



# HOT WIRE INSULATORS

## HOT WIRE INSULATORS INSTALLATION INSTRUCTIONS

Our Hot Wire Insulators can be used to easily add any hot wire or tape to your Buckley Fence, vinyl, or pipe fence. Recommended when using Buckley Fence to contain large draft horses like Fresians and Belgians. For horses, we recommend hot wire across one to two rails. For cattle, apply to top and bottom rail.

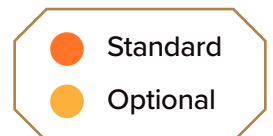
## REQUIRED MATERIALS

1. Step drill or 1/2" bit
2. Long #2 Phillips Bit



## 1 INSTALLING THE HOT WIRE INSULATORS

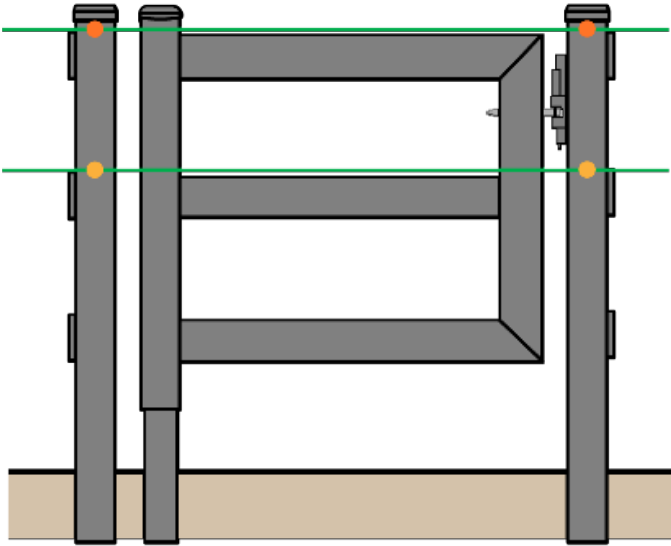
1. Drill holes using the step drill in the posts in accordance with the Hot Wire diagram below. Center the holes on the post face and with the rail.
2. Mount the hot wire through the hot wire insulator. Ensure that the hot wire is controlled vertically. Do this by positioning the two teeth that are on the clamshell wash clamp across a horizontal wire.
3. Insert the Phillips bit into the drill. Screw the Hot Wire Insulator onto the fence. As you drill, the rubber well nut will seal the hole, ensuring no damage to the fence finish.
4. Repeat steps 2-3 for the remaining Hot Wire Insulators.



# HOT WIRE ON GATES

## 4 Foot & Section Gate Hot Wire Placement

Hot wire insulators do not need to be installed directly to either 4 foot gates or section gates. Install the hot wire insulators as normal on the fence posts.



## 12 Foot Gate Hot Wire Placement

In the case of 12 foot gates, one hot wire insulator should be installed in the center of the gate in order to prevent hot wire from sagging.

