

S60

OPERATIVE MANAGERIAL MEETING COFFEE

NOGE - Izdelane iz kovinske cevi 60 x 30 mm, debeline 2 mm. Lakirane z epoksidnim prašnim premazom. Nastavljive nogice iz ABS.

PREČKE - Izdelane iz kovinske cevi 50 x 20 mm, debeline 2 mm. Lakirane z epoksidnim prašnim premazom.

DELOVNE POVRŠINE - Izdelane iz melamina, odpornega na madeže in praske, debeline 25 mm. Obodni ABS rob debeline 2 mm z zaobljenimi vogali.

DOSTOP DO KABLOV (TOP ACCESS) - Izdelan iz ABS, dimenzije 302 x 124 mm, popoln s škatlo za kable.

ZASTORNICA - Izdelani iz melamina, odpornega na madeže in praske, debeline 18 mm. Obodni ABS rob debeline 2 mm z zaobljenimi vogali. Kovinski nosilci debeline 3 mm v aluminijasti izvedbi. Lakirani z epoksidnim prašnim premazom.

SPREDNJE PLOŠČE / BOČNE PLOŠČE IZ PET - 100 % poliestrskih vlaken, brez kemičnih veziv, vključno s formaldehidom. Material je 100 % reciklabilen. Kovinske nosilce debelina 3 mm, aluminijasta obdelava, prašno lakiranje z epoksidno barvo.

POMOŽNA OMARICA - Izdelane melaminske plošče, odporne na praske in madeže, debeline 18 mm. Obodni rob iz ABS plastike debeline 2 mm z zaobljenimi robovi. Nastavljive nogice. Vrata iz melamina, odpornega na praske in madeže, debeline 18 mm. Sistem odpiranja vrat na potisk (push-pull). Predalnik s 3 predali iz melamina, odpornega na praske in madeže, debeline 18 mm. Notranji predal iz PVC-ja debeline 12 mm, sive barve. Čelne stranice predalov iz melamina, odpornega na praske in madeže, debeline 18 mm. Obodni rob iz ABS plastike debeline 2 mm z zaobljenimi robovi. Standardna ključavnica z istočasnim zaklepanjem vseh predalov. Sistem odpiranja predalov na potisk (push-pull).

LEGS - Made of metal tube 60 x 30 mm, 2 mm thick. Varnished with epoxy powder. ABS adjustable feet.

BEAMS - Made of metal tube 50 x 20 mm, 2 mm thick. Varnished with epoxy powder.

DESKTOPS - Made of anti-stain and scratch-resistant melamine, 25 mm thick. Perimetral ABS edge, 2 mm thickness with rounded corners.

TOP ACCESS - Made of ABS dimension 302 x 124 mm complete of cable box.

MODESTY PANELS - Made of anti-stain and scratch-resistant melamine, 18 mm thick. Perimetral ABS edge, 2 mm thick with rounded corners. Metal brackets, 3 mm thick aluminium finish. Varnished with epoxy powder.

FRONTAL PANELS / SIDE PANELS IN PET - 100% polyester fibers, without chemical binders, including formaldehyde. 100% recyclable material. Metal brackets 3 mm thickness, aluminum finish, powder-coated with epoxy paint.

MULTIPURPOSE CABINET - Made of anti-stain and scratch-resistant melamine, 18 mm thick. Perimetral ABS edge, 2 mm thickness with rounded corners. Adjustable feet. Doors made of anti-stain and scratch-resistant melamine, 18 mm thick. Push pull system. Drawer unit 3 drawers made of anti-stain and scratch-resistant melamine, 18 mm thick. Internal drawers in PVC thick 12 mm. Frontal drawers made of anti-stain and scratch-resistant melamine, 18 mm thick. Perimetral ABS edge, 2 mm thick with rounded corners. Standard lock with simultaneous locking of all drawers. Push pull system.

