

Walnut | Sideboard

The woodwork of the Walnut, made with inlay marquetry technique, evokes the first rays of sunshine passing through naked tree branches. The unique door handles are made from tree branches in brass casting mold.

AS PICTURED

MATERIALS & FINISHES

Body & Doors: American Walnut wood veneer in inlay marquetry with matt finishing.

Drawers & Shelves: Lacquered in Stone with gloss

Handles: Cast brass with Antique Brass finishing.

Footer: Antique Brass.

CUSTOM/BESPOKE

This product is suitable for custom size. Range between:
W: 110 cm | 43,3" - 220 cm | 86,6"
D: 45 cm | 17,7" - 65 cm | 25,6"
H: 65 cm | 25,6" - 85 cm | 33,5"

ENVIRONMENT

This product is made for living areas in interior spaces only. This product is not specified for bathrooms, spa's or humid environments. Not suitable for exteriors.

VOLUME WEIGHT

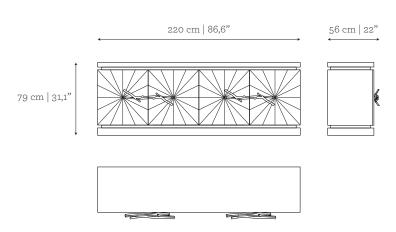
0,97 m³ | 34,26 ft³ 192 kg | 423,3 lbs

Packed (in wooden case)

 $1,68 \text{ m}^3 \mid 59,33 \text{ ft}^3$ $295 \text{ kg} \mid 650,4 \text{ lbs}$

DIMENSIONS

W: 220 cm | 86,6" D: 56 cm | 22" H: 79 cm | 31,1"





PRODUCT OPTIONS Walnut | Sideboard

MATERIALS & FINISHES

Body & Doors: American Walnut, Ebony, Amara Ebony or Olive Ash wood veneer in inlay marquetry with matt or gloss finishing.

Drawers & Shelves: Lacquered in all RAL colours with matt or gloss finishing. Handles: Cast brass with Brass, Antique Brass, Silver, Antique Silver, Copper or Antique Copper.

Footer: Brass, Nickel or Copper plate in polished, brushed or antique finishing.

Body & Doors:







WALNUT

AMARA **EBONY**

OLIVE ASH

Drawers & Shelves:





PRODUCT OPTIONS

Walnut | Sideboard

Handles:



BRASS Brass



ANTIQUE BRASS
Brass with patina



SILVER Brass with silver leaf



ANTIQUE SILVER

Brass with silver leaf and patina



COPPER

Brass with copper leaf



ANTIQUE COPPER

Brass with copper leaf and patina

Footer:



BRASS
Polished



BRASS Brushed



BRASS Antique



NICKEL Polished



NICKEL Brushed



NICKEL Antique



COPPER
Polished



COPPER Brushed



COPPER Antique