



INSTALLATION INSTRUCTIONS

T-Bracket

for Centaur® and CenFlex® (Non-Electric) Fence Systems



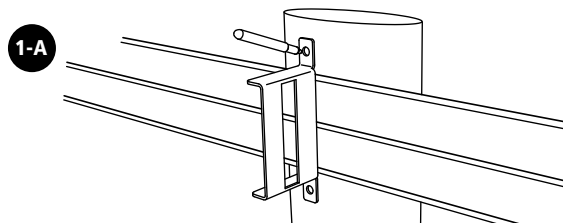
Hardware included:



Lag Screw (x2)

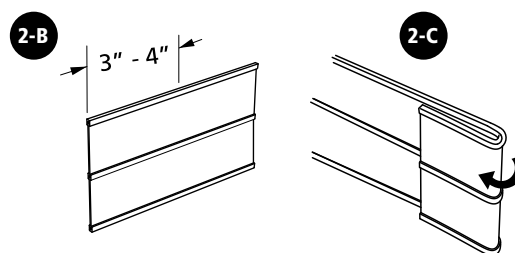
STEP ONE: Determining Location

1. Remove existing fence bracket if needed and place T-Bracket over rail as shown in **Illustration 1-A**. Use the T-Bracket as a template to mark hole locations. Using a 1/4" drill bit, drill pilot holes for all T-Bracket locations.



STEP TWO: Preparing Rails

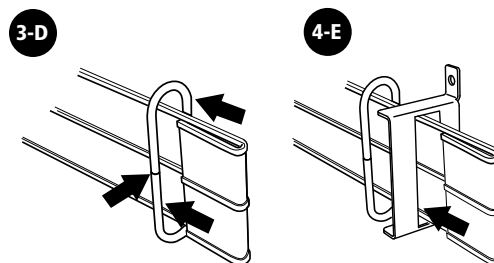
2. Measure back 3" to 4" from end of rail and bend as shown in **Illustration 2-B and 2-C**.



NOTE: Bend should be made to create flap.

STEP THREE: Place Loop Over Rail

3. Slide the supplied loop over bent rail making sure the gap in the loop is on the same side as the flap as shown in **Illustration 3-D**.

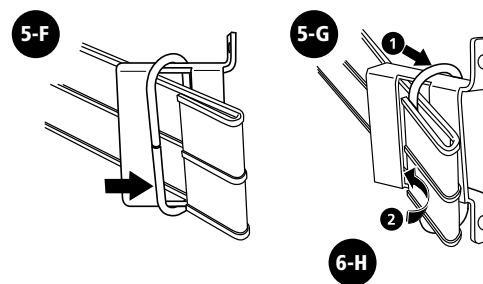


STEP FOUR: Place Rail Through T-Bracket

4. Slide the flap and rail all the way through the opening in the T-Bracket as shown in **Illustration 4-E**.

STEP FIVE: Slide Loop Over T-Bracket

5. Slide the loop over the T-Bracket, shown in **Illustration 5-F**, then slide the loop between flap and rail as shown in **Illustration 5-G (1)**.

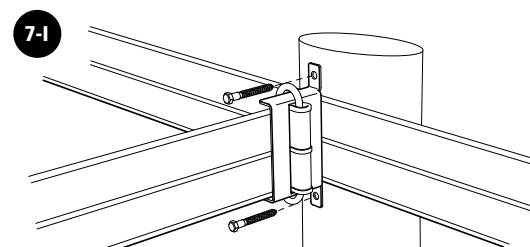


STEP SIX: Move Loop Into Crease of Flap

6. Slide the flap back through the opening in the T-Bracket, shown in **Illustration 6-H (2)** until the loop rests in the crease of the flap.

STEP SEVEN: Attach T-Bracket to Post

7. Attach the T-Bracket using the supplied lag screws as shown in **Illustration 7-I**. Once the bracket is attached to the post, tension the rail from the opposite end to take up slack.



NOTE: A horizontal/diagonal brace assembly is required to prevent end post from moving when tension is applied.

