

P50 Table

Versatile Desking Solutions



P50 Table Collection



The P50 Table System is a typical four leg desks and tables collection that seamlessly blends traditional aesthetics with modern functionality. Engineered to meet the diverse demands of today's office environments, P50 offers an innovative modular approach that effortlessly adapts to various workspace configurations.

P50 transcends the role of a simple office table to become a comprehensive table system. Its modular structure features robust extruded aluminum legs (5x5 cm) that integrate smoothly with perimeter beams, enabling the creation of clean, solid, and elegant workstations and meeting tables. This flexibility allows workspaces to be easily reorganized, dismantled, and stored, accommodating the evolving dynamics of modern offices.

Crafted from high-quality aluminum profiles, the P50 structure is available in polished or painted finishes, enhancing both durability and visual appeal. The tabletops come in a variety of contemporary materials, including under-painted glass, high-pressure laminate (HPL), and premium veneer, available in rectangular or square shapes. Each tabletop option adds a touch of refinement, ensuring that P50 tables complement any office decor.

P50's minimalist design emphasizes balance and lightness, with each component thoughtfully engineered to create an uncluttered and harmonious workspace. The invisible connection mechanism between the legs and horizontal beams ensures a sleek appearance while maintaining structural integrity. Additionally, the double groove channels within the beams allow for easy attachment of transverse reinforcements and suspension of various accessories, enhancing the system's functionality.

Functionality is at the core of P50's design. The extruded aluminum structure accommodates integrated cable management solutions, enabling the discreet routing of wires and cables. This feature not only maintains a clean and organized look but also supports a clutter-free environment essential for productivity. Optional electrification features include a 30 cm aluminum-framed door with a central element matching the tabletop finish, bilateral opening, and under-table cable trays made of painted metal.



Polished base and structure, tabletop in HPL.



Polished base and structure, tabletop in HPL.



Polished base and structure, tabletop in HPL.



Painted base and structure, tabletop in melamine.



Painted base and structure, tabletop in melamine.



Painted base and structure, tabletop in melamine.



Polished base and structure, tabletop in melamine.



Polished base and structure, tabletop in melamine.



Polished base and structure, tabletop in melamine.

P50 Table | Technical Specification



Structure: Modular structure in extruded aluminum with polished or painted finish. The legs are connected to the horizontal beams by a highly simple and effective mechanism. A double groove along the interior sections makes it possible to interlock the transverse profiles supporting the tops in any position and hang various accessories.

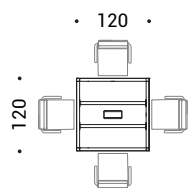
Base: The legs are in extruded aluminum with a polished or painted finish depending on the structure and are equipped with floor glides height adjustable to level the table.

Top: The tops are available in rectangular or square shape and in different finishes and dimensions. They can be made of: white melamine; black core or full core HPL; underpainted white glass, thickness 15 mm and in veneer with ENT edge, thickness 30 mm.

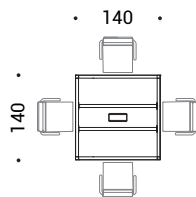
Electrical set-up: The 30 cm long flip door is made of aluminum in the operative tables and formed by an aluminum frame with a central element in the same finish as the top in the meeting tables. It has an opening on both sides and a painted metal cable tray under the top to hold wiring. Optional vertical duct. Electrical outlets are not provided.

Optional accessories: Front panel; knee cover panels; linoleum desk pad; suspended drawer units; computer and tablet holder; correspondence holder; tray and pencil holder.

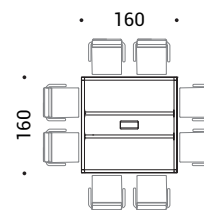
Dimensions



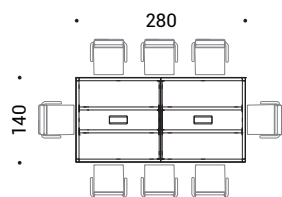
P50.1212.R | Square meeting table, single sector



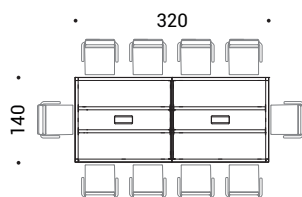
P50.1414.R | Square meeting table, single sector



