

Catifa 46

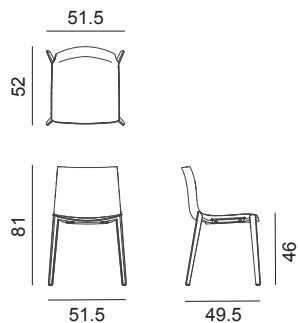
Design by Lievore Altherr Molina, 2012

Art. 0308

Chair with oak timber four-leg base (natural oak, bleached oak, wengé, teak colour) and polypropylene shell with cushion upholstered in fabric, leather, coated fabric or customer's own material applied to the seat surface. Provided with glides suitable for various surfaces.



Dimensions *



* File CAD 2D - 3D available for download at www.arper.com

Frame Base

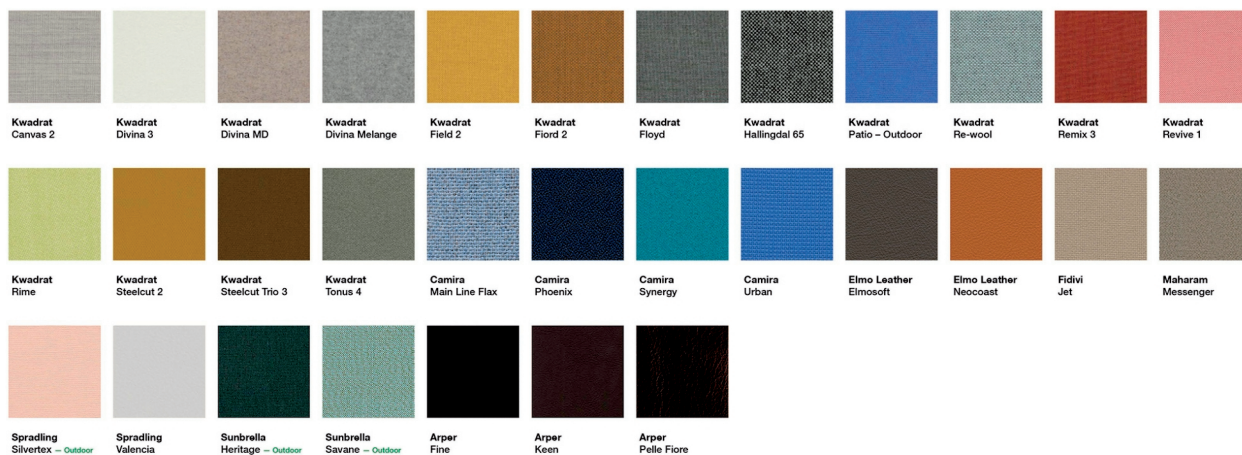


Shell

Polypropylene



Carded In



Graded In

kvadrat

camira

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Design by Lievore Altherr Molina, 2012


Accessories:




Link Art. 0258

SHIPMENT DETAILS

Art.0308

1 pz = 2  - kg 10,6/ m² 0,285

4 pz = 2  - kg 35,44/ m² 0,374

RESISTANCE TEST

- EN 1728:2000 - EN 15373:2007 6.12
- EN 1728:2000 - EN 15373:2007 6.15
- EN 1728:2000 - EN 15373:2007 6.2.1
- EN 1728:2000 - EN 15373:2007 6.7
- EN 1022:05
- EN 1728:2000 - EN 15373:2007 6.13
- EN 1728:2000 - EN 15373:2007 6.16
- EN 1728:2000 - EN 15373:2007 6.2.2
- EN 1728:2000 - EN 15373:2007 6.8
- TUV GS (EN16139)

ENVIRONMENTAL CERTIFICATIONS



TECHNICAL SPECIFICATIONS

Art.0308

COL requirement m² 0.48

H 140 cm. COM Meterage m 0.59

FIRE RETARDANT TEST

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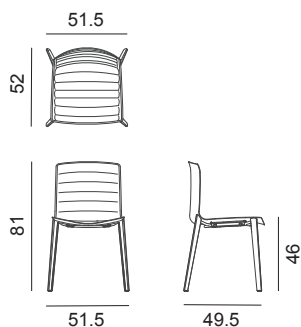
Design by Lievore Altherr Molina, 2013

Art. 0311

Chair with oak timber four-leg base (natural oak, bleached oak, wengé, teak colour) and polypropylene shell upholstered with a removable non-washable cover in leather, coated fabric, fabric or customer's own material. The cover stitching comes in the same color as the upholstery. Stitching on cover 1 and 3 comes in white or black, to customer's choice. The chair is provided already fitted with the cover.



