AGILE AUXILIARY TABLES

By I+D+i Actiu



AGI
LE

A table with an asymmetrical silhouette inspired in nature. It is defined by soft, rounded lines with complementary options that fit into a variety of informal working environments. With its slender and stable design, it is practical and integrates subtly into all types of environments, supporting soft seating solutions of different heights. It offers different positions of use such as writing or interactive work, depending on tasks or needs at any given time.

ACTIU
www.actiu.com

Design goes beyond aesthetics: innovation, space and furniture go hand in hand to create environments that are friendlier, more comfortable and more motivating for people: environments that are more dynamic, fresh, creative, ergonomic and functional.

A business philosophy in which design is part of our DNA, as we apply it to every facet of the company: products, architecture, projects, brand, communication, work spaces ...

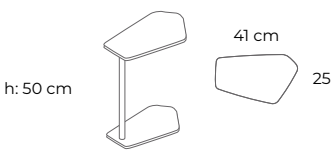
Coffee tables



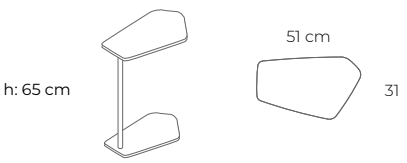
Technical Profile

1. Structure made of steel with a 30 mm diameter profile and e=1,5 mm for tables with a height of 650 mm.
2. Structure made of steel with a 30 mm diameter profile and e=1,5 mm for tables with a height of 500 mm.
3. Steel connecting plate with e=4 mm.
4. Steel base with e=5 mm.
5. Support with felt pad-anti scratch.
6. Compact Laminate support surfaces in black and white finish with bevelled edge.

Dimensions



MAA50



MAA65

Structure

Structure made up of e=1.5 mm steel profiles with a circular section it finished in epoxy black and white paint. The profiles have a system for joining to the support surface by means of
e=4 mm steel plate.


White


Black

Optional for projects


Orange

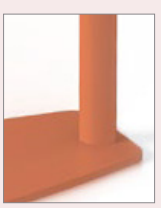

Blue

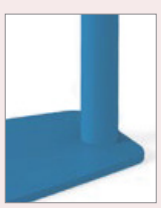
Base

Base made of e=5 mm thick steel plate, finished with epoxy black and white paint. The supports are made of felt pad-anti scratch.


White


Black

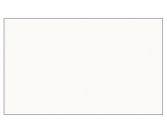

Orange


Blue

FINISH OFFER

Compact Laminate

Compact Laminate board 13 mm thickness, manufactured by high pressure laminated phenolic resins. Black core, and white (a kind of grey touch), blacke top. High pressure Laminate support the pressure 90kg/cm2 and 150°C temperature in special presser which provides the resins polycondensation.


30 WHITE


38 BLACK

Materials

Maximum use of materials to eliminate and minimize scraps. Use of recyclable and recycled materials in those components that do not affect the functionality and durability.

HIGH
RECYCLED MATERIALS

Production

Maximum optimization of energy use. Minimal environmental impact. Last generation technological systems. Zero discharge of wastewater. No VOC coatings. Processes free of heavy metals, phosphates, OC and COD.

100%
RECYCLABLE
ALUMINIUM, STEEL & WOOD

Transport

Detachable systems. Volumes that facilitate the optimization of space. Maximum reduction of energy consumption by transport.

100%
RECYCLABLE
PACKAGE AND THINNER FREE

Use

Quality and warranty. Long lasting. Replacements available.

EASY
PACKAGE AND THINNER FREE

Disposal

Waste reduction. Supplier-manufacturer packaging reuse system. Components are easy to be separated. Inks in packaging are water-based, without solvents.

HIGH
RECYCLED MATERIALS

Certificates

The different programmes get points in different environmental categories to get the LEED certificate or WELL certificate (sustainability, material and resources, water, energy and atmosphere, inner environment quality, innovation and design).

The mark of responsable forestry

California 93120

ECODESIGN Certificate

ISO 9001 Certificate

ISO 14001 Certificate

ACTIU TECHNOLOGY PARK LEED® PLATINUM

Health & Wellbeing of people through The space