

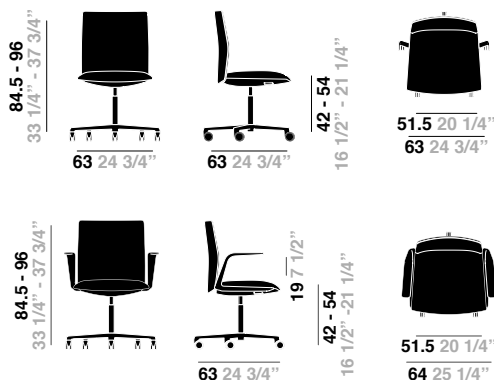
Kinesit / 5 Ways h 90

Design by Lievore Altherr Molina, 2014

Art. 4805: 5 ways base with front-face upholstery in mesh
 Art. 4805: 5 ways base with front-face upholstery in mesh with armrests

Chair with polished or powder coated aluminum 5 way swivel base on castors (available for hard and soft floors, color matching with base), fitted with gas-lift mechanism for height adjustment. Seat with built-in self-tensioning weight response mechanism, backrest with 3-position recline, adjustable lumbar support breathing up to 60 mm. Low backrest with visible backshell (available in black or white), with front in nylon mesh in matching color. Seat upholstered in leather, customer's leather, faux leather, fabric or customer's fabric. Fixed armrests in nylon fiber, color matching with backshell, are available upon request and with a surcharge.

Dimensions*



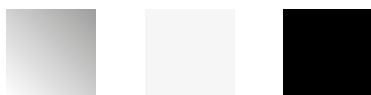
* Files CAD 2D - 3D available for download at www.arper.com

Shipment details

Art. 4805	kg	m ³	lb	ft ³
1 PCS = 1 box	21	0.4	46,20	14,120

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Base finishes



LU1 Polished Aluminum	V12 White lacquered Matt	V39 Black lacquered Matt
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Back shell



PA00001 White polypropylene	PA00002 Black polypropylene
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Materials

Carded In fabrics and leathers



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T +39 0422 7918

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Kinesit / 5 Ways h 90

Design by Lievore Altherr Molina, 2014

Graded In fabrics and leathers

kvadrat camira



Gabriel  **svensson**



 **climatex**®

Serge Ferrari 



* For more information on materials and finishes visit www.arper.com/en/products/materials

Options and accessories



1

2

3

- 1 Chromed castors
- 2 White castors
- 3 Black castors

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Kinesit / 5 Ways h 90

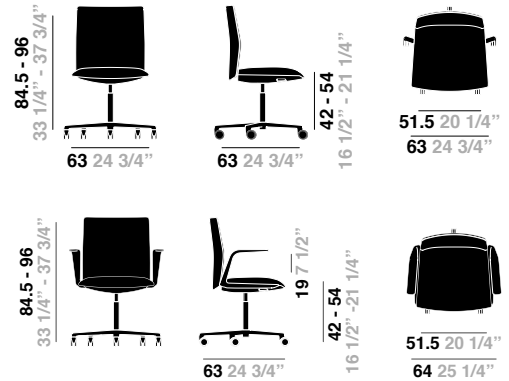
Design by Lievore Altherr Molina, 2014

Art. 4811: 5 ways base with front-face upholstery
Art. 4811: 5 ways base with front-face upholstery and armrests

Chair with polished or powder coated aluminum 5 way swivel base on castors (available for hard and soft floors, color matching with base), fitted with gas-lift mechanism for height adjustment. Seat with built-in self-tensioning weight response mechanism, backrest with 3-position recline, adjustable lumbar support breathing up to 60 mm. Low backrest with visible backshell (available in black and white) and front back and seat upholstered in leather, customer's leather, faux leather, fabric or customer's fabric. Fixed armrests in nylon fiber, color matching with backshell, are available upon request and with a surcharge. Back and seat can be ordered in different colors of the same upholstery, with a surcharge.



Dimensions*



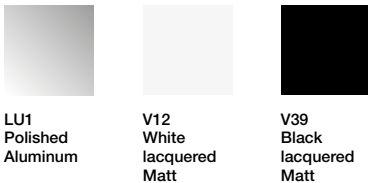
* Files CAD 2D - 3D available for download at www.arper.com

Shipment details

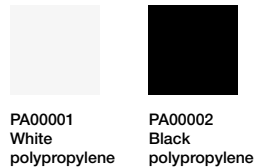
Art. 4811	kg	m ³	lb	ft ³
1 PCS = 1 box	21	0.4	46,20	14,120

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Base finishes



Back shell



Materials

Carded In fabrics and leathers



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Kinesit / 5 Ways h 90

Design by Lievore Altherr Molina, 2014

Graded In fabrics and leathers

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* For more information on materials and finishes visit www.arper.com/en/products/materials

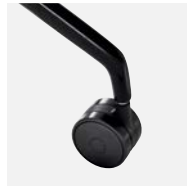
Options and accessories



1



2



3

- 1 Chromed castors
- 2 White castors
- 3 Black castors

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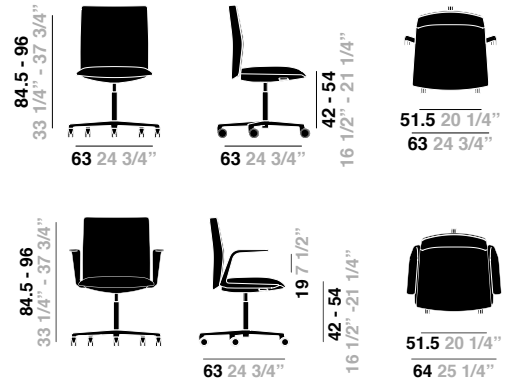
Kinesit / 5 Ways h 90