Dimensions *

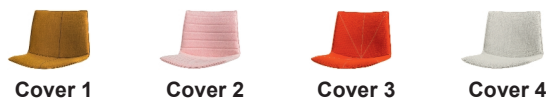


* File CAD 2D - 3D available for download at www.arper.com

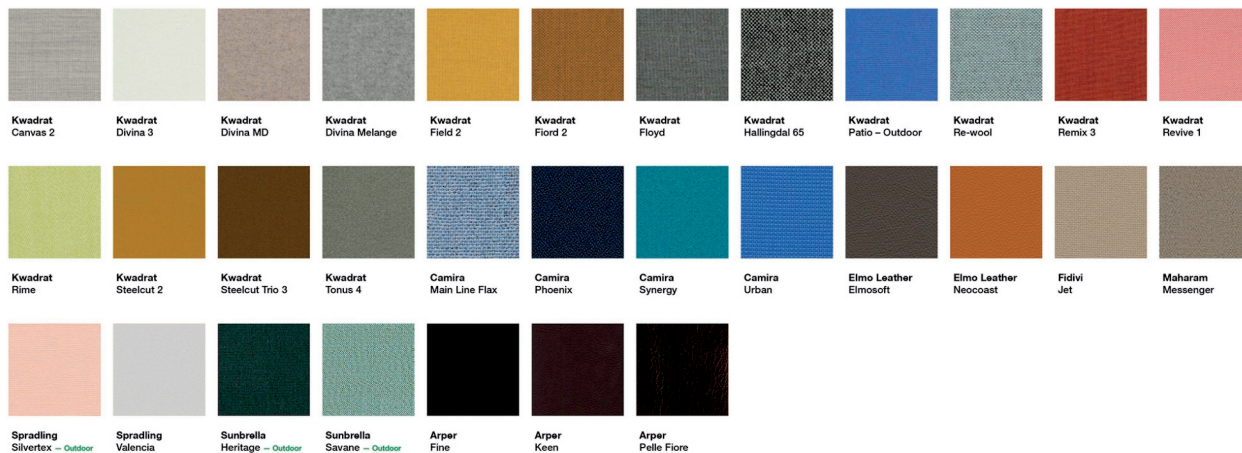
Frame Base



Shell



Carded In



Graded In

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Design by Lievore Altherr Molina, 2013


Accessories:




Link Art. 0258

SHIPMENT DETAILS

Art.0311

1 pz = 2  - kg 9,2/ m² 0,271

4 pz = 2  - kg 34/ m² 0,373

RESISTANCE TEST

- EN 1728:2000 - EN 15373:2007 6.12
- EN 1728:2000 - EN 15373:2007 6.15
- EN 1728:2000 - EN 15373:2007 6.2.1
- EN 1728:2000 - EN 15373:2007 6.7
- EN 1022:05

- EN 1728:2000 - EN 15373:2007 6.13
- EN 1728:2000 - EN 15373:2007 6.16
- EN 1728:2000 - EN 15373:2007 6.2.2
- EN 1728:2000 - EN 15373:2007 6.8
- TUV GS (EN16139)

ENVIRONMENTAL CERTIFICATIONS



TECHNICAL SPECIFICATIONS

Art.0311

COL requirement m² 1.97

H 140 cm. COM Meterage m 1.08

*Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch

FIRE RETARDANT TEST

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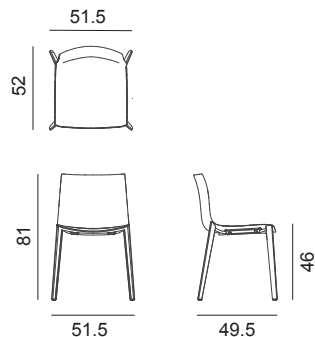
Design by Lievore Altherr Molina, 2012

Art. 0329

Chair with oak timber four-leg base (natural oak, bleached oak, wengé) and oak-effect reconstituted veneer shell available in three finishes (natural oak, bleached oak, wengé). Front upholstery in fabric or customer's own material. Provided with glides suitable for different surfaces.



