

SABREE

Meeting table

FREZZA



TECHNICAL DATA

design M. Armani

base	The base is made of matt-finished polyethylene and features a fluid, continuous, undulating design with a diameter of Ø 50 cm. Inside the base are eight semi-circular concrete ballast weights (W. 37.5 cm, H. 10 cm, D. 18.75 cm), each weighing 12.3 kg. The base is not equipped with adjustable levelling feet; instead, felt pads are applied to the underside to protect floor surfaces.
top	<u>melamine</u>: made of 12 mm thick chipboard (density 720 kg/m³, formaldehyde emissions compliant with EU Regulation 2023/1464 and EPA TSCA Title VI), finished with anti-reflex melamine resins and edged with ABS (2 mm thick with rounded corners). The top is fitted with a 25 mm thick melamine under-top panel for attachment to the base. <u>matt painted mdf</u>: made from 25 mm thick mdf (density 830 kg/m³, formaldehyde emissions compliant with EU Regulation 2023/1464 and EPA TSCA Title VI), powder-coated with a matt finish, with 40 mm rounded edges. The top is fitted with a 25 mm thick melamine under-top panel for attachment to the base. <u>wavy glass painted under side</u>: 12 mm thick extra-clear tempered glass, compliant with EN 12150, with rounded edges and painted on the underside using water-based paints. The top is fitted with a 25 mm thick melamine under-top panel for attachment to the base. <u>veneer</u>: 50 mm thick, made from mdf (density 830 kg/m³, formaldehyde emissions compliant with EU Regulation 2023/1464 and EPA TSCA Title VI), with 48 mm radiused edges, veneered on both sides with natural wood veneer using a membrane press process. The surfaces are finished with an acrylic-based stain. The top is fitted with a circular fixing plate in 0.5 mm thick steel sheet for attachment to the base.
top with central cable duct MV + ELE W + ELE	The tabletop features a centrally positioned, inspectable cable access cover with a diameter of Ø 28 cm, manufactured from the same material and thickness as the top itself to ensure continuity of the grain pattern or surface texture. Both the outer edge of the cover and the corresponding opening in the tabletop are machined with a 45° bevel. The fit tolerance between the inclined profile of the cover and that of the opening is specifically calibrated to maintain a constant 14 mm gap for cable routing. <u>matt painted mdf (MV + ELE)</u>: made from 25 mm thick mdf (density 830 kg/m³, formaldehyde emissions compliant with EU Regulation 2023/1464 and EPA TSCA Title VI), powder-coated with a matt finish, with 40 mm rounded edges. The top is fitted with a 25 mm thick melamine under-top panel for attachment to the base. <u>veneer (W + ELE)</u>: 50 mm thick, made from mdf (density 830 kg/m³, formaldehyde emissions compliant with EU Regulation 2023/1464 and EPA TSCA Title VI), with 48 mm radiused edges, veneered on both sides with natural wood veneer using a membrane press process. The surfaces are finished with an acrylic-based stain. The top is fitted with a circular fixing plate in 0.5 mm thick steel sheet for attachment to the base. A 18 mm thick circular chipboard panel (Ø 35.5 cm) (density 720 kg/m³, formaldehyde emissions compliant with EU Regulation 2023/1464 and EPA TSCA Title VI) is integrated into the base of the table, finished with anti-reflex melamine resins. This internal technical panel is specifically machined and provided with a Ø 60 mm opening to accommodate the configuration and concealed housing of up to 6 VERSADOT modules.

ABACUS | Table

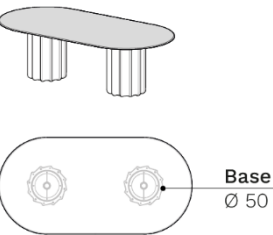
Melamine oval top

M



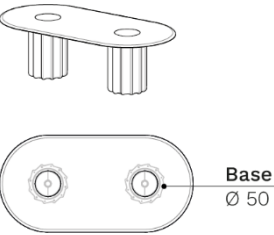
Wavy glass painted under side oval top

VI



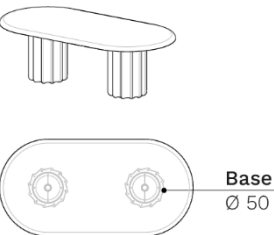
Matt painted mdf oval top

MV



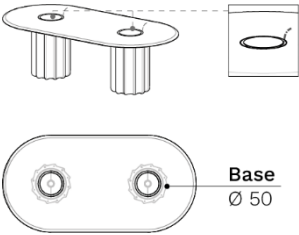
Veneer oval top

W



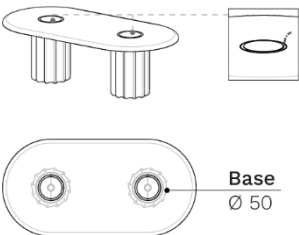
Matt painted mdf oval top
with central cable duct

