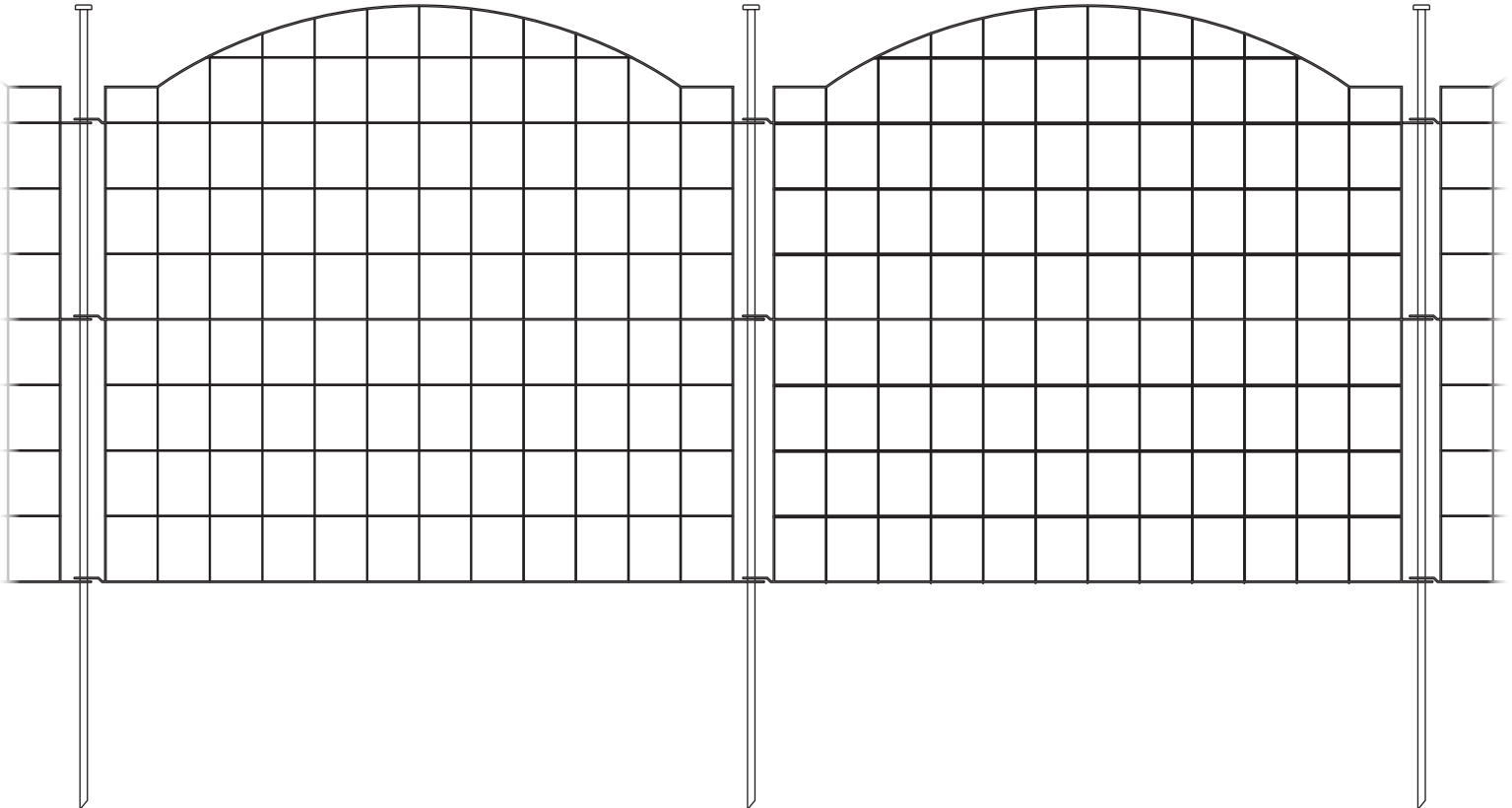


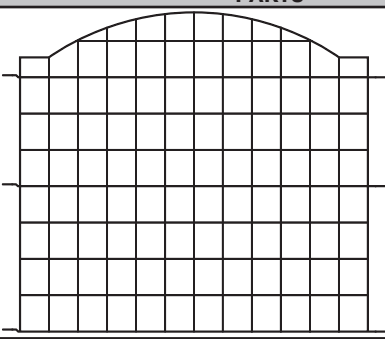



ARCHED GRID BORDER FENCE HBM-031

Read all assembly and care instructions carefully before using this product. Save this manual for future reference.
Assemble components on a soft, clean surface to avoid damaging the finish.

