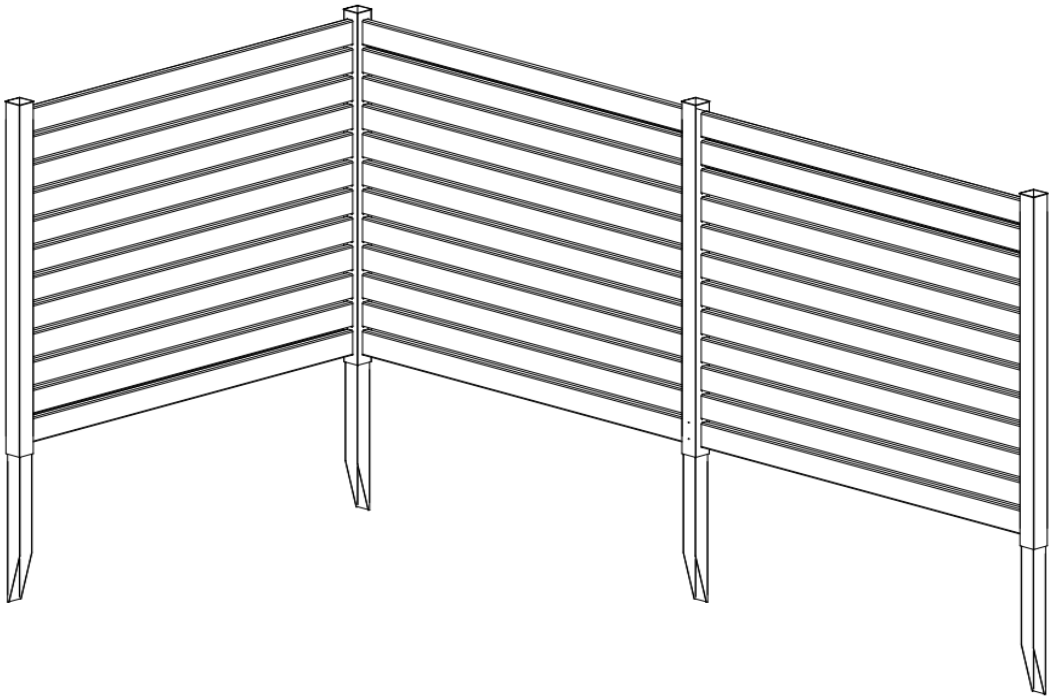
# 3-PANEL FENCE

Simple installation for a clean, stable corner layout

| | |
|---|---|
| **MODEL** | **PXHJOT061WH** \| White |
| **MODEL** | **PXHJOT061BK** \| Black |

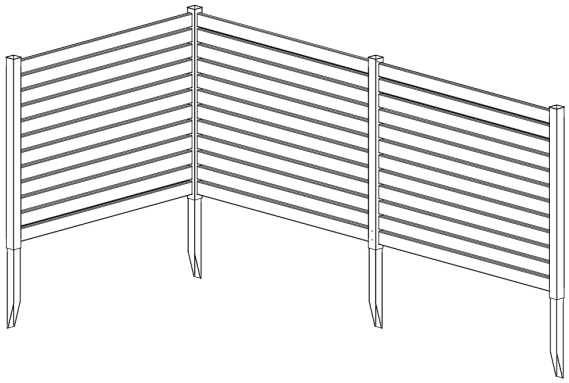


**READ BEFORE ASSEMBLY**

Check all parts, review the safety information, and keep these instructions for future reference.

# Product Overview

Verify dimensions and installation conditions before assembly.



## Approximate Dimensions

**Panel width:** 50 in

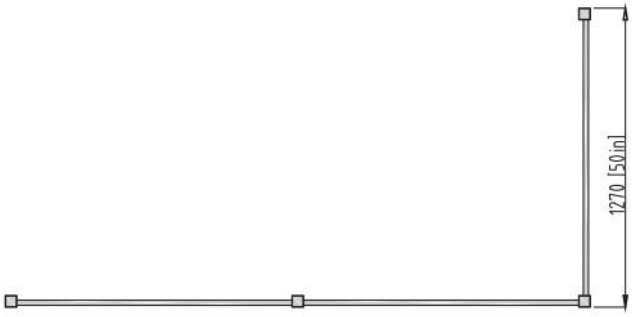
**Panel height:** 42 in

**Corner footprint:** 50 × 100 in

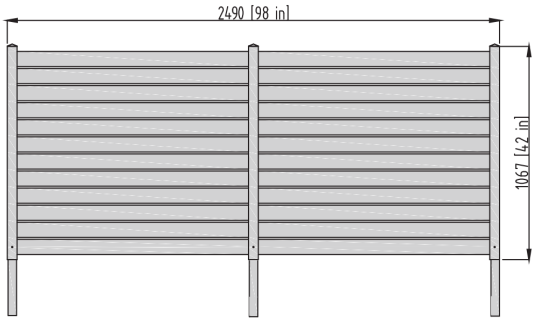
**Recommended stake spacing:** 48 in

Dimensions are approximate. Measure the actual assembled fence before setting the ground stakes.

