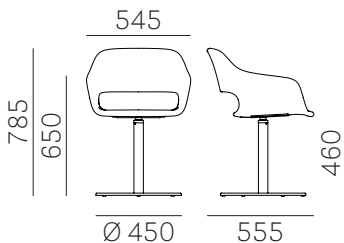


Babila 2766/LU

PEDRALI
THE ITALIAN ESSENCE

DESIGN
Odo Fioravanti



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

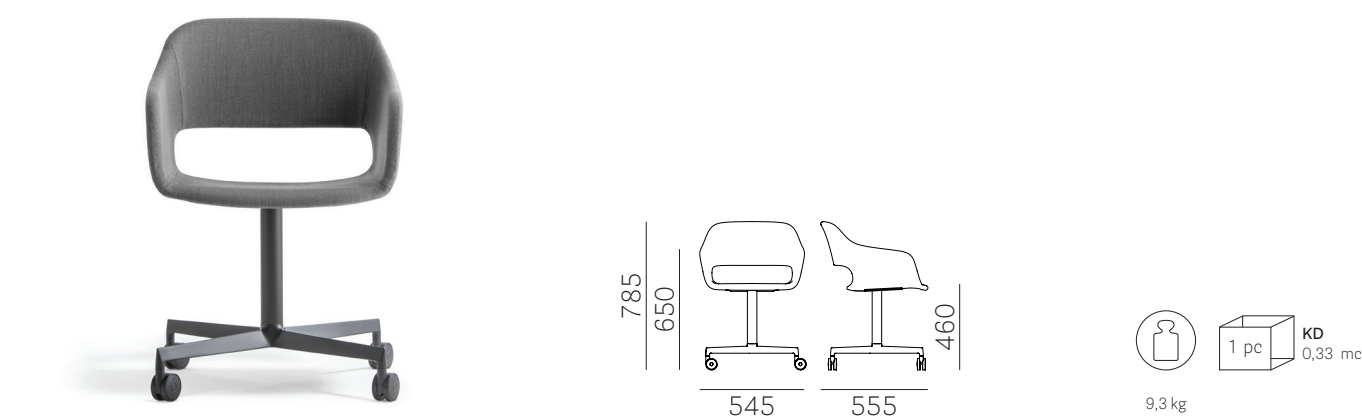
Babila armchair with upholstered shell and central pedestal base with spring back device

Poltrona Babila con scocca imbottita e base centrale con meccanismo girevole con ritorno / Armlehnstuhl Babila mit gepolsterter Sitzschale, zentrale Struktur mit Rückholmechanismus / Fauteuil Babila avec coque rembourrée et base centrale avec mécanisme tournant avec retour / Sillón Babila con carcasa tapizada y base central con mecanismo giratorio con retorno

MATERIALS Materiali Materialien Matériaux Materiales	• SHELL - SCOCCA - SCHALE - COQUE - CARCASA PP - Polypropylene shell, upholstered with fireproof foam (density 60 kg/m³, class 1 IM, Crib 5), covered with fabric Scocca in polipropilene, imbottita con gommapiuma ignifuga, (densità 60 kg/m³, classe 1 IM, Crib 5), rivestita in tessuto / Schale aus Polypropylen, gepolstert mit feuerhemmendem Schaumgummi, (Dichte 60 kg/m³, Klasse 1 IM, Crib 5), stoffe bezogen / Coque en polypropylène, rembourrée avec mousse non-feu, (densité 60 kg/m³, classe 1 IM, Crib 5), garnie avec tissu / Carcasa de polipropileno, tapizada con goma espuma ignífuga, (densidad 60 kg/m³, clase 1 IM, Crib 5), forrada de tela FABRIC - TESSUTO - STOFF - TISSU - TEJIDO Cat. C (excluding C60÷C64) - D - E - G - H20÷H35 - H80÷H90 • FRAME - TELAIO - GESTELL - STRUCTURE - ARMAZÓN Cast iron base Ø450 mm, tube Ø50 mm and cover base in stainless steel AISI 304, with swivel mechanism with automatic return Base in ghisa Ø450 mm, tubo Ø50mm e copribase in acciaio inox AISI 304, con meccanismo girevole con ritorno / Bodenplatte aus Gusseisen Ø450 mm, Rohr Ø50mm und Abdeckung für Bodenplatte aus Edelstahl AISI 304, mit Drehmechanismus mit Rückkehr / Base en fonte Ø 450 mm, tube Ø 50 mm et couvre-socle en acier inox AISI 304, avec mécanisme pivotant et retour en position / Base de hierro fundido Ø450 mm, tubo Ø50mm y cobertura de la base de acero inoxidable AISI 304, giratorio con mecanismo de retorno FRAME FINISH - FINITURA TELAIO - AUSFÜHRUNG DES GESTELL - FINITIONS STRUCTURE - ACABADO ARMAZÓN Polished tube and cover base Tubo e copribase lucidati a specchio / polierte Säule und Abdeckung / Tube et couvre-socle polis / Tubo y cubre base pulidos FEET - PIEDINI - GLEITER - PATINS - TACOS In technopolymer, black In tecnopolimero, nero / Technopolymer, schwarz / En tecnopolymère, noir / De tecnopolimero, negro
ACCESSORIES Accessori Zubehörteile Accessoires Accesorios	code KIT/FELTRO.CURVO.6 kit n°6 adhesive felts for round bases Kit n° 6 feltrini adesivi per basi tonde / Kit n° 6 Filzgleiter für runden sockel / Kit n° 6 feutres adhesifs pour bases rondes / Kit n° 6 topes de feltro para bases redondas
REGULATIONS AND CERTIFICATES Normative e Certificazioni Bestimmungen und Zertifikat Normatives et certifications Normativas y certificados	Conforming to: seat and back static load test EN 1728 - EN 16139, level L2 - extreme Conforme alla norma: carico statico sul sedile-schienale EN 1728 - EN 16139, livello L2 - estremo Conforming to: combined seat and back fatigue test, 200.000 cycles EN 1728 - EN 16139, level L2 - extreme Conforme alla norma: resistenza a fatica del sedile-schienale, 200.000 cicli EN 1728 - EN 16139, livello L2 - estremo 100% demountable product - 79% recyclable material Prodotto 100% disassemblabile - 79% materiali riciclabili / Produkt 100% demontierbar - 79% Material recyclingfähig / Produit 100% démontable - 79% recyclable / Producto 100% desmontable - 79% materiales reciclables

