MIDJ



Bolle suspension S

design Paola Navone, 2022

Suspension lamp with direct light. The lamp is made of metal and is available in a lot of colors. The electric suspension cable is covered in black silk with a length of 2.5 m.

Bolle is born from the collaboration with designer Paola Navone and is made up of lounge chair, sofa, coffee table, floor and suspension lamps. A playful design, characterized by a perforated macro bubbles that recalls the lightness of bolle, that literally means bubbles. Decisive, cozy and cheerful, this collection proposes a soft aesthetic and a design with a Mediterranean taste, to live with originality en plen air spaces.

Colors and Materials

Structure

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Papaya orange steel	Light blue metal	White steel	Ocean blue steel	Bronze metal	Sand steel
Fango steel	Golden yellow metal	Pastel yellow steel	Grafite metal	Ash grey metal	Light grey steel
Brown steel	Black steel	Ocher steel	Facepowder pink metal	Red steel	Bulgaro red metal
Cherry red metal	Pine green steel	Sage green metal	Dark green metal		

Materials Certifications

Dark green metal

The technologies used in the previous phase of powder coating play a fundamental role in the final result of the processing. They are in fact essential to increase adherence paint on the metal surface and then guarantee its duration over time. The metal frames, following a total cleaning of the surface, pass through chemical conversion processes, creating a compact base that allows for better adhesion of the

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Bolle L suspension

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Colors and Materials

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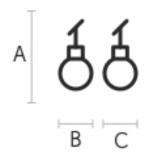
Dark green metal

Sage green metal

Dimensions

Cherry red metal

Pine green steel



	cm	inch
А	50	19,7
В	85	33,5
С	85	33,5

Materials Certifications

Dark green metal

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To clean the surface, use a damp microfiber cloth with neutral soap or specific metal cleaning products. Avoid hitting or rubbing the surface with sharp objects. Do not use scourers or other abrasive materials, since they would inevitably scratch the surface. Do not leave rusty iron objects on the surface for too long.

These surface treatments are not suitable for outdoor use, but they guarantee excellent resistance to frequent use, dirt and dust.