

Duna 02

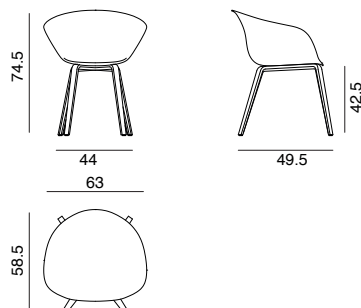
Design by Lievore Altherr Molina, 2014

Art. 4203

Chair with wooden 4-leg base. Polypropylene shell available in six colors.



Dimensions *



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

Frame Base



Shell

Polypropylene



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SHIPMENT DETAILS

Art.4203

1 pz = 2  - kg 12,88/ m³ 0,36

4 pz = 2  - kg 37,7/ m³ 0,48

RESISTANCE TEST

- EN 1728:2012 - EN 16139:2013 6.10
- EN 1728:2012 - EN 16139:2013 6.15
- EN 1728:2012 - EN 16139:2013 6.17
- EN 1728:2012 - EN 16139:2013 6.20
- EN 1728:2012 - EN 16139:2013 6.25
- EN 1728:2012 - EN 16139:2013 6. 4

- EN 1728:2012 - EN 16139:2013 6.11
 - EN 1728:2012 - EN 16139:2013 6.16
 - EN 1728:2012 - EN 16139:2013 6.18
 - EN 1728:2012 - EN 16139:2013 6.24
 - EN 1728:2012 - EN 16139:2013 6.26
 - EN 1728:2012 - EN 16139:2013 6. 5
-

FIRE RETARDANT TEST

ENVIRONMENTAL CERTIFICATIONS



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Duna 02

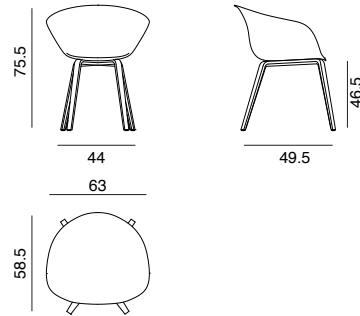
Design by Lievore Altherr Molina, 2014

Art. 4213

Chair with wooden 4-leg base and polypropylene shell available in six colors, with front upholstery in leather, faux leather, fabric or customer's own material.

