
12-rod Corner Rack



Please keep this instruction manual for future reference

**If you have any problems with your new product, please visit our website for the fastest expedited service possible for your replacement part ordering needs.
Please have a copy of your receipt of purchase.**

Log Furniture Facts

As with all rustic and log furniture, some cracking (or checking) may develop during the log drying process. Cracking occurs mainly on the your furniture. Some cracking is to be expected and it is a natural characteristic of all log furniture.

Cracking usually occurs from the center of the log, cracking outward in one direction as the wood releases moisture. The degree of cracking will vary from log to log. Some cracks will be wider than others, depending upon the diameter of the log. Typically, logs that are larger in diameter will have larger cracks. This natural process adds to the unique rustic appeal of your log furniture.



Warranty


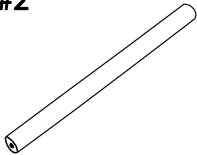
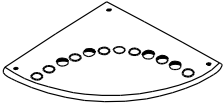
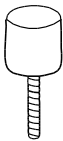

Care

Apply lemon oil with a soft cotton cloth. Do not use products with silicones. This may cause damage to the finish. Never let the wood get in contact with any type of paint remover.

Connections:

Changes in temperature and humidity will cause the wood to dry out possibly causing the bolts loosen. Check the bolts periodically to make sure they are still tight. DO NOT put your wood piece directly against hot radiators or sources of heat. Doing this may cause the wood to dry and crack.

Parts List

<div>#1</div> <div>A rectangular plate with a series of small holes along one edge.</div> <div>Top 1 Pc</div>	<div>#2</div> <div>A long, thin cylindrical rod.</div> <div>Post 3 Pcs</div>	<div>#3</div> <div>A triangular plate with a series of small holes along one edge.</div> <div>Bottom 1 Pc</div>	<div>#4</div> <div>A cylindrical knob with a threaded stem.</div> <div>Knob 6 Pcs</div>	<div>#5</div> <div>A small cylindrical knob with a threaded stem.</div> <div>Small Knob 1 Pc</div>
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Assembly Tips

Attention: If you are using an electric screw driver in assembly, please set at low torque and do not over tighten the hardware. When assembling individual parts, loosely tighten screws until all screws are inserted, then tighten completely.

Assembly Instructions

Step 1

Attach the top piece (#1) to the post (#2) by twisting on the knobs (4).

Step 2

Attach the bottom piece (#3) to the post (#2) by twisting on the knobs (4) and a small knob (#5).

