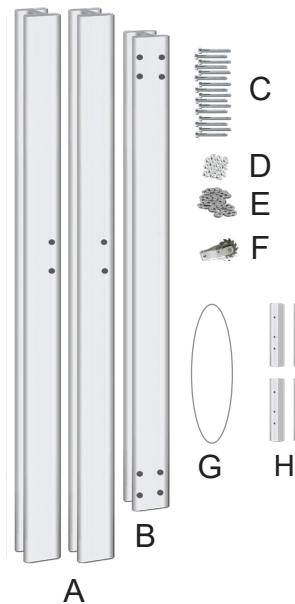


Assembly of Classic H Brace

For assembling a brace, you will only use one (1) brace kit with all materials and hardware shown below.

Kit contains:

- 2 - H-Posts (A)
- 1 - H Braces (B)
- 16 - Bolts (C)
- 16 - Nuts (D)
- 32 - Washers (E)
- 1 - Wire Strainers (F)
- 1 - Strands High Tensile Wire (G)
- 4 - 7" Square tubes (H)



You will also need:

- Hammer or mallet
- 2 - 7/16" wrenches
- Post hole diggers or auger
- Concrete mix
- Cordless Drill

Step 1: Using one H-Post (A) and one H-Brace (B) insert two 7" pieces of square tubing (H) and align holes in the H-Post (A) and H-Brace (B) holes. Install hardware and loosely tighten. **NOTE:** Pieces are designed to fit snugly; you may need to tap them into place with your mallet.



Follow the numbering system to match 7" tube with the H-Post and H-Brace. (Illustration 1)

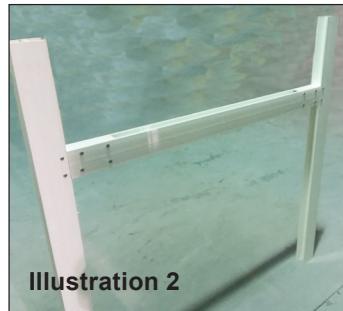
Step 2: Complete assembly of second side of brace by following step 1. Tighten all bolts. **NOTE: Do not overtighten the stainless bolt as they may break. (Illustration 2)**

Step 3: Place the brace upright where it is to be installed. Mark the location of each post on the ground (spray paint works well). Set brace aside and dig 2 holes, as marked. Holes should be a minimum of 8" diameter by 30" deep. Note that holes may be made deep enough for top of the brace unit to match the height of your T-Post.

Step 4: Place assembled brace system in the holes and level by digging deeper or by adding gravel or soil to the holes.

Step 5: Fill holes 50% with Quikrete mix. Follow manufacturer's instructions for adding water and curing time. Fast-Setting Quikrete is also available and is ready in about 4 hours. Fill the remainder of the hole with soil material, tamping every 6" until you reach the top.

Step 6: Install the high tensile brace wire through holes that will need to be drilled, beginning at the inside H-Post and running diagonally down to the ground level of the outside H-Post. Once wire is through the holes, attach strainer and begin to tighten. Do not over-tighten as this will cause the post to bend. **(Illustration 3)**



Attention:

If you are installing a corner, you will use 2 brace kits. For instructions to assemble a corner refer to the opposite side of this sheet.

Assembly of Classic H Corner

For assembling a corner, you will be using two (2) of the brace kits with all materials and hardware shown on the opposite side of this sheet.

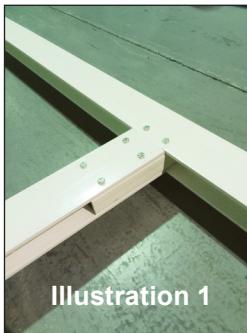


Illustration 1



Illustration 2



Illustration 3

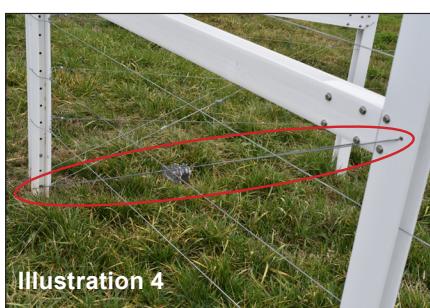


Illustration 4

Step 1: Using one H-Post (A) and one H-Brace (B) insert two 7" pieces of square tubing (H) and align holes in the H-Post (A) and H-Brace (B) holes. Install hardware and loosely tighten. NOTE: Pieces are designed to fit snugly; you may need to tap them into place with your mallet.



Follow the numbering system to match 7" tube with the H-Post and H-Brace. (Illustration 1)

Step 2: Complete assembly of second side of brace by following step 1. Tighten all bolts. *NOTE: Do not overtighten the stainless bolt as they may break. (Illustration 2)*

Step 3: Place the brace upright where it is to be installed. Mark the location of each post on the ground (spray paint works well). Set brace aside and dig 2 holes, as marked. Holes should be a minimum of 8" diameter by 30" deep. Note that holes may be made deep enough for top of the brace unit to match the height of your T-Post.

Step 4: Place assembled corner system in the holes and level by digging deeper or by adding gravel or soil to the holes.

Step 5: *(Please complete this step ONLY if your corner is 90 degrees. If your corner is not 90 degrees, leave the two sides unattached as two end units.)* Drill holes through one flange of one post in two locations along the length of the post at least 18 inches apart. Make sure these match pre-drilled holes in the web of the other post. (Exact position is up to you. Do not place them where you plan to run a strand of fence wire.) *(Illustration 3)*

Step 6: Fill holes 50% with Quikrete mix. Follow manufacturer's instructions for adding water and curing time. Fast-Setting Quikrete is also available and is ready in about 4 hours. Fill the remainder of the hole with soil material, tamping every 6" until you reach the top.

Step 7: Install the high tensile brace wire through holes that will need to be drilled, beginning at the inside H-Post and running diagonally down to the ground level of the outside H-Post. Once wire is through the holes, attach strainer and begin to tighten. Do not over-tighten as this will cause the post to bend. *(Illustration 4)*

Attention:

For instructions to assemble a brace only, refer to the opposite side of this sheet.