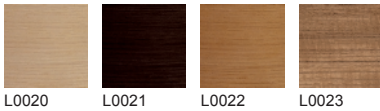


Dimensions *



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

Frame Base

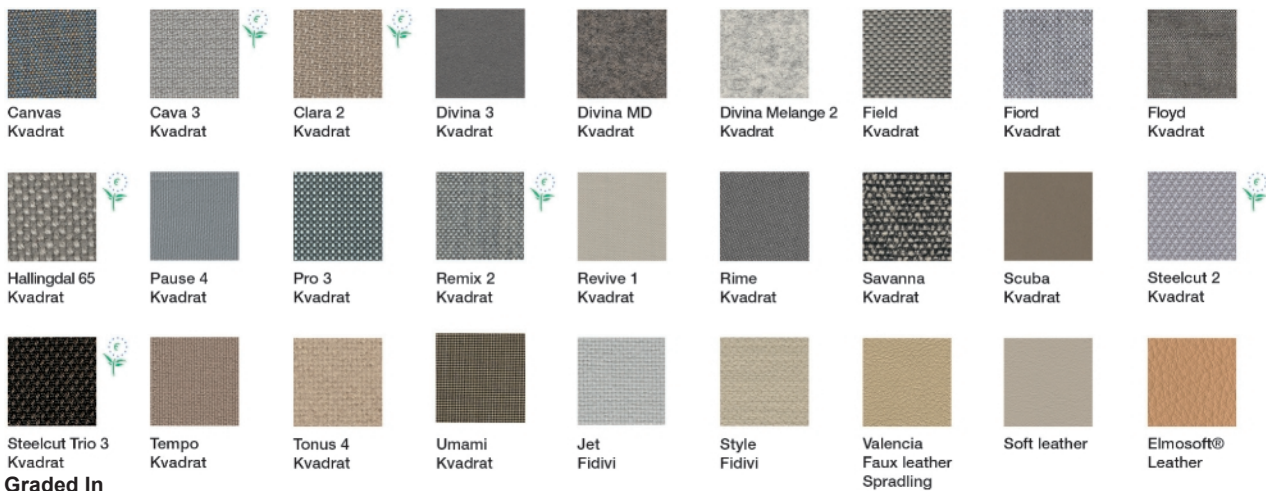


Shell

Polypropylene



Carded In



Graded In

kvadrat

camira



DESIGN
TEX



Gabriel



svensson

maharam


Serge Ferrari


Duna 02

Design by Lievore Altherr Molina, 2014

SHIPMENT DETAILS

Art.4213

1 pz = 2  - kg 12,88/ m³ 0,36

4 pz = 2  - kg 37,7/ m³ 0,48

TECHNICAL SPECIFICATIONS

Art.4213

COL requirement m² 1.44

H 140 cm. COM Meterage ml 1.05

RESISTANCE TEST

- EN 1728:2012 - EN 16139:2013 6.10
- EN 1728:2012 - EN 16139:2013 6.15
- EN 1728:2012 - EN 16139:2013 6.17
- EN 1728:2012 - EN 16139:2013 6.20
- EN 1728:2012 - EN 16139:2013 6.25
- EN 1728:2012 - EN 16139:2013 6. 4

- EN 1728:2012 - EN 16139:2013 6.11
- EN 1728:2012 - EN 16139:2013 6.16
- EN 1728:2012 - EN 16139:2013 6.18
- EN 1728:2012 - EN 16139:2013 6.24
- EN 1728:2012 - EN 16139:2013 6.26
- EN 1728:2012 - EN 16139:2013 6. 5

FIRE RETARDANT TEST

Classe 1IM Cava 3 Field

ENVIRONMENTAL CERTIFICATIONS



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Duna 02

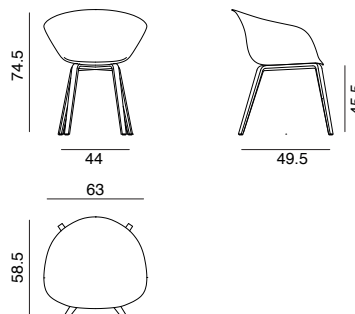
Design by Lievore Altherr Molina, 2014

Art. 4223

Chair with wooden 4-leg base. Polypropylene shell available in six colors, with cushion in leather, faux leather, fabric or customer's own material applied on the seat surface.

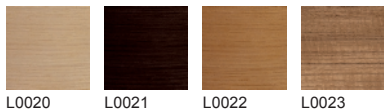


Dimensions *



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

Frame Base



Shell

Polypropylene



Carded In



Graded In

kvadrat

camira



DESIGN
TEX



Gabriel



svensson

maharam


Serge Ferrari


Duna 02

Design by Lievore Altherr Molina, 2014

SHIPMENT DETAILS

Art.4223

1 pz = 2  - kg 12,88/ m³ 0,36

4 pz = 2  - kg 37,7/ m³ 0,48

TECHNICAL SPECIFICATIONS

Art.4223

COL requirement m² 0.56

H 140 cm. COM Meterage ml 0.55

RESISTANCE TEST

- EN 1728:2012 - EN 16139:2013 6.10
- EN 1728:2012 - EN 16139:2013 6.15
- EN 1728:2012 - EN 16139:2013 6.17
- EN 1728:2012 - EN 16139:2013 6.20
- EN 1728:2012 - EN 16139:2013 6.25
- EN 1728:2012 - EN 16139:2013 6. 4

- EN 1728:2012 - EN 16139:2013 6.11
- EN 1728:2012 - EN 16139:2013 6.16
- EN 1728:2012 - EN 16139:2013 6.18
- EN 1728:2012 - EN 16139:2013 6.24
- EN 1728:2012 - EN 16139:2013 6.26
- EN 1728:2012 - EN 16139:2013 6. 5

FIRE RETARDANT TEST

Classe 1IM Cava 3 Field

ENVIRONMENTAL CERTIFICATIONS



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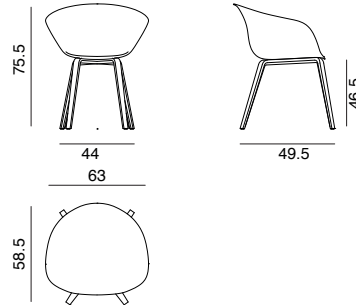
Design by Lievore Altherr Molina, 2014

Art. 4233

Chair with wooden 4-leg base. Shell fully upholstered in leather, faux leather, fabric or customer's own material.



