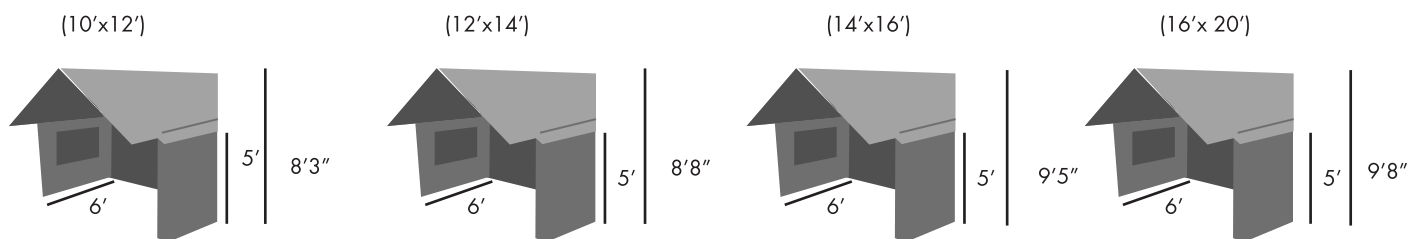


White Duck Outdoors



Wall Tent Accessory: Canvas or PE Porch (10'x12', 12'x14', 14'x16', 16'x20')

Owner's Manual



BEFORE YOU GO OUTDOORS, DO THIS FIRST!

We strongly recommend you to assemble your canvas wall tent and porch prior to your campsite to get familiar with the setup process before you arrive at the camp. Make sure to read this instruction manual carefully.

SEASONING YOUR CANVAS PORCH:

With your canvas porch set up, we recommend that you spray the tent and porch with water and allow it to dry completely. This process is known as seasoning the canvas. The water causes the fibers to swell and tighten up, closing any fiber holes. You only need to "season" your canvas tent and porch once.

The set up process requires only one person and it takes around twenty minutes.

Please contact us if you have any questions, ideas or tips. We would love to hear about your experience.



Let's #reconnect!

Key Components:

Wall Tent Accessory: PE Porch

- Canvas Porch (1)
- Adjustable Guylines (4)
- Metal Tension Adjusters (4)
- Metal Triangles (4)

Frame:

- Foot Pole (2)
- Side & Middle Ridge Poles (3)
- Roof Pole (2)
- 4 Way Angle Kit (3)

Tool Kit:

- Vpegs for staking the guy ropes (4)
- Jpegs for foot pole base plate (2)
- Round pins to stake the mud flap (6)

Storage Bags:

- Waterproof Bag (1)
- Pole Bag (1)
- Tool Kit Bag (1)

Added Features:

- 18" x 18" Stove Jack
- 16" Sod cloth
- 30" x 30" Window on both sides
- 20" Front awning
- Buckles with webbing and Velcro for reinforcement
- PVC pole holding pouch to keep the ridge poles intact
- Side walls & detachable window on each side



Waterproof Bag



Roof Pole



Side & Middle Ridge Pole



Foot Pole



VPegs



JPegs



Pins



Adjustable Guylines



Metal Tension Adjusters



4-way angle kit



Metal triangles

How to setup your Wall Tent Porch:

- To avoid confusion, set your wall tent and porch frame together
- Roof poles and Ridge poles (side & middle) are used to make the roof frame structure. The foot poles have a base plate with buckle clip lock system at the end so it's easy recognizable. Roof poles have adjustment pins/buttons, whereas, side and middle ridge poles are plain
- Assemble the middle ridge poles to form one piece and place it in the 4-way golden colored angle kit attached to the front of wall tent frame. Place the roof poles in (middle ridge pole) angle kits to complete the frame. Attach the side ridge poles one by one to middle ridge golden angle kits and place silver colored angle kits on the other end. Make sure all the Side Ridge, Middle Ridge and Roof poles are in line and properly positioned in the angle kits as per their color codes (golden and silver)
- Pass the small connection pole (part of your Alpha Wall Tent frame) from the Velcro patch/-pole sleeve and connect it with the side and middle ridge poles. The connection poles are used for the 20" front awning
- Lift the edge of tent frame on one side and place the foot poles in the angle kits of side ridge poles. All of the pins on tent poles and angle kits are color coded so the color of the pole button should match the one on angle kit for accurate installation of the tent
- Place the porch cover on top of the frame and adjust it accordingly. Lift the other side of the frame and connect the foot poles to complete the frame
- Attach the side walls with the help of Velcro, use the buckles to tie the porch wall with the foot poles to prevent it from tearing apart during heavy winds
- The Velcro patches and webbing loops are used to tie the porch cover with porch frame for extra reinforcement



- There are additional buckles with webbing for extra reinforcement that need to be tied up with wall tent angle kits on the side and middle ridge poles. This will protect the porch cover from falling off during heavy winds or storms
- The porch includes Vpegs for staking the guy ropes, Jpegs for staking the foot pole base plate and Round Pins to stake the mud flap
- Attach the guy lines to metal triangles stitched with the porch cover to stake down the porch. Tighten the guy lines with the help of metal tension adjusters to create the desired tension



ENJOY!

Reach out to us if you have any questions.

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