Lottus Chair

Inspired by life
made by enea

The Lottus collection is inspired by nature and is synonymous with versatility and organicity.

Lottus offers a full collection of lightweight and ergonomic seats that not only add style to any setting, whether public or private, but also stand out for their exceptional design.

Thanks to its wide range of materials and finishes, the Lottus collection offers endless possibilities to customise your space. Discover how Enea's versatility reaches its zenith with Lottus.

Structure

4L	4L WITH WHEELS	4L WITH STEEL ARMS	4L WITH ALUMINIUM ARMS	4L WITH WING ARMS
4L WOOD	4L WOOD WITH WOOD ARMS	4R FIX	4L FIX WITH ALUMINIUM ARMS	4R FIX WITH WOOD ARMS
4R FIX WITH WHEELS	4R FIX WITH WHEELS AND ALUMINIUM ARMS	4R FIX WITH WHEELS AND WOOD ARMS	4R SWIVEL	4R SWIVEL WITH ALUMINIUM ARMS
4R SWIVEL WITH WOOD ARMS	5R	5R WITH ALUMINIUM ARMS	5R WITH WOOD ARMS	SLEDGE
SLEDGE WITH ARMS	SPIN FIX	SPIN FIX WITH ALUMINIUM ARMS	SPIN FIX WITH WOOD ARMS	SPIN FIX WITH WING ARMS
SPIN SWIVEL	SPIN SWIVEL WITH ALIMINIUM ARMS	SPIN SWIVEL WITH WOOD ARMS	SPIN SWIVEL WITH WING ARMS	SPIN WOOD

SPIN WOOD WITH WOOD ARMS

TRAY

Shell

-High Pad Front Shell.
-High Upholstered Triple Foam Shell.
-PP Shell.
-PP Shell + PP Cushion.
-PP Shell + Upholstered Cushion.
-PP High shell.
-PP High PP Shell + PP Cushion.
-PP High Carcass + Upholstered Cushion.
-Full Upholstery.
-Full Upholstery High.

Sustainability

-Ecodesign (ISO 14006).
-Polyurethane foam free from latex and hazardous substances.
-Selection of upholstery fabrics in wool, recycled (and recyclable) fibres and leather.
-Highly recyclable PP with low additive content, in accordance with EU recommendations to improve plastic recyclability.
-With the end-of-life stage in mind, the number of components has been minimised and they are all easy to separate and can be 100% recycled or reused.

Certificates

-Environment compliant with ISO 14001.
-Indoor Advantage Gold certified (air quality in interior spaces).
-UNE-EN 16139:2015.

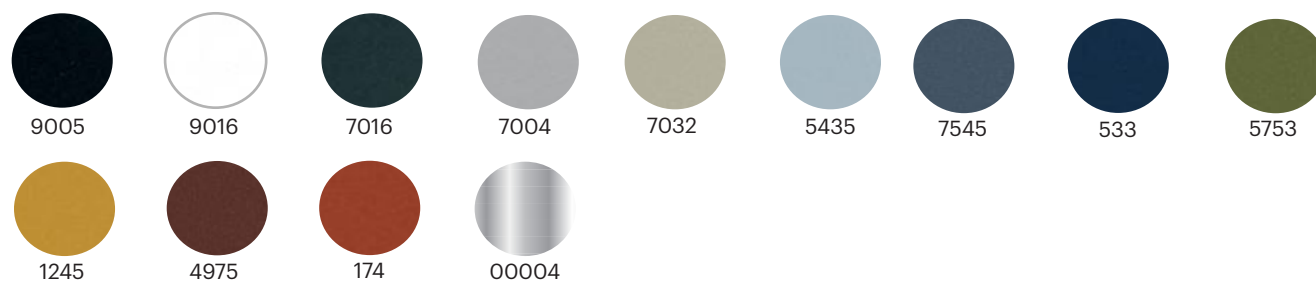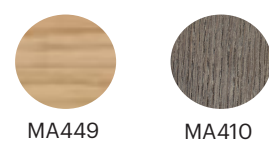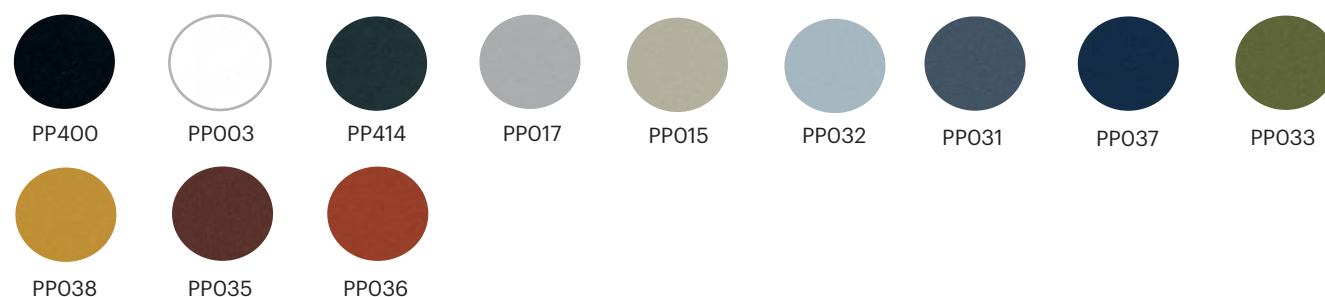## Warranty

