

UniTable

A Dynamic and Interacting Collection



UniTable Meeting Collection



UniTable is a testament to modern office design, offering a flexible and innovative approach to workplace furniture. Its modular system adapts seamlessly to various professional needs, from executive desks to collaborative meeting tables, embodying the latest in functional and aesthetic advancements.

Crafted specifically for high-profile office environments, UniTable provides a sophisticated solution to meet the demanding requirements of contemporary workplaces. Its design integrates seamlessly into executive suites and dynamic office spaces, enhancing both functionality and style.

UniTable is more than just furniture; it's a dynamic collection that interacts with the changing needs of the modern office.

UniTable boasts a strong formal identity, characterized by its clean lines and sophisticated materials. The system's design elements, such as the extruded aluminum beams and die-cast aluminum bases, contribute to a cohesive and distinguished look that elevates any office setting.

UniTable is crafted around a dynamic and flexible design. Its core element, an extruded aluminum beam, serves as a structural foundation that can be used individually or combined with additional transverse beams. This flexibility allows UniTable to be reconfigured effortlessly, accommodating changes in workstation numbers or adapting to new functional and aesthetic needs. Whether expanding a workspace or altering its design, UniTable adapts seamlessly, ensuring high performance and functionality at all times.

The system features a supporting beam made of polished anodized aluminum with a black decorative element. This beam connects to die-cast aluminum bases, available in glossy finishes, to create numerous configurations. The tops of UniTable come in various shapes and modular dimensions, making them suitable for both writing desks and conference tables. This versatility enables UniTable to furnish everything from traditional executive offices to modern collaborative spaces with equal finesse.

The UniTable system offers unparalleled customization, allowing you to create tailored solutions of any shape or dimension to meet specific office needs. It includes a wide range of finishes and colors, including laminate, glass, and veneer, to match any interior style.



Polished base and structure, tabletop in veneer.



Polished base and structure, tabletop in veneer.



Polished base and structure, tabletop in veneer.



Polished base and structure, tabletop in Fenix.



Polished base and structure, tabletop in Fenix.



Polished base and structure, tabletop in Fenix.



Polished base and structure, tabletop in HPL.



Polished base and structure, tabletop in HPL.



Polished base and structure, tabletop in HPL.



Polished base and structure, tabletop in clear glass.



Polished base and structure, tabletop in clear glass.



Polished base and structure, tabletop in clear glass.



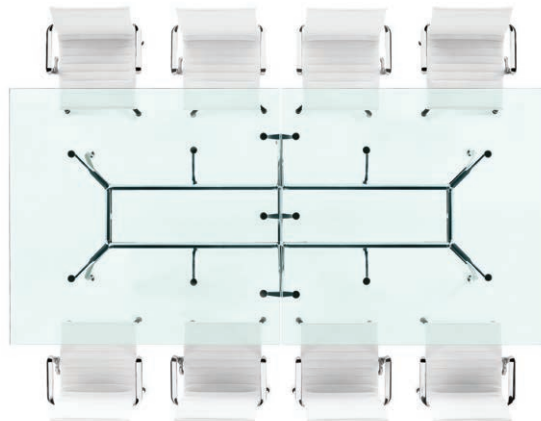
Polished base and structure, tabletop in clear glass.



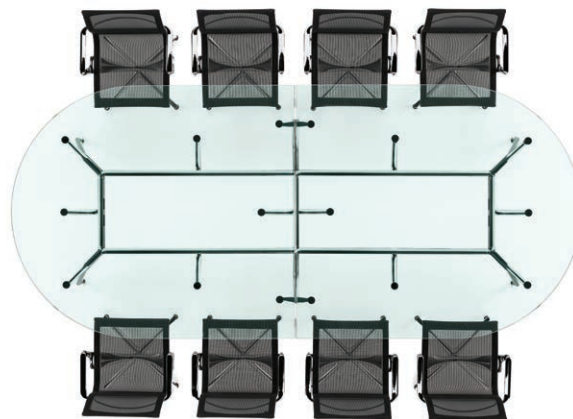
Polished base and structure, tabletop in clear glass.



