YALE LOW TABLE

Jean Marie Massaud

2010 - 2018

Low coffee tables, in rectangular and square shape, featuring the same design of the Yale and Yale X sofa frame.

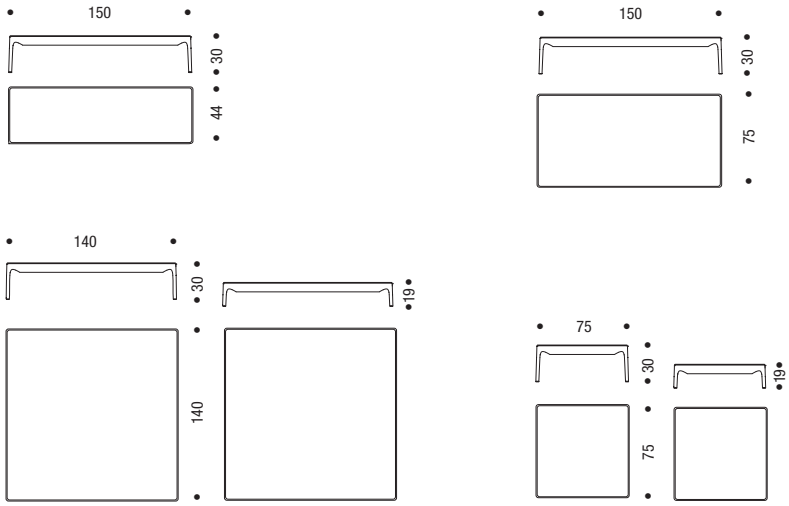
Frame
In extruded aluminium and legs in die-cast aluminium, lacquered matt white, black, stone grey and anthracite grey.

Tops
Available in 3 different finishes and materials:

- In white resin, thickness 9 mm
- open pore brushed oak wood, available in the colour light, mocha and matt anthracite grey. Visible thickness 10 mm.
- matt or gloss white Namibia marble, matt or gloss white Carrara marble, matt or gloss medium grey Bardiglio marble, matt black Sahara marble. Visible thickness 15 mm.

Dims
H30 cm: 44x150 cm, 75x150 cm, 75x75 cm and 140x140 cm.
H19 cm: 75x75 cm and 140x140 cm.

For further information about specs, please refer to the technical section on page 41, tables of materials/colours.



anthracite grey frame

stone grey frame

■ FENIX NTM®
Grafo low table • Lim 3.0 • Extension

Fenix NTM is a newly-conceived material produced through thermo-lamination, the simultaneous application of heat (about 150°C) and specific high pressure (>7MPa): these factors allow to obtain, as end result, a homogeneous, non porous and high-density product. The core structure of FENIX NTM is composed of kraft paper impregnated with thermosetting resin. The external surface features a decorative paper obtained through new generation resins, capable of obtaining a high level of opacity. A property highlighted by the NTM Acronym: NanoTechMatt, i.e. matt effect enabled by nanotechnology. This special surface treatment makes sure the material has a high resistance to scratch and heat, soft touch, low light reflectivity, thermal healing of micro-scratches, enhanced anti-bacterial property, mould-resistant, hydro-repellent, high resistance to stains, acid solvents and household reagents, antistatic.

Main features

- High resistance to scratch, abrasion and heat
- Anti-fingerprint
- Soft touch
- Low light reflectivity (extremely matt finish, a property highlighted by the NTM Acronym NanoTechMatt, i.e. matt effect enabled by nanotechnology)
- Thermal healing of micro-scratches
- Enhanced anti-bacterial property
- Mould-resistant
- Hydro-repellent
- High resistance to stains, acid solvents and household reagents
- Antistatic

■ KERAMIK
Keramik • Desk

TECHNICAL SPECIFICATIONS

Laminated ceramic features uniquely peculiar technical characteristics thanks to the innovative methods of ceramic treatment and production (laminated-porcelainized thin gres).

- Extreme surface hardness (comparable to topaz) and high bending strength.
- Resistant to stains, water, detergents and acids.
- Not inflammable,reaction to fire: class 0.
- Inalterability of the chromatic characteristics.
- It doesn't release toxic substances and there is no warping if heated with open flame

CATAS TESTS PERFORMED ON CERAMIC

- fastness to light UNI 9427/89
- resistance to cold liquids EN 12720/97
- tendency to hold dirt UNI 9300/88 and FA276/89
- scratch resistance UNI9428/89
- reaction of surfaces to detergents PTP53/95

Other tests related to technical characteristics:

- fire resistance, wearproof, hardness resistance, abrasion resistance and water absorption resistance

The material can have slight impurities, due to the particular production treatments, still accepted quality standards are complied with.

■ EXTRA MATT LAMINATE
Tense

EXTRA MATT interprets high-pressure stratified laminate in a new way. Compact and extra-thick, with mass coloration, it was developed to offer the finest characteristics that are typical of laminated products, with special emphasis on decorative appearance.
Extra matt laminate features 3/5 gloss opaqueness with a satiny, silky feel and has a special surface treatment that eliminates the effect of sweaty, oily fingerprints to remain intact and stain-free.
Thanks to its great surface strength, it's suited for domestic usage, where special resistance to abrasion and scratching is especially needed.

Main properties

- Resistant to scratching, abrasion and heat
- Resistant to dry heat
- Resistant to fingerprints
- Soft touch
- Unaffected by steam
- Stable when exposed to light
- Resistant to stains, and to domestic solvents and reagents

■ RESIN
Desk • Ext-Table • Tense • T Table • Yale Low Table

TECHNICAL SPECIFICATIONS

The resin is composed of natural minerals and very fine acrylic, mass-pigmented in 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.
  Stubborn stains, scratches and small cigarette burns can be removed with an abrasive creamy detergent.

■ HPL (mass colour)
T Table

High pressure laminate (HPL) in thickness 10 mm, is composed of several layers of paper soaked in thermosetting resin and compacted in a heating- and high pressurizing process. The result is a stable product with physical and chemical characteristics that are very different from the elements used to make it.
Due to the high temperature and pressure treatment in the production process, HPL is an extremely strong material: resistant to scratches, hits, abrasions, chemicals and heat.

Maintenance:
HPL does not require any specific maintenance, only regular cleaning is suggested. The compact, non-porous surface can be easily cleaned and disinfected with warm water or steam and with all types of common detergents and disinfectants for home use, as long as they are not alkaline.

HPL is also very durable, therefore only a few precautions are necessary:
• avoid using strong acids or bases
• avoid rubbing the surface with very abrasive substances or tools (such as sandpaper or scour pads).

HPL is anti-static, and therefore does not attract dust. It does not require waxing or treatments with products containing wax. On the contrary, these products tend to form a sticky film on the surface which traps dirt.