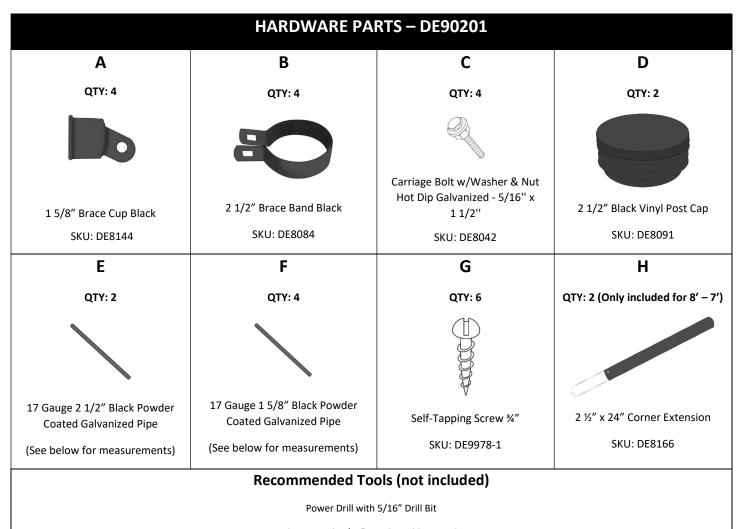
Deer Fence Heavy Duty Corner Post Installation Instructions

Note: If a tension system was purchased, please refer to tensioning kit instructions **BEFORE** these instructions.



Socket Wrench 5/16" or Adjustable wrenches

Shovel/Post Hole Digger

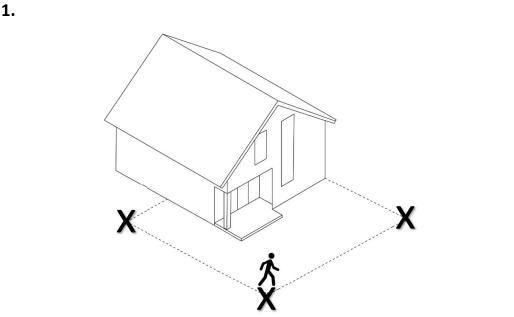
Concrete/Expanding Post Foam

Pipes Part List						
	8' Corner			7' Corner		
	Qty	Pipe Measurement	SKU	Qty	Pipe Measurement	SKU
Corner Posts (E)	2	17 Gauge Black Powder Coated Galvanized Pipe 2 ½" x 108"	DE8362- 108	2	17 Gauge Black Powder Coated Galvanized Pipe 2 ½" x 96"	DE8362- 096
Brace Posts (F)	4	17 Gauge Black Powder Coated Galvanized Steel Pipe 1 5/8'' x 108"	DE8358- 108	4	17 Gauge Black Powder Coated Galvanized Steel Pipe 1 5/8" x 96"	DE8358- 096
	7.5' Corner			6' Corner		
	Qty	Pipe Measurement	SKU	Qty	Pipe Measurement	SKU
Corner Posts (E)	2	17 Gauge Black Powder Coated Galvanized Pipe 2 ½" x 108"	DE8362- 108	2	17 Gauge Black Powder Coated Galvanized Pipe 2 ½" x 108"	DE8362- 108
Brace Posts (F)	4	17 Gauge Black Powder Coated Galvanized Steel Pipe 1 5/8'' x 108"	DE8358- 108	4	17 Gauge Black Powder Coated Galvanized Steel Pipe 1 5/8" x 84"	DE8358- 084