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DESIGN
Odo Fioravanti



Babila armchair with upholstered shell and 4 spokes central base on castors
Poltrona Babila con scocca imbottita e base centrale a 4 razze con ruote / Sessel Babila mit Schale gepolstert und zentral Gestell mit 4 Füßen und Rollen / Fauteuil Babila avec coque rembourrée et base centrale à 4 branches sur roulettes / Sillón Babila con carcasa tapizada y base central de 4 radios con ruedas

MATERIALS Materiali Materialien Matériaux Materiales	• SHELL - SCOCCA - SCHALE - COQUE - CARCASA PP - Polypropylene shell, upholstered with fireproof foam (density 60 kg/m³, class 1 IM, Crib 5), covered with fabric Scocca in polipropilene, imbottita con gommapiuma ignifuga, (densità 60 kg/m³, classe 1 IM, Crib 5), rivestita in tessuto / Schale aus Polypropylen, gepolstert mit feuerhemmendem Schaumgummi, (Dichte 60 kg/m³, Klasse 1 IM, Crib 5), stoffe bezogen / Coque en polypropylène, rembourrée avec mousse non-feu, (densité 60 kg/m³, classe 1 IM, Crib 5), garnie avec tissu / Carcasa de polipropileno, tapizada con goma espuma ignífuga, (densidad 60 kg/m³, clase 1 IM, Crib 5), tapizada FABRIC - TESSUTO - STOFF - TISSU - TEJIDO Cat. C (excluding C60÷C64) - D - E - G - H20÷H35 - H80÷H90 • FRAME - TELAIO - GESTELL - STRUCTURE - ARMAZÓN Steel tube Ø50 mm, die casted aluminium base Ø680 mm with 4 spokes, wheels Ø60 mm, powder coated, rotating part in stain resistant polyurethanic rubber (white/black) Tubo in acciaio Ø50 mm, base Ø680 mm in pressofusione di alluminio 4 razze - Ruote Ø60 mm, verniciate, parte rotante in gomma poliuretanic antismacchia (BI/NE) / Rohrgestell aus Stahl Ø50 mm, Sockel Ø680 mm aus Aluminium mit vier Auslegern - Weichenrollen Ø60 mm aus Polyurethangummi schmutzabweisend (BI/NE) / Tube en acier Ø50 mm, base Ø680 mm en presso fusion d'aluminium 4rayons - Roues Ø60 mm, époxy, partie tournante en mousse polyuréthanique antitache (BI/NE) / Tubo de acero Ø50 mm, base Ø680 mm en fusión de aluminio 4 patas - Ruedas Ø60 mm, barnizadas, ruedas en goma de poliuretano antimanchas (BI/NE) FRAME FINISH - FINITURA TELAIO - AUSFÜHRUNG DES GESTELL - FINITIONS STRUCTURE - ACABADO ARMAZÓN Epoxy-polyester powder coating Verniciato con polvere epossipoliestere / Epoxid-polyester pulverbeschichtet / Époxy à poudre époxy-polyester / Barnizado con polvo epoxi-poliéster
REGULATIONS AND CERTIFICATES Normative e Certificazioni Bestimmungen und Zertifikat Normatives et certifications Normativas y certificados	Conforming to: seat and back static load test EN 1728 - EN 16139, level L2 - extreme Conforme alla norma: carico statico sul sedile-schienale EN 1728 - EN 16139, livello L2 - estremo Conforming to: combined seat and back fatigue test, 200.000 cycles EN 1728 - EN 16139, level L2 - extreme Conforme alla norma: resistenza a fatica del sedile-schienale, 200.000 cicli EN 1728 - EN 16139, livello L2 - estremo 100% demountable product - 57% recyclable material Prodotto 100% disassemblabile - 57% materiali riciclabili / Produkt 100% demontierbar - 57% Material recyclingfähig / Produit 100% démontable - 57% recyclable / Producto 100% desmontable - 57% materiales reciclables

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