Design by Lievore Altherr Molina, 2014

Art. 4817: 5 ways base fully upholstered
 Art. 4817: 5 ways base fully upholstered and armrests

Chair with polished or powder coated aluminum 5 way swivel base on castors (available for hard and soft floors, color matching with base), fitted with gas-lift mechanism for height adjustment. Seat with built-in self-tensioning weight response mechanism, backrest with 3-position recline, adjustable lumbar support breathing up to 60 mm. Back and seat completely upholstered in leather, customer's leather, faux leather, fabric or customer's fabric. Fixed armrests in nylon fiber, color matching with backshell, are available upon request and with a surcharge. Back and seat can be ordered in different colors of the same upholstery, with a surcharge.

Dimensions*



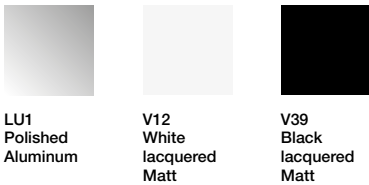
* Files CAD 2D - 3D available for download at www.arper.com

Shipment details

Art. 4817	kg	m ³	lb	ft ³
1 PCS = 1 box	21	0.4	46,20	14,120

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Base finishes



Back shell



Materials

Carded In fabrics and leathers



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Design by Lievore Altherr Molina, 2014

Graded In fabrics and leathers

kvadrat camira  **Gabriel**  **svensson**  **climatex**® **Serge Ferrari** 

* For more information on materials and finishes visit www.arper.com/en/products/materials

Options and accessories



1

2

3

- 1 Chromed castors
- 2 White castors
- 3 Black castors

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Kinesit / 5 Ways h 90

Design by Lievore Altherr Molina, 2014

Resistance test



Art. 4805

ANSI/BIFMA X5.1-2011/10
ANSI/BIFMA X5.1-2011/11
ANSI/BIFMA X5.1-2011/13
ANSI/BIFMA X5.1-2011/14
ANSI/BIFMA X5.1-2011/15
ANSI/BIFMA X5.1-2011/17
ANSI/BIFMA X5.1-2011/21
ANSI/BIFMA X5.1-2011/22
ANSI/BIFMA X5.1-2011/5
ANSI/BIFMA X5.1-2011/7
ANSI/BIFMA X5.1-2011/8
ANSI/BIFMA X5.1-2011/9

EN 1335-3:2009 7.2.1
EN 1335-3:2009 7.2.2
EN 1335-3:2009 7.2.3
EN 1335-3:2009 7.2.4
EN 1335-3:2009 7.2.5
EN 1335-3:2009 7.3.1
EN 1335-3:2009 7.3.2
EN 1335-3:2009 7.3.3
EN 1335-3:2009 7.3.5

Product Certification

Art. 4805

ERGONOMICS CERTIFIED Class A



Art. 4811

ANSI/BIFMA X5.1-2011/10
ANSI/BIFMA X5.1-2011/11
ANSI/BIFMA X5.1-2011/13
ANSI/BIFMA X5.1-2011/14
ANSI/BIFMA X5.1-2011/15
ANSI/BIFMA X5.1-2011/17
ANSI/BIFMA X5.1-2011/21
ANSI/BIFMA X5.1-2011/22
ANSI/BIFMA X5.1-2011/5
ANSI/BIFMA X5.1-2011/7
ANSI/BIFMA X5.1-2011/8
ANSI/BIFMA X5.1-2011/9

EN 1335-3:2009 7.2.1
EN 1335-3:2009 7.2.2
EN 1335-3:2009 7.2.3
EN 1335-3:2009 7.2.4
EN 1335-3:2009 7.2.5
EN 1335-3:2009 7.3.1
EN 1335-3:2009 7.3.2
EN 1335-3:2009 7.3.3
EN 1335-3:2009 7.3.5

Art. 4811

ERGONOMICS CERTIFIED Class A



Art. 4817

ANSI/BIFMA X5.1-2011/10
ANSI/BIFMA X5.1-2011/11
ANSI/BIFMA X5.1-2011/13
ANSI/BIFMA X5.1-2011/14
ANSI/BIFMA X5.1-2011/15
ANSI/BIFMA X5.1-2011/17
ANSI/BIFMA X5.1-2011/21
ANSI/BIFMA X5.1-2011/22
ANSI/BIFMA X5.1-2011/5
ANSI/BIFMA X5.1-2011/7
ANSI/BIFMA X5.1-2011/8
ANSI/BIFMA X5.1-2011/9

EN 1335-3:2009 7.2.1
EN 1335-3:2009 7.2.2
EN 1335-3:2009 7.2.3
EN 1335-3:2009 7.2.4
EN 1335-3:2009 7.2.5
EN 1335-3:2009 7.3.1
EN 1335-3:2009 7.3.2
EN 1335-3:2009 7.3.3
EN 1335-3:2009 7.3.5

Art. 4817

ERGONOMICS CERTIFIED Class A