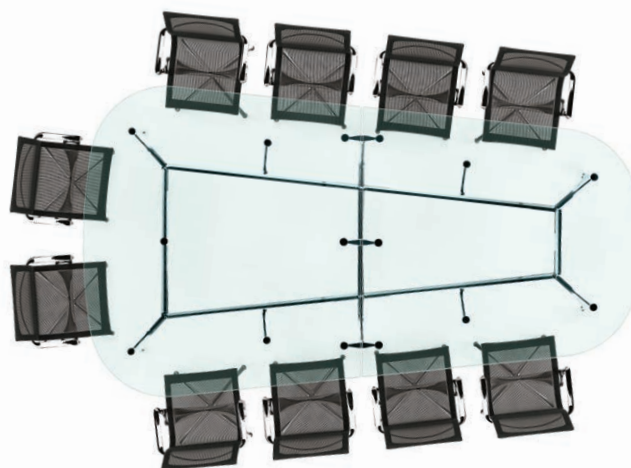
Polished base and structure, tabletop in clear glass.



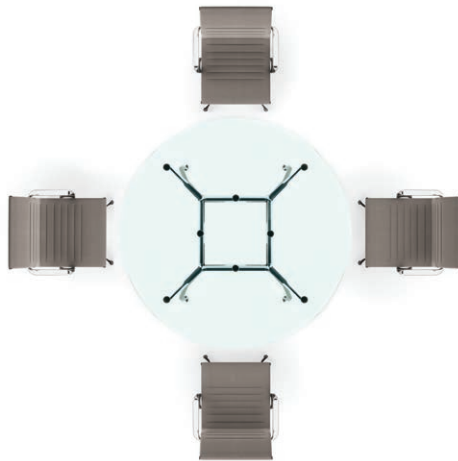
Polished base and structure, tabletop in clear glass.



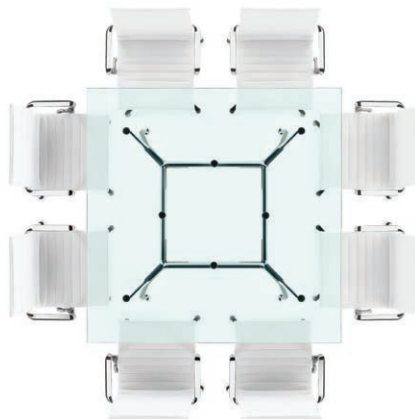
Polished base and structure, tabletop in clear glass.



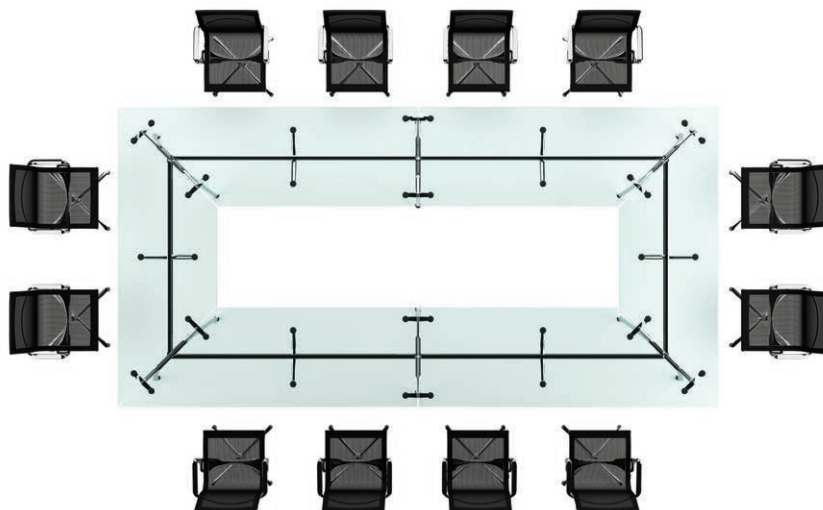
Polished base and structure, tabletop in clear glass.



Polished base and structure, tabletop in clear glass.



Polished base and structure, tabletop in clear glass.



Polished base and structure, tabletop in clear glass.

UniTable Meeting | Technical Specification



Structure: Load-bearing extruded aluminum beams with polished finish and black decoration placed lengthwise. Legs are made of die-cast aluminum with polished finish.

Top support: Plastic material, black color. Height adjustable.

Central support: In painted aluminum, black color.

Brackets: Supporting brackets for the tops can be placed in any position along the main load-bearing beam. Brackets are in die-cast aluminum with polished finish.

Connectors: In black painted aluminum. Connectors allow the beams and bases to be joined at various angles, to make numerous configurations.

Base: Legs are made of die-cast aluminum with polished finish.

Glides: Floor glides in chromed plastic material. The glides are height adjustable to level the table.

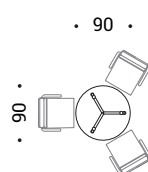
Top: Tops are available in different shapes and finishes, and are made in various dimensions. They can be made of: transparent glass, thickness 15 mm, with shaped edges and rounded corners; underpainted glass in white, thickness 15 mm, with sanded finish on the side resting on the frame; veneer with solid wood or ENT edges, thickness 30 mm.

