only 7.5". **NOTE: THE LARGER DIAMETER OF THE SMALL COIL IS INTENDED TO MAKE INSTALLATION EASIER.** Install it by pushing it over the insulators. These insulators have a notch to catch the bottom of the coil. Make sure only a single wire is in each insulator slot. Bend the tabs on the spade connectors to secure them in the insulator blocks. Warranty does not cover damage during attempted installation