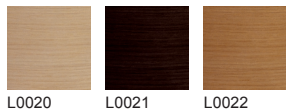
Dimensions *



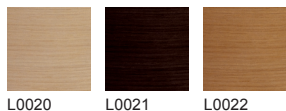
* File CAD 2D - 3D available for download at www.arper.com

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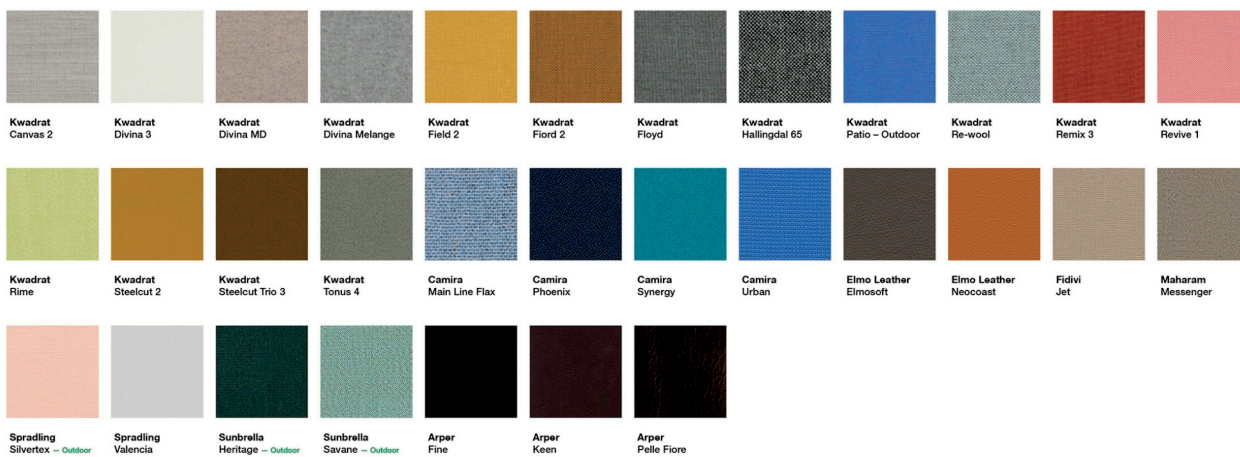
Frame Base



Shell Wood



Carded In



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Design by Lievore Altherr Molina, 2012


Accessories:




Link Art. 0258

SHIPMENT DETAILS

Art.0329

1 pz = 2  - kg 10,6/ m² 0,285

4 pz = 2  - kg 35,44/ m² 0,374

RESISTANCE TEST

- TUV GS (EN16139)

ENVIRONMENTAL CERTIFICATIONS



TECHNICAL SPECIFICATIONS

Art.0329

H 140 cm. COM Meterage m 0.65

FIRE RETARDANT TEST

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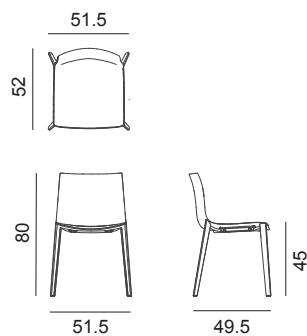
Design by Lievore Altherr Molina, 2012

Art. 0355

Chair with oak timber four-leg base (natural oak, bleached oak, wengè, teak colour) and single-colour, standard bi-colour (colourBi®) polypropylene shell. Alternatively, the shell is covered in hard leather without padding. Provided with glides suitable for various surfaces.



Dimensions *



* File CAD 2D - 3D available for download at www.arper.com

Frame Base



Shell

Polypropylene



Hard leather Grade 1 and Grade 2



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Accessories:




Link Art. 0258

SHIPMENT DETAILS

Art.0355

1 pz = 2  - kg 7,9/ m² 0,247

4 pz = 2  - kg 28/ m² 0,322

RESISTANCE TEST

- EN 1728:2000 - EN 15373:2007 6.13
- EN 1728:2000 - EN 15373:2007 6.16
- EN 1728:2000 - EN 15373:2007 6.2.2
- EN 1728:2000 - EN 15373:2007 6.8
- TUV GS (EN16139)
- EN 1728:2000 - EN 15373:2007 6.15
- EN 1728:2000 - EN 15373:2007 6.2.1
- EN 1728:2000 - EN 15373:2007 6.7
- EN 1022:05

TECHNICAL SPECIFICATIONS

Art.0355

*Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch

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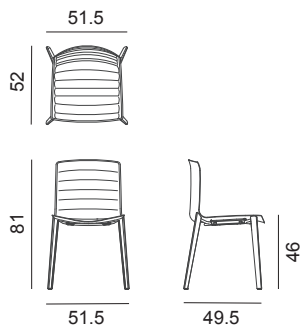
Design by Lievore Altherr Molina, 2012

Art. 0356

Chair with oak timber four-leg base (natural oak, bleached oak, wengé, teak colour) and shell upholstered in leather, coated fabric, fabric or customer's own material. Line detail stitching. Provided with glides suitable for various surfaces.