Electrical set-up: The flip door, 30 cm long, is formed by an aluminium frame and a central element in the same finish as the top. It has an opening on both sides and a painted metal cable tray under the top to hold wiring.

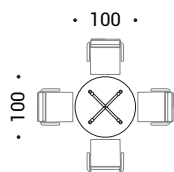
Optional vertical duct: Electrical outlets are not provided. The version with electrical set-up in transparent glass has a central sector in black underpainted glass.



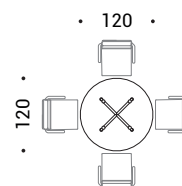
Dimensions



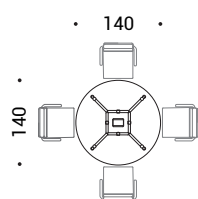
UTR.200.09 | Round table,
single sector



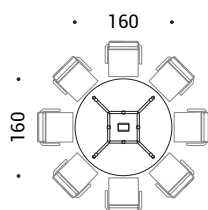
UTR.200.10 | Round table,
single sector



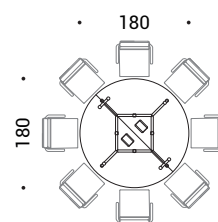
UTR.200.12 | Round table,
single sector



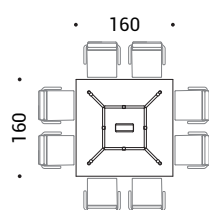
UTR.200/205.14 | Round table,
single sector



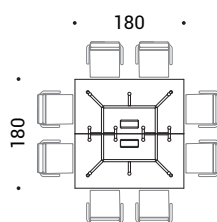
UTR.200/205.16 | Round table,
single sector



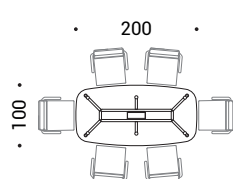
UTR.200/205.18 | Round table,
2 sectors



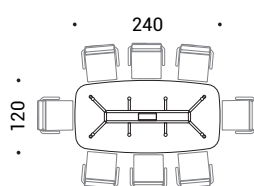
UTR.201/204.16 | Square table,
single sector



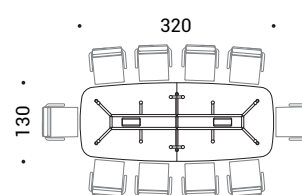
UTR.201/204.18 | Square table,
2 sectors



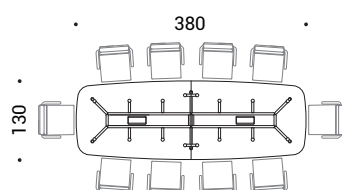
UTR.400/401.20 | Barrel table,
single sector



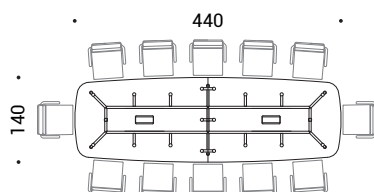
UTR.400/401.24 | Barrel table,
single sector



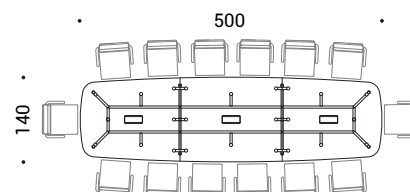
UTR.400/401.32 | Barrel table,
2 sectors



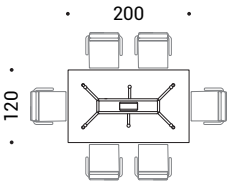
UTR.400/401.38 | Barrel table,
2 sectors



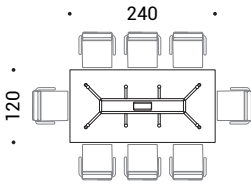
UTR.400/401.44 | Barrel table,
2 sectors



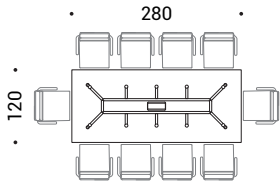
UTR.400/401.50 | Barrel table,
3 sectors



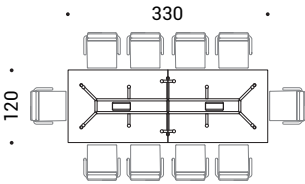
UTR.500/501.20 | Rectangular table,
single sector



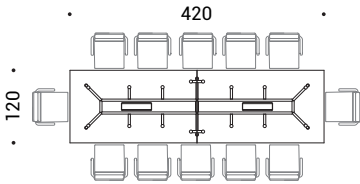
UTR.500/501.24 | Rectangular table,
single sector



