

# ARCIPELAGO Wood lounge seating

Design by Baldanzi & Novelli | Italy



## FEATURES

- Easy to assemble and disassemble ("metal to metal").
- Two tools (DIN911 S5 and S4) for assembling.

## TECHNICAL INFORMATION

### Wooden base

- Straight and curved segments are made from 18 mm birch plywood, covered with modified and lacquered oak veneer;
- All edges are rounded: R1 mm;
- Segments joins with plastic connectors, using hexagon key SW4;
- Each straight panel has two height adjustable plastic legs (+15mm).

### High back segments

- Internal metal frame molded with PU foam (100 kg/m<sup>3</sup>);
- Has zippers on the sides to connect each part;
- Connects to wooden base with plastic brackets (PA66+15GF).

### Seat base

- Base under the seats (1280x600x80 mm) is made from black 18 mm MFC (melamine), with 1 mm ABS edging;
- Beam under the seat base is made from powder coated metal tube 40x40 mm;
- Upholstered part is made from powder coated metal tube 70x20 mm;
- Softened with foam VB3842;
- Upholstery joins to the tube with „Velcro“ straps;
- Seat base construction is fastened to the wooden base;
- Hard „Velcro“ pads (Ø45 mm) are glued on the base for seat cushions fixing;
- Recommended load up to 110 kg per one seat.

## Seat cushions

- One seater square seat cushion (650x650x130 mm) is made from PU foam (65-70 kg/m<sup>3</sup>);
- Upholstered with fabric;
- Sewed soft "Velcro" pads (Ø45 mm) on the bottom of the cushion;
- Seat height from the floor – 450 mm;
- Seating depth – 530 mm.

## Back cushions

- Base (515x375 mm) is made from black 18 mm MFC (melamine) with 2 mm ABS edging;
- Filled with cut foam VB3842 (520x380x140 mm);
- Upholstered with fabric by using staples;
- Back cushions are fastened to the wooden base.

## Table

- Tabletop (1100x800 mm) is made from 18 mm birch plywood, covered with modified and lacquered oak veneer;
- All edges are rounded: R1 mm;
- Tabletop is fastened to the wooden base with 2 metal sheet (4 mm) brackets;
- Tabletop height from the floor – 720 mm.

## Table leg

- Lacquered and stained natural ash solid wood leg (694x54x59 mm) with metal plate 120x120x4 mm for fastening it to the tabletop;
- Plastic feet with height levelling (+15 mm).

## Monitor holder

- Monitor holder base is made from powder coated metal tube 70x20 mm, 390 mm height;
- VESA plate (120x120 mm) made of 2 mm metal sheet;
- VESA standards – 75x75 mm, 100x100 mm and recommended weight up to 10 kg;
- VESA plate can be fixed to the holder in 3 different heights;
- Bolts for flat screen assembly are not included.

## Wiring

- Upper wiring cover (100x340 mm) is made from 18 mm birch plywood, covered with modified and lacquered oak veneer and is fixed to monitor holder;
- Lower wiring cover (592x340 mm) is made from 18 mm birch plywood, covered with modified and lacquered oak veneer and is fixed with 2 powder coated metal tubes 20x20 mm;
- All edges are rounded: R1;
- Gap between wooden base and lower wiring cover – 20 mm;
- Wiring cover under tabletop attaches to wooden base metal;
- Box for wires (340x169x95 mm) is made from powder coated metal (1 mm) and placed under the tabletop with possibility to mount power socket block inside of it.

## Power socket (SHZ004)

- 1 AC power socket 100 – 230 V;
- Integrated USB fast charger (USB Type A+C, max 5,6A);
- 1 cable guide for multimedia cable;
- Mounting in Ø80 mm cut-out;
- Dimensions: Ø90x66 mm;
- Power socket standards: EU, FR, UK, US;
- Cable length: 2,8 m.

## Power socket (SHZ005)

- 1 AC power socket 230 V;
- Dimensions: 90x66 mm;
- Mounting in Ø80 mm cut-out;
- Power socket standards: EU, FR, UK, US;
- Cable length: 2,8 m.

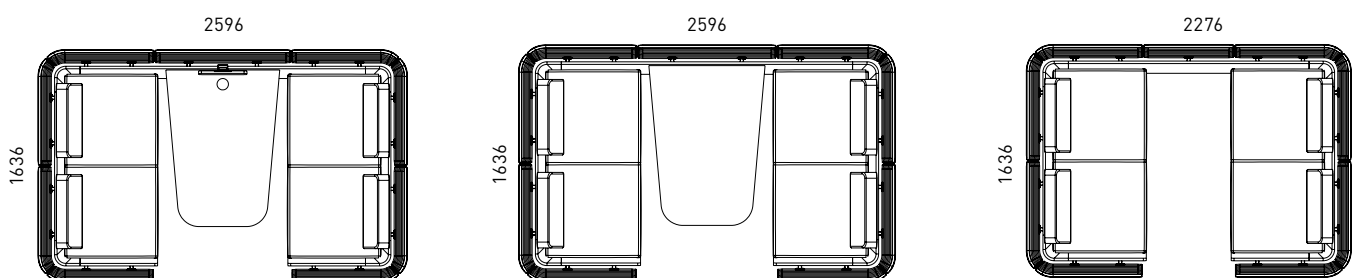
## GUARANTEE

- 3 years

## MATERIALS

- Fabric: BERTA, SYNERGY, STEP/STEP Melange.
- Modified veneer: A1 (oak).

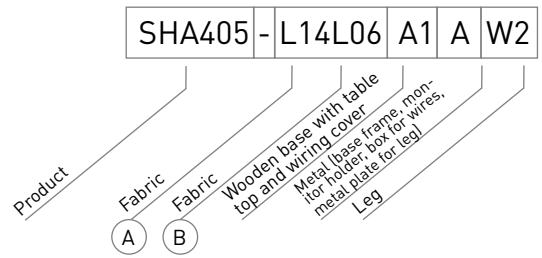
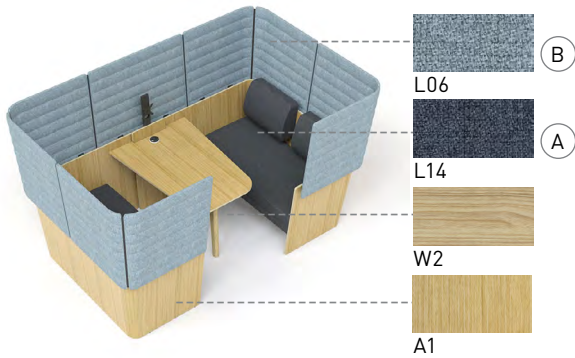
## RANGE



## Meeting

ORDERING EXAMPLE

Code structure



Must be ordered (for SHA405)



Power socket SHZ004

or



Power socket SHZ005