

PARTS (included)

- (A) Side Panels (2)
- (B) Arbor Header w/ Braces (2)
- (C) Rafters (5 or 6)



HARDWARE (included)

- (a) 1/4" x 4" Lag Screws (4)
- (b) 1/4" x 2" Lag Screws (8)
- (c) 2 1/2" Wood Screws (20)
- (d) Ground Stakes (4)
- (e) Square Drive Bit (1)



TOOLS NEEDED

7/16" Socket
Screw Gun
Hammer

STEP 1

Take an arbor header & lay face down on a clean flat surface with the braces facing up. Now take the side panels & lay the top of the post on the header in against the brace. (Note: The lattice on the side panels belongs on the outside.) Take a 4" lag screw & put through the header brace into the predrilled hole in the side panel posts & tighten using a 7/16" socket. (See photos 1 & 2.)

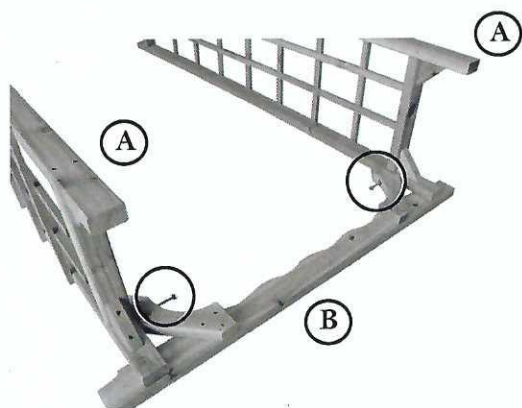


photo 1

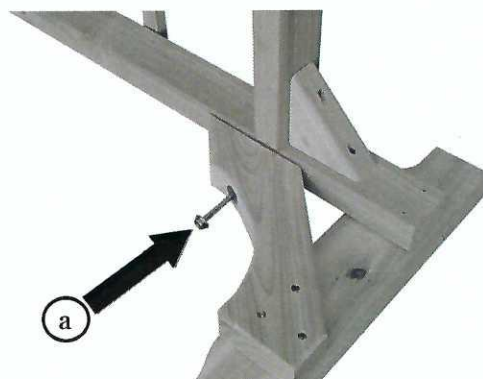


photo 2

STEP 2

Take 4 of the 2 1/2" wood screws & put in the predrilled holes in the posts of the side panels & tighten using a screw gun & square drive bit. (See photos 3 & 4.) Repeat step 1 & 2 for other arbor header.

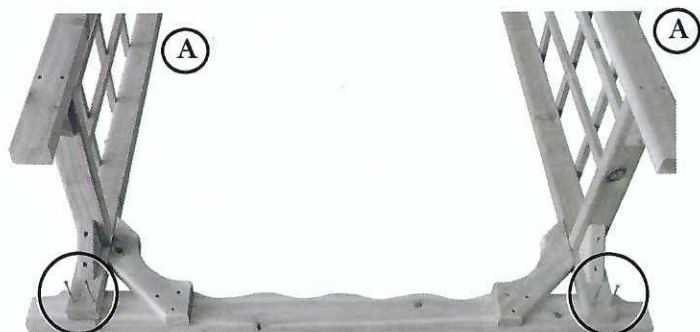


photo 3

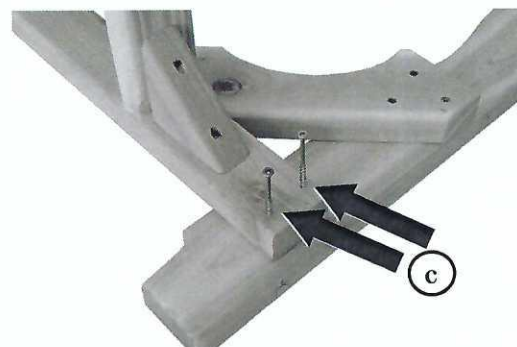


photo 4