SPIKE

D. 120 cm meeting table



TECHNICAL DATA

design Giorgio Topan

structure	leg: consisting of two 10 mm thick, laser-cut steel sheet structural elements and a steel joining element. The design of the leg, with a 30° inclination, has an extension of 347 mm in the upper part, equipped at the end with a fixing support for the top. The lower part of the leg features a hole (Ø 6 mm) for screwing in a steel disc (Ø 100 mm, H. 10 mm). The disc has a lower circular groove for inserting an anti-slip rubber element. All metal parts are painted with epoxy powders with a plain finish (for the bronzed version) or an embossed finish (for white and black version), or chrome plated.
	beams: two for each top, made from a 10 mm thick and 60 mm high steel sheet, painted with epoxy powders with a plain, embossed or chrome-plated finish depending on the finish of the leg. The beams are fixed to the leg joints with metric screws. To prevent the top from bending in the middle part, each beam is equipped with a central hole on the upper side for inserting a steel spacer pin. When the top is made of glass, a plastic buffer is glued to the upper side of the spacer pin. The meeting table beams are placed at a distance of 165 mm from each other to enable the installation of cable trays and top accesses.
top	melamine: 25 mm thick chipboard (density 720 kg/m^3, formaldehyde emission compliant with EU Regulation 2023/1464 and EPA TSCA Title VI), faced with anti-reflex melamine resins and edged with ABS (2 mm thick with rounded edges). The top has 80 mm rounded corners. The top is equipped on the lower side with circular grooves designed to house the leg joint plate and with threaded inserts for fixing the latter. The plate is made of a 4 mm thick steel plate painted with epoxy powders. The top can be supplied with a hole to accommodate electrification.
	veneered: 29 mm thick mdf (density 720 kg/m^3, formaldehyde emission compliant with EU Regulation 2023/1464 and EPA TSCA Title VI) faced on both sides with natural wood veneer and edged with veneer (2 mm thick with rounded edges). The top perimeter is tapered and has 80 mm rounded corners. The surfaces are painted with acrylic-based stains. The top is equipped on the lower side with circular grooves designed to house the leg joint plate and with threaded inserts for fixing the latter. The plate is made of a 4 mm thick steel plate painted with epoxy powders. The top can be supplied with a hole to accommodate electrification.
	hpl: made of a 12 mm thick bilaminated high-pressure panel (Hpl). The top has 80 mm radiused corners. The top is equipped with 4 mm thick steel joint plates painted with epoxy powders. The top can be supplied with a hole to accommodate electrification.
	glass: tempered in accordance with EN 12150, 12 mm thick with flat polished edges. The top has 3 mm rounded edges. The top is fitted with 60 mm diameter stainless steel supports glued to the lower side with a threaded hole for fixing the leg. The top can be supplied with a hole to accommodate electrification.

meeting table dimensions (in cm)	W	D	H
	240	120	75
	280	120	75
	320	120	75

dimensions of intermediate element for meeting table (in cm)	W	D	H
	106	120	75

structure finish

metal

- ZGBI White embossed painted RAL 9010
- ZBR Bronze painted
- ZGNE Black embossed painted RAL 9005
- ZCR Chrome

top finish

melamine

- MBI White
- MTR Dove
- MCE Concrete
- MOB Light elm
- MRO Oak
- MNC Walnut
- MFN Black ash
- MNV Black velvet

veneer

- WBI White ash
- WNS Dark walnut
- WFN Black ash

hpl

- HLCB White Calacatta
- HLMZ Brown zebra marble

glass

- VFM Smoked glass

OPTIONALS

1. top access	metal: consisting of a base frame formed by two anodised or epoxy painted extruded aluminium profiles and two ABS closing elements. The upper part includes an extruded or painted aluminium door mounted on two ABS hinges that allow it to be opened on both sides in a mutually exclusive manner. On both sides there is a dust cover profile. The maximum door opening is 90°. W. 26,6 cm D. 12,3 cm H. 5 cm.
2. cable tray for top access	made of 1 mm thick, U-shaped, epoxy painted steel sheet. The tray interlocks with the top access frame and is fitted with holes on the lower side that can be used for attaching multiple-plug sockets (by means of screws or clamps, not included) or for earthing (by screwing the cable lug for earthing with screw and bolt, not included). W. 28,8 cm D. 9,5 cm H. 10 cm.
3. cable tray	made of a 1 mm thick steel sheet, U-shaped and epoxy painted with an embossed finish. The tray is hooked between the structure's beams. The tray is compatible with all electrification systems. W. 60 cm D. 16 cm H. 11 cm.
4. vertical cable duct	metal: made of 1 mm thick steel plate, folded and painted with epoxy powders with a plain finish (for the bronzed version) or an embossed finish (for white and black version), or chrome plated. It attaches to the leg by means of three magnets on the inner side.
electrification	the desk can be equipped with the following electrification: VERSATURN - NETBOX POINT - VERSALIFT – VERSATEK (please refer to the electrification section for more specifications).

ABACUS | Meeting tables D. 120 cm

Meeting table W. 240 cm

melamine top



veneer top



hpl top

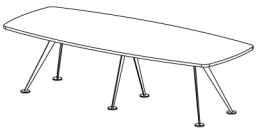


glass top



Meeting table W. 280 cm

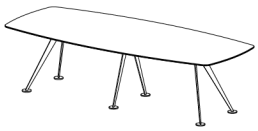
melamine top



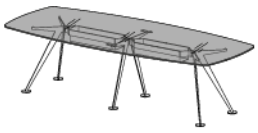
veneer top



hpl top



glass top



Meeting table W. 320 cm

melamine top



veneer top



hpl top



glass top



Intermediate element for meeting table

melamine top



veneer top



hpl top

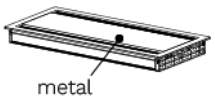


glass top

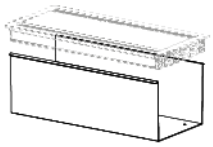


ABACUS | OPTIONALS

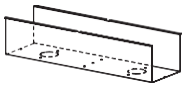
1. top access



2. cable tray for top access



3. cable tray



4. vertical cable duct