5 years

Finishes

Lacquered Structure

9005	9016	7016	7004	7032	5435	7545	533	5753

1245	4975	174	00004

Wood Structure

MA449	MA410

Polypropylenes Shell

PP400	PP003	PP414	PP017	PP015	PP032	PP031	PP037	PP033

PP038	PP035	PP036

Upholstery Shell

Group C: Plus FR, Londres FR, Era, ENEA Fabric (P, B, S), Urban, Xtreme

Group D: Valencia, Advantage, X2, Medley, Stretch Plain FR, Atlantic, Felicity

Group E: Step Melange, Step, Silvertex, Main Line Flax, Cura, Chili, Atlantic

Group F: Revive 1, Field, Fame, Blazer

Group G: Silk, Europost 2, Crisp

Group H: Remix, Clara 2

Group I: Tonus, Re-Wool, Canvas 2

Group J: Steelcut Trio, Hallingdal, Divina Melange, Divina MD, Divina

Group LG: Genua Leather

Group LE: Elmo Leather

COM: Fabric Customer

More information at:
https://www.eneadesign.com/press/enea-finishes.pdf
Catalog ENEA

Products

Products

LOTTUS CHAIR 4L
Designed by: Lievore Altherr Molina

SI007009

Structure

-Ø16×2 mm round cold rolled steel tube structure, chrome or lacquered according to colors Enea.
-Semi-automatic steel robot welding with gas-controlled steel wire input.

Shell

-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Oak or birch wood shell (only for medium backrest).
-Oak or birch wood shell + seat pad upholstered in recyclable foam (only for medium backrest).
-Oak or birch wood shell + front upholstery in recyclable foam (only for medium backrest).
-Full upholstery in recyclable foam.
-Medium or high backrest.

Options

-Full upholstery using the same fabric in two different colours (shell and seat pad).

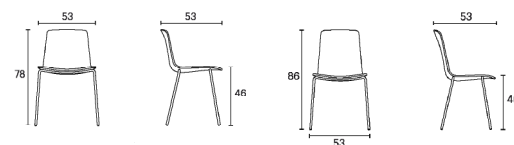### Stackability

-Stacked on floor and transport trolley: 8 in polypropylene and 6 of the upholstered version.
-Stacked on transport and storage trolley: 12 in polypropylene and 6 of the upholstered version.

Accesories

-Felt glides.
-Right-left writing table.
-Linking device.

Measures

Medium backrest:

2 units per package	5.79 kg unit
0.27 m3 package	kg	12.82 kg box

Calorific value: 166.1 MJ
Box dimensions (cm): 53.4 x 57.4 x 83.8

High backrest:

2 units per package	6.09 kg unit
0.31 m3 package	kg	13.42 kg box

Calorific value: 184.5 MJ
Box dimensions (cm): 54.4 x 63.4 x 85.8

LOTTUS CHAIR 4L WITH WHEELS
Designed by: Lievore Altherr Molina

SI007032

Structure

-Ø16×2 mm round cold rolled steel tube structure, chrome or lacquered according to colors Enea.
-Semi-automatic steel robot welding with gas-controlled steel wire input.

Shell

-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Full upholstery in recyclable foam.
-Medium or high backrest.

Options

-Full upholstery using the same fabric in two different colours (shell and seat pad).

Accesories

-Wheels
-Right-left writing table.
-Linking device.

Measures

Medium backrest:

2 units per package	6.76 kg unit
0.27 m3 package	kg	13.53 kg box

Calorific value: 166.1 MJ
Box dimensions (cm): 53.4 x 57.4 x 83.8

High backrest:

2 units per package	7.37 kg unit
0.33 m3 package	kg	14.74 kg box

Calorific value: 184.5 MJ
Box dimensions (cm): 54.4 x 63.4 x 85.8

enea

LOTTUS CHAIR 4L WITH STEEL ARMS

Designed by: Lievore Altherr Molina

SI007011

Structure

-Ø16×2 mm round cold rolled steel tube structure, chrome or lacquered according to colors Enea.
-Semi-automatic steel robot welding with gas-controlled steel wire input.

