

TOOLS REQUIRED

- Measuring Tape
- Fence Pliers
- Wire Cutters
- Fencing Staples - sold separately (FS3414GG)
- Hammer (for staples)
- For Posts: Our mesh can attach to a variety of post types. Depending on the type of posts you use to install your wire fence, you may require different tools for this

FOR A SUCCESSFUL INSTALLATION:

- Read the instructions completely before beginning the installation.
- Plan your project. Sketch your project with the actual measurements of your fence complete with post locations.
- Check local building codes to ensure compliance.
- Wear personal protection equipment; safety glasses, etc.
- **IMPORTANT:** Prior to construction, check with your local or regional municipalities for building code requirements in your area. In no event shall Nuvo Iron™ or its agents be liable for any consequential, special or incidental changes arising out of breach of local, municipal, country, state, provincial and federal building codes or any other type of laws or bylaws.

INSTALLATION INSTRUCTIONS:

1. **Prepare the Area:** clear the fence line of any debris and measure post distances.
2. **Unroll the Wire Mesh:** Unroll along the fence line, starting at one end of the fence. Keep the mesh as taut as possible - maintain tension.
3. **Attach Wire Mesh to Posts**
 - Wooden Posts: Use fencing staples (Product Code: FS3414GG - sold separately) and attach the wire mesh directly to the posts with a hammer—place staples at regular intervals along each post. To keep tension we suggest attaching the top, middle and then bottom.
 - Metal Posts: If using metal posts, you can use fence staples, wire, or fencing ties. To keep tension we suggest attaching the top, middle and then bottom.
4. **Secure the Bottom:** Depending on your project, you may want to anchor the bottom of the mesh to the ground using additional staples, stakes, or ties to prevent animals from pushing underneath, if necessary.
5. **Final Checks:** Walk along the fence line to ensure the mesh is securely attached and that there are no loose or sagging sections - Adjust and tighten any loose areas as needed.



SUITABLE FOR A WIDE RANGE OF USES INCLUDING

