

Pure Country Cedar Split Rail Arbour



Arbour Assembly

You will find this arbour fast and easy to assemble. It is assembled upside down and once assembled it is turned upright. It has a top section, two side sections, four angle braces, two anchoring braces, and all the necessary screws and instructions for assembly. It takes approximately 15 minutes to assemble and will require a drill with a #2 square bit and a level. The total weight of the arbour is approximately 200 pounds and will easily fit in the back of a pickup or trailer.

STEP 1. To open package cut the two bands with a pair of tin snips. Wear safety glasses and stand to the side of the band when cutting (*image 1*). Lift the two side panels from the top of the package and set them to the side.

STEP 2. Using a level, make sure upside down top (*referred to as top*) is level using shims on the ground under the top for adjustment.

STEP 3. You will need to install one pair of legs at a time by picking up one side leg and sliding it into the slot of the top. Make sure the slats connecting the legs are to the outside. Have an assistant hold legs vertical and place one screw on each side of slat to attach leg to top (*see image 2*).

STEP 4. You will find 4 cross braces for securing legs in a vertical position. Place one screw to attach a cross brace to the outside of the leg, with the top corner even with the top of the lowest slat in the leg (*see brace in image 3*).

STEP 5. Using the level ensure the leg is plumb (*at a right angle to the top*) and place one screw into bottom cross brace attaching it to the inside of the top (*as seen in diagram 3*). Place second screw at top and bottom of cross brace.

STEP 6. Repeat steps 4 & 5 above for cross brace installation on the other side of the first pair of legs.

STEP 7. Install second set of legs by repeating steps 3, 4, 5 & 6.

STEP 8. Using two people, tip arbour on its side by pulling it over with its legs. Lift base and stand it upright. Arbour can be carried and moved to desired location (*see image 4*).

STEP 9. To secure arbour in its desired location, attach to solid object (*ie: fence*) or dig one hole in the middle on each set of legs to attach anchoring brace. Screw anchoring brace onto arbour so that top of brace is even with the second slat (*as seen in image 5*). We recommend using concrete when burying the anchor to ensure the arbour is stable.

Top Coating

Our Cedar Arbours are naturally resistant to rot and insects but will go grey over time due to exposure to sun, rain and snow. To help maintain the original cedar colour we recommend Sikkens Cetol SRD exterior translucent wood finish, or choose from their selection of tints.



No chemicals, no plastic, just "Pure Country" fencing...

We guarantee you will be happy with the quality of our products.

For dealer inquiries on the Prairies or Eastern Canada or to locate a retailer near you, contact: Mountain Bark Inc. at 1.877.686.2275 or for more info go to www.mountainbark.com

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