POP TEE

Meeting table



TECHNICAL DATA

structure with 2 legs for vertical cable management and cable beam	leg for cable access: consisting of a square-section vertical upright (6 x 6 cm) in 1.5 mm thick steel sheet, welded to a 2 mm thick steel sheet base (W. 69,7 cm D. 7 cm H. 2 cm) with 1.5 mm thick ABS end caps. Under the base there are two adjusting feet that allow +10 mm excursion for levelling. On the inside of the upright there are 2 holes (1 upper Ø 4,5 cm, 1 lower rectangular 4,45 x 6,45 cm) to allow the cables to be lowered to the ground. A 4 mm thick steel plate (W. 47 cm D. 6 cm) is welded to the upper part of the upright with loops for fixing it to the top. All metal parts are epoxy powder coated with an embossed finish.
	cable beam: made of a 1.2 mm thick steel sheet (L. variable W. 6 cm H. 6,7 cm), bent to create an inspectable tray for cable routing, fixed and secured with screws on the inner part of the leg. It features four Ø 4,5 cm holes, two of which are positioned at the ends to allow cables to pass down through the leg to the floor. All metal parts are epoxy powder coated with an embossed finish.
structure with 2 columns and square base	column: made from a square-section steel tube (8 x 8 cm) made from 2 mm thick steel sheet with rounded edges. A 4 mm thick steel plate (W. 31 cm D. 31 cm) is welded to the top of the column and is provided with loops for fixing to the top. The column is epoxy powder-coated. The height of the column is 69,6 cm.
	base: made of 8 mm thick steel sheet (58 x 58 cm) and fitted with 4 adjusting feet that allow +10 mm for levelling.
structure with 2 columns and round base	column: consisting of a circular tube (Ø 12 cm) made of 2 mm thick steel sheet. A 4 mm thick steel plate (Ø 41 cm) is welded to the top of the column and is provided with loops for fixing to the top. The column is epoxy powder-coated. The height of the column is 69,8 cm.
	base: made of 8 mm thick steel sheet (Ø 60 cm) and equipped with 6 adjusting feet that allow +10 mm adjustment for levelling.
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 th. with rounded edges). The desk top is provided with bolts and it is connected to the metal structure through screws.
table dimensions (in cm)	rectangular top: W 210, D 100, H 75 oval top: W 180, D 90, H 75 / W 210, D 100, H 75

leg and beam finish	**metal** ZGBI White embossed painted RAL 9010 ZGAS Aluminium embossed painted RAL 9006 ZGNE Black embossed painted RAL 9005
top finish	**melamine** MBI White MWP Pearl white MTR Dove MCE Concrete MOB Light elm MRO Oak MNC Walnut MFN Black ash MNV Black velvet

OPTIONALS

1. top access Exit dual	metal: powder-coated aluminium with two self-extinguishing thermopolymer closing elements. The upper part includes a powder-coated aluminium door and two dust profiles. The door can be opened from both sides in a mutually exclusive manner. W. 31,6 cm D . 14,8 cm H. 2,7 cm
2. cable tray for top access Exit dual	made of 1 mm thick U-shaped powder-coated steel sheet. The tray interlocks with the top access frame. 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 . 12,3 cm H. 10 cm

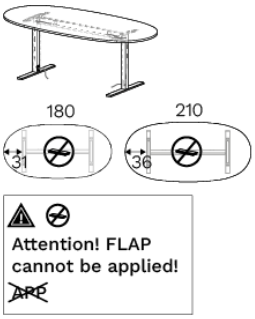
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Structure with 2 legs for vertical cable management and cable beam

Rectangular top

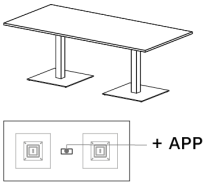


Oval top



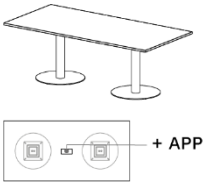
Structure with 2 columns and square base

Rectangular top



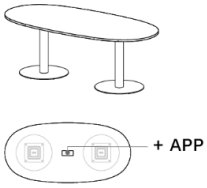
Structure with 2 columns and round base

Rectangular top



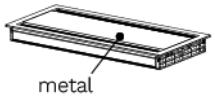
Structure with 2 columns and round base

Oval top



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1. top access
Exit dual



2. cable duct for top access
Exit dual

