



# CONCRETE FURNITURE

## TECHNICAL INFORMATION

### MATERIAL

#### CONCRETE COATING SMOOTH & QUADRA

Wood fiber base.

Adhesion product: acrylic or epoxy resin loaded with silica in aqueous phase.

Concrete powder coating based on hydraulic binders with charge based on micro-silicate and acrylic resin.

Natural mineral pigment coloring.

Acrylic pore filler finish and dual-component polyurethane varnish.

The concept of "handmade" must be well explained to the customer who must integrate and accept it at the time of purchase. Each item is unique, the supply of a furniture identical to the one seen in a showroom or exhibition can not be guaranteed.

Exposed products or provided samples may not be considered as an exact reference of colour or a specific aspect.

The manual application of finish material and the use of organic pigments make it technically impossible to assure a loyalty to samples and colour consistency from an application to another.

No precise restocking is guaranteed.

Each piece is unique and coated by hand. Any finish variation is due to craftsmanship.

### MAINTENANCE

Preservation and durability of the finish are related to the quality and regularity of maintenance.

Do not use aggressive products or solvent or other domestic detergents.

Do not use bleach. Quickly eliminate alcoholic or acid stains (risk of aggression of finish). Daily, clean with a wet microfiber without any product.

### CAUTIONS

- Do not use permanent protection like plastic tablecloth or other non-breathable coverings which cause unavoidably condensation and generate trademarks.

- Use with extreme caution some sets of table or other plastic protection which release chemical substances capable of reacting and permanently mark the finish.

- Do not place a container full of water, even if waterproof, directly on the surface without protection; a condensation will inevitably occur and definitively mark the furniture.

- Do not place hot dishes directly, use a sufficiently high trivet.

- Do not use any aggressive product in general, nor with solvent or abrasive.

- Protect the furniture when you use "at risk" products.

Despite the attention given to the quality of concrete adherence, it is necessary to be careful and aware as to any shock or aggression in particular on the corners and edges.

**Attention please, this information concerns concrete part only!**