Deer Fence Heavy Duty Corner Post Installation Instructions

1. Lay out your fence design, taking care to note where your corners are going to be placed within the system.

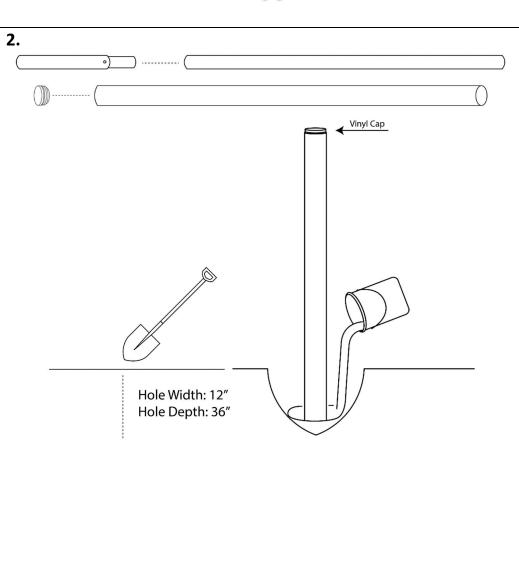
Note: Corners should be placed anywhere the fence is turning more than 45-degrees.



 For 8' – 7' Corners: Insert CORNER EXTENSION (H) the silver part into each CORNER POST (E). Secure the extension with two (2) SELF-TAPPING SCREWS (G).

Place the POST CAP (D) into each CORNER POST (E). Then using a shovel or post hole digger, create a hole for the CORNER POST (E). Each hole should be 12" WIDE and 36" DEEP. Drop the CORNER POST (E), open end down, into the hole and then set with concrete. Make sure to allow the concrete to set completely before proceeding to STEP 3.

Note: It is HIGHLY recommended to set your posts into concrete. Setting the posts in concrete will strengthen the overall fence system and increase the longevity of the fence. Alternatively, you can use expanding post foam or backfill with rocky dirt and tamp firmly.



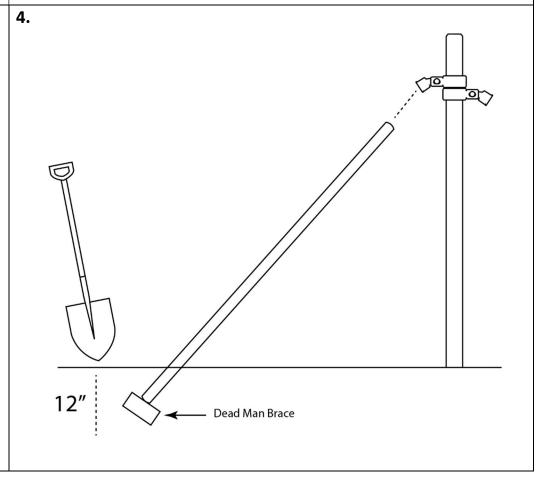
3. Slip BRACE BAND (B) and BRACE CUP (A) over the CORNER POST (E) and position them approximately 12" from the top of the **CORNER** POST (E). When attaching the **BRACE** CUP (A) to the BRACE BAND (B), position the cup so that the **BRACE POST (F)** will be on the **INSIDE** of the fence line. Use **CARRIAGE BOLT (C)** to hold the **BRACE** BAND (B) and BRACE CUP (A) in position. Do not fully tighten. After installing the first band, install the second band directly above first at a 90-degree angle to the first brace cup.

3.

12"

4. After the bands are installed, place your BRACE POST (F) into the BRACE CUP (A) just inside the fence line. At the point where the post meets the ground, you will want to dig a hole approximately, 1' deep. Set the BRACE POST (F) into the hole and use a dead man brace to secure the post.

Note: A dead man brace is a brace put into the ground to hold the brace post in position. You can use a cinderblock or a large sturdy piece of wood as the dead man. Alternatively, you can cement the brace post if you choose.



5. Once the dead man is in place, adjust your BRACE POST (F) so it rests tightly against the dead man. Fill the hole back up with dirt and tamp down. Secure the BRACE POST (F) by drilling a **SELF-TAPPING SCREW (G)** through the BRACE CUP (A) and **BRACE POST (F).** Repeat with your second **BRACE** POST (F) on the other side of your **CORNER** POST (E). Once both sides are secured, tighten the **CARRIAGE** BOLTS (C) on the brace bands.

