

Instructions for Lisse Glass/Sintered Stone Top Table

Unpack contents a soft level surface.

Parts included:

- ☐ Glass/Sintered Stone top (1)
- ☐ Table base (1)

Tools required

Phillips screw driver / Hammer

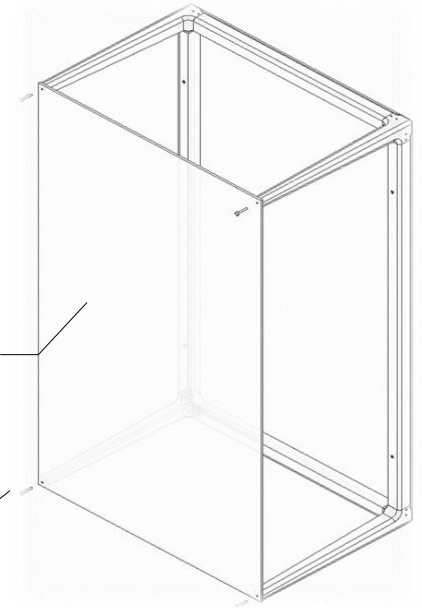
Step 1: Remove the shipping ply

When receiving the product, please detach the shipping ply from the table (**Figure 1**).

- Figure 1.**
☐ Uninstall shipping ply

Shipping ply

Unscrew the bolts on the shipping ply.

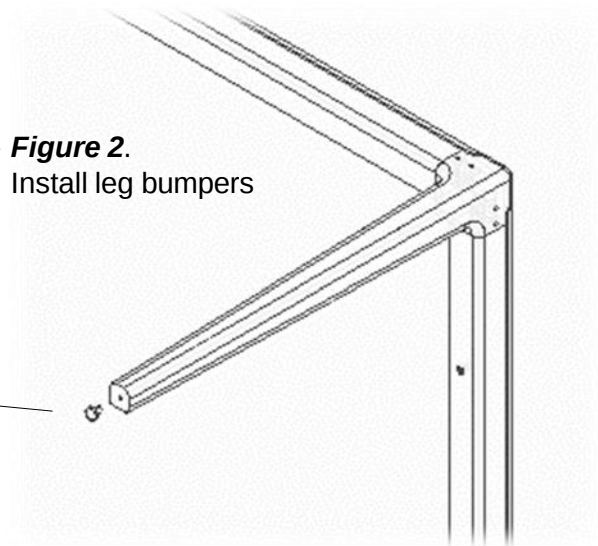


Step 2: Install leg bumpers

Use a hammer to gently tap in the plastic bumpers into each leg (**Figure 2**).

- ☐ **Figure 2.**
Install leg bumpers

Tap in the plastic bumper into each leg



Step 3: Gently place glass/sintered stone top on table base.

Care Instructions

To care for and preserve the finish on your new Copeland Furniture piece, please keep the following recommendations in mind.

- While our furniture has been finished with a durable top coat, the surface may be sensitive to dents and abrasions during the first 30 days in your home.
- Treat the surface finish gently so it does not dent or chip. Tape or stickers should not be put on the finish.
- For general care use a soft cloth to dust the furniture.
- Use damp cloth with a mild soap to clean-up spills or dirt. Dry the surface thoroughly.
- Please do not use any polishes, waxes or solvents to clean the surface of the furniture. This holds true for new Copeland Furniture pieces as well as items you may already have in your home.
- Please do not place any candles directly on the surface of your furniture. The perfumes and dyes in the candles may penetrate the finish.
- Beds must be disassembled before moving to avoid damage. Never attempt to move the bed while it is assembled.

Special Care Instructions for Cherry Furniture

Furniture crafted from cherry wood darkens with age. This change in color, from a reddish tan to a reddish brown, results from the natural oxidation of the wood when it is exposed to light. Objects left on a piece of cherry furniture for an extended period will retard this oxidation process and when removed, may leave a lighter colored outline of the object on the surface. With continued exposure to light, this color difference will eventually disappear and the wood will reach a mature even tone.

