

ALPLUS

Meeting table

FREZZA



TECHNICAL DATA

design Marco Zito

structure	<p><u>leg</u>: shaped in die-cast aluminium with an epoxy powder-coated embossed finish. The upper part is fitted with an insert for attachment to the perimeter frame. The leg is equipped with an adjustable polyethylene coated metal foot allowing +10 mm adjustment for floor levelling.</p> <p><u>perimeter frame</u>: made of extruded aluminium painted with epoxy powders with an embossed finish profiles, equipped with an internal groove for attaching the leg insert. The reinforcing beams, arranged along the depth, are fixed to the structure with barrels and grains. Profiles and reinforcing beams are equipped on the inside with a groove for attaching accessories if required. In the modular version, two aluminium profiles (W. 9"7/8 D. 1"1/8 H. 1"7/8) with the same characteristics as the perimeter frame join the structures. The profiles are equipped with a fitting for insertion into the front profiles.</p>
intermediate cable tower leg Only Cod. AL1616/AL1624/ AL1628/AL1646/ AL1638/ AL1642	<p>consisting of an epoxy powder-coated steel sheet (with an embossed finish), it features an upper and a lower opening for cable entry and exit. The tower leg is fixed to the reinforcing beams by means of 3 mm thick steel sheet brackets (W. 10"1/8 D. 1" 1/8 H. 2") painted with epoxy powders. The tower leg is equipped with 4 adjustable polyethylene-coated metal feet that allow +10 mm for levelling.</p>
top	<p><u>melamine</u>: made of 18-mm thick chipboard (density 720 kg/m³, 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 is assembled to the structure by means of galvanised brackets fixed to the top with metric screws and to the beams of the structure with screws and hammer nuts.</p> <p><u>fenix NTM</u>: made of 16 mm thick chipboard panel (density 720 kg/m³, formaldehyde emission compliant with EU Regulation 2023/1464 and EPA TSCA Title VI), plated on the upper side with 0.9 mm thick Fenix NTM nanomaterial, composed of paper fibres impregnated with thermosetting resins. The lower side is faced with 0.9 mm thick high-pressure laminate (HPL). The panel is edged with 1 mm thick ABS with rounded edges. The top is assembled to the structure by means of galvanised brackets fixed to the top with metric screws and to the beams of the structure with screws and hammer nuts. The top's total thickness is 3/4".</p> <p><u>painted glass</u>: 10 mm thick, toughened in accordance with EN 12150 with flat edges with polished edges, painted with water-based paints on the lower side (if the painting is white or dove-coloured, extraclear glass is used) and fitted with steel studs with threaded holes glued to the underside. The top is assembled to the structure by means of galvanised brackets fixed to the top with metric screws and to the beams of the structure with screws and hammer nuts.</p> <p><u>etched and painted glass</u>: 10 mm thick, toughened in accordance with EN 12150 with flat edges with polished edges, acid-etched on the upper side and painted with water-based paints on the lower side (if the painting is white or dove-coloured, extraclear glass is used) and fitted with steel studs with threaded holes glued to the underside. The top is assembled to the structure by means of galvanised brackets fixed to the top with metric screws and to the beams of the structure with</p>

screws and hammer nuts.

central insert made of melamine, mdf covered with a polyurethane-based lacquer or covered in eco-leather.

meeting table dimensions

melamine			Fenix			painted glass etched and painted glass		
W	D	H	W	D	H	W	D	H
47"1/4	47"1/4	29"1/2	47"1/4	47"1/4	29"1/2	47"1/4	47"1/4	29"1/2
86"5/8	47"1/4	29"1/2	86"5/8	47"1/4	29"1/2	86"5/8	47"1/4	29"1/2
94"1/2	47"1/4	29"1/2	94"1/2	47"1/4	29"1/2	94"1/2	47"1/4	29"1/2
110"1/4	47"1/4	29"1/2	110"1/4	47"1/4	29"1/2	110"1/4	47"1/4	29"1/2
141"3/4	47"1/4	29"1/2	141"3/4	47"1/4	29"1/2	141"3/4	47"1/4	29"1/2
W	D	H	W	D	H	W	D	H
55"1/8	55"1/8	29"1/2	55"1/8	55"1/8	29"1/2	55"1/8	55"1/8	29"1/2
110"1/4	55"1/8	29"1/2	110"1/4	55"1/8	29"1/2	110"1/4	55"1/8	29"1/2
W	D	H	W	D	H	W	D	H
63"	63"	29"1/2	63"	63"	29"1/2	63"	63"	29"1/2
126"	63"	29"1/2	126"	63"	29"1/2	126"	63"	29"1/2
W	D	H	W	D	H	W	D	H
70"7/8	70"7/8	29"1/2	70"7/8	70"7/8	29"1/2	70"7/8	70"7/8	29"1/2









modular meeting table elements dimensions

melamine			melamine with central insert		
W	D	H	W	D	H
63"	63"	29"1/2	63"	63"	29"1/2
70"7/8	70"7/8	29"1/2	70"7/8	70"7/8	29"1/2

structure and intermediate tower leg finish

metal					
	ZGBI White embossed painted RAL 9010		ZGTR Dove embossed painted		ZGNE Black embossed painted RAL 9005


top finish

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

fenix

	FEBI White		FENE Black
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painted glass

