

VELVET

Meeting table

FREZZA



TECHNICAL DETAILS

structure

leg: consisting of a 2.5 mm thick metal profile with a rectangular cross-section W. 70 mm D. 25 mm. The leg is fully welded and epoxy powder coated. On the upper part of the leg there are two PVC spacers (H. 8 mm) which serve to support the worktop. Welded to the leg is a vertical metal upright, 1.5 mm thick, with a cross-section of W. 20 mm D. 20 mm, off-centre compared to the leg frame, provided with special joints for fixing the structural modesty panel. The leg retracts 300 mm from the edge of the tabletop (at the start of the table) and from the side to always ensure space for sitting. The leg is equipped with plastic adjustment feet that allow +10 mm adjustment for levelling. The tables are offered in fixed module and in composition.

beams: two per desk. Made of 1.5 mm thick metal, W. 50 mm H. 30 mm, fixed to the metal legs with screws. Holes are provided for attaching the cable tray.

structural modesty panel (compulsory for free-standing meeting tables, optional for composition meeting tables).

melamine: made of 18 mm thick chipboard (density 720 kg/m³, class E1 formaldehyde emission, meets CARB requirements), faced with anti-reflection melamine resins and edged with ABS (2 mm thick with rounded edges).

veneered: made of 20 mm thick chipboard (density 720 kg/m³, formaldehyde emission class E1, meets CARB requirements), veneered on both sides with natural wood veneer. The veneer is glued with low-formaldehyde-emitting urea glues and hot-pressed.

eco-leather: made of 18 mm thick chipboard (density 720 kg/m³, formaldehyde emission class E1, meets CARB requirements), covered with anti-reflection melamine resin and eco-leather.

The leg is 414 mm high and has a recess of 59,1 cm in reference to the edge of the top. It has an under-top usable space of 83 mm. It can be fitted quickly and is secured with special spacers (matching the leg).

top

melamine: made of 18-mm-thick chipboard (density 720 kg/m³, formaldehyde emission class E1, meets CARB requirements), faced with anti-reflex melamine resins and edged with ABS (2 mm thick with rounded edges). The top is fitted on the lower side with bushings and fastened to the spacers with screws.

veneered: made of 20 mm thick chipboard (density 720 kg/m³, formaldehyde emission class E1, meets CARB requirements), veneered on both sides with natural wood veneer. The veneer is glued with low-formaldehyde-emitting urea glues and hot-pressed. The top is equipped with bushings on the lower side and is fixed to the spacers with screws.

glass: 12 mm thick, toughened in accordance with EN 12150 with flat and polished edges, acid-etched on the upper side and painted with water-based paints on the lower side. For the white and dove-grey

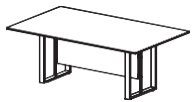
	finishes the glass is extra-clear, while for the black finish the glass is float. The top is provided with studs and is fixed to the spacers with screws.			
cable tray	made of 1 mm thick steel sheet, epoxy painted and equipped with side openings (W. 5 cm) for cable exit. On the underside there are holes that can be used for fixing cable strips (by means of screws or clamps, not included) or for earthing (by screwing the cable lug to earth with screw and bolt, not included). It is fixed to the beams by means of special brackets. It can be inspected for cable access. W. 158 cm D. 14.5 cm H. 9 cm			
table dimensions (in cm)		W	D	H
	melamine	200/240/280	120	74,6
	venner	200/240/280	120	74,7
	glass	200/240/280	120	74
	melamine	140/160	120	74,6
	veneer	140/160	120	74,7
	glass	140/160	120	74
structure finish	<u>legs</u>  BI white painted RAL 9010  TR Dove Grey painted  NE Black painted RAL 9005			
top finish	<u>melamine</u>  MBI White  MTR Dove grey  MCE Concrete  MRC Tabacco oak  MRO Oak  MNT American Walnut  MOL Elm			
	<u>wood</u>  WSB Whitened oak  WNJ Walnut  WOL Elm			
	<u>glass</u>  VBI White  VTR Dove grey  VNE Black			

OPTIONAL

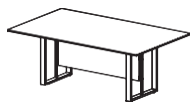
1. hand pad	composed of a steel sheet, 1 mm thick, covered with eco-leather. W. 80 cm D. 50 cm H. 0,3 cm
2. flap	<u>plastic</u> : made up of a base frame and a door in ABS Novodur colour white RAL 9010 or aluminium. The door can be hinged open on one side only. W. 26.6 cm D. 12.3 cm H. 2.5 cm <u>metal</u> : consisting of a base frame formed by two anodised or epoxy powder-coated extruded aluminium profiles and two ABS closing elements. The upper part includes an anodised or epoxy powder-coated extruded aluminium flap and a dust cover seal at the outlet. The door can be hinged open on one side only. Maximum door opening: 100°. W. 26.6 cm D. 12.3 cm H. 2.5 cm
3. elettrification	it's possible to equip the table with the following electrification. VERSATEK (For further specifications please refer to the electrification section)
4. cable carter	made of a 1 mm thick steel sheet, folded, and fixed to the upright of the desk leg. On the inside it has an extruded PVC profile to keep cables separate. W. 8.5 cm D. 1.4 cm H. 64 cm

ABACUS – Tables

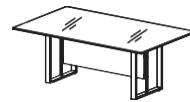
FREE STANDING MEETING TABLE



melamine



veneer



glass

COMPOSITION MEETING TABLE starting module



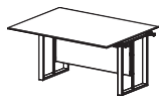
melamine



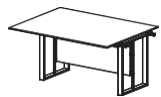
veneer



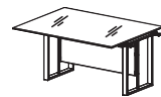
glass



middle module



veneer



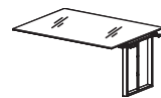
glass



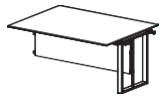
melamine



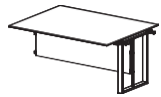
veneer



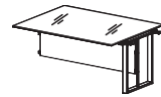
glass



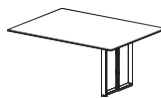
ending module



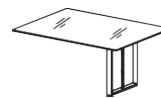
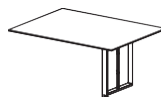
veneer



glass



melamine



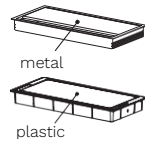
ABACUS – Optional

1



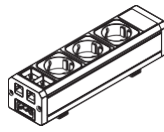
HANDPAD

2



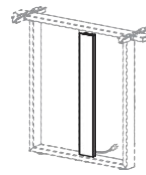
FLAP

3



VERSATEK

4



CABLE CARTER

VELVET

Meeting table certifications

NORMATIVA	
EN 15372:2008 p.to 5	Non domestic tables: safety requirements
EN 1730:2002 p.to 6.2	Horizontal static load test
EN 1730:2002 p.to 6.3	Vertical static load test
EN 1730:2002 p.to 6.4.2	Horizontal fatigue test
EN 1730:2002 p.to 6.6	Vertical impact test
EN 1730:2002 p.to 6.7	Stability
EN 1730:2012 p.to 6.8	Drop test
UNI 8594:2004	Worktop deflection test
UNI 9086:1987	Legs impact test