

FLOW LOW TABLE

(Designer J.M.Massaud)

Round coffee tables in three dims. Base with central leg



Round coffee tables. Base with central leg.

FRAME

Coffee tables with a central leg, made of aluminium, lacquered in matt white and gloss black.

TABLETOPS

- In cristalplant® *, matt white
- In ceramilux® *, gloss black.

DIMS

Top: dia. 70cm with table in height 30cm, **swivel**

Top: dia. 60cm with table in height 43cm

Top: dia. 44cm with table in height 57cm

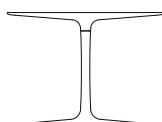
The standard dia. of the base is 44cm.

PRICE FOR FRAME + TOP:

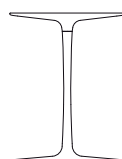
dims cm	code		
		matt white	gloss black
Ø70xH30	0430-223		



Ø60xH43	0430-150
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Ø44xH57	0430-241
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note

* For further information on materials, please see on page 23

CRISTALPLANT® for the Flow Low Table

TECHNICAL SPECIFICATIONS

CRISTALPLANT® is a unique highly-advanced composite material made up of a high percentage of natural minerals (ATH derived from bauxite) and a small percentage of extremely pure polyester and acrylic polymers; thus it is an inert hypoallergenic and non-toxic material.

CRISTALPLANT® is a 100% made-in-Italy solid surface since it was invented and is produced at the Nicos International Spa R&D centre in Portobuffolè near Treviso.

CRISTALPLANT® is 100% recyclable, fireproof (class 1), with a high UV resistance; it is compact and non-porous, hygienic and with a soft texture thanks to its velvet finish similar to natural stone.

CRISTALPLANT® is 100% restorable, ie it can be brought back to its original condition simply with a detergent and an abrasive sponge (also cigarette burns can be removed). Its characteristics of durability and restorability make it eco-compatible.

CERAMILUX® for the Flow Low Table

TECHNICAL SPECIFICATIONS

CERAMILUX® is a material composed of natural minerals (calcium carbonates and aluminium trihydrates) and polyester resin. The gelcoat film coating the surface of the material is made of a highly-resistant acrylate polyester.

CERAMILUX® shows a good resistance to shocks and stress, to bending stress, tractions and compression: this allows it to obtain certain thicknesses without the support of other materials, thus creating self-supporting products.

CERAMILUX® is a high-quality material with an excellent resistance to shocks, sudden changes of temperature and to wear, typical of the home environment. Good resistance to chemical agents and sun rays. In the event of serious damages, such as persistent stains or deep scratches, its former finish is restored simply by using fine abrasive paper and polish.

LG HI-MACS for the Yale Low Table

TECHNICAL SPECIFICATIONS

75% of LG HI-Macs is composed of natural minerals and very fine acrylic, mass-pigmented in Alpine White. The most advanced production process ensures the highest quality of the surface and high technical performance.

Technical specs:

- it does not absorb: it is non-porous and extremely resistant to stains
- its colour does not change over years
- it is ecological and hygienic thanks to the acrylic resin
- easy to clean: no special care is required. For everyday cleaning, simply

use a damp cloth and a soft cleanser.

Tougher stains can be removed using bleaching agent (apply just for 5 minutes and then rinse with a domestic all-purpose cleanser and water); stubborn stains, scratches and small cigarette burns can be removed with an abrasive creamy detergent.

LG HI-Macs is manufactured under the best environmental and quality certifications (ISO 9001 and 14001).

PaperStone® for the Yale Low Table

TECHNICAL SPECIFICATIONS

PaperStone® is a composite made from 100% recycled paper and petroleum-free, water and vegetal oil-based resins. It has no-detectable formaldehyde.

Paper and natural resin composites have a high resistance to tensile stress, compression, impacts and bending stress, abrasion, acids, and fire. In addition, they do not absorb water.

PaperStone® is stain-resistant and easy to clean with a standard household cleaner. It also has a natural look and a warm touch, comparable to stone.