BARVNE IZVEDBE / FINISHES

KOVINSKA KONSTRUKCIJA / METAL STRUCTURES

WH



BELA
WHITE

BL



ČRNA
BLACK

AL



ALUMINIJASTA
ALUMINIUM

MIZE IN ZAŠČITNA PLOŠČA / DESKTOPS AND MODESTY PANELS

WH



BELA
WHITE

BG



BEŽ
BEIGE

OA



HRAST
OAK

DW



TEMEN OREH
DARK WALNUT

KORPUS VEČNAMENSKE OMARE IN ČELNE PLOŠČE / MULTIPURPOSE CABINET CORPUS AND FRONTALS

OA



HRAST
OAK

DW



TEMEN OREH
DARK WALNUT

TOP ACCESS / TOP ACCESS

AL



ALUMINIJASTA
ALUMINIUM

SPREDNJA IN STRANSKA PLOŠČA IZ PET / FRONTALS AND SIDES PANELS IN PET

LG



SVETLO SIVA
LIGHT GREY

DG



TEMNO SIVA
DARK GREY

BG



BEŽ
BEIGE

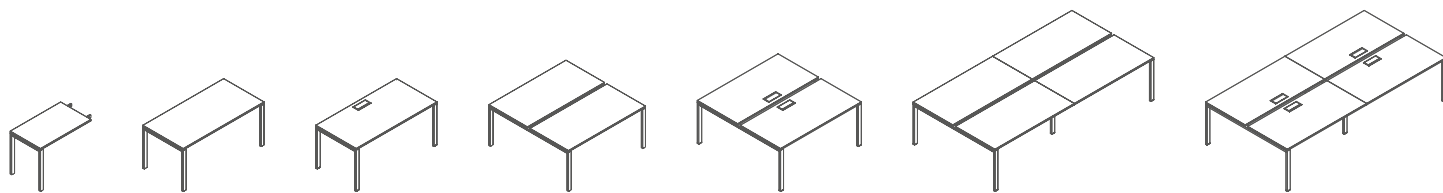
GN



ZELENA
GREEN

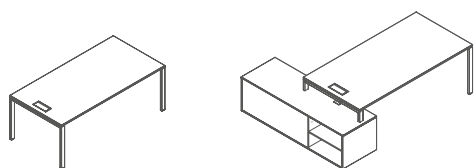
TEHNIČNI PODATKI / TECHNICAL DATAS

DELOVNE PISALNE MIZE / OPERATIVE DESKS



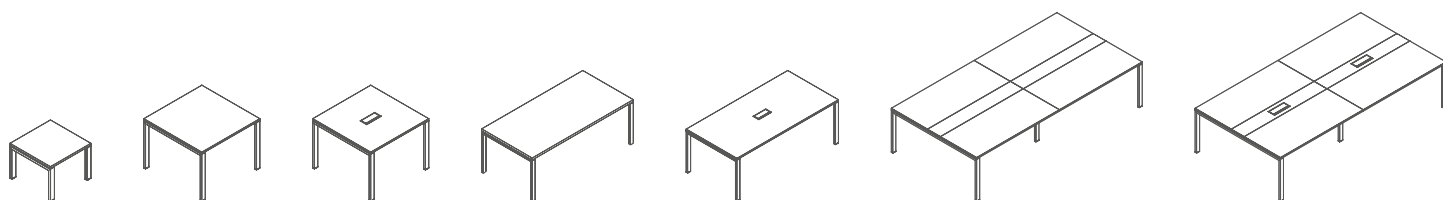
I / L = 800 - 1200 - 1400 - 1600 - 1800 mm - D = 600 - 700 - 800 - 1450 - 1650 mm - V / H = 740 mm