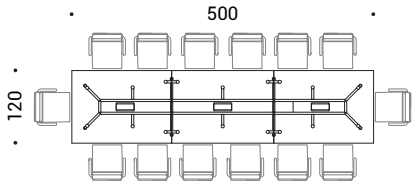
UTR.500/501.28 | Rectangular table,
single sector



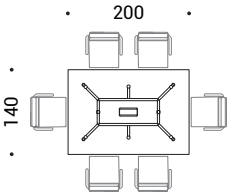
UTR.500/501.33 | Rectangular table,
2 sectors



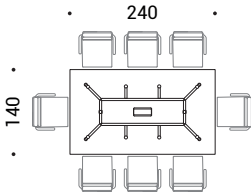
UTR.500/501.42 | Rectangular table,
2 sectors



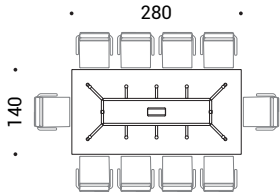
UTR.500/501.50 | Rectangular table,
3 sectors



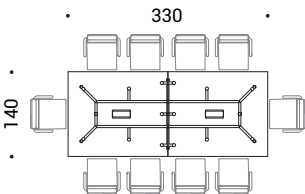
UTR.520/521.20 | Rectangular table,
single sector



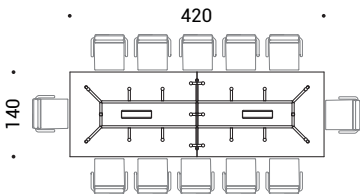
UTR.520/521.24 | Rectangular table,
single sector



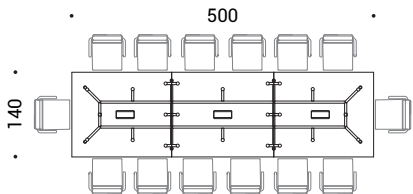
UTR.520/521.28 | Rectangular table,
single sector



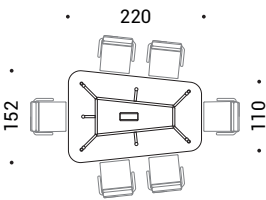
UTR.520/521.33 | Rectangular table,
2 sectors



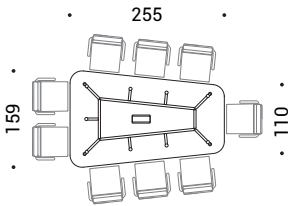
UTR.520/521.42 | Rectangular table
2 sectors



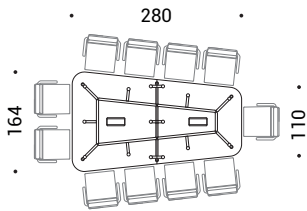
UTR.520/521.50 | Rectangular table,
3 sectors



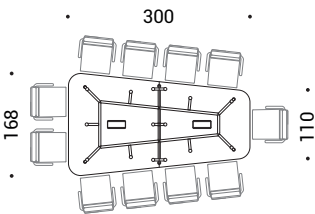
UTR.700/701.22 | Trapezoidal table,
single sector



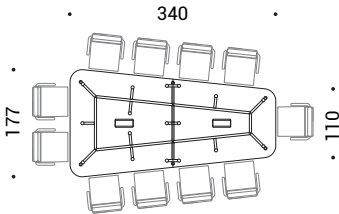
UTR.700/701.25 | Trapezoidal table,
single sector



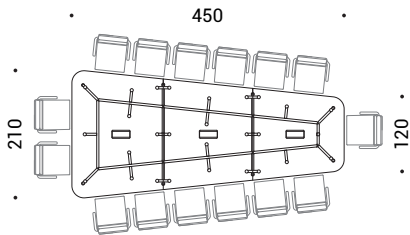
UTR.700/701.28 | Trapezoidal table,
2 sectors



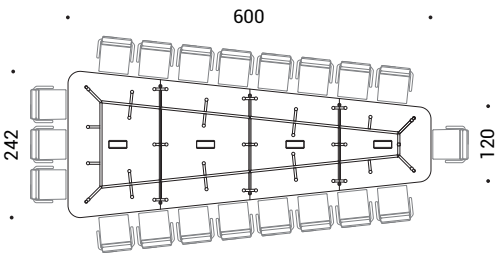
UTR.700/701.30 | Trapezoidal table,
2 sectors



UTR.700/701.34 | Trapezoidal table,
2 sectors



UTR.700/701.45 | Trapezoidal table,
3 sectors



UTR.700/701.60 | Trapezoidal table,
4 sectors

UniTable Desk | Technical Specification



Structure: Load-bearing extruded aluminum beams with polished finish and black decoration placed lengthwise. Legs are made of die-cast aluminum with polished finish.

