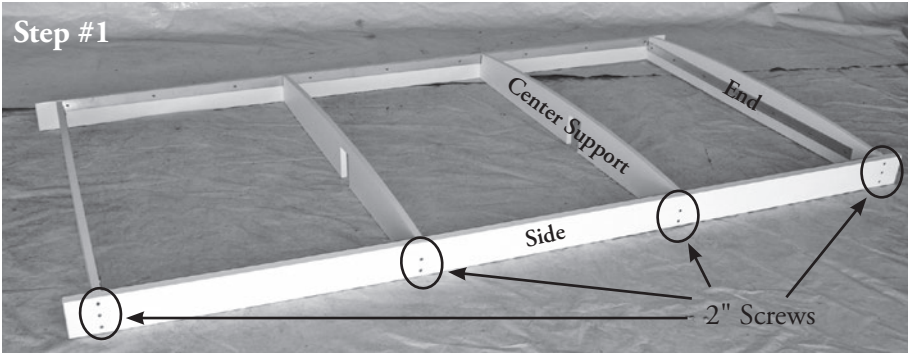


# Assembly Directions for Vinyl A-Frame Roof

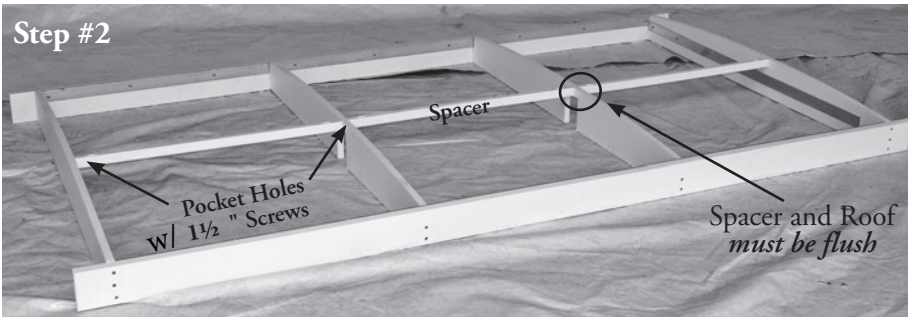
## Model #VAR100



**Step #1**

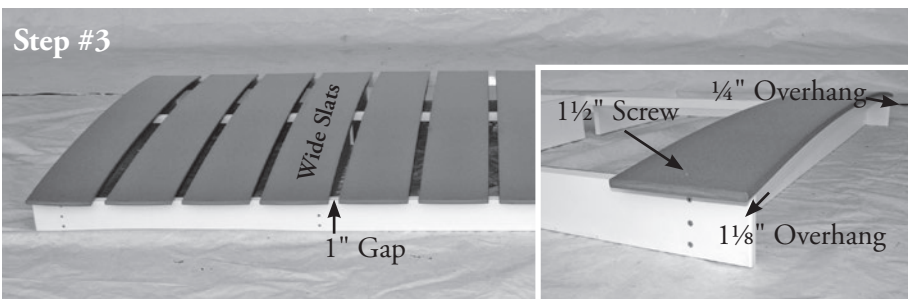
Assemble perimeter framing of roof using three (3) 2" screws at each corner.

Then, place center supports within the perimeter, align with predrilled holes, and secure using 2" screws.



**Step #2**

Place the three (3) spacers in premarked positions. Ensure that spacers are flush with the top of the roof and secure by driving 1 1/2" screws through the predrilled pocket holes.



**Step #3**

Place 8" wide slats approximately 1" apart. Note that the slats should extend 1/4" beyond the ends of frame and 1 1/8" beyond the front. Once in place, secure using one (1) 1 1/2" screw per end.



**Step #4**

Then, place narrow slats over the 1/8" gap (per step #3) and secure using two (2) 1 1/2" screws per end.