DIREKCIJSKE PISALNE MIZE / MANAGERIAL DESKS



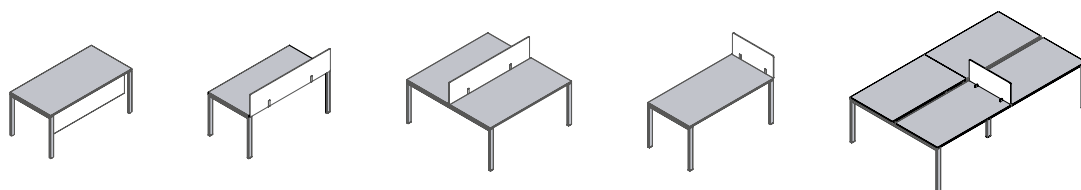
I / L = 1800 - 2000 mm - D = 1000 - 1800 mm - V / H = 740 mm

KONFERENČNE MIZE IN KAVNI MIZICI / MEETING AND COFFEE TABLES



I / L = 600 - 800 - 1000 - 1600 - 2000 - 3200 mm - D = 600 - 800 - 1000 - 1200 - 1650 mm - V / H = 450 - 740 mm

DODATKI / ACCESSORIES



I / L = 700 - 800 - 1200 - 1400 - 1600 - 1800 - 2000 mm - D = 12 - 18 mm - V / H = 350 - 358 - 380 mm

MELAMIN

Izdelan iz 100 % recikliranih lesenih delcev in ima naslednje certifikate:

FSC (Forest Stewardship Council);

PEFC (Programme for the Endorsement of Forest Certification);

CARB Phase 2 (zelo nizke emisije formaldehida < 0,09 ppm);

MELAMINE

Made with 100% recycled wood particles and certified as follows:

FSC (Forest Stewardship Council);

PEFC (Programme for the Endorsement of Forest Certification);

CARB Phase 2 certification (very low formaldehyde emission < 0.09 ppm);

ROBNI TRAK (ABS)

100 % reciklabilen zahvaljujoč sestavi brez kislin, ki ne povzroča emisij škodljivih snovi za okolje ali človeka. Certificiran FSC.

EDGE (ABS)

100% recyclable thanks to its acid-free composition, which does not produce harmful emissions for the environment or for humans. FSC certified.

BARVE ZA KOVINSKE DELE

Uporabljene barve za kovinske dele so epoksidni praškasti premazi, zato ne vsebujejo hlapnih organskih spojin (VOC).

PAINTS FOR METAL PARTS

The paints used for metal components are epoxy powder coatings, therefore free of volatile organic compounds (VOCs).

PET

Plošča iz PET filca je izdelana iz 100 % poliestrskih vlaken, brez kemičnih veziv, vključno s formaldehidom.

Vsaj 70 % teh vlaken je pridobljenih iz recikliranih PET steklenic (približno 70 PET steklenic na m²).

PET plošča je 100 % reciklabilna.

Gostota: 2400 g/m².

Koeficient absorpcije zvoka (NRC): 0,80 (material absorbira 80 % zvoka in 20 % odbije).

Ognjevarna klasifikacija: EN 13501-1:2007+A1:2009, razred B.

Emisije hlapnih organskih spojin (VOC): < 0,005 mg/m²/h, merjeno po metodi ASTM D5116.

Emisije formaldehida: < 0,1 mg/L, merjeno po standardu AS/NZS 4266.16:2004.

PET

The PET Felt Panel is made of 100% polyester fibers, without chemical binders, including formaldehyde.

At least 70% of these fibers are obtained from recycled PET bottles (approximately 70 PET bottles per m²).

The PET panel is 100% recyclable.

Density: 2400 g/m².

Noise Reduction Coefficient (NRC): 0.80 (the material absorbs 80% of sound and reflects 20%).

Fire rating: EN 13501-1:2007+A1:2009, Class B. VOC (Volatile Organic Compounds) emissions: < 0.005 mg/m²/h, measured according to ASTM D5116.

Formaldehyde emissions: < 0.1 mg/L, measured according to AS/NZS 4266.16:2004.