Top support: Plastic material, black color. Height adjustable.

Central support: In painted aluminum, black color.

Brackets: Supporting brackets for the tops can be placed in any position along the main load-bearing beam. Brackets are in die-cast aluminum with polished finish.

Connectors: In black painted aluminum. Connectors allow the beams and bases to be joined at various angles, to make numerous configurations.

Base: Legs are made of die-cast aluminum with polished finish.

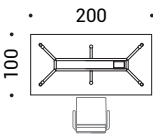
Glides: Floor glides in chromed plastic material. The glides are height adjustable to level the table.

Top: Tops are available in different shapes and finishes, and are made in various dimensions. They can be made of: transparent glass, thickness 15 mm, with shaped edges and rounded corners; underpainted glass in white, thickness 15 mm, with sanded finish on the side resting on the frame; veneer with solid wood or ENT edges, thickness 30 mm.

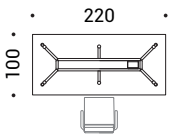
Electrical set-up: The flip door, 18 cm long, is formed by an aluminium frame and a central element in the same finish as the top. It has an opening on both sides and a painted metal cable tray under the top to hold wiring.

Optional vertical duct: Electrical outlets are not provided. The version with electrical set-up in transparent glass has a central sector in black underpainted glass.

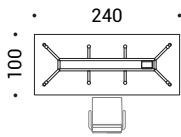
Dimensions



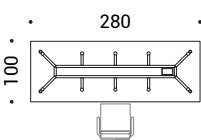
UTR.550/551.20 | Rectangular manager desk



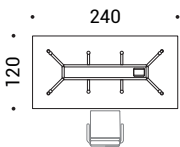
UTR.550/551.22 | Rectangular manager desk



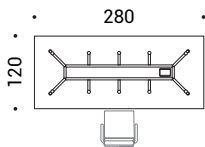
UTR.550/551.24 | Rectangular manager desk



UTR.550/551.28 | Rectangular manager desk



UTR.560/561.24 | Rectangular manager desk



UTR.560/561.28 | Rectangular manager desk

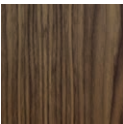
Product Finishes

Aluminum Structure | Base and structure

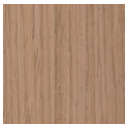


47 | Polished

Veneer | Tabletop

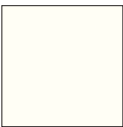


043 | American black walnut



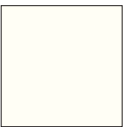
005 | Oak

Melamine | Tabletop



100 | White

HPL black/full core | Tabletop



100 | White

Fenix black core/full core | Tabletop



115 | Black



121 | Light grey



122 | Dark grey



123 | Warm grey

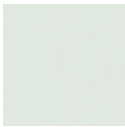


100 | White

Glass | Tabletop



TP | Clear



100 | White Underpainted

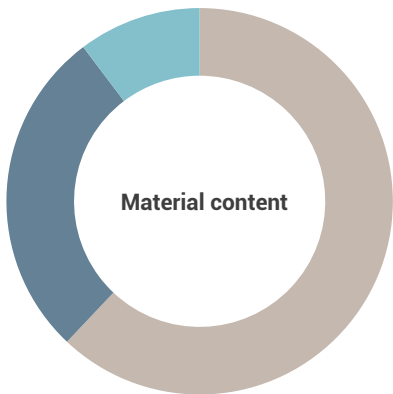
Electrification

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.

UniTable



Materials		%
Wood		62
Aluminum		28
Metal		10
Total		87.0 kg



		%
Recycling		100
Not recycling		0

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.

UniTable is a table weighing approximately 87.0 kg and approximately 100% recyclable when completely and correctly separated.

UniTable 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 UTR.50124.

Certifications

- EN 527-1-2-3:2000 (Glass Tabletop)
- EN 13721/04 (American black walnut Tabletop)
- EN 13722/04 (American black walnut Tabletop)
- VOC Emission Test Report in compliance with Indoor Air Comfort GOLD® (Melamine Tabletop)
- VOC Emission Test Report in compliance with Agbb (Melamine Tabletop)
- CAM (Melamine and Veneer Tabletop)
- Leed V4/V4.1 Beta (Melamine Tabletop)



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