



# Care & Maintenance - OILED Butcher Block Tops\*



507 East Grant Street  
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www.wibenchmfg.com

## Lengthen Your Table's Lifespan.

With a minimum amount of care and maintenance on your Butcher Block top, you can lengthen the life of the top from 5 to 10 years. You can help preserve your table by keeping your environment humidified in the winter and by refreshing your table often with oil. Refer to the directions below to learn more.

### Installation Step 1

Allow the top to reach ambient room temperature prior to installation. It may take forty-eight (48) hours for the top to acclimate to the surrounding environment.

### Installation Step 2

**Holes in base framework (steel, cabinet, etc.) used to secure the top to the frame must be 3/8" larger than the bolt or fastener.** Predrill pilot holes for lag screw fasteners and only tighten the fastener slightly as the top needs to be able to expand and contract in width, not length.



## Enjoy the Benefits of Real Wood!

Extremes of humidity and dryness can swell and shrink Butcher Block enough to cause small seasonal checks to appear, usually at the ends of tops or at the end of lamination.

This possibility, though, remote, is an unavoidable condition of enjoying the character and beauty of a living material. (real wood with a check is still prettier than Formica without one). Cracks filled with a cellulose filler of the right tint become practically invisible.

**DO:** Periodically (once every several weeks), depending upon use and environmental conditions, apply a heavy coat of mineral oil to the work surface of your top. All oil finished Butcher Block products must have a regular maintenance schedule & must be oiled on all surfaces with a natural mineral oil a minimum of once a month to protect the wood.

## DO NOT:

1. place Butcher Block tops near excessive heat without proper insulation between heat source and the edge of the countertop.
2. wash tools on the work surface of your top.
3. wash your top with harsh detergents of any type.
4. Cut off ends, drill holes, make cutouts or otherwise deface tops without refinishing exposed unfinished wood. Any WB warranty is void if tops are modified. (See WB warranty for complete details).

## Cleaning your Butcher Block top

This top is made of kiln dried wood and dried to a moisture content of 6% making it very susceptible to water and dampness. When cleaning this top we ask that the following directions be followed very closely.

| Step 1  | Step 2   | Step 3   | Step 4  | Step 5   | Step 6  |
|---|--|--|---|--|---|
| First scrape loose with a steel scraper any foreign matter that may have adhered to the surfaces. | Brush or scrape all loose particles from the surfaces. | Take dish cloth and dip in warm soapy, or a VERY MILD DETERGENT water and wash top the same as any other wood surface. | Wash out dishcloth in clear warm water, wring out, and go over surface again. | TAKE DRY CLOTH AND GO OVER ALL SURFACES TO DRY THOROUGHLY. | An occasional application of mineral oil is recommended. Apply at least once per month or more frequent w/ heavy coat when Butcher Block top looks to be dry. |

**If any method other than the one outlined above, is used in cleaning this top, very serious damage may result.**  
No guarantee of any kind is expressed or implied except as pertaining to material and workmanship.

**Warning: Do not mount any Butcher Block top directly to a solid substrate. 1/16" spacer would be required w/ this application to prevent delamination, cracking, or warping.**

\*Oiled Butcher Block tops have same warranty as lacquered Butcher Block tops.



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## How to Maintain Your Butcher Block Top

### **Important!!!**

If you make any cuts or alterations in your Butcher Block, be sure to refinish the exposed edges with melted paraffin and oil or lacquer sealer. Holes or notches that have been installed in the table top must also be refinished. If you do not refinish these edges, your top will crack due to dryness.

| <b>Problem</b>         | <b>Description</b>                                     | <b>Cause</b>  | <b>To Repair</b>  |
|------------------------|--|---|---|
| <b>End Checks</b>      | Separation of the joints along the end of top or block | Excessive dryness, Not oiled frequently enough  | Melt a 1 to 4 mixture of paraffin and mineral oil and fill all checks. Make sure paraffin seals the check thoroughly. Continue oiling.  |
| <b>Splits</b>          | Separation of joint along full length of top           | Excessive dryness   | Proceed as above to seal split. If condition continues for an extended time period, contact your dealer.  |
| <b>Wind Shakes</b>     | Small portion of wood grain lifting up from table top  | Grain separation, excessive dryness   | Clean and dry top. Apply small portion of white glue to piece of paper. Slip paper under the shake and remove, leaving some glue for adhesion. Place heavy weight on area overnight and let dry. Remove any excess glue using light sandpaper or fine steel wool. WORK ONLY WITH THE GRAIN, NOT AGAINST IT! |
| <b>Warpage</b>         | Top cupping or bowing                                  | Imbalance of moisture content between top and bottom surfaces, i.e.: Oiling only one surface. | Apply oil liberally to concave side or lacquer. If not corrected within 2 weeks, tape plastic (ie, plastic liners, dry cleaning wrap, etc.) to the convex side and oil/lacquer the reverse side. Top may adjust to new humidity and correct itself.   |
| <b>Rail Expansion</b>  | One rail raised above balance of top                   | Raised rail expanding at faster rate than other   | Continue oiling as instructed for regular maintenance. Top will adjust to new humidity and correct itself.  |
| <b>Stains</b>          | Water spots, food stains, etc                          | Allowing food to remain on table top too long, needs paraffin or wax                          | Use light sandpaper or fine steel wool on stain. Continue regular maintenance. Stain will dissipate in wood grain.  |
| <b>Damage</b>          | Nicks, gouges, dents, etc.                             | External environment  | If top is oiled, simply sand and re-oil. If top is lacquered, lightly sand and refinish with lacquer or another compatible finish (consult a local finishing store).  |
| <b>Mineral Streaks</b> | Dark streaks in the wood                               | Natural discoloring of the wood due to mineral deposits in the tree.                          | No repair needed – adds to individuality of your Butcher Block!   |