Dimensions *



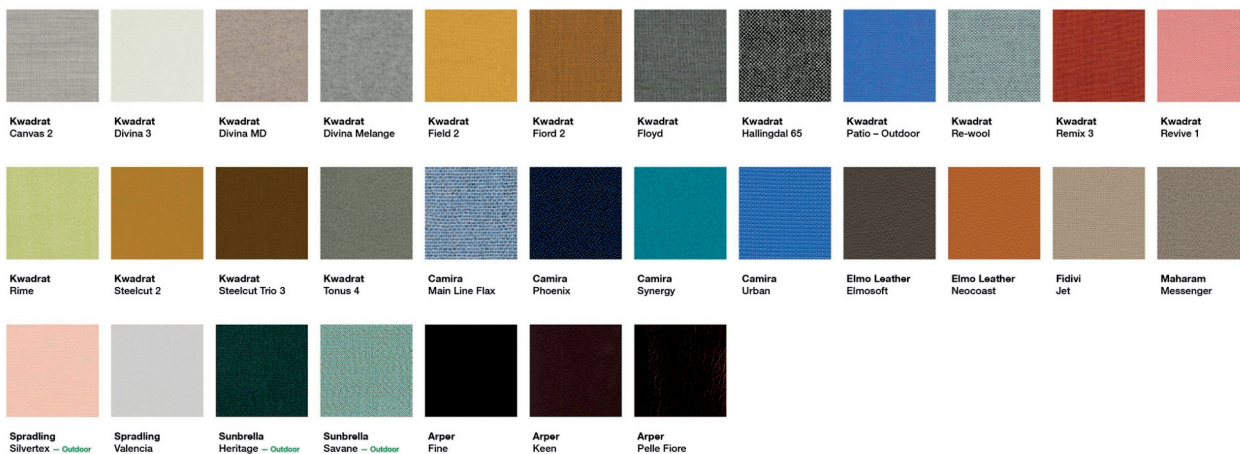
* File CAD 2D - 3D available for download at www.arper.com

Frame Base



Shell

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Design by Lievore Altherr Molina, 2012


Accessories:




Link Art. 0258

SHIPMENT DETAILS

Art.0356

1 pz = 2  - kg 9,2/ m² 0,271

4 pz = 2  - kg 34/ m² 0,373

RESISTANCE TEST

- EN 1728:2000 - EN 15373:2007 6.12
- EN 1728:2000 - EN 15373:2007 6.15
- EN 1728:2000 - EN 15373:2007 6.2.1
- EN 1728:2000 - EN 15373:2007 6.7
- EN 1022:05

- EN 1728:2000 - EN 15373:2007 6.13
- EN 1728:2000 - EN 15373:2007 6.16
- EN 1728:2000 - EN 15373:2007 6.2.2
- EN 1728:2000 - EN 15373:2007 6.8
- TUV GS (EN16139)

ENVIRONMENTAL CERTIFICATIONS



TECHNICAL SPECIFICATIONS

Art.0356

COL requirement m² 1.67

H 140 cm. COM Meterage m 1.1

*Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch

FIRE RETARDANT TEST

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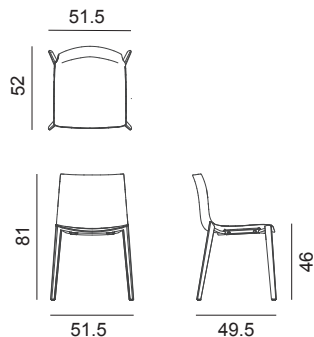
Design by Lievore Altherr Molina, 2012

Art. 0358

Chair with oak timber four-leg base (natural oak, bleached oak, wengé, teak colour) and polypropylene shell with front upholstery in fabric, leather, coated fabric or customer's own material. Provided with glides suitable for various surfaces.



