

NoTable

All Around the Base



NoTable Meeting Collection



There's nothing simpler than a table's structure, a top resting on a base. Yet, within this simplicity lies the potential for designs of great personality and impact. NoTable exemplifies this concept, emerging as a product of meticulous design and functional research. It is an all-around table with a strong expressive character that remains sleek and elegant.

NoTable perfectly addresses the demand for maximum flexibility, both aesthetic and functional, in modern meeting rooms. The system is designed to be easily adaptable, thanks to the possibility of connecting the beams at different angles. This feature allows you to simply adjust the room according to changing space requirements. By combining sophisticated engineering with refined aesthetics and using modern materials like Fenix, HPL laminate, and aluminum, NoTable transforms any meeting and workspace into a dynamic and elegant setting.

NoTable HA features height-adjustable worktops, thanks to a mechanism concealed within the vertical tubes. This solution allows users to effortlessly switch between sitting and standing positions or adjust the height based on individual or collaborative work requirements.

The die-cast aluminum legs dynamically stem from the floor, giving NoTable its remarkable lightness and stability. These legs are attached to a tubular vertical frame with an adjustable inclination, showcasing the discreet yet high-level engineering behind NoTable. The characteristic linear shape legs are available in two sizes to accommodate different tabletop shapes. Includes floor support feet adjustable by 20 mm for precise table positioning.

The modular table structure is engineered to offer seamless adaptability in width and length. Its design is centered around a vertical tubular structural element, which serves as the foundational component for building and customizing the table structure. The cylindrical vertical tubes, with an 80 mm diameter, made of steel providing robust support and stability. Available in polished or chrome finishes or epoxy powder-coated finishes in black or white. Equipped with two, three, or four-way connections at various angles to allow the attachment of aluminum stands and longitudinal metal tubular bars.



Painted base, painted footrest and column, tabletop in Melamine.



Painted base, painted footrest and column, tabletop in HPL.



Chromed base, chromed footrest and column, tabletop in Fenix.



Painted base, painted footrest and column, tabletop in HPL.



Painted base, painted footrest and column, tabletop in Melamine.



Chromed base, chromed footrest and column, tabletop in Fenix.



Painted base, painted footrest and column, tabletop in Veneer.



Painted base, painted footrest and column, tabletop in Veneer.



Chromed base, chromed footrest and column, tabletop in Veneer.



Painted base, painted footrest and column, tabletop in HPL.



Painted base, painted footrest and column, tabletop in Melamine.



Chromed base, painted footrest and column, tabletop in Fenix.



Chromed or painted base, chromed or painted column, tabletop in HPL.



Painted base, painted footrest and column, tabletop in Melamine.



Chromed base, chromed footrest and column, tabletop in Veneer.

NoTable Meeting | Technical Specification



Structure: Created by a combination of longitudinal and cross-piece profiles beneath the top, connected by sheet metal elements, which form an extremely rigid load-bearing frame. Epoxy powder coated finish in either black or white.

Vertical Tubulars: The tops legs are in steel 80mm diameter tubular chromed or painted with epoxy powders in black or white. The vertical tubulars are available with two ways connections with various gradients and allow the connection of the aluminium stands and the longitudinal bars in metallic tubular.

Base: The bases, with their typical linear shape, are made of die cast aluminium with chromed, polished or epoxy powder coated in black or white. Two sizes are available, in order to adapt the shape of the tops, and they are equipped with floor support feet adjustable 20 mm for the positioning of the table.

Footrest: In the stand-up versions, steel tubular with chromed or painted black or white finish depending on the vertical tubular.

Top: Tops are available in different shapes and finishes, and are made in various dimensions. They can be made of: veneer in thin solid wood or design beveled edges; white powder coated or in melamine; Fenix laminate in different colors or in white HPL full core.

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.

