



Venus Bamboo Flooring

Care & Maintenance Guidelines

Regular Maintenance

- Vacuum or sweep the floor on a regular basis to remove dirt, sand or grit.
- For general cleaning, use BonaPro Hardwood Floor Cleaner and mop.
- Fit furniture legs with felt tips or protective caps.
- Pick up heavy furniture or appliances do not slide.
- Keep pets nail trimmed to avoid excess scratching.
- Limit direct sunlight on floor by using curtains and blinds in areas that are exposed to high UV rays.
- Maintain relative humidity between 40-60%.
- Never wet-mop a hardwood floor; standing water may cause damage.
- Avoid harsh cleaners, detergents, acrylic, wax, bleach or oil products.
- Use breathable, non-abrasive rugs in doorways and high traffic areas.
- Avoid excess moisture; soak up spills immediately with a towel or mop.
- Never use any of the following products on your floor: ammonia-based cleaners, acrylic finishes, wax-based products, detergents, bleach, polishes, oil soap, abrasive cleaning soaps, or acidic materials such as vinegar.
- Use interior and exterior doormats at entrances to prevent dirt and moisture from being tracked onto the floor. Area rugs are also recommended in front of kitchen sinks and in high traffic areas.

Follow these easy tips for touch ups..

Finish Scratches-If the scratch is white, simply use a floor cleaner like BonaPro to eliminate the mark. If the scratch is deeper but the raw wood is not exposed, light buffing with a white polishing pad can shine up the dull area.

Board Damage-A chip or gouge may be minimized with a colored wax. Wood fill

Products like Color Rite Caulk and Mohawk Fill Sticks will reduce the look of deeper marks. For severe damage, board replacement is typically the best option.



A Bamboo Friendly Environment

Keeping your internal environment "bamboo friendly" is important. Immediately after installation, the area should be well ventilated, occupied and protected from extreme sunlight and extreme swings of humidity and temperature. Failure to provide such an environment can lead to fading, distortion of panels, excessive expansion / contraction (