Dimensions *



* File CAD 2D - 3D available for download at www.arper.com

Frame Base

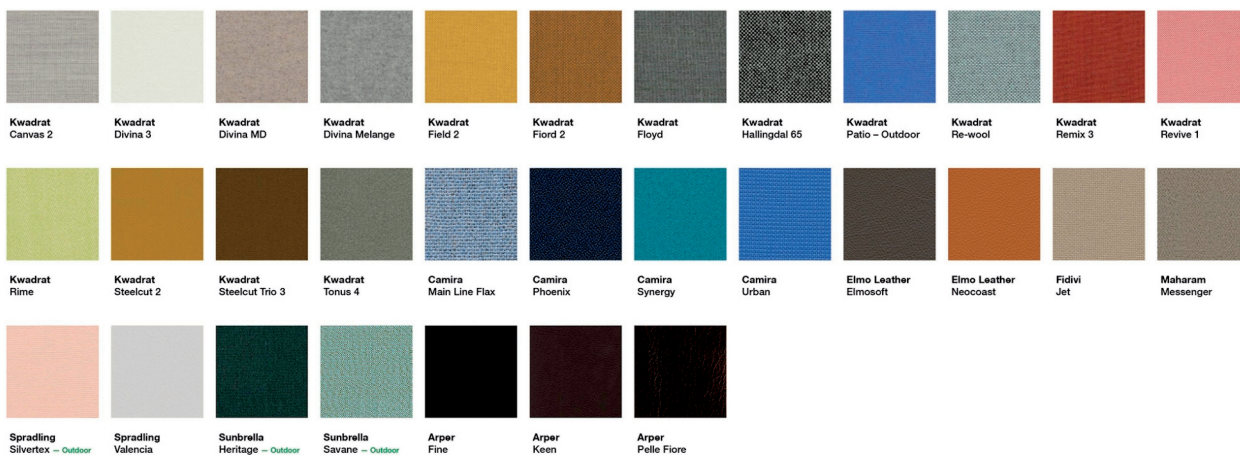


Shell

Polypropylene



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Accessories:




Link Art. 0258

SHIPMENT DETAILS

Art.0358

1 pz = 2  - kg 10,6/ m² 0,285

4 pz = 2  - kg 35,44/ m² 0,374

RESISTANCE TEST

- EN 1728:2000 - EN 15373:2007 6.12
- EN 1728:2000 - EN 15373:2007 6.15
- EN 1728:2000 - EN 15373:2007 6.2.1
- EN 1728:2000 - EN 15373:2007 6.7
- EN 1022:05
- EN 1728:2000 - EN 15373:2007 6.13
- EN 1728:2000 - EN 15373:2007 6.16
- EN 1728:2000 - EN 15373:2007 6.2.2
- EN 1728:2000 - EN 15373:2007 6.8
- TUV GS (EN16139)

ENVIRONMENTAL CERTIFICATIONS



TECHNICAL SPECIFICATIONS

Art.0358

COL requirement m² 0.94

H 140 cm. COM Meterage m 0.65

FIRE RETARDANT TEST

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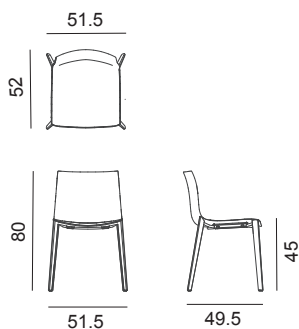
Design by Lievore Altherr Molina, 2012

Art. 0359

Chair with oak timber four-leg base (natural oak, bleached oak, wengé) and oak-effect reconstituted veneer shell available in three finishes (natural oak, bleached oak, wengé). Provided with glides suitable for different surfaces.

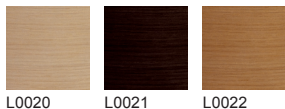


Dimensions *

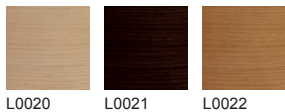


* File CAD 2D - 3D available for download at www.arper.com

Frame Base



Shell Wood



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Design by Lievore Altherr Molina, 2012


Accessories:




Link Art. 0258

SHIPMENT DETAILS

Art.0359

1 pz = 2  - kg 7,1/ m² 0,247

4 pz = 2  - kg 24,82/ m² 0,329

RESISTANCE TEST

- EN 1728:2000 - EN 15373:2007 6.12
- TUV GS (EN16139)

- EN 1728:2000 - EN 15373:2007 6.13

ENVIRONMENTAL CERTIFICATIONS



TECHNICAL SPECIFICATIONS

Art.0359

*Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch

FIRE RETARDANT TEST

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