Height adjustment: The height adjustable system uses a compact round 3-part lifting column. The construction ensures a short installation dimension combined with a long stroke length. The desk height control panel is a small, compact and user-friendly device. The panel has the basic up and down function for adjusting a desk. The adjustment system allows the user to modify the height of the support surface from 68 cm to a maximum of 130 cm.



NoTable Meeting | Technical Specification



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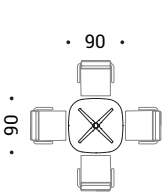
Base: The bases, with their typical linear shape, are made of die cast aluminium with chromed, polished or epoxy powder coated in black or white. Two sizes are available, in order to adapt the shape of the tops, and they are equipped with floor support feet adjustable 20 mm for the positioning of the table.

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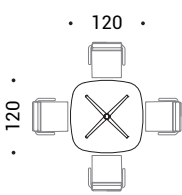
Top: Tops are available in different shapes and finishes, and are made in various dimensions. They can be made of: veneer in thin solid wood or design beveled edges; white powder coated or in melamine; Fenix laminate in different colors or in white HPL full core.



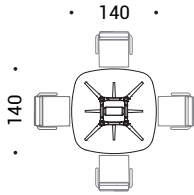
Dimensions



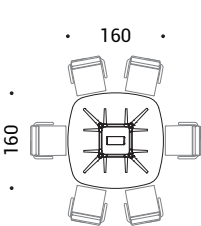
NTB.300.09 | Square meeting table, single sector



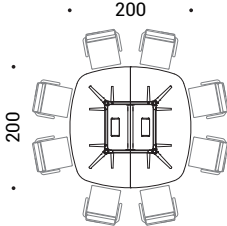
NTB.300.12 | Square meeting table, single sector



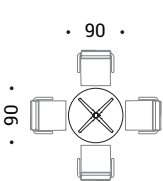
NTB.300/301.14 | Square meeting table, single sector



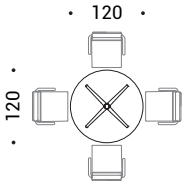
NTB.300/301.16 | Square meeting table, single sector



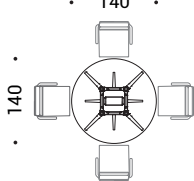
NTB.300/301.20 | Square meeting table, 2 sectors



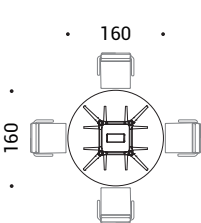
NTB.200.09 | Round meeting table, single sector



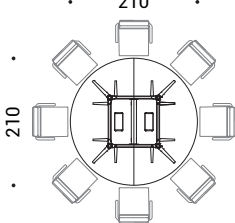
NTB.200.12 | Round meeting table, single sector



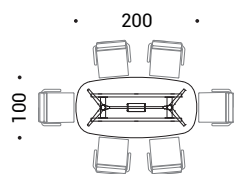
NTB.200/201.14 | Round meeting table, single sector



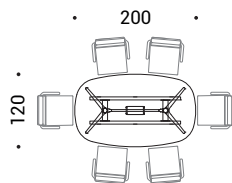
NTB.200/201.16 | Round meeting table, single sector



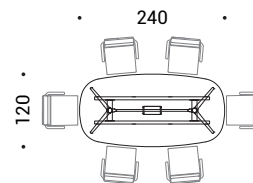
NTB.200/201.21 | Round meeting table, 2 sectors



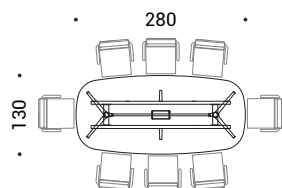
NTB.400/401.20B | Barrel meeting table,
single sector



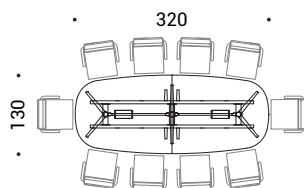
NTB.400/401.20 | Barrel meeting table,
single sector