## DIMENSION VIEWS




Top view



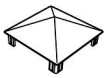
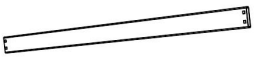
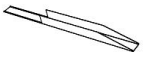

Side view

## BEFORE YOU BEGIN

- Check that all parts are present and undamaged.
- Assemble on a flat, stable surface and wear work gloves.
- Use only on firm soil or lawn unless suitable mounting hardware is provided.
- Check for underground utilities before inserting stakes.
- Do not climb, sit, lean, or hang heavy objects on the fence.
- Keep children and pets away from the work area during installation.

# Parts List

Compare the contents of the carton with the list below before assembly.

| Item | Reference | Description | Qty. |
|---|---|---|---|
| **Z** |  | Post Cap | **4** |
| **S1** |  | Center / Corner Post (Post-A) | **1** |
| **S2** |  | Center Post (Post-B) | **1** |
| **S3** |  | Right End Post (Post-C) | **1** |
| **S4** |  | Left End Post (Post-D) | **1** |
| **K** |  | Horizontal Fence Rail | **36** |
| **G** |  | Ground Stake | **4** |
| **U** |  | 3/16 × 3/4 in Self-Drilling Screw | **8** |

## TOOLS NEEDED

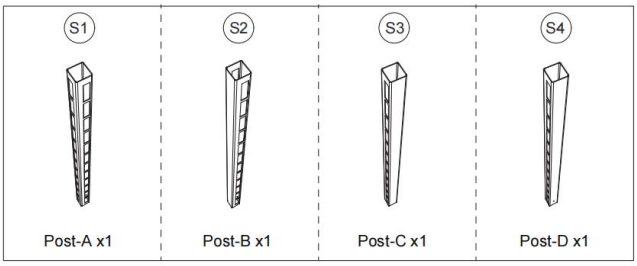
| | | | |
|---|---|---|---|
| Work gloves | Tape measure | Drill / driver | Rubber mallet (optional) |

# 1 Identify the Posts

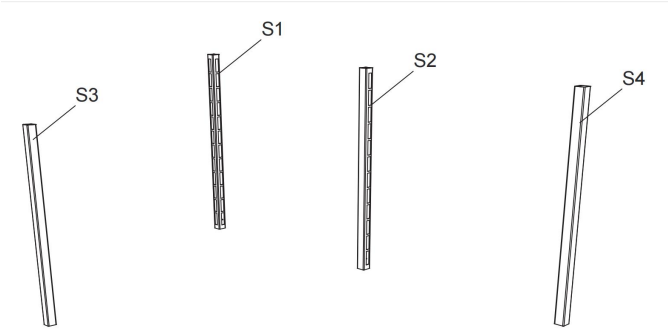
Separate the three posts by their labels before inserting any rails.

**IMPORTANT**

The three posts are not interchangeable. Keep the labels visible until the frame is fully assembled.




