

LIVESTOCK FENCE

Simple User Manual and Installation Guide

Product Type	Hot-dipped galvanized steel livestock fence netting
Main Uses	Pasture fencing, animal enclosures, farm separation, orchard protection, garden boundary, and temporary isolation areas
Material	Galvanized steel wire
Color	Silver galvanized finish

This manual provides basic guidance for safe handling, installation, use, maintenance, and storage. Read all instructions before installation.

IMPORTANT: Wear work gloves, safety glasses, long sleeves, and sturdy shoes when handling wire fencing. Cut wire ends may be sharp.

1. Product Overview

This livestock fence is designed for outdoor farm and enclosure applications. The galvanized steel structure helps resist rust and provides durable boundary protection for livestock, farms, orchards, and garden areas.

- Galvanized steel wire helps improve outdoor corrosion resistance.
- Woven or jointed mesh structure provides stable containment and boundary separation.
- Graduated mesh spacing helps improve enclosure security for animals of different sizes.
- Flexible roll format makes transportation, layout, and installation convenient.

2. Recommended Applications

- Cattle, sheep, goats, horses, pigs, and other livestock enclosure areas
- Pasture, ranch, farm, and grassland boundary fencing
- Orchard and tree protection to reduce animal damage
- Garden, vegetable plot, and yard separation
- Temporary isolation areas and farm work zones

3. Tools You May Need

- Fence posts or T-posts
- Post driver or hammer
- Fencing stretcher or come-along
- Wire cutters or pliers
- Fence clips, staples, tie wire, or fasteners
- Measuring tape and marking line
- Work gloves and safety glasses

4. Before Installation

1. Confirm the fence line and measure the total length needed.
2. Remove stones, branches, or debris that may interfere with the fence roll.
3. Install strong corner posts and end posts first. These posts carry most of the pulling force.
4. Place line posts at suitable intervals according to ground conditions and fence height.
5. Unroll the fence carefully with the roll lying flat on the ground to avoid twisting.

5. Installation Steps

1. Position the fence roll at the starting post and keep the bottom wire close to the ground.
2. Attach the fence securely to the first corner or end post using staples, clips, or tie wire.
3. Unroll the fence along the planned fence line. Keep the mesh aligned and avoid sharp bends.
4. Use a fencing stretcher or suitable tensioning tool to pull the fence evenly. Do not over-stretch the wire.
5. Fasten the fence to each line post from bottom to top. Make sure the mesh remains straight and vertical.
6. At the end post, tension the fence again if needed, then fasten it securely.

7. Trim excess wire with wire cutters. Bend or cover sharp wire ends to prevent injury.

8. Walk along the entire fence line and check tension, post stability, and all fasteners.

Tip: For livestock areas, use strong corner bracing and proper tensioning. A loose fence may reduce containment performance.

6. Safety Notes

- Do not install during strong wind, heavy rain, or poor visibility.
- Keep children and pets away from the work area during installation.
- Always handle the roll with at least two people when the fence is heavy or large.
- Do not place hands near tensioned wire or cutting points.
- After cutting, fold sharp wire ends inward or cover them with protective caps where necessary.
- Check local regulations before installing boundary fencing on shared property lines.

7. Maintenance

- Inspect the fence regularly for loose fasteners, broken wires, leaning posts, or damaged sections.
- Tighten loose clips or staples when needed.
- Remove grass, vines, and heavy debris that may pull against the mesh.
- After storms or livestock impact, check the fence line immediately.
- Repair damaged sections promptly to maintain safe containment.

8. Storage

- Store unused fence roll in a dry, ventilated area when possible.
- Keep the roll off wet ground for long-term storage.
- Secure the roll to prevent it from rolling or springing open.
- Avoid contact with strong chemicals, salt, or corrosive materials.

9. Specification Record

Use the table below to record the actual product information for your order.

Item	Specification
Height	_____
Length	_____
Wire Gauge	_____
Mesh Opening	Graduated mesh / field fence style
Material Finish	Hot-dipped galvanized steel

For best results, choose suitable posts, fasteners, and installation spacing according to fence height, animal type, soil condition, and local weather.