

WIGGLE WIRE™

Made in the USA, the original Wiggle Wire poly fastening system has proven to be a low-cost, effective way to attach polyethylene or shade material to greenhouses. Just install the aluminum base and you'll be able to attach multiple layers of polyethylene and/or shade cloth to your structure.

- The aluminum base won't rust, and easily bends over most hoop configurations for seamless installation
- The stainless steel wire is heavy-duty and will stand up to repeated installations
- Install up to three layers of plastic and shade cloth without needing another fastening system



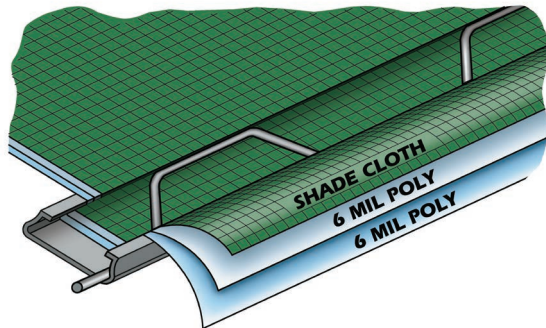
Continue installing Wiggle Wire base



Make sure the side is flush with the end, and the top lines up with the frame.



Line up the next section of base making sure to keep them level.



Step 1.

Install the Wiggle Wire Base

Installing the base onto wood



Make sure the base lines up with the frame.



Install screws no more than 12" to 18" apart.

Installing the base onto metal



The Wiggle Wire base easily bends to hoop frames.



Start at the bottom and follow the bend. Attach every 12" to 18" apart.

Step 2.

Install the Wiggle Wire



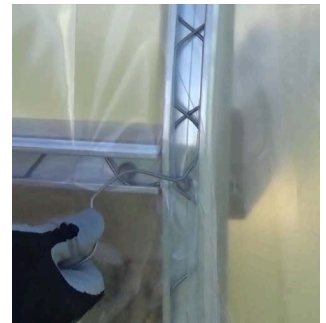
Pull the plastic over the base. Begin Wiggle Wire by inserting curve into the base at angle.



Continue to wiggle the wire back and forth into the track. Try not to scrape the wire on the plastic against the lip of the base.



To start a new piece of Wiggle Wire overlap by one section.



Installing on a corner where the ends meet the side.