

# **OUTDOOR BAMBOO PRODUCTS**

## STORAGE AND MAINTENANCE





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# 01

# Product Storage Requirements

















#### **Precautions**

#### • Temperature and Humidity Control

**Temperature:** The ideal storage temperature should be maintained between 15°C and 25°C.

**Humidity:** Relative humidity should be kept within the range of 40% to 60% to prevent warping or cracking of bamboo materials.

#### Ventilation

The warehouse must ensure proper ventilation to prevent dampness and mold growth.

#### • Avoid Direct Contact with the Ground.

Bamboo materials should be stored on elevated pallets sto avoid direct contact with the damp ground ,threrby reducing moisture absorption.

#### • Protection from Direct Sunlight.

The storage area should be shielded from direct sunlight to prevent bamboo from fading and overheating.



# 02

## Product Maintenance And Protection





### ► Why do our products need maintenance?

After being used in harsh outdoor environments such as sun exposure and rain, bamboo flooring may experience discoloration, fine cracks, and rough surfaces.

To extend the service life of bamboo flooring and reduce the damage caused by bad weather, regular maintenance can enhance its weather resistance, making outdoor heavy bamboo more durable in various environments. Therefore, regular maintenance is extremely important.

## ► How to maintain products?

- 1. Use WOCA vegetable oil at a rate of approximately 50g per square meter.
- 2. It is recommended that the floor be maintained once each time
- 3. The maintenance cycle for wall panels and grilles is one year or determined based on usage conditions, as the wall decoration is less affected by external factors during use.

### **▶** Product Maintenance Process



Step1: Tools



Cleaning tools: 1. Rinse water gun; 2. Electric cleaning machine; 3. silicium carbid brush; 4. Detergent spray bottle; 5. Cleaner

Tips: The specific tools can be adjusted according to the on-site requirements





Oiling tool: 1. Soft-bristled brush; 2. Paint tray; 3. Brush; 4. Paint stirring rod; 5. WOCA vegetable oil;

Tips: The specific tools can be adjusted according to the on-site requirements

### **Step 2: Cleaning**



#### 1. Wash the floor with water



## 2. Depending on the amount of dirt, apply the biological degradable cleaner in ratio 1:1 to 1:4 with water





# 3. Clean the floor with a silicon carbide turntable or a silicon carbide brush



4. After cleaning, rinse thoroughly with clean water and wait for it to dry. It takes about 24 hours to dry.



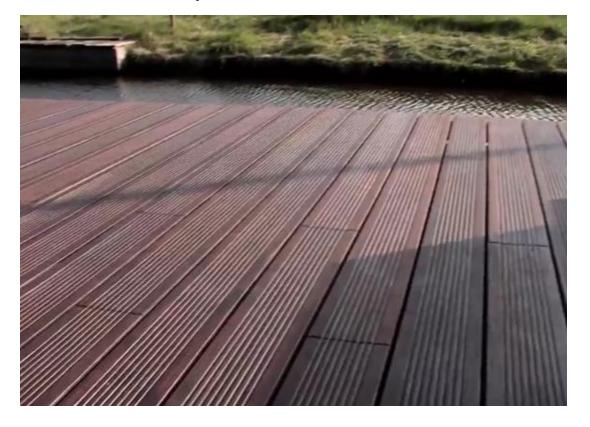
### Step3: Brush oil



1. Cleaning and oiling takes approx. 1 hour per 15-20 m<sup>2</sup>.



4. After 4 hours accessible, after 24 hours fully cured and ready for use





## The comparison effect before and after product maintenance









Before maintenance

After maintenance

**X-CELLENCE** 



Newly installed



**Before maintenance** 



After maintenance

# Thank You!



Zhejiang Zaho Bamboo Technology Co., Ltd.