



TIKI BAR ASSEMBLY MANUAL



The Tiki Bar comes in two boxes, one with the bar and the other with the roof.

Assembly time is about 20 minutes. Two people required for shelf and roof positioning.

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Lay out the parts. Here is what

should be included in the bar box:

- A Bar Front
- B 3 shelves
- C Bar top
- D 2 bar ends
- E Hardware including:
 - 4) 2" screws with hex wrench
 - 18) 2.75" screws
 - 8) 3.5" screws with nuts
 - 2) 5" screws with nuts

Note - some variation in hardware may occur as cane size varies



Lay out the parts. Here is what should be included in the roof box:

- F Hinged roof
- G Roof ridge
- H 2 cross supports
- I 2 roof supports
- J shelf





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Start by setting up the bar itself. First connect the front to the two side panels. The side panels only fit one way but labels may make it easier to get them in the right place. Assemble with two 3.75" screws for each side. Do not tighten any screws until the assembly is finished. This will make it much easier to fit the parts. Tighten all the screws when the assembly is finished.



Now install the three shelves. They may also be labeled to make it easier to fit together. Use two 3.75" screws on each end of the shelf.

When all three shelves are installed, place the bar top and attach with one 3.75" screw one each end of the top.

The bar is now finished. You may tighten all the screws until snug. Do not over tighten or you will damage the bamboo.





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Begin the roof assembly by placing the two roof supports into the bar top. They press into the holes in the top of the bar and fit tightly. You may need to tap them in place.

Next install the shelf. It attaches to the upright roof support with four 3.5" bolts with nuts on the inside. Again, do not tighten until the assembly is complete. Attach each of the two single cross supports on the outside of the roof support with two 3.5" bolts with nuts on the inside.



Now lift the hinged roof and place on top of the roof support. The pins in the top of the roof supports drop into holes in the roof frame. Bend or manipulate as needed to get the roof to fit. Now bolt the cross supports to the roof with one 2" bolt in each corner. If the holes do not seem to



line up, the cross support either needs to be flipped end-for-end or moved to the opposite side.

Place the cap on the roof carefully. Two long 5" bolts are inserted from the top and squeeze between the two hinged parts of the roof, with a nut on the inside.

Tighten all bolts.

