

**BONALDO**

# Wai

Designer: Mario Mazzer

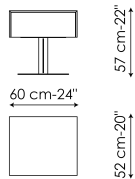


Wai is a line of furniture for the sleeping area, the shape of the base of which was inspired by joined hands, a gesture known as "wai", used in the Far East to greet and show respect. The collection includes chest of drawers, highboy and bedside table with a sober and clear appearance. The large, rectangular structure elegantly retains the drawers on which a discreet recessed handle is a sophisticated decorative and functional element. The material that characterises

Wai is wood: specifically, the warm, reassuring colour of the Canaletto walnut enables these accessories to be incorporated perfectly in numerous stylistic contexts. The base, in painted metal, either in anthracite grey or the burnished finish, raises the structure from the ground in an original way. The bedside tables are produced in two versions: with a single drawer and central base or two handy drawers, with double lateral base.



**Data sheet**

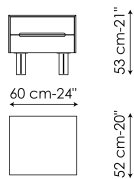


Bedside table with one drawer

Width: 60cm

Depth: 52cm

Height: 57cm

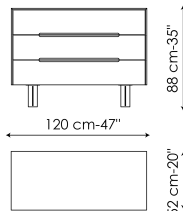


Bedside table with two drawers

Width: 60cm

Depth: 52cm

Height: 53cm

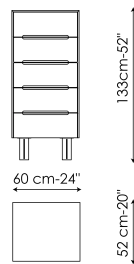


Drawer chest

Width: 120cm

Depth: 52cm

Height: 88cm



Highboy

Width: 60cm

Depth: 52cm

Height: 133cm

## Frame

Wood



Veneered wood

Walnut Canaletto

## Base

Metal



Painted metal



Metal

Mat anthracite grey Supreme anthracite

Plus Metal



Painted metal

Mat bronze



Painted metal

Mat lead



Painted metal

Mat pearl gold

## Handle

Wood



Lacquered wood

Mat anthracite grey

---

The samples above represent the complete range of materials and finishes available for this product (regardless of the top shape or size, in the case of tables). Fabrics, eco-leather, leather and emery leather shown in this website are a selection. Colors and finishes are approximate and may slightly differ from actual ones. Please visit Bonaldo dealers to see the complete sample collection and get further details about our products.