Identify each labeled post




Arrange the posts as shown

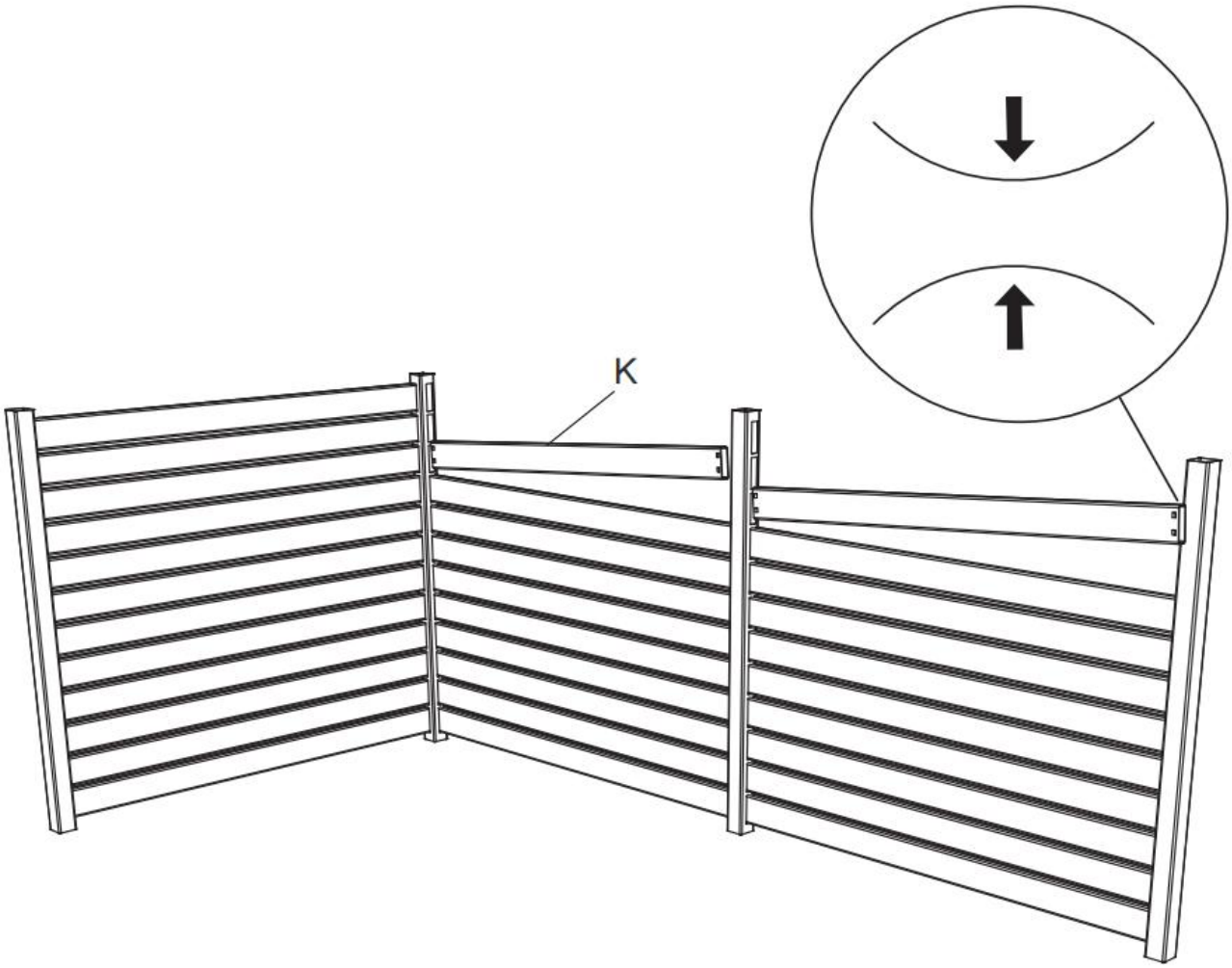
| | |
|---|---|
| **1** | Locate the center/corner post S1 (Post-A). |
| **2** | Locate the corner post S2 (Post-B). |
| **3** | Locate the right end post S3 (Post-C). |
| **4** | Locate the left end post S4 (Post-D). |
| **5** | Arrange the posts in the orientation shown before moving to Step 2. |

# 2 Insert the Horizontal Rails

Install all 36 rails (K) between posts S1, S2, S3, and S4.

**RAIL INSERTION**

Gently squeeze the spring tabs at the end of each rail inward. Do not permanently bend or flatten the tabs.



