MUX70

Coffee tables



TECHNICAL DATA

design Stefano Boeri Interiors

coffee table structure	consisiting of a central element and a side panel.
	central element: - veneered: double-core MDF blockboard with fir interior (density 530 kg/m³, formaldehyde emission compliant with EU Reg. 2023/1464 and EPA TSCA Title VI), faced on both sides with natural wood veneer, painted on visible sides and edged with wood (thickness 1 mm) with rounded edges. Total thickness is 51 mm. - fenix: double-core MDF blockboard with fir interior (density 530 kg/m³, formaldehyde emission compliant with EU Reg. 2023/1464 and EPA TSCA Title VI), veneered on both sides with Fenix laminate. Edged with 1 mm thick ABS with rounded edges. The total thickness is 52 mm. - HPL: double-core MDF blockboard with fir core (density 530 kg/m³, formaldehyde emission compliant with EU Reg. 2023/1464 and EPA TSCA Title VI), veneered on both sides with HPL laminate. Edged with 1 mm thick ABS with rounded corners. The total thickness is 52 mm. - lacquered: double-core MDF blockboard with fir interior (density 530 kg/m³, formaldehyde emission compliant with EU Reg. 2023/1464 and EPA TSCA Title VI), covered with a polyurethane-based lacquer. The total thickness is 50 mm. A height-adjustable foot (Ø 20 mm) is located at the bottom.
	lateral panel: - veneered: 22 mm thick chipboard for the side panel (density 720 kg/m³, formaldehyde emissions compliant with EU Reg. 2023/1464 and EPA TSCA Title VI), faced on both sides with natural wood veneer and painted on the visible sides. The panels are edged in wood (1 mm thick) with rounded corners. - fenix: 22 mm thick chipboard (density 720 kg/m³, formaldehyde emissions compliant with EU Reg. 2023/1464 and EPA TSCA Title VI), faced on both sides with laminate. The panel is edged in 1 mm thick ABS with rounded edges. - HPL: 22 mm thick chipboard (density 720 kg/m³, formaldehyde emission compliant with EU Reg. 2023/1464 and EPA TSCA Title VI), faced on both sides with HPL laminate. - lacquered: 22 mm thick chipboard (density 720 kg/m³, formaldehyde emissions compliant with EU Reg. 2023/1464 and EPA TSCA Title VI), covered with a polyurethane-based lacquer. The side panel is fixed to the central element using barrel joints. Two adjustable feet (Ø 3/4") are fixed to the bottom.
coffee table top	- veneered: double-core MDF blockboard with fir interior (density 530 kg/m³, formaldehyde emission compliant with EU Reg. 2023/1464 and EPA TSCA Title VI), plated on both sides with natural wood veneer, painted on visible sides and edged in 1-mm thick wood with rounded edges. The total thickness of the top is 51 mm. - fenix: double-core MDF blockboard with fir interior (density 530 kg/m³, formaldehyde emission

compliant with EU Reg. 2023/1464 and EPA TSCA Title VI), faced on both sides and edged in 1 mm thick ABS with rounded edges. The total thickness of the top is 52 mm.

- HPL: double-core MDF blockboard with fir interior (density 530 kg/m^3, formaldehyde emission compliant with EU Reg. 2023/1464 and EPA TSCA Title VI), faced on both sides and edged in 1 mm thick ABS with rounded edges. The total thickness of the top is 52 mm.
- lacquered: double-core MDF blockboard with fir interior (density 530 kg/m^3, formaldehyde emission compliant with EU Reg. 2023/1464 and EPA TSCA Title VI), covered with a polyurethane-based lacquer. The total thickness of the top is 50 mm.

The top is fixed to the structure using barrel joints.

Coffee table dimensions

W	D	H
60	60	75
120	60	75

coffee table finishes

fenix

FEBI White

FENE Black

veneer

WBI White ash

WNS Dark walnut

WFN Black ash

hpl

HLPS Satin lead

laquered

LABI White RAL9016

LACH Champagne

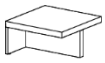
LANE Black RAL 9011

LA99 Custom colour

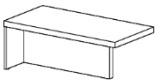
ABACUS | Coffee tables

Coffee table

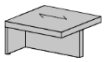
Fenix square top



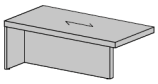
Fenix rectangular top



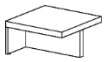
Veneer square top



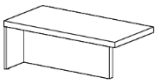
Veneer rectangular top



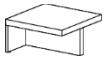
Hpl square top



Hpl rectangular top



Laquered square top



Laquered rectangular top

