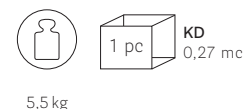
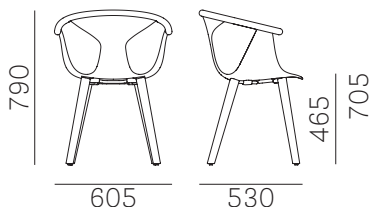


DESIGN
Patrick Norguet



Fox armchair with upholstered shell, upper backrest and wooden legs

Poltrona Fox con scocca imbottita, spalliera e gambe in legno / Armlehnstuhl Fox mit gepolsterter Sitzschale, Rückenlehne und Beinen aus Holz / Fauteuil Fox avec coque revêtue, dossier et pieds en bois / Sillón Fox con carcasa tapizada, respaldo y patas de madera

MATERIALS

Materiali
Materialien
Matériaux
Materiales

• SHELL - SCOCCA - SCHALE - COQUE - CARCASA

Polypropylene shell, upholstered with flexible polyurethane foam fire retardant grade (density 60 kg/m³, class 1 IM, Crib 5) covered with fabric, upper backrest in bentwood ash

Scocca in polipropilene, imbottita con poliuretano espanso flessibile ignifugo (densità 60 kg/m³, classe 1 IM, Crib 5), rivestita in tessuto; spalliera in legno di frassino curvato / Schale aus Polypropylen, gepolstert mit feuerfestem Polyurethan-Weichschaumstoff, (Dichte 60 kg/m³, Klasse 1 IM, Crib 5), stoffe bezogen; Rückenlehne in Holz aus Esche gebogen / Coque en polypropylène, rembourré en mousse de polyuréthane flexible ignifuge, (densité 60 kg/m³, classe 1 IM, Crib 5), garnie avec tissu; dossier en frêne courbé / Carcasa de polipropileno, tapizada de espuma de poliuretano flexible ignifugo, (densidad 60 kg/m³, clase 1 IM, Crib 5), forrada de tela; respaldo de fresno curvado

FABRIC - TESSUTO - STOFF - TISSU - TEJIDO

Cat. E - G+G25 - G110+G116 - H40+H53

• FRAME - TELAIO - GESTELL - STRUCTURE - ARMAZÓN

Steel frame, tube Ø14 mm, epoxy-polyester powder coating; ash legs

Struttura in acciaio, tubo Ø14 mm, verniciata con polvere epossipoliestere; gambe in frassino / Struktur aus Edelstahl Rohr Ø14 mm, epoxy-polyester pulverbeschichtet; Füße aus Eschenholz / Structure en acier, tube Ø14 mm, vernissage à poudre époxy-polyester; pieds en frêne / Estructura en acero, tubo Ø14 mm, pintado con pintura en polvo epoxi-poliéster; patas de fresno

WOOD FINISH - FINITURA LEGNO - HOLZ AUSFÜHRUNG - FINITION BOIS - ACABADO MADERA

Water-based paint, matt finish (5 gloss), anti-scratch

Verniciatura a base acqua, finitura opaca (5gloss), antigraffio / Wasserlack, Ausführung matt (5glanz), kratzfest / Peinture à base d'eau, finition mate (5 gloss), anti-rayures / Pintura a base de agua, acabado mate (brillo 5), anti-arañazos



FR

Lacquered visible grains

Laccato poro aperto / Laqué pore ouvert / Eiche offenporig lackiert / Lacado poro abierto



AN

FEET - PIEDINI - GLEITER - PATINS - TACOS

Feet with interchangeable insert in felt type "20", suitable for delicate and sensitive floors (wood, ceramics, marble), provided with interchangeable insert type "17" in plastic material, suitable for soft floors (carpet, rugs) or rough (concrete, metal)

Piedini con inserto intercambiabile in feltro tipo "20", adatti per pavimenti delicati e sensibili (legno, ceramica, marmo), in dotazione inserto intercambiabile in materiale plastico tipo "17", adatti per pavimenti morbidi (moquette, tappeti) o ruvidi (cemento, metallo) / Gleiter mit austauschbaren Einsatz aus Filz Typ "20", für sanfte und zartfühlende Boden geeignet (Holz, Keramik, Marmor), austauschbar Einsatz aus Kunststoff Typ "17" auch zur Verfügung, für weichen Boden geeignet (Teppichboden, Moquette) oder groben Boden (Metall, Beton) / Patins avec insert interchangeable en feutre type "20", pour sols délicats et sensibles (bois, marbre, céramique), en dotation insert interchangeable en matériau plastique type "17", valable pour les sols plus doux (moquette, tapis) ou rugueux (béton, métal) / Tacos con inserto intercambiabile de feltro tipo "20", aptos para pisos delicados y sensibles (madera, cerámica, mármol), en dotación insertos intercambiables de plástico tipo "17", aptos para pisos suaves (moquetas, alfombras) o ásperos (hormigón, metal)

All dimensions are expressed in millimeters.
Tutte le dimensioni sono espresse in millimetri.

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DESIGN
Patrick Norguet

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 231212

Rapporto di prova 231212 / Testbericht 231212 / Rapport d'essai 231212 / Prueba n° 231212

67% demountable product - 13% recyclable material

Prodotto 67% disassemblabile - 13% materiali riciclabili / Produkt 67% demontierbar - 13% Material recyclingfähig / Produit 67% démontable - 13% recyclable / Producto 67% desmontable - 13% materiales reciclables

CATAS



The mark of
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