

Bonamour

Design: Mauro Lipparini



The image corresponds to Composition B (side table can change the position)

Description

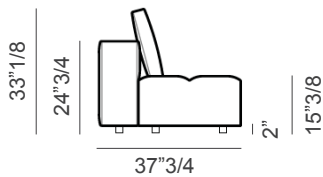
Sectional with structure in wood and wood conglomerate. Seat, backrests and armrests padded in polyurethane foam, velour lining coupled with polyester fiber. Back cushions padded in mixed down and polyurethane foam, lining in 100% cotton feather-proof fabric. Feet with matt varnished metal cylindrical profile, with plastic spacers. The removable cover is available in a wide range of fabric options. To optimize the individual needs of comfort, decorative cushions* are offered upon request. Made in Italy.

***Decorative cushions:** 19"5/8 x 9"7/8 | 15"3/4 x 15"3/4 | 19"5/8 x 19"5/8

* For more specifications, please refer to the "Finishes & Materials" PDF

Bonamour

Compositions

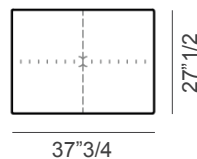
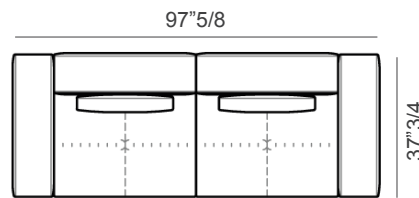


The joint between elements is by fork mechanism.

Composition A

97"5/8W x 37"3/4D x 33"1/8H
+ Ottoman

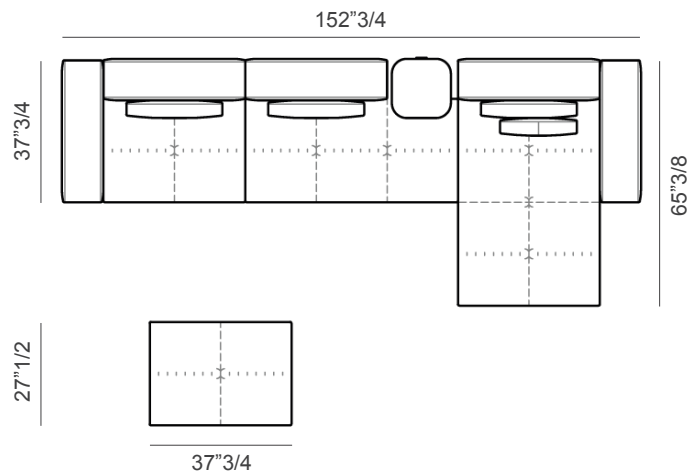
- . 2 x W743 Armrest
- . 2 x F416 Center section
- . 1 x W646 Ottoman



Composition B

152"3/4W x 65"3/8D x 33"1/8H
+ Ottoman

- . 2 x W743 Armrest
- . 1 x F416 Center section
- . 1 x F418 Penisola
- . 1 x F411 Chaise lounge
- . 1 x W646 Ottoman
- . 1 x JØMB Paddle side table



* For more specifications, please refer to the "Finishes & Materials" PDF

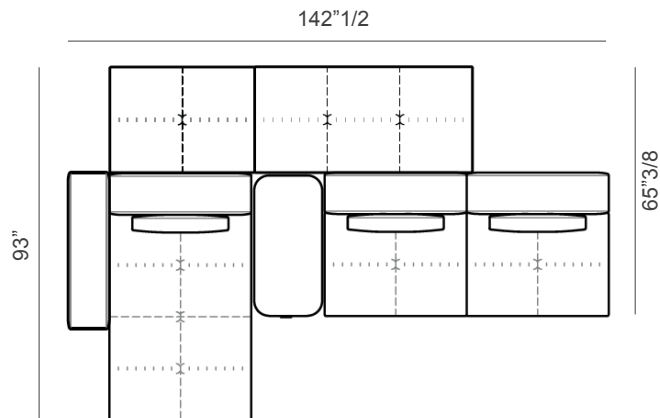
Bonamour

Compositions

Composition C

142"1/2W x 93"D x 33"1/8H

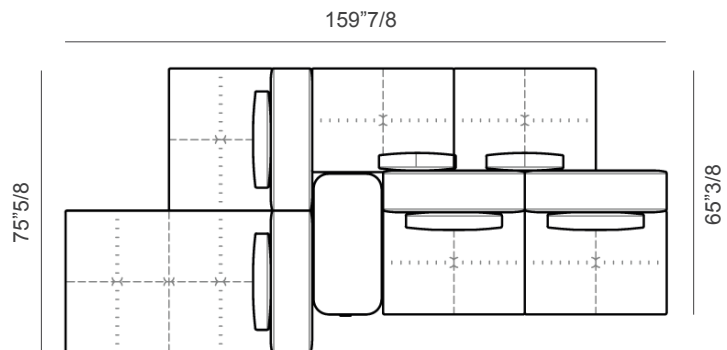
- . 1 x F411 Chaise lounge
- . 3 x F416 Center section
- . 2 x W641 Penisola
- . 1 x JØMA Paddle side table



Composition D

159"7/8W x 75"5/8D x 33"1/8H

- . 1 x W743 Armrest
- . 1 x F411 Chaise lounge
- . 2 x F416 Center section
- . 1 x W641 Penisola
- . 1 x W640 Penisola
- . 1 x JØMA Paddle side table

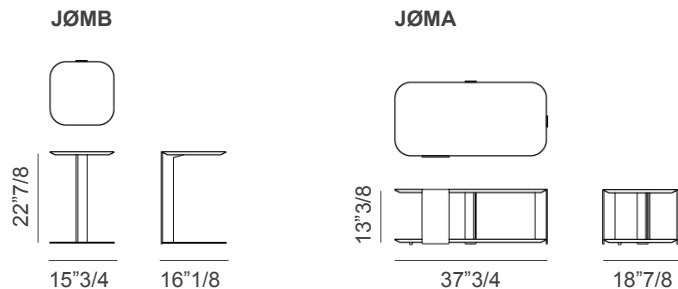


Paddle side tables

1. Upper top / Lower top:
Canaletto walnut veneered wood
Structure: Bronze plus metal

2. Upper top / Lower top:
Coal oak veneered wood
Structure: Lead plus metal

JØMB side table with upper top only



* For more specifications, please refer to the "Finishes & Materials" PDF