	VTBI White painted glass under side		VTTR Dove painted glass under side		VTNE Black painted glass under side
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etched and painted glass

VBI Etched glass upper side and painted white under side



VTR Etched glass upper side and painted dove under side



VNE Etched glass upper side and painted black under side

central insert

melamine

MBI White



MTR Dove



MCE Concrete



MOB Light elm



MRO Oak



MNC Walnut



MFN Black ash



MNV Black velvet

matt laquered

LAW1 White



LAG0 Pebble grey
RAL 7032



LAG5 Green grey
RAL 7009



LANE Black
RAL 9011



LA99 Custom colour

eco-leather (Cat. D | Skill)

PGBZ



PGCD



PGCG



PGGB



PGM2



PGM3



PGNE



PGR1



PGTA



PGTR



PGVC

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. 10”1/2 D. 4”7/8 H. 2”.

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. 11”3/8 D. 3”3/4 H. 4”.

3. cable tray

made of 1 mm thick steel sheet painted with epoxy powders. The tray is fixed laterally to the beams of the structure by means of a pair of 3 mm thick steel brackets painted with epoxy powders. It features openings (W. 2”) at the ends for the exit of cables and holes on the lower side for attaching multi-plug sockets.

4. cable tower leg only for code **AL1612-14-16-22**

consisting of an epoxy powder-coated steel sheet (embossed finish), with an upper and a lower opening for cable entry and exit. The tower leg is fixed to the supporting beams by means of 3 mm thick epoxy powder-coated steel sheet brackets. The tower leg is equipped with 4 adjustable polyethylene-coated metal feet that allow a +10 mm range for levelling.

electrification

the desk can be equipped with the following electrification:

VERSATURN

(please refer to the electrification section for more specifications).

ABACUS | Meeting table

Meeting table

Melamine top



Fenix top



Painted glass top



Etched and painted glass top



Melamine top



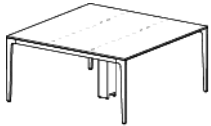
Painted glass top



Etched and painted glass top



Melamine top



Painted glass top



Etched and painted glass top



Melamine top



Fenix top



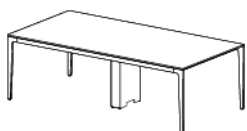
Painted glass top



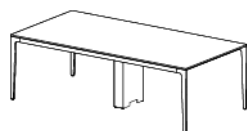
Etched and painted glass top



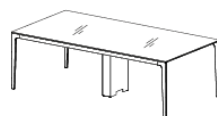
Melamine top



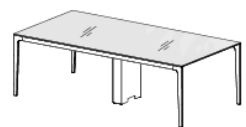
Fenix top



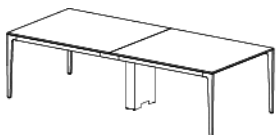
Painted glass top



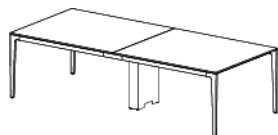
Etched and painted glass top



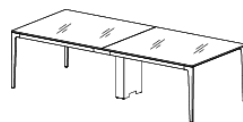
Melamine top



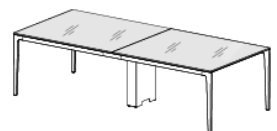
Fenix top



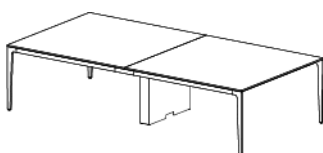
Painted glass top



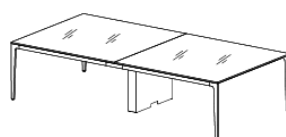
Etched and painted glass top



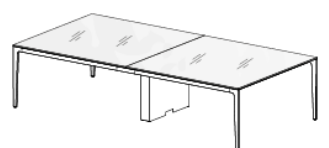
Melamine top



Painted glass top



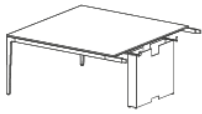
Etched and painted glass top



ABACUS | Meeting tables compositions

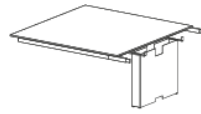
INITIAL

Melamine top



INTERMEDIATE

Melamine top



FINAL

Melamine top



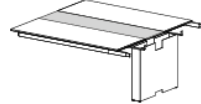
INITIAL

Melamine top with central insert



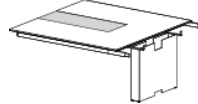
INTERMEDIATE

Melamine top with central insert



INTERMEDIATE

Melamine top with central insert



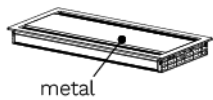
FINAL

Melamine top with central insert

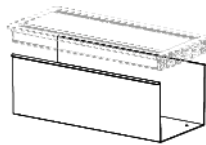


ABACUS | OPTIONALS

1. top access



2. cable tray for top access



3. top access



4. metal cable tower leg



For meeting table
Code AL1612-14-16



For meeting table
Code AL1622