

## ARROW POST KIT

**Contents:** (4) " tracks, (1) 4" center post, (2) 3.5" posts, (14) long screws, **Tools:** Screwdriver or Screw Gun, (16) short screws, (8) starter arrows, (3) caps **Shovel or Post Hole Digger**

### ASSEMBLE SIGN AND POST KIT

**STEP 1** - Slide the horizontal tracks onto both sign faces so that they are even with the edges of the sign. Screw the small screws into the pre-drilled holes.

**STEP 2** - Place 2 starter arrows on each edge of one sign, approximately 16" apart, centered.

**STEP 3** - Place the larger vertical post on the ground, with the routed side facing up. This is the center post.

**STEP 4** - Lift the sign, with the sign face on the outside, into the routed groove until it hits the stopper. This may be easier at a slight angle.

**STEP 5** - Screw the sign and tracks into place with the large screws into the pre-drilled holes on the front side of the post.

**STEP 6** - Lift the sign and the attached post to insert the other side of the sign into a smaller post, using the same method as step 4

**STEP 7** - Using the same method as before, insert the other sign in the routed sign slot, making sure it is facing away from the routed side. Screw the sign and tracks into place with the large screws into the pre-drilled holes.

**STEP 8** - Install the large screws into the pre-drilled holes on the back of the center post.

**STEP 9** - Using the sign as a spacing guide, dig (3) holes 18-24 inches deep. Place the assembled sign into the holes, ensure it is level, and re-fill the holes, packing the dirt or soil tightly.