Shell

-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Oak or birch wood shell (only for medium backrest).
-Oak or birch wood shell + seat pad upholstered in recyclable foam (only for medium backrest).
-Oak or birch wood shell + front upholstery in recyclable foam (only for medium backrest).
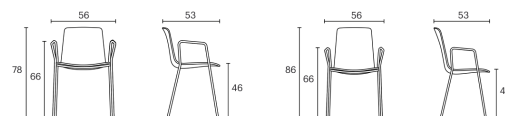-Full upholstery in recyclable foam.
-Medium or high backrest.

Options

-Full upholstery using the same fabric in two different colours (shell and seat pad).

Stackability

-Stacked on floor and transport trolley: 8 in polypropylene and 6 of the upholstered version.
-Stacked on transport and storage trolley: 12 in polypropylene and 6 of the upholstered version.

Accesories

-Felt glides.
-Right-left writing table.
-Linking device.

Measures

Medium backrest:

2 units per package
0.30 m3 package

9.97 kg unit
19.94 kg box

Calorific value: 166.1 MJ
Box dimensions (cm): 53.4 x 57.4 x 83.8

High backrest:

2 units per package
0.32 m3 package

10.28 kg unit
21.26 kg box

Calorific value: 184.5 MJ
Box dimensions (cm): 54.4 x 63.4 x 85.8

LOTTUS CHAIR 4L WITH ALUMINIUM ARMS

Designed by: Lievore Altherr Molina

SI007012

Structure

-Ø16×2 mm round cold rolled steel tube structure, chrome or lacquered according to colors Enea.
-Semi-automatic steel robot welding with gas-controlled steel wire input.

Shell

-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Oak or birch wood shell (only for medium backrest).
-Oak or birch wood shell + seat pad upholstered in recyclable foam (only for medium backrest).
-Oak or birch wood shell + front upholstery in recyclable foam (only for medium backrest).
-Full upholstery in recyclable foam.
-Medium or high backrest.

Options

-Full upholstery using the same fabric in two different colours (shell and seat pad).

Stackability

-Stacked on floor and transport trolley: 8 in polypropylene and 6 of the upholstered version.
-Stacked on transport and storage trolley: 12 in polypropylene and 6 of the upholstered version.

Accesories

-Felt glides.
-Right-left writing table.
-Linking device.

Measures

Medium backrest:

2 units per package
0.27 m3 package

7.465 kg unit
14.93 kg box

Calorific value: 166.1 MJ
Box dimensions (cm): 53.4 x 57.4 x 83.8

High backrest:

2 units per package
0.33 m3 package

7.77 kg unit
15.54 kg box

Calorific value: 184.5 MJ
Box dimensions (cm): 54.4 x 63.4 x 85.8

LOTTUS CHAIR 4L WITH WING ARMS

Designed by: Lievore Altherr Molina

SI007013

Structure

-Ø16×2 mm round cold rolled steel tube structure, chrome or lacquered according to colors Enea.
-Semi-automatic steel robot welding with gas-controlled steel wire input.

Shell

-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
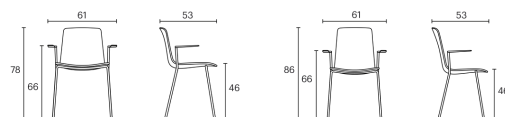-Full upholstery in recyclable foam.
-Medium or high backrest.

Options

-Full upholstery using the same fabric in two different colours (shell and seat pad).

Stackability

-Stacked on floor and transport trolley: 8 in polypropylene and 6 of the upholstered version.
-Stacked on transport and storage trolley: 12 in polypropylene and 6 of the upholstered version.

Accesories

-Felt glides.
-Right-left writing table.
-Linking device.

Measures

Medium backrest:

2 units per package	8.24 kg unit
0.30 m3 package	16.48 kg box

Calorific value: 166.1 MJ
Box dimensions (cm): 53.4 x 57.4 x 83.8

High backrest:

2 units per package	8.54 kg unit
0.36 m3 package	17.08 kg box

Calorific value: 184.5 MJ
Box dimensions (cm): 54.4 x 63.4 x 87.8

LOTTUS 4L WOOD

Designed by: Lievore Altherr Molina

SI007008

Structure

-Ø16×2 mm round cold rolled steel tube structure.
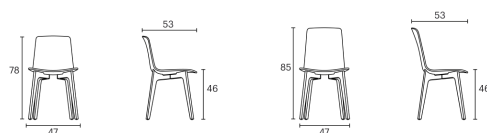-Semi-automatic steel robot welding with gas-controlled steel wire input.

