Fence Post Repair Kit Assembly & Usage Instructions

Tools Needed

• None (tool-free installation)

Step 1: Prepare the Leaning Post

- Clear weeds, rocks, or debris within 12 inches around the base of the leaning fence post.
- 2. Ensure the post is roughly aligned upright before securing.

Step 2: Insert the Bottom Stake

- 1. Split the repair kit into upper and lower sections.
- 2. Position the lower stake 6–8 inches away from the post.
- Use the split design to press the stake into the soil (no digging needed).For hard soil, tap the top gently with a rubber mallet.

Step 3: Adjust for Uneven Ground

• If the terrain is sloped, add/remove included washers between the stake segments to angle the support. Tighten the screws to lock the position.

Step 4: Attach the Upper Support

1. Align the upper stake with the fence post.



- 2. Use the provided U-bolts to clamp the stake to the post, ensuring a snug fit.
- 3. Tighten bolts until the post is stable (no wobbling).

Step 5: Final Checks

- 1. Test the post by gently pushing— it should feel solid.
- 2. For extra stability in windy areas, add a second kit on the opposite side.

Maintenance & Care

- Cleaning: Wipe steel parts with a damp cloth to remove mud; avoid abrasive tools.
- Rust Prevention: Reapply anti-rust paint to scratches (kit comes pre-coated).
- 3. **Seasonal Check:** Inspect washers and bolts after heavy rain/snow to re-tighten if loose.