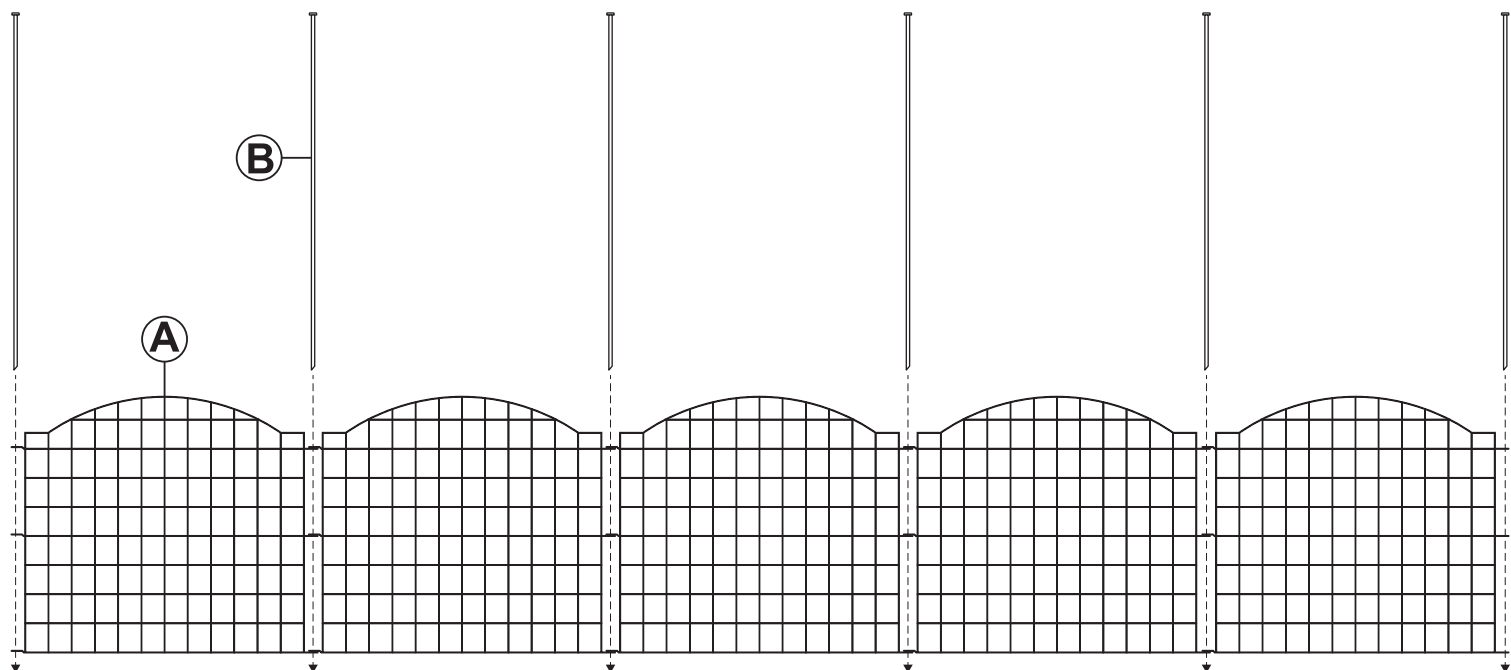


 Inspect packaging to ensure all parts are accounted for before disposing of packing materials.
 Save the packing slip.

No.	PARTS	QTY.
A	 Fence Panel	5
B	 Fence Post	6

⚠ WARNING:
 Manufacturer and seller expressly disclaim any and all liability from personal injury, property damage or loss, whether direct or indirect, or incidental, resulting from the incorrect attachment, improper use, inadequate maintenance, or neglect of this product.

INSTALLATION



- Insert the tapered end of Fence Post (B) through the post holes on Fence Panel (A).
- Ensuring the post remains straight, push the tapered end of the post into the ground a minimum of 5". Push the stake further into the ground for more stability.

GENERAL USE & CARE

INSTALLATION: Install into firm soil. Do not attempt to install fencing into rocks, sand or loose soil as doing so could result in the fence leaning or tipping over.

INSPECT: Periodically check that posts are firmly in the ground, push them further into the soil as necessary.

CLEANING: Use a soft, damp cloth to wipe away dirt and debris.

WINTER CARE & STORAGE: Move fencing to an dry, indoor location during seasons with freezing temperatures.

SCRATCHES: The powder coating on the fencing is tough & durable but, even under normal use, some scratching is inevitable. Scratches can be repaired with a rust-resistant paint.

WARNING: THE ONE-YEAR WARRANTY DOES NOT COVER DAMAGES OR DEFECTS CAUSED BY THE APPLICATION OF CHEMICAL TREATMENTS, PROTECTIVE COATINGS, OR TOUCH-UP PAINT.

Any modification to the product or failure to follow recommended care will void the product warranty.

TROUBLESHOOTING

THE FENCE POST WON'T GO FAR ENOUGH INTO THE GROUND

- Check for obstacles beneath the soil such as rocks, tree roots, or pavement.
- The soil may be too dry. Soak the soil with water and try inserting the post(s) again.
- Create a post hole with a hammer and a dowel. Carefully hammer the dowel into the ground, remove the dowel and push the fence post into the hole.

THE SOIL AROUND THE FENCE POST IS FIRM, BUT IS STILL LOOSE

- Push the soil towards the post by firmly stepping on the soil and pushing towards the post.