

TREATING MOGOGO'S BAMBOO TABLETOP

1. Remove dust with a soft cotton cloth.
2. Use Pledge (or similar) furniture spray, to clean.
3. Polish the surface by rubbing it, with a clean dry cotton cloth.
4. If a scratch is only in the finish (lacquer) and not in the Bamboo then buff into and not through the finish with #0000 steel wool. Then apply Pledge (or similar), leave for 2 minutes and then buff it again with a soft cloth. (Slight change of gloss may appear).
5. If there is major damage to a tabletop including numerous deep scratches you may want to consider replacing the tabletop either by turning it to the other side (as Mogogo plates are double sided) or ordering a new plate, as we supply spare parts.

Mogogo Bamboo Tabletops are made from 3 layers of bamboo and covered with layers of UV lacquer to achieve durability and a great look.

To extend the life of and enjoy the units for a long time, please follow the recommendations below:

- Please remember when you assemble or disassemble a unit to do it on a carpeted floor.
- Please use Mogogo special carts to store the units when not in use.
- Please treat corners with extra care to prevent damage.

Light - As with most natural materials, exposure to sunlight may affect the color.

Because bamboo is a natural fiber, variations in color naturally occur.

Temperature - Avoid extremes of heat and cold. Panels should be stored indoors.

Ideal temperatures for use and storage are between 65°F to 75°F / 18°C to 24°C

Moisture - Avoid extremes of humidity. Store away from water and off concrete flooring. Humidity controls should be installed and maintained at a constant 35% to 55% relative humidity. The storage environment's relative humidity should mimic the anticipated usage environment.

Extremely dry climates or environments that are not able to maintain a constant 35% to 55% year-round relative humidity are not appropriate environments. Very damp environments where material will come in contact with extreme moisture are also not appropriate for usage or storage.