Dimensions *



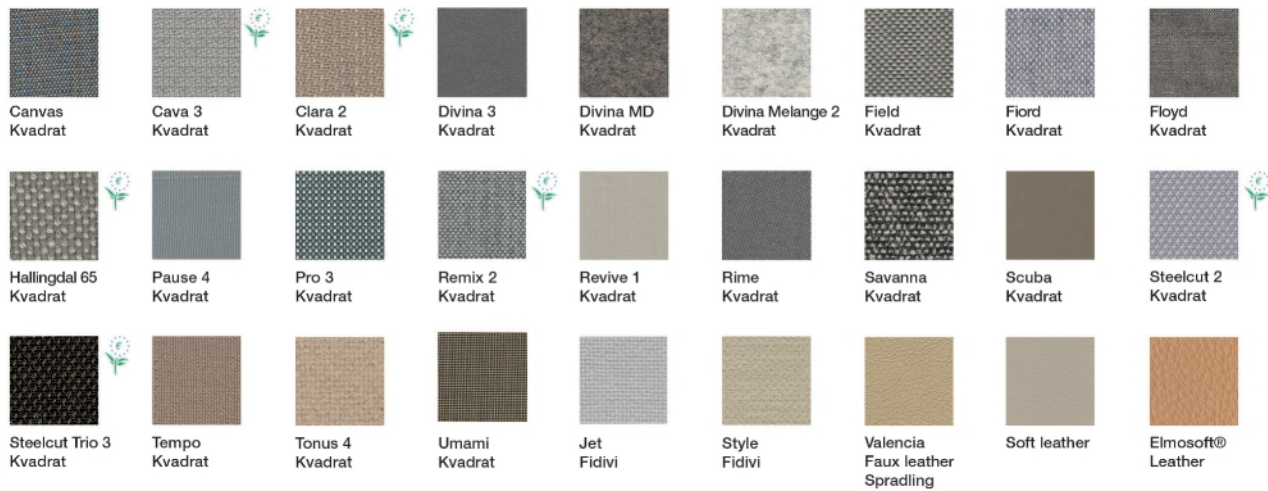
* File CAD 2D - 3D available for download at www.arper.com

Frame Base



Shell

Carded In



Graded In

kvadrat

camira



DESIGN
TEX



Gabriel



svensson

maharam


SergeFerrari


Duna 02

Design by Lievore Altherr Molina, 2014

SHIPMENT DETAILS

Art.4233

1 pz = 2  - kg 12,88/ m³ 0,36

4 pz = 2  - kg 37,7/ m³ 0,48

TECHNICAL SPECIFICATIONS

Art.4233

COL requirement m² 2.66

H 140 cm. COM Meterage ml 1.72

RESISTANCE TEST

- EN 1728:2012 - EN 16139:2013 6.10
- EN 1728:2012 - EN 16139:2013 6.15
- EN 1728:2012 - EN 16139:2013 6.17
- EN 1728:2012 - EN 16139:2013 6.20
- EN 1728:2012 - EN 16139:2013 6.25
- EN 1728:2012 - EN 16139:2013 6. 4

- EN 1728:2012 - EN 16139:2013 6.11
- EN 1728:2012 - EN 16139:2013 6.16
- EN 1728:2012 - EN 16139:2013 6.18
- EN 1728:2012 - EN 16139:2013 6.24
- EN 1728:2012 - EN 16139:2013 6.26
- EN 1728:2012 - EN 16139:2013 6. 5

FIRE RETARDANT TEST

ENVIRONMENTAL CERTIFICATIONS



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