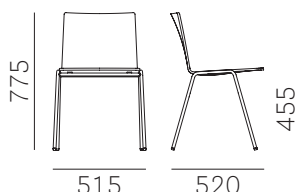


Osaka Metal 5711_VER

PEDRALI
THE ITALIAN ESSENCE

DESIGN

Michele Cazzaniga - Simone Mandelli - Antonio Pagliarulo



kg 5,2



mc 0,30



max 4 pz

MATERIALS

Materiali
Materialien
Matériaux
Materiales

- **SHELL - SCOCCA - SCHALE - COQUE - CARCASA**
MS - Ash plywood
Multistrato di frassino / Esche Schichtholz / Multiplis de frêne / Contrachapado de fresno

FINISH - FINITURA - AUSFÜHRUNG - FINITIONS - ACABADO



- **FRAME - TELAIO - GESTELL - STRUCTURE - ARMAZÓN**
Steel, tube Ø16 mm
Acciaio, tubo Ø16 mm / Stahl, Rohr Ø16 mm / Acier, tube Ø16 mm / Acero, tubo Ø16 mm

FRAME FINISH - FINITURA TELAIO - AUSFÜHRUNG DES GESTELL - FINITIONS STRUCTURE - ACABADO ARMAZÓN
Epoxy-polyester powder coating

Verniciato con polvere epossipoliestere / Epoxy-polyester pulverbeschichtet / Vernissage à poudre époxy-polyester / Pintado con pintura en polvo epoxi-poliéster

FEET - PIEDINI - GLEITER - PATINS - TACOS

In polyethylene, on request glide wiht felt /00 suitable for delicate and sensitive floors (wood, ceramics, marble)

In polietilene, a richiesta piedini con feltrino /00 adatti per pavimenti delicati e sensibili (legno, ceramica, marmo) / Polyethylen, nach Bedarf Silzgleiter /00 für sanfte und zartfühlende Boden geeignet (Holz, Keramik, Marmor) / En polyéthylène, sur demande patin avec feutre /00 pour sols délicats et sensibles (bois, marbre, céramique) / En polietileno, bajo pedido tacos con feltro /00 aptos para suelos delicados y sensibles (madera, cerámica, mármol)

REGULATIONS AND CERTIFICATES

Normative e Certificazioni
Bestimmungen und Zertifikat
Normatives et certifications
Normativas y certificados

According to EN 16139:2013 level 2, extreme
EN di riferimento 16139:2013 livello 2, extreme

Seat and back static load test EN 1728:2012+AC:2013
Carico statico sul sedile e schienale EN 1728:2012+AC:2013

Seat and back fatigue test, 200.000 cycles EN 1728:2012+AC:2013
Resistenza a fatica del sedile-schienale, 200.000 cicli EN 1728:2012+AC:2013

CATAS CERTIFICATE - CERTIFICATO CATAS

Test report 213910

Rapporto di prova 213910 / Testbericht 213910 / Rapport d'essai 213910 / Prueba n° 213910

CATAS



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