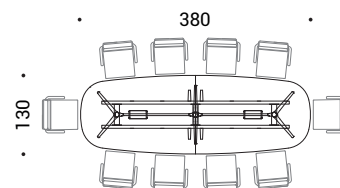
NTB.400/401.24 | Barrel meeting table,
single sector



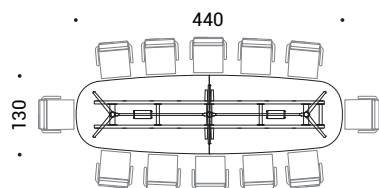
NTB.400/401.28 | Barrel meeting table,
single sector



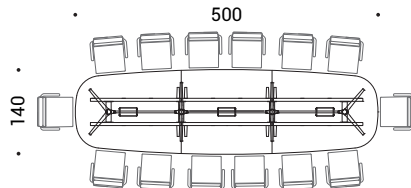
NTB.400/401.32 | Barrel meeting table,
2 sectors



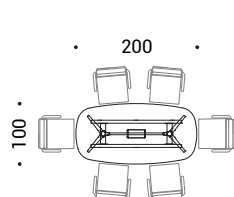
NTB.400/401.38 | Barrel meeting table,
2 sectors



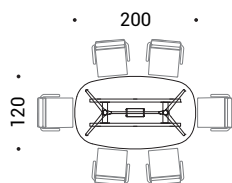
NTB.400/401.44 | Barrel meeting table,
2 sectors



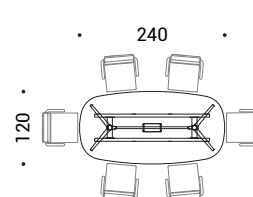
NTB.400/401.50 | Barrel meeting table,
3 sectors



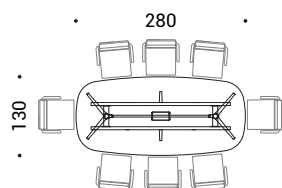
NTB.420/421.20B | Barrel meeting table,
height adjustable, single sector



NTB.420/421.20 | Barrel meeting table,
height adjustable, single sector



NTB.420/421.24 | Barrel meeting table,
height adjustable, single sector



NTB.420/421.28 | Barrel meeting table,
height adjustable, single sector

NoTable Desk



There's nothing simpler than a table's structure, a top resting on a base. Yet, within this simplicity lies the potential for designs of great personality and impact. NoTable exemplifies this concept, emerging as a product of meticulous design and functional research. It is an all-around table with a strong expressive character that remains sleek and elegant.

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The die-cast aluminum legs dynamically stem from the floor, giving NoTable its remarkable lightness and stability. These legs are attached to a tubular vertical frame with an adjustable inclination, showcasing the discreet yet high-level engineering behind NoTable. The characteristic linear shape legs are available in two sizes to accommodate different tabletop shapes. Includes floor support feet adjustable by 20 mm for precise table positioning.

The modular table structure is engineered to offer seamless adaptability in width and length. Its design is centered around a vertical tubular structural element, which serves as the foundational component for building and customizing the table structure. The cylindrical vertical tubes, with an 80 mm diameter, made of steel providing robust support and stability. Available in polished or chrome finishes or epoxy powder-coated finishes in black or white. Equipped with two, three, or four-way connections at various angles to allow the attachment of aluminum stands and longitudinal metal tubular bars.



Chromed base, chromed footrest and column, tabletop in Veneer.



Painted base, painted footrest and column, tabletop in Fenix.



Height adjustable, chromed base, footrest and column, tabletop in Fenix.

NoTable Desk | Technical Specification



Structure: Created by a combination of longitudinal and cross-piece profiles beneath the top, connected by sheet metal elements, which form an extremely rigid load-bearing frame. Epoxy powder coated finish in either black or white.

