IMPROVE YOUR HOME & IMPROVE OUR WORLD

# ZANAT

# Kiam Console with drawers



# PRODUCT NAME

Kiam Console with drawers

# **DESIGNER**

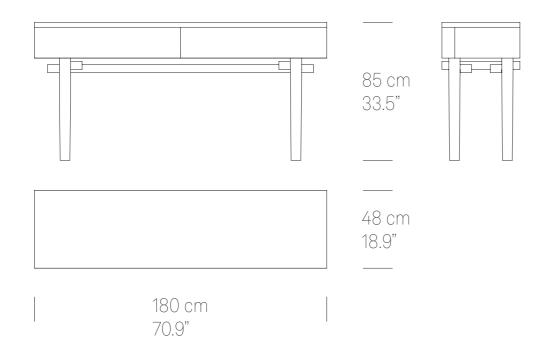
Jean-Marie Massaud

# YEAR OF DESIGN

2023

Kiam console table with drawers is a part of the Kiam cabinets collection designed by Jean-Marie Massaud.

The Kiam pieces owe their special character to three unique design elements: the architectural support structures underneath the created by interlocking the leg endings with horizontal support beams, the beauty of proportions characteristic of Massaud's designs and the hand-carved pattern that gives them a unique sense of depth, sophistication, and tactility.



#### NOT PREASSEMBLED

# **CUSTOMIZATION OPTIONS**

Custom options that include alternative finishes, wood speaces, and bespoke sizing are available upon request.

# **ENVIRONMENT**

Indoor. Outdoor is possible if protected from sunlight and precipitation.

# **COUNTRY OF ORIGIN**

Bosnia and Herzegovina

- \* Product weights are approximate and vary based on wood species. Different wood densities affect overall weight, even within the same species. If only one weight is shown, it represents the average for maple, ash, and walnut—maple and walnut are similar, while ash is 4% heavier. Oak's weight can be estimated by adding 11% to the net weight. These variations may impact handling, transport, and usage.
- \*\* 2D models, 3D models and product images can be found on the product page of ZANAT website.

# **WOOD AND FINISHES**

Maple, black stain, matte polyurethane lacquer



Walnut, oil



# **CARVING PATTERN**



Maple, black



Walnut, oil

PACKAGING PACKED WEIGHT **DIMENSIONS NET WEIGHT** PACKAGE TYPE TRUCK/AIR/OCEAN freight TRUCK/AIR/OCEAN freight W 188 D 56 H 37 cm / CABINET 88.5 kg / 195.1 lb\* MDF crate W 74.0" D 22.0" H 14.6" W 180 D 48 H 85 cm / CONSOLE 72.0 kg / 158.7 lb\* W 70.9" D 18.9" H 33.5" W 174 D 57 H 79 cm / BASE 48.5 kg / 106.9 lb\* MDF crate W 68.5" D 22.4" H 31.1"

<sup>\*\*\*</sup> Please note that colors are only indicative. In particular, color variations are possible in wood that is not stained.