MV + ELE



Veneer oval top
with central cable duct

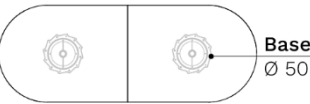
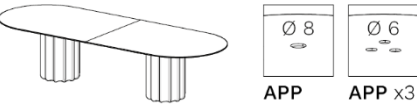
W + ELE



ABACUS | Modular table

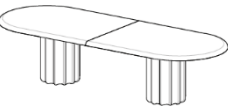
Melamine oval top

M



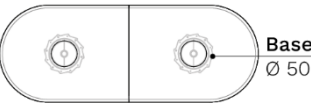
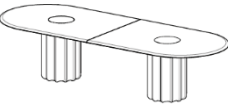
Veneer oval top

W



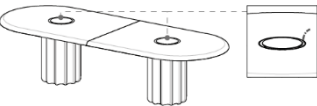
Matt painted mdf oval top

MV



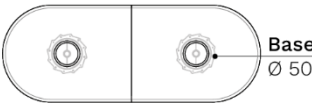
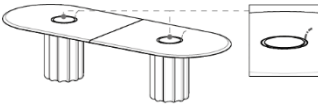
Veneer oval top with central cable duct

W + ELE



Matt painted mdf oval top with central cable duct

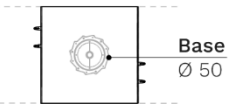
MV + ELE



Intermediate element for modular table

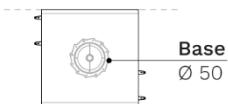
Melamine top

M



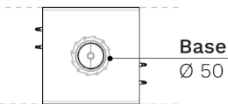
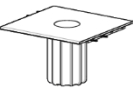
Veneer top

W



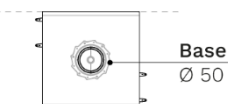
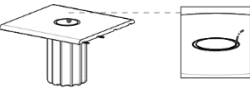
Matt painted mdf top

MV



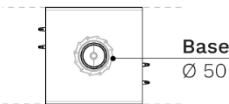
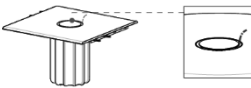
Veneer top with central cable duct

W + ELE



Matt painted mdf top with central cable duct

MV + ELE

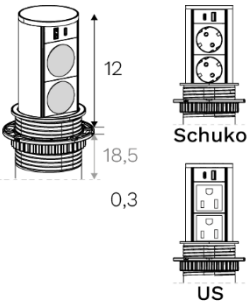


ABACUS | OPTIONALS

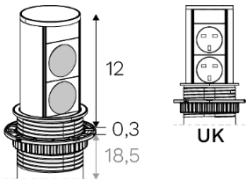
Cable duct



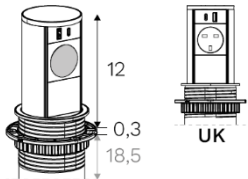
VERSALIFT | 2 x POWER (Schuko max. 3,4 - US max. 1,8 KW) - 1 x USB “Type A” + 1 x USB “Type C”, max. 15 W recharging only



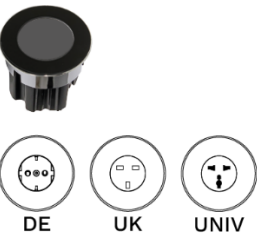
VERSALIFT | 2 x POWER (UK) max. 2,8 KW



VERSALIFT | 1 x POWER (UK) max. 2,8 KW - 1 x USB “Type A” + 1 x USB “Type C”, max. 15 W recharging only



VERSADOT | 1 x POWER (DE max. 3,4 KW - UK max. 2,8 KW - UNIV max. 3,4 KW)



VERSADOT | 1 x USB “Type A” + 1 x USB “Type C”, max. 12 W recharging only



Socket for 2 USB “Type C” max. 100 W recharging only, with adaptor

