May Chair

The May series takes the New Works universe alfresco with outdoor furniture for the garden, patio, or balcony. Made from powder coated steel, this hard-wearing furniture family consists of stackable chairs with and without armrests and tables in two lengths, harmoniously coordinated to complement each other.

Product highlights

- Part of a family ensemble consisting of the May Chair, Armchair and Tables.
- Features an outdoor powder coating.
- Suitable for use in both public and private settings.
- The May Chair is 8 pcs stackable.Made from steel for a heavy, qualitative feel.
- Chair. Outdoor Furniture Product Type Designer Hannes & Fritz, 2023 Hannes & Fritz is the design studio of Johannes Breuer & Fritz Gräber. About the Designer With Johannes in Stuttgart and Fritz in Zurich, they develop each project through a mix of individual and mutual work across cities. Both have a very similar skillset and common interests, but they each bring their own unique perspective to their collaborative projects; Johannes' tendency to be rather linear and emblematic, and Fritz's more dynamic and expressive design language. Merged together, the results are more interesting than what each designer could have achieved individually. Environment Outdoor Country of Origin China Preassembled **Assembly Requirements** Material The May Chair is made of steel and features a primer and top coat suitable for outdoor use. Its frame is made from bent steel tubes that are welded and polished, while the seat and back are cold-formed. Cleaning & Care Clean the product using a soft, dry or slightly damp cloth. If needed, apply a mild detergent and promptly wipe away the soap residue with a clean cloth. Avoid using abrasive cleaning tools or strong cleaning agents as they may cause damage to the surface of the product.







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Versions



Production & Components

Materials, Treatments & Adhesives

Surface treatments used are not labelled with risk hazarous classifications.

High res images and 2D/3D files available for download at: newworks.presscloud.com

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