# PEAK® NO-DIG
## FENCING

**SHEFFIELD**

# Installation Guide

# Fence Panel Installation

⚠️ **WARNING**: Before you install, ensure the work area is free from utilities, services and other hazards.

**1** Measure and mark the position of all posts and use a string line to ensure they are aligned. Then lay the fence panels flat along the string line with the pickets all oriented on the same side of the panel. Start at an end, corner, or gate. For installation on sloped surfaces, start at the highest point.

**1st Post**

**2nd Post**

**2** **A:** Position the first spike and hammer it into the ground until the top plate is flush with the surface.

**B:** Use a level to ensure the spike is plumb.

**A**
**Hammer**
**Block**

**B**
**Level**
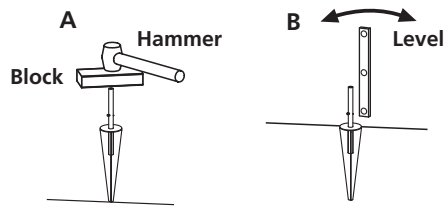
**3** **A:** Insert the first post down through the fence panel tabs and onto the spike. Then secure with pin (provided).

**B:** Insert the second post through the fence panel tabs and press the post into the soil to mark the location for the second spike.

**A**  **B**

**Pin**

**Mark**

**4** **A:** Hammer the second spike into the ground at the marked location.

**B:** Insert the second post through the fence panel tabs and down onto the spike. Then secure with pin (provided).

**C:** For installation on sloped surfaces, drill 4 mm pilot holes through the upper and lower panel tabs on the downhill side of the panel. Then fasten panel to post using 8G x 15 mm screws (not provided).

**A**

**B**

**C**

# Gate Installation

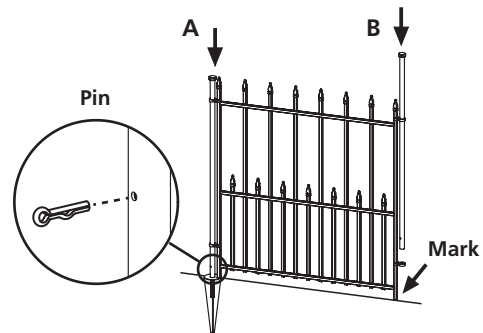⚠️ **WARNING**: Before you install, ensure the work area is free from utilities, services and other hazards.

**1** Measure and mark the position of all posts and use a string line to ensure they are aligned. Then lay the fence panels flat along the string line with the pickets all oriented on the same side of the panel. Start at an end, corner, or gate. For installation on sloped surfaces, start at the highest point.
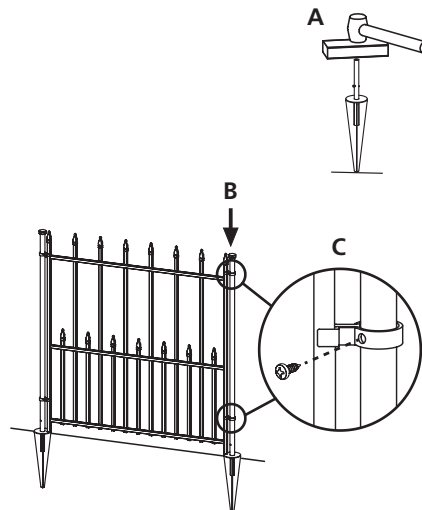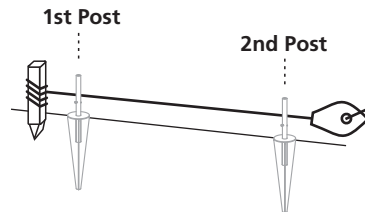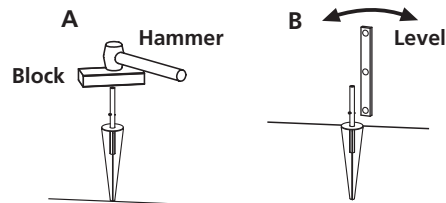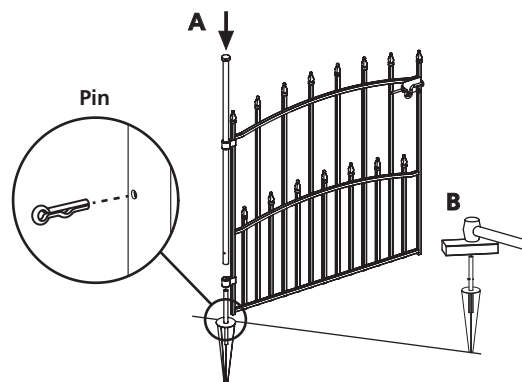
1st Post

2nd Post

**2** **A:** Position the first spike and hammer it into the ground until the top plate is flush with the surface.

**B:** Use a level to ensure the spike is plumb.

A

Hammer

Block

B

Level

**3** **A:** Insert first post down through the gate hinges and onto the spike. Then secure with pin (provided).

**B:** Determine the placement for the second spike and hammer it into the ground.

A

Pin

B

**4** **A:** Slide retainer onto second post and insert post down onto the spike. Then secure with pin (provided).

**B:** Position retainer to align with latch, then drill two 4 mm pilot holes through side of post. Fasten retainer to post using two screws (provided).

A

Retainer

B