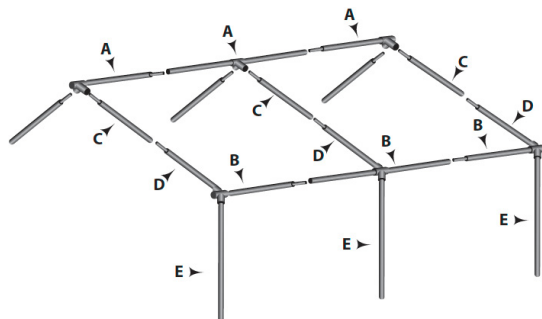


9. The next step is to raise one side of the roof assembly. This is done by lifting one side by the eave pole and inserting the "E" leg poles on that side of the frame. We highly recommend two people for this step. Repeat exact step on other side of the tent and raise the frame upward.



10. Position your tent body correctly on the frame. This requires zipping up the door and getting the sod cloth tucked under the rubber foot of each leg.

11. When staking out the base of your tent, tie a loop with an overhand loop knot and push the loop end out through the grommet from the inside of the tent out, and stake on the outside of your tent base.

12. When attaching your eave guylines, use a bowline knot to secure the line to the eave. Then tie your tension adjuster on your tail end. When cutting the line, leave enough length to stake out and match the angle of the roof with your guy line going outwards.

**Please call with any
questions or concerns
1-800-235-6518**



**Link to video instructions on
Wall Tent set-up.**

Montana Canvas produces the highest quality Wall Tents, Outdoor Gear and Tarps made in the USA. We provide our customers with the highest quality products backed up by legendary customer service. Our products are extensively field tested by experts and professional guides who rely on our gear to provide them the best experiences.

WARNING!
**KEEP ALL FLAME AND HEAT SOURCES
AWAY FROM THIS TENT FABRIC**

This tent is made with flame resistant fabric which meets the high specification standards by the California Fire Marshall. It is not fire proof. The fabric will burn if left in continuous contact with any flame source. The application of any foreign substance to the tent fabric may render the flame resistant properties ineffective.

-Maintain adequate ventilation inside your tent at all times. Death by suffocation is possible.

-Carefully consider the possibility of falling rocks or tree limbs, lightning strikes, flash floods, avalanches, strong winds, and other objective hazards to reduce the risk of injury to the occupants or damage to the tent.

-Anchor your tent properly at all times to reduce the risk of injury to the occupants, or damage to the tent.

If you have any questions at all, please contact Montana Canvas at 1-800-235-6518 or email at info@montanacanvas.com.

SET-UP INSTRUCTIONS



MONTANA CANVAS WALL TENT & FRAME



1-800-235-6518

INFO@MONTANACANVAS.COM

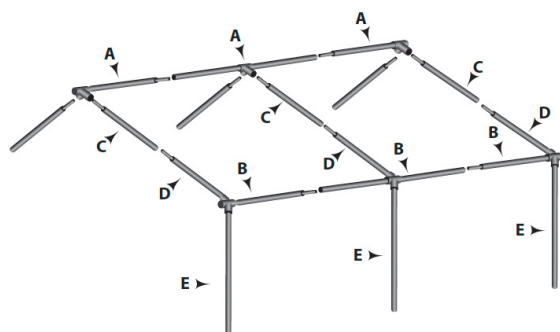
WWW.MONTANACANVAS.COM

**110 PIPKIN WAY
BELGRADE, MONTANA 59714**

SETTING UP YOUR MONTANA CANVAS TENT AND FRAME

Congratulations on your purchase of a Montana Canvas tent and frame! As you will notice, portions of your frame have been pre-assembled for your ease and convenience.

Before you begin the assembly of your tent and frame, please acquaint yourself with the parts you've been provided and the sequence of assembly.



FRAME PARTS

"A" Ridge Pole- Pole section with frame joint and gold pin inserted

"B" Eave Side Poles- Pole section with frame joint and silver pin inserted

"C" Female Rafter Poles- Snap buttons on one end and open female on the other

"D" Male Rafter Poles- Snap button on one end and male on the other

"E" Leg Poles- Rubber foot and male end with snap button

FRAME ASSEMBLY

Your tent setup begins with the internal frame roof truss assembly. While it may appear all joints are the same angle, it is important to note that the gold colored pins in the frame joints are associated with "A" Ridge Poles. The silver colored pins in the frame joints are associated with the "B" Eave Side Poles.

DO NOT REMOVE PINS

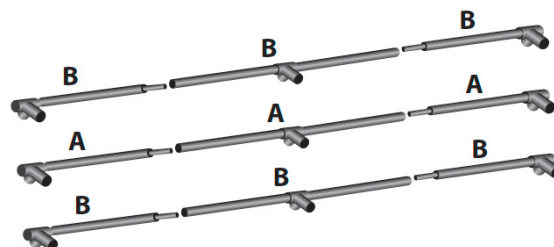


Gold - Peak- "A"

Silver - Eave- "B"

RIDGE & EAVE JOINT SECTIONS

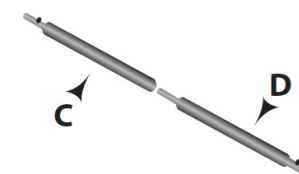
1. It is important to allow enough room on the ground for frame set up. Assemble "A" Gold Ridge Pole. Then assemble "B" Silver Eave Side Poles.



2. Drawing shows 3 rafter frame in a 12'x 14' size. Number of pieces varies by size, but the ridge frame joints are always identified by gold pins and side eave frame joints are always identified by silver pins.

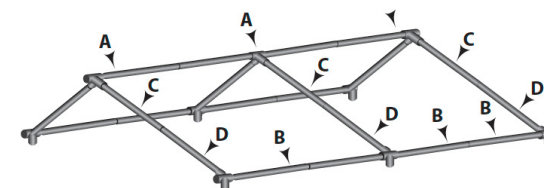
RAFTER SECTIONS

3. Assemble the Rafter Poles using the female "C" and male "D" slip joint without using snap buttons.



4. Join the completed Rafter pole sections to the top Ridge Pole "A" and the Eave Side Pole "B" using the snap buttons.

5. Complete roof frame truss assembly as shown below making sure all snap buttons are set and there are no joint sections improperly spaced with correlating joints.



6. Roll tent body onto the completed roof, lining up the tent corners and center ridge line prior to attaching legs.

7. Attach guy ropes onto the grommets at the peak-ends of the Tent body. This step must be done prior to attaching the legs.

8. If you have a fly and/or fly extension, now is the time to put that on top of your tent body which should be sitting on top of your completed rafters.