



INSTALLATION INSTRUCTIONS

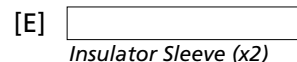
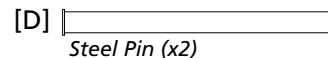
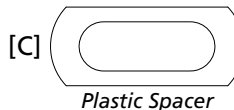
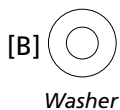
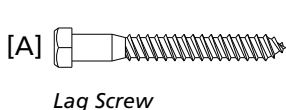


Hot Rail[®] Termination Bracket

for Hot Rail[®] (Electric) Fence Systems



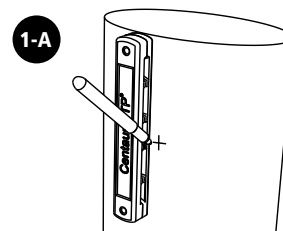
Hardware included:



Insulated Hot Rail[®] Termination Brackets must be used with electric Hot Rail[®] Fence Systems.

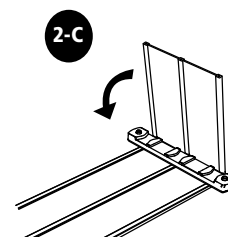
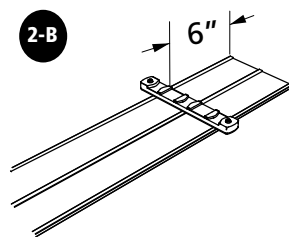
STEP ONE: Determining Termination Bracket Locations

1. Pilot holes must be drilled first. To do this, use a fence bracket as a guide and mark the center point for pilot hole locations as shown in **Illustration 1-A**. Using a 3/8" drill bit, drill pilot holes for all Termination Bracket locations.



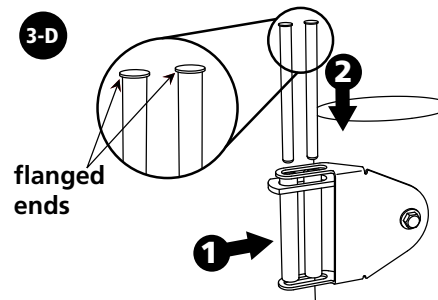
STEP TWO: Bending Rail for Bracket

2. Measure back approximately 6" as shown in **Illustration 2-B**. Then, using the bracket or similar straight edge as a guide, bend the rail over as shown in **Illustration 2-C**.



STEP THREE: Attaching Termination Bracket to Post

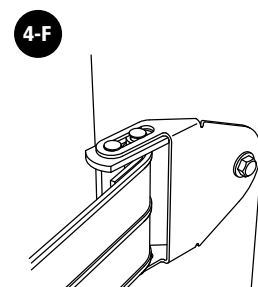
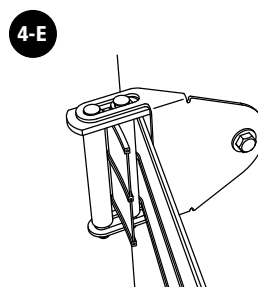
3. Attach the Termination Bracket to the post using the supplied lag screw and washer. Then, (1) hold the two insulator sleeves and plastic spacer in place and (2) slide the two steel pins through the slot on the bracket, into the sleeves as shown in **Illustration 3-D**.



NOTE: Make sure the flanged ends of the steel pins are on the top side to prevent the pins from sliding out of the sleeves.

STEP FOUR: Attaching Rail to Termination Bracket

4. Next, slide the bent rail into the bracket with the 6" portion sliding between the insulator sleeves as shown in **Illustration 4-E**. Last, tension the rail from the opposite end to take up slack as shown in **Illustration 4-F**.



NOTE: Do NOT over-tighten the lag screw. Termination Bracket should fit snug to post, but still able to move with slight pressure.