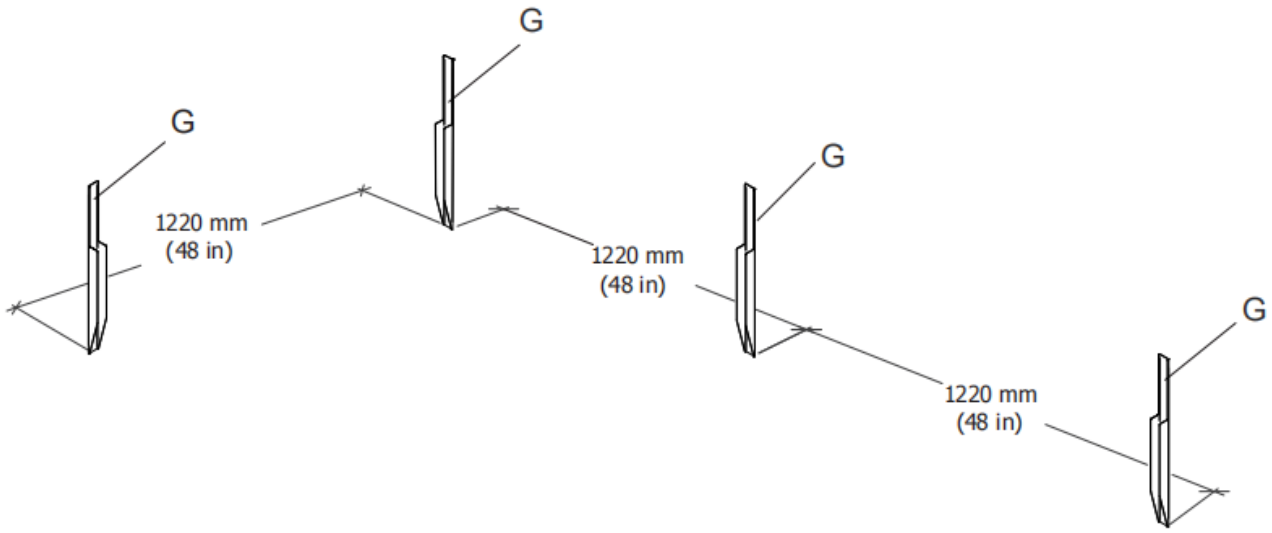

| | |
|---|---|
| **1** | Begin at one side and align a horizontal rail (K) with the matching slots in the posts. |
| **2** | Squeeze the spring tabs inward and slide the rail into the slots. |
| **3** | Release the tabs and confirm the rail is fully seated and locked in place. |
| **4** | Repeat until all 36 rails are installed and both panels are aligned evenly. |

# 3 Position the Ground Stakes

Measure carefully before inserting the three stakes (G).

**MEASUREMENT NOTE**

The assembled panel is approximately 50 in (1270 mm) wide. The diagram shows approximately 48 in (1220 mm) between adjacent ground-stake positions. Measure the actual frame before final placement.



