BLADE

Table

DESIGN PAOLO VERNIER

MONDO SKU

MIMODJ-604-T1800010 MIMODJ-604-T1800011
MIMODJ-604-T1800012 MIMODJ-604-T1800014
MIMODJ-604-T1800016 MIMODJ-604-T1800018
MIMODJ-604-T1800019



OVERVIEW

Blade is a table with an essential design offering extensive customization options. The legs and top are available in multiple finishes, including metal, wood, crystal-ceramic, and glass, allowing unique combinations to fit any setting.

For indoor use.

Use	Indoor
Origin	Made in Italy

VERSIONS AND DIMENSIONS

SKU	VERSION	DIMENSIONS
MIMODJ-604-T1800010	100×70	W 39.4" x D 27.6" x H 29.5" (100 × 70 × 75 cm)
MIMODJ-604-T1800011	110 × 80	W 43.3" x D 31.5" x H 29.5" (110 × 80 × 75 cm)
MIMODJ-604-T1800012	120 × 80	W 43.3" x D 31.5" x H 29.5" (110 × 80 × 75 cm)
MIMODJ-604-T1800014	140 × 90	W 70.9" x D 35.4" x H 29.5" (180 × 90 × 75 cm)
MIMODJ-604-T1800016	160 × 90	W 70.9" x D 35.4" x H 29.5" (180 × 90 × 75 cm)
MIMODJ-604-T1800018	180 × 90	W 70.9" x D 35.4" x H 29.5" (180 × 90 × 75 cm)
MIMODJ-604-T1800019	180 × 100	W 39.4" x D 27.6" x H 29.5" (100 × 70 × 75 cm)





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METAL

Painted, glossy and plated metal finishes M1 to M5; outdoor-rated finishes for outdoor versions.



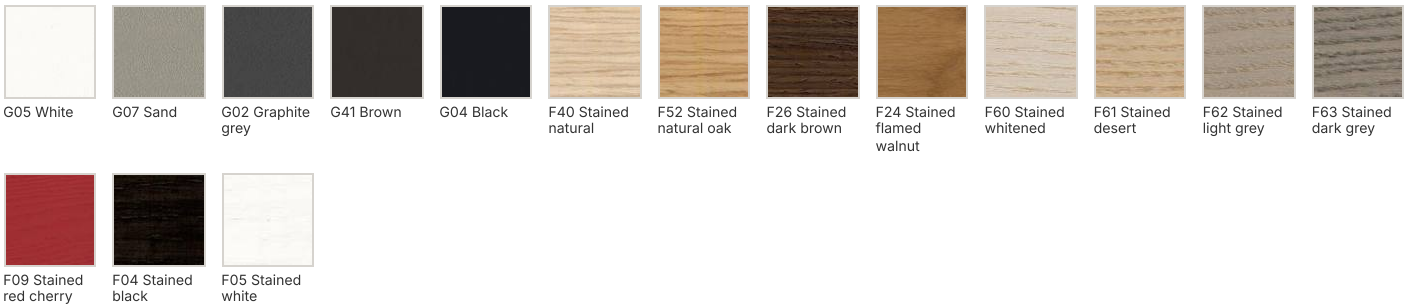
BB White | EF White pearl | EC Sand | EG Graphite | EN Black | E5 Industrial | E6 Brown | EH Blue turquoise | EJ Pine green | E9 Sage green | EL Dark green | ES Ash grey | ET Light grey

E0 Light blue | EE Blue Sapphire | E1 Ocean blue | E3 Fango | E2 Bronze | E7 Ocher yellow | EO Golden yellow | E4 Pastel yellow | E8 Facepowder pink | EA Papaya orange | ER Red | EQ Cherry red | FP Bulgaro red

EI Air force blue | EK Kitami green | EP Evora yellow | CC Chrome | DR Pink gold | DB Golden bronze | DY Matt black nickel | DC Matt golden bronze | HL Polished stainless steel | HS Satin stainless steel | DG Champagne gold | DZ Black nickel

WOOD

Category LM1



G05 White | G07 Sand | G02 Graphite grey | G41 Brown | G04 Black | F40 Stained natural | F52 Stained natural oak | F26 Stained dark brown | F24 Stained flamed walnut | F60 Stained whitened | F61 Stained desert | F62 Stained light grey | F63 Stained dark grey

F09 Stained red cherry | F04 Stained black | F05 Stained white

WOOD

Category LI1 - LI2



I40 Stained natural | I52 Stained natural oak | I26 Stained dark brown | I60 Stained whitened | I61 Stained desert | I62 Stained light grey | I63 Stained dark grey | I09 Stained red cherry | I04 Stained black | I05 Stained white | I24 Flamed | I22 Natural

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WOOD

Category LS1 - LS2


WR1 Oak straight edge


WN1 Walnut bark edge

HPL

High-pressure laminate tops.

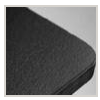
M01 White


M07 Sand


M02 Graphite

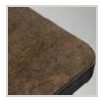

M04 Black


HB4 White


HN4 Black


HC6 Concrete grey


HGW Dark grey


HC7 Corten

AB4 ST white


ACR ST sand


AGD ST graphite grey


AN4 ST black


FAM ST red namib


FGO ST yellow evora


FRB ST red bulgaro

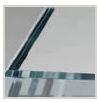

FVK ST green kitami


ATR ST tortora

GLASS

Category GVB - GVC - GVD - GVE - GVH


J01 Extra clear transparent


J21 Extra clear glossy white


J25 Extra clear glossy cherry red


J32 Matt sand antiscratch


J31 Matt graphite antiscratch


J41 Extra clear matt white antiscratch


J05 Glossy fumè


J50 Bucciato fumè


J27 Extra clear glossy blue turquoise

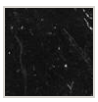

J26 Extra clear glossy blue sapphire

MARBLE

Category GMM - GMN


MB4 White Calacatta


MB2 Beige Travertino Romano


MN4 Nero Marquinia


MVF Verde Imperiale


MCV Crema Valencia


MRL Rosso Lepanto


MTJ Taj Mahal

BLADE

Table

CRYSTALCERAMIC

Category GKA


K12 Savoia concrete


K11 Savoia charcoal

CRYSTALCERAMIC

Category GKB

K24 Lime white


K25 Calce black


K90 Terracotta matt


K91 Green matt


K26 Calce tortora


K55 taupe materica


K60 Ocher yellow


K61 Light grey


K62 Nude

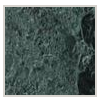
CRYSTALCERAMIC

Category GMA

K32 Glossy


K42 Matt Calacatta

K47 Marmo statuario bianco opaco -


K46 Tinos


K35 Noir Desir


K45 Matt Noir


K33 Glossy


K50 nero bocciardato

CEMENTO

Category GCA

SA1 White


SA2 Sand


SA3 Dark brown


SA4 Ocher yellow


SA5 Bulgaro red

Colors are shown for reference and may vary. Request physical samples before specifying.