**TOOLS NEEDED:**

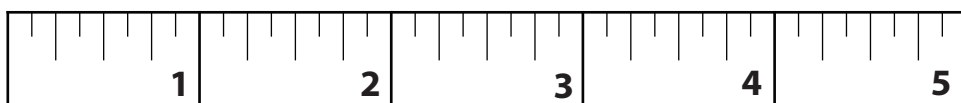
- Hammer,
- Tape Measure,
- 1/2" Wrench,
- 7/16" Wrench,
- & Screw Gun

**PACKAGE CONTENT**

- |                         |                      |
|-------------------------|----------------------|
| 2 Sides                 | 2 Roof Braces        |
| 2 Center Supports       | 10 Narrow Roof Slats |
| 2 Ends                  | 11 Wide Roof Slats   |
| 4 Center Support Blocks | 1 Hardware Package   |
| 3 Spacers               |                      |

**HARDWARE PACKAGE**

- |                             |                  |
|-----------------------------|------------------|
| 2 5/16" x 2" Carriage Bolts | 6 1/4" Washers   |
| 6 1/4" x 4" Lag Bolts       | 76 1 1/2" Screws |
| 2 5/16" Flange Nuts         | 20 2" Screws     |



Use to measure bolts

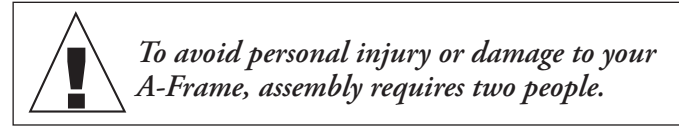


*To avoid personal injury or damage to your A-Frame, assembly requires two people.*



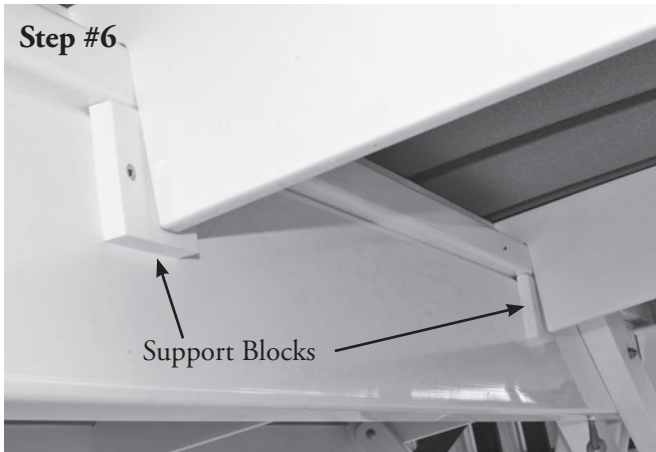
**Step #5**

Once assembled and with the **help of two people**, carefully lift roof on top of A-frame with the long end at the front end of the unit.



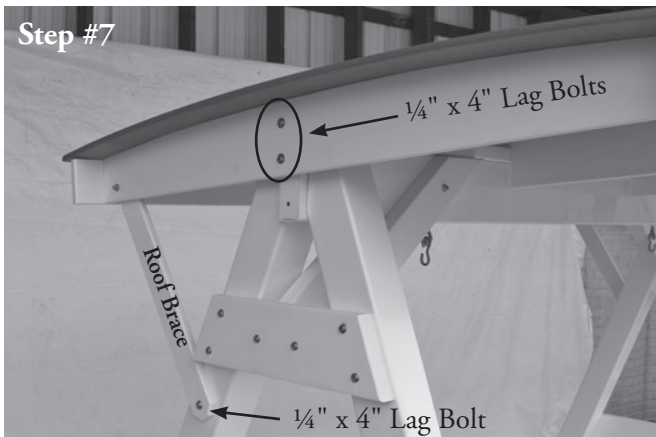
*To avoid personal injury or damage to your A-Frame, assembly requires two people.*

Then, fasten Roof Braces on the roof using a 5/16" x 2" Carriage Bolt (both ends of roof).



**Step #6**

Locate Support Blocks, center them, and secure to top beam using 1 1/2" screws.



**Step #7**

First, fasten both Roof Braces to the A-Frame's Legs using 1/4" x 4" Lag Bolts at the predrilled locations.

Once secure, the Roof will be properly positioned to be fastened to the A-frame. Accordingly, secure Roof to the Center Beam using two (2) 1/4" x 4" Lag Bolts on both ends.



**Step #8**

Your Roof is now installed and your A-frame is complete!