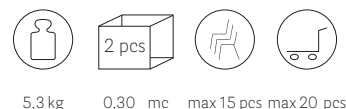
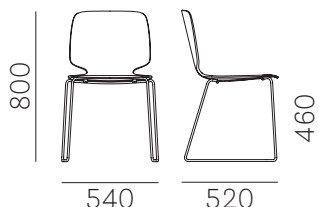


# Babila 2720\_VER

**PEDRALI**  
THE ITALIAN ESSENCE

DESIGN  
Odo Fioravanti



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

## Babila chair with plywood shell in ash wood of variable thickness and steel rod frame

Sedia Babila con scocca in multistrato di frassino a spessore variabile e telaio in tondino di acciaio / Babila Stuhl mit Schale aus Eschensperrholz mit variabler Stärke und Kufengestell / Chaise Babila avec coque en contreplaqué de frêne d'épaisseur variable et structure en fil d'acier / Silla Babila con carcasa de contrachapado de fresno con grosor variable y estructura en patín de acero

### MATERIALS

Materiali  
Materialien  
Matériaux  
Materiales

#### • SHELL - SCOCCA - SCHALE - COQUE - CARCASA

##### Ash plywood shell, variable thickness

Scocca in multistrato di frassino, spessore variabile / Schale aus Esche Schichtholz, unbeständige Dicke / Coque en contreplaqué de frêne, épaisseur variable / Carcasa de contrachapado de fresno, grosor variable

#### FINISH - FINITURA - AUSFÜHRUNG - FINITIONS - ACABADO

##### 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

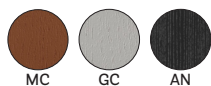


FR

N1

##### Lacquered visible grains

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



MC

GC

AN

#### • FRAME - TELAIO - GESTELL - STRUCTURE - ARMAZÓN

##### Steel, rod Ø10 mm

Acciaio, tondino Ø10 mm / Stahl, rundes Rohrgestell Ø10 mm / Acier, fil Ø10 mm / Acero, varilla Ø10 mm

#### 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

#### FEET - PIEDINI - GLEITER - PATINS - TACOS

##### In polypropylene, with anti-rotation pin, black or white

In polipropilene, con perno antirrotazionale, bianco o nero / Aus Polypropylen, mit nicht drehbar Kern, schwarz oder weiß / En polypropylène, avec pivot antirotation, blanc ou noir / De polipropileno, con perno antirrotacional, blanco o negro

### 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

Carico statico sul sedile e schienale EN 1728:2012

#### Combined seat and back fatigue test, 200.000 cycles EN 1728:2012

Resistenza a fatica del sedile-schienale, 200.000 cicli EN 1728:2012

#### CATAS CERTIFICATE - CERTIFICATO CATAS

##### Test report 162215

Rapporto di prova 162215 / Testbericht 162215 / Rapport d'essai 162215 / Prueba n° 162215

#### 100% demountable product - 100% recyclable material

Prodotto 100% disassemblabile - 100% materiali riciclabili / Produkt 100% demontierbar - 100% Material recyclingfähig / Produit 100% démontable - 100% recyclable / Producto 100% desmontable - 100% materiales reciclables

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DESIGN  
Odo Fioravanti

<b>ACCESSORIES</b> Accessori Zubehörteile Accessoires Accesorios	<p><b>code 775.100__AL</b> <b>Trolley</b> Carrello / Wagen / Chariot / Carrito</p> <p><b>code KITV.LINK.D10_L40</b> <b>Linking device</b> Gancio di collegamento / Reihenverbindung / Crochet de liaison / Gancho de unión</p>
<b>REGULATIONS AND CERTIFICATES</b> Normative e Certificazioni Bestimmungen und Zertifikat Normatives et certifications Normativas y certificados	<p><b>According to EN 16139:2013 level 2, extreme</b> EN di riferimento 16139:2013 livello 2, extreme</p> <p><b>Seat and back static load test EN 1728:2012</b> Carico statico sul sedile e schienale EN 1728:2012</p> <p><b>Combined seat and back fatigue test, 200.000 cycles EN 1728:2012</b> Resistenza a fatica del sedile-schienale, 200.000 cicli EN 1728:2012</p> <p><b>CATAS CERTIFICATE - CERTIFICATO CATAS</b> <b>Test report 162215</b> Rapporto di prova 162215 / Testbericht 162215 / Rapport d'essai 162215 / Prueba n° 162215</p> <p><b>100% demountable product - 100% recyclable material</b> Prodotto 100% disassemblabile - 100% materiali riciclabili / Produkt 100% demontierbar - 100% Material recyclingfähig / Produit 100% démontable - 100% recyclable / Producto 100% desmontable - 100% materiales reciclables</p>



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