

Safety Data Sheet: PU Holds - Wooden volumes - Macros

General notes

Compliance with this safety data sheet is a basic requirement for the safe use and long life of our products. The assembly of our products may only be carried out by trained and skilled personnel. Our products comply with DIN EN 12572 2017 - use is only permitted in combination with climbing walls according to DIN EN 12572.

HoldingGrips products are intended for indoor use. When used outdoors, the life of the products is reduced - such use is therefore at your own risk. Modification of our products, including their improper use, is not permitted and will result in exclusion of liability by holdingGrips.

PU Holds

Storage

Store dry at temperatures between -20°C and 40°C.

Installation

Assembly only by skilled personnel, basically all fastening points must be used. In the case of holds with M10 (tightening torque between 20Nm and 40Nm) as the main fastening and anti-rotation fixation, the latter should also be used by means of a wood screw (tightening torque max. 5Nm). The contact surface of the holds on the wall must be flat.

Cleaning

Wear appropriate protective equipment when cleaning. When using a high-pressure cleaner, ensure adequate water pressure and distance between the holds and the nozzle (min. 30cm). Use cleaning solutions as specified by the manufacturer, too long contact may cause damage to the materials.

Maintenance/disposal

Holds should be checked regularly for damage and sorted out if necessary. Repairing them yourself will result in exclusion of liability. For repairs and upcycling please contact holdingGrips. After the expiration of the lifetime please contact us again, otherwise the holds can be disposed of according to local regulations.

Wooden Volumes

Storage

Store dry at temperatures between -20°C and 40°C. Volumes can be stored well stackable - use an intermediate layer to prevent scratching of the coating.

Installation

Assembly only by skilled personnel, basically all fastening points must be used. Tightening torque of wood screws must be between 5Nm and 10Nm. The contact surface of the volumes on the wall must be flat.

Cleaning

Wear appropriate protective equipment when cleaning. When using a high-pressure cleaner, ensure adequate water pressure and distance between the volume and the nozzle (min. 40cm). Before spraying with a high-pressure cleaner, wet the surface of the volumes with cleaning solution and let it soak for 5 minutes. After cleaning, place the volumes in such a way (do not place on edges or tips!) that the water can drip off and waterlogging is avoided!

Maintenance/disposal

Wooden Volumes should be checked regularly for damage and sorted out if necessary. Repairing them yourself will result in exclusion of liability. For repairs and upcycling please contact holdingGrips. After the expiration of the lifetime please contact us again, otherwise the volumes can be disposed of according to local regulations.

Macros

Storage

Store dry at temperatures between -20°C and 40°C. Macros can be stored well stackable - use an intermediate layer to prevent scratching of the coating.

Installation

Assembly only by skilled personnel, basically all fastening points must be used. Tightening torque of wood screws must be between 5Nm and 10Nm. The contact surface of the macros on the wall must be flat.

Cleaning

Wear appropriate protective equipment when cleaning. When using a high-pressure cleaner, ensure adequate water pressure and distance between the macros and the nozzle (min. 40cm). Before spraying with a high-pressure cleaner, wet the surface of the macros with cleaning solution and let it soak for 5 minutes.

Maintenance/disposal

Macros should be checked regularly for damage and sorted out if necessary. Repairing them yourself will result in exclusion of liability. For repairs and upcycling please contact holdingGrips. After the expiration of the lifetime please contact us again, otherwise the macros can be disposed of according to local regulations.