

Instruction & Assembly Guide

Product: Ashman 20-Gauge Galvanized Steel Chicken Wire Fence – 1-Inch Hexagonal Mesh

Tools & Materials Needed

- Wire cutters or heavy-duty scissors
- Work gloves (recommended for safety)
- Measuring tape
- Fence posts, stakes, or wooden frames (depending on application)
- Fasteners (zip ties, staples, or wire clips)
- Hammer or pliers

Step 1: Planning & Measuring

- Identify the area you want to enclose (garden bed, poultry pen, or craft project).
- Measure the length and height required for coverage.
- Cut the chicken wire roll to the needed size using wire cutters.

Step 2: Preparing the Fence Line

- For outdoor fencing, mark your perimeter with stakes or posts spaced 6–8 feet apart.
- Ensure posts are driven securely into the ground for stability.

Step 3: Attaching the Wire

- Starting at one end, unroll the chicken wire along your marked fence line.
- Secure the wire to the first post using staples, zip ties, or wire clips.
- Pull the mesh tightly and continue attaching it to each post, keeping the wire firm and upright.

Step 4: Securing & Trimming

- Once the fence is in place, trim any excess mesh with wire cutters.
- Fold sharp edges inward or downward to avoid injuries to animals or people.
- For added strength, overlap sections of wire by at least 6 inches and tie them together with wire or zip ties.

Step 5: Finishing Touches

- For garden protection, wrap the wire around raised beds or plants and secure at the base.
- For poultry enclosures, ensure the wire extends slightly below ground level (2–4 inches) to prevent animals from digging under.
- For DIY crafts, cut the wire to desired shapes and bend with pliers for wreaths, baskets, or décor projects.

Maintenance Tips

- Inspect fencing regularly for loose edges or wear.
- If rust or damage occurs, replace sections promptly.
- Store leftover wire in a dry place to preserve galvanization.

■ Quick Install | Lightweight | Rust-Resistant | Multi-Purpose Use