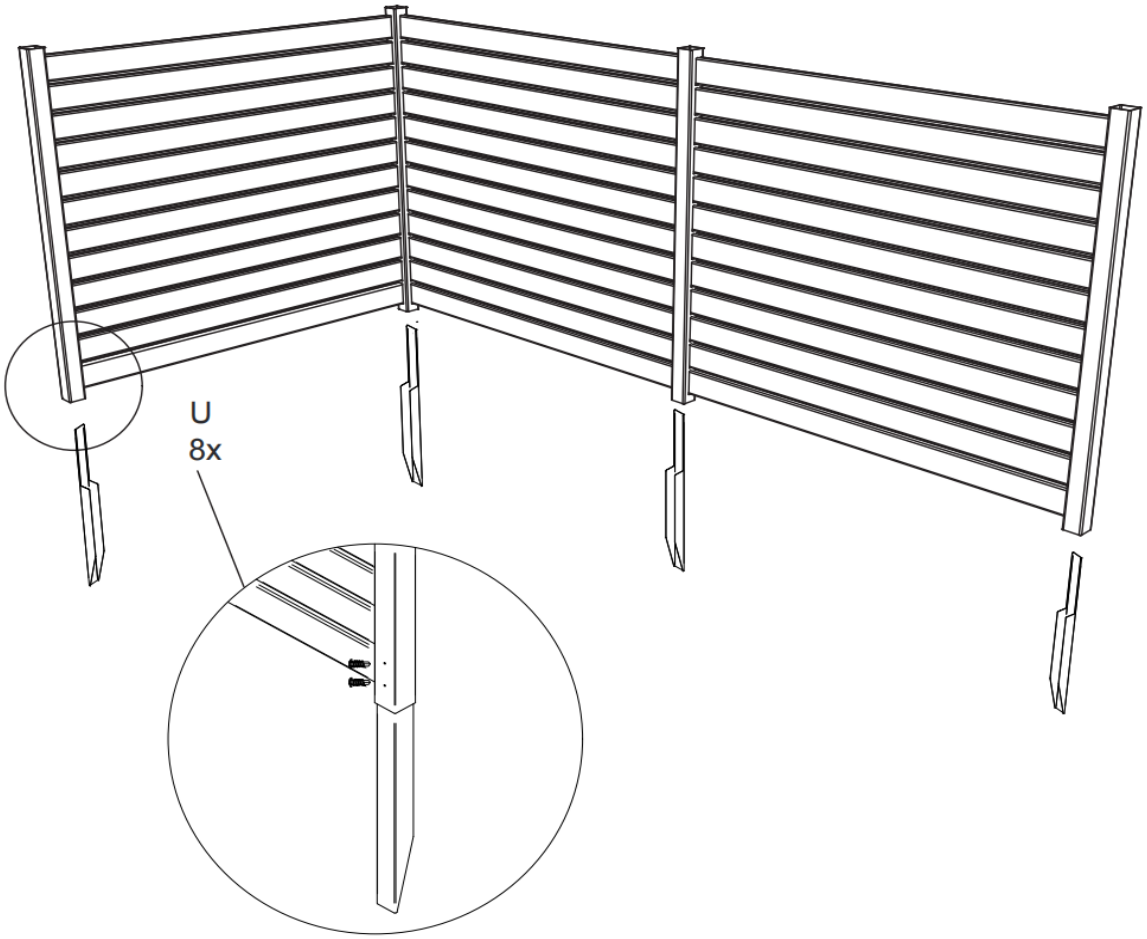

| | |
|---|---|
| **1** | Choose firm, level soil and check the area for underground utilities. |
| **2** | Mark the center stake position, then mark the two end stake positions using the assembled fence as a guide. |
| **3** | Confirm the corner angle and spacing with a tape measure. |
| **4** | Insert each ground stake (G) vertically. Use a rubber mallet gently if the soil is firm. |

**CAUTION**

Do not strike painted fence posts or post caps directly with a metal hammer. Incorrect spacing can affect alignment and stability.

# 4 Secure the Fence to the Stakes

Use two self-drilling screws (U) at each post — six screws total.



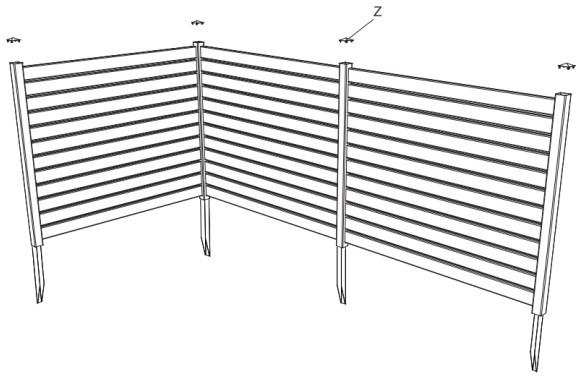

| | |
|---|---|
| **1** | Lower the assembled fence posts over the three installed ground stakes. |
| **2** | Align each post so the fence is level and the corner angle is correct. |
| **3** | Drive two self-drilling screws (U) through each post at the indicated holes. |
| **4** | Tighten all six screws securely using low to moderate driver torque.<br>Do not overtighten. |

**CHECK BEFORE CONTINUING**

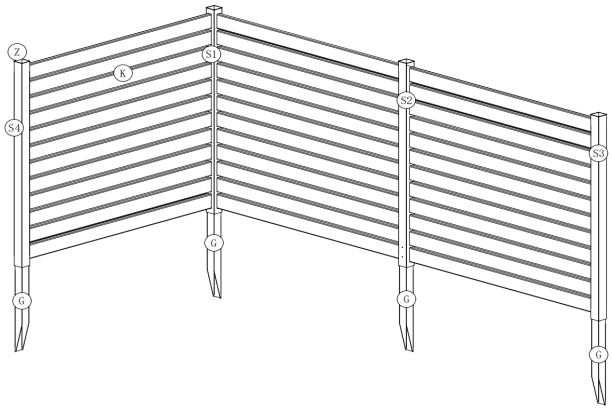
Gently move each panel by hand. The posts should remain seated and the fence should not twist or lean.

# 5 Install the Post Caps & Inspect

Complete the assembly and confirm all connections are secure.




Install one post cap (Z) on each post.




**Completed assembly**

## FINAL INSPECTION

- ✓ All 36 rails are fully seated.
- ✓ All six screws are installed and tightened.
- ✓ All three post caps are secure.
- ✓ The posts are vertical and the panels are level.
- ✓ The ground stakes are firmly seated.
- ✓ The fence is stable and does not twist or lean.

## CARE & MAINTENANCE

- Inspect the screws, rails, and ground stakes periodically; retighten or reseat them as needed.
- Clean with a soft cloth, mild soap, and water. Do not use abrasive cleaners.
- Remove the fence before severe weather if the installation area is exposed or the soil becomes unstable.