Vertical Tubulars: The top's legs are in steel 80mm diameter tubular chromed or painted with epoxy powders in black or white. The vertical tubulars are available with two ways connections with various gradients and allow the connection of the aluminium stands and the longitudinal bars in metallic tubular.

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Footrest: In the stand-up versions, steel tubular with chromed or painted black or white finish depending on the vertical tubular.

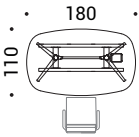
Top: Tops are available in different shapes and finishes, and are made in various dimensions. They can be made of: veneer in thin solid wood or design beveled edges; white powder coated or in melamine; Fenix laminate in different colors or in white HPL full core.

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.

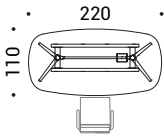
Height adjustment: The height adjustable system uses a compact round 3-part lifting column. The construction ensures a short installation dimension combined with a long stroke length. The desk height control panel is a small, compact and user-friendly device. The panel has the basic up and down function for adjusting a desk. The adjustment system allows the user to modify the height of the support surface from 68 cm to a maximum of 130 cm.



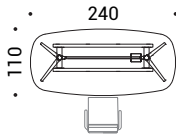
Dimensions



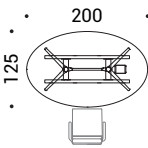
NTB.501.18 | Barrel manager desk,
NTB.521.18 | Height adjustable desk



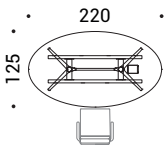
NTB.501.22 | Barrel manager desk,
NTB.521.22 | Height adjustable desk



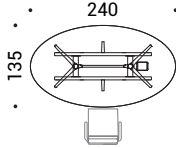
NTB.501.24 | Barrel manager desk,
NTB.521.24 | Height adjustable desk



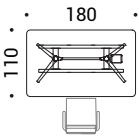
NTB.701.20 | Oval manager desk,
NTB.721.20 | Height adjustable desk



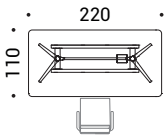
NTB.701.22 | Oval manager desk,
NTB.721.22 | Height adjustable desk



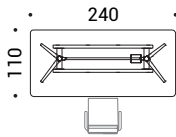
NTB.701.24 | Oval manager desk,
NTB.721.24 | Height adjustable desk



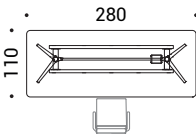
NTB.601.18 | Rectangular manager desk,
NTB.621.18 | Height adjustable desk



NTB.601.22 | Rectangular manager desk,
NTB.621.22 | Height adjustable desk



NTB.601.24 | Rectangular manager desk,
NTB.621.24 | Height adjustable desk



NTB.601.28 | Rectangular manager desk

NoTable Folding



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Painted base and column, tabletop in Fenix.



Painted base and column, tabletop in Melamine.



Painted base and column, tabletop in Veneer.

NoTable Folding | Technical Specification



Structure: Created by a combination of longitudinal and cross-piece profiles beneath the top, connected by sheet metal elements, which form an extremely rigid load-bearing frame. Epoxy powder coated finish in either black or white.

Vertical Tubulars: The tops legs are in steel 80mm diameter tubular chromed or painted with epoxy powders in black or white. The vertical tubulars are available with two ways connections with various gradients and allow the connection of the aluminium stands and the longitudinal bars in metallic tubular.

Base: The bases, with their typical linear shape, are made of die cast aluminum with chromed, polished or epoxy powder coated in black or white. Two sizes are available, in order to adapt the shape of the tops, and they are equipped with castors.

Castors: In black plastic, diam. 60 mm, with soft running surface for use on any type of flooring and a load depending safety brake.

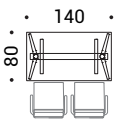
Top: The rectangular tops are made of melamine or thin solid wood veneer. Possibility of supplying plans with dimensions from 140 cm to 210 cm and depth from 80 cm to 100 cm.

Electrical set-up: Aluminium flip door, 30 cm long. 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.

