

Flora tables & the natural trend that warms the soul

In addition to telling stories and conveying emotions, DAM's creations are based on the use of natural and environmentally friendly materials that transport nature into your environments.

With the **beautiful combination and contrast of cork and wood**, the **FLORA coffee tables stand out** and can be integrated into any given space, creating a fresh and modern look. The base of the FLORA coffee tables is produced in 100% natural agglomerated black cork, making us feel the texture and color of the land.

Allow yourself to be inspired and warm your soul with FLORA coffee tables!

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DAM

FLORA / coffee tables

Designed by: Hugo Silva and Joana Santos.

Materials: Top in oak wood veneer and base in 100% natural agglomerated black cork. Top also available in walnut.

Finishing: Colourless aqueous coating (base) and matt varnish.

Dimensions: Wide low table: H30 x Ø65 cm / H11,8" x Ø25,6"; Wide tall table: H38 x Ø65 cm / H15" x Ø25,6"; Small low table: H35 x Ø40 cm / H13,8" x Ø15,7"; Small tall table: H48 x Ø40 cm / H18,9" x Ø15,7".

Weight: Wide low table: 5,7 kg / 12,6 lbs; Wide tall table: 5,8 kg / 12,8 lbs; Small low table: 4,3 kg / 9,5 lbs; Small tall table: 4,4 kg / 9,7 lbs.

Product's description: FLORA is a set of coffee tables that refers to the plants we offer to the ones we love, so there is a similarity between taking care of the plants and taking care of the objects. These versatile tables combine natural materials, with four sizes and eight different coloured frame nishes and work separately or together. Feel the nature in your home and sprinkle love.

Want to know more about cork?

One of the predominant materials in DAM's products is the agglomerated cork, which is distinguished from the environmental point of view. This material makes the table light and non-slip. With practically unlimited durability, the agglomerated cork preserves all its characteristics throughout the life of the product. In addition, it has a high performance in terms of thermal and acoustic insulation. It is resistant to abrasion and impact and is fire retardant. Withdrawal every nine years from the cork oak, with none cut in this process, cork is a 100% vegetable, biodegradable and recyclable material. The cork oak is the only tree whose bark is self-regenerating, and can be corked about 17 times over its 200 years, so cork does not represent any damage to the environment.