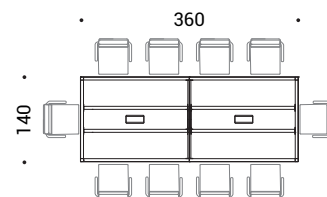
P50.1616.R | Square meeting table, single sector



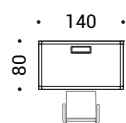
P50.2814.R | Rectangular meeting table, 2 sectors



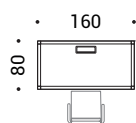
P50.3214.R | Rectangular meeting table, 2 sectors



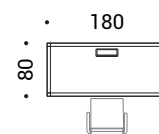
P50.3614.R | Rectangular meeting table, 2 sectors



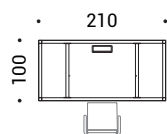
P50.1480.W | Single desk



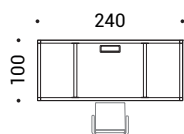
P50.1680.W | Single desk



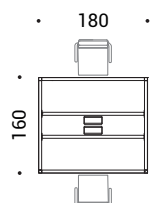
P50.1880.W | Single desk



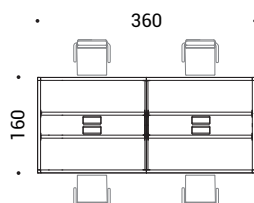
P50.2110.W | Single desk



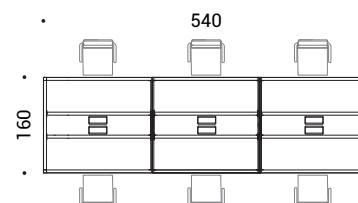
P50.2410.W | Single desk



P50.1816.W | Desk 2 seats



ES.5 | Desk 4 seats



ES.6 | Desk 6 seats

Product Finishes

Aluminum Structure | Base and structure

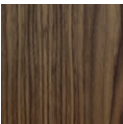


47 | Polished



100 | White
Powder coated

Veneer | Tabletop

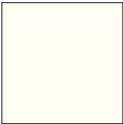


043 | American
black walnut



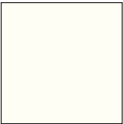
075 | Oak

Melamine | Tabletop



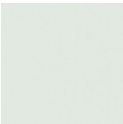
100 | White

HPL black/full core | Tabletop



100 | White

Glass | Tabletop



100 | White
Underpainted

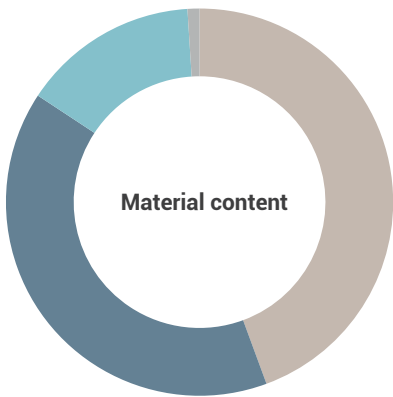
Electrification

Flip door matching the top finish.

Sustainability

Our design and production philosophy is based on the pursuit of simplicity in order to create sustainable and durable collections. Our products have an unmistakable design which however is subjected to the carefull evaluation of any possible aspects to improve sustainability, durability and recyclability in accordance with the highest international standards. We believe that our responsible approach may effectively reduce environmental impact of our products throughout the entire lifecycle of the various components. We do not use chemicals hazardous or dangerous to the environment, and the materials we use are tested and evaluated for potentially harmful effects on human health and the environment. Where possible, we reduce packaging materials to a minimum, which also optimises transport volume.

P50 Table



Materials		%
Melamine		44
Aluminum		40
Metal		15
Plastic		1
Total		54.0 kg

The materials we select meet high quality standards, guaranteeing durable and eco-friendly products.

At ICF, we use:

- Ecological and/or post-consumer recycled materials;
- Products free from formaldehyde and toxic substances;
- Finishes free from hexavalent chromium.

Each component of the seat can be disassembled for repair, reuse and recycling.



		%
Recycling		100
Not recycling		0

P50 Table is a table weighing approximately 54.0 kg and approximately 92% recyclable when completely and correctly separated.

P50 Table is conceived in accordance with the guidelines of eco-design, a technical methodology applied during design of a product in order to reduce that product’s carbon footprint and environmental impact.

Note:
Material and Recycling content percentages may vary depending on the specific model evaluated and consequently of the structural materials and finishes of the considered model.

The above sustainability contents refer to model P50.N2410WLN

Certifications

- CAM (Melamine and HPL Tabletop)



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