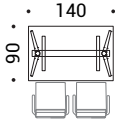
Dual unlocking control: Releasing the top from the working position and setting it in the vertical position takes place by using a synchronised unhooking handle in painted metal pipe, diameter 10 mm. The top stops automatically in the vertical position. It is enough to press the top side to close it and return to the horizontal position. The brackets that contain the unlocking mechanism are epoxy powder coated in anthracite colour. Tables with a collapsible top can be stacked one in front of the other for better use of space.

Accessories: Optional front panel; top hooking system with rotating/disappearing brackets.

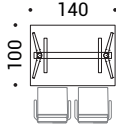
Dimensions



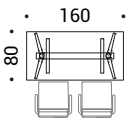
NTB.830.14 | Rectangular folding table



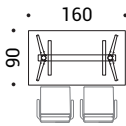
NTB.930.14 | Rectangular folding table



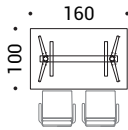
NTB.030.14 | Rectangular folding table



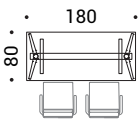
NTB.830.16 | Rectangular folding table



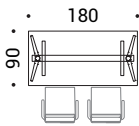
NTB.930.16 | Rectangular folding table



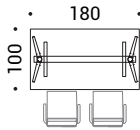
NTB.030.16 | Rectangular folding table



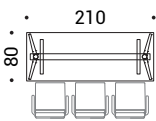
NTB.830.18 | Rectangular folding table



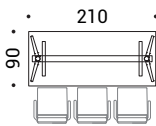
NTB.930.18 | Rectangular folding table



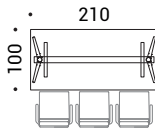
NTB.030.18 | Rectangular folding table



NTB.830.21 | Rectangular folding table



NTB.930.21 | Rectangular folding table



NTB.030.21 | Rectangular folding table

Product Finishes

Aluminum/Metal Structure | Legs, column and footrest



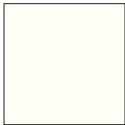
47 | Polished



55 | Chromed

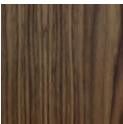


115 | Black
Powder coated

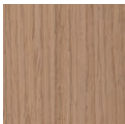


100 | White
Powder coated

Veneer | Tabletop

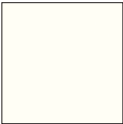


043 | American
black walnut



005 | Oak

Melamine | Tabletop



100 | White

HPL black/full core | Tabletop



100 | White

Fenix black/full core | Tabletop



115 | Black



121 | Light grey



122 | Dark grey



123 | Warm grey



100 | White

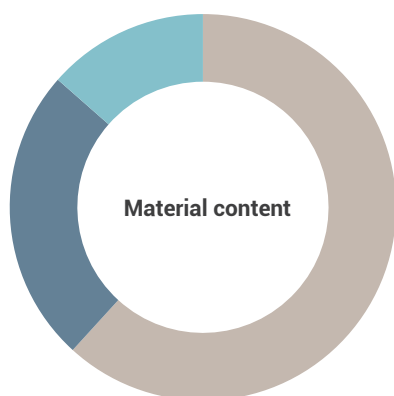
Electrification

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 unmistakeable design which however is subjected to the careful 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.

NoTable



Materials		%
Wood		62
Aluminum		25
Metal		13
Total		90.0 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.

NoTable is a table weighing approximately 90.0 kg and approximately 100% recyclable when completely and correctly separated.

NoTable 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 NTB.40124.

Certifications

- EN 15372:2023 - Level 2
- VOC Emission Test Report in compliance with AgBB including the LCI-values (Melamine Table top)
- VOC Emission Test Report in compliance with Indoor Air Comfort GOLD® (Melamine Table top)
- CAM (Melamine and Veneer Table top)
- Leed V4/V4.1 Beta (Melamine Table top)



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