Shell

-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Oak or birch wood shell (only for medium backrest).
-Oak or birch wood shell + seat pad upholstered in recyclable foam (only for medium backrest).
-Oak or birch wood shell + front upholstery in recyclable foam (only for medium backrest).
-Full upholstery in recyclable foam.
-Medium or high backrest.

Options

-Full upholstery using the same fabric in two different colours (shell and seat pad).

Accesories

-Felt glides.

Measures

Medium backrest:

2 units per package	6.11 kg unit
0.27 m3 package	12.22 kg box

Calorific value: 184.25 MJ
Box dimensions (cm): 48.4 x 59.4 x 101.3

High backrest:

2 units per package	6.41 kg unit
0.31 m3 package	12.82 kg box

Calorific value: 184.25 MJ
Box dimensions (cm): 48.4 x 59.4 x101.3

LOTTUS CHAIR 4L WOOD WITH WOOD ARMS   SI007016
Designed by: Lievore Altherr Molina

Structure

-Ø16×2 mm round cold rolled steel tube structure.
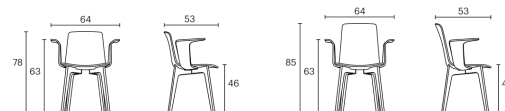-Semi-automatic steel robot welding with gas-controlled steel wire input.

Shell

-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Oak or birch wood shell (only for medium backrest).
-Oak or birch wood shell + seat pad upholstered in recyclable foam (only for medium backrest).
-Oak or birch wood shell + front upholstery in recyclable foam (only for medium backrest).
-Full upholstery in recyclable foam.
-Medium or high backrest.

Options

-Full upholstery using the same fabric in two different colours (shell and seat pad).

Accesories

-Felt glides.

Measures

Medium backrest:

| 1 units per package | 7.2 kg unit |
| 0.27 m3 package | 7.87 kg box |

Calorific value: 201.69 MJ
Box dimensions (cm): 50 x 65 x 81

High backrest:

| 1 units per package | 7.5 kg unit |
| 0.29 m3 package | 8.17 kg box |

Calorific value: 201.69 MJ
Box dimensions (cm): 50 x 65 x 90

LOTTUS 4R FIX   SI007001
Designed by: Lievore Altherr Molina

Structure

-Die-cast aluminium 4-star base.
-Semi-automatic steel robot welding with gas-controlled steel wire input.
-Structure affixed to shell with steel bolts.

Shell

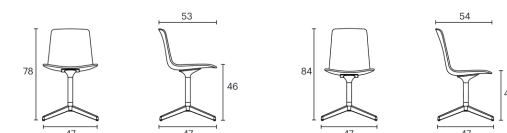-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Oak or birch wood shell (only for medium backrest).
-Oak or birch wood shell + seat pad upholstered in recyclable foam (only for medium backrest).
-Oak or birch wood shell + front upholstery in recyclable foam (only for medium backrest).
-Full upholstery in recyclable foam.
-Medium or high backrest.

Options

-Full upholstery using the same fabric in two different colours (shell and seat pad).

Accesories

-Felt glides.

Measures

Medium backrest:

| 2 units per package | 6.85 kg unit |
| 0.37 m3 package | 13.7 kg box |

Calorific value: 140.3 MJ
Box dimensions (cm): 51.4 x 53.4 x 99.8

High backrest:

| 2 units per package | 7.53 kg unit |
| 0.33 m3 package | 15.06 kg box |

Calorific value: 140.3 MJ
Box dimensions (cm): 51.4 x 53.4 x 99.8

LOTTUS 4R FIX WITH ALUMINIUM ARMS

Designed by: Lievore Altherr Molina

SI007043

Structure

-Die-cast aluminium 4-star base.
-Semi-automatic steel robot welding with gas-controlled steel wire input.
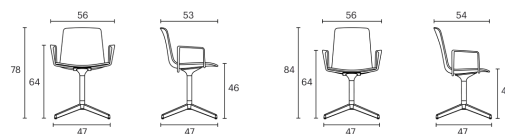-Structure affixed to shell with steel bolts.

Shell

-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Full upholstery in recyclable foam.
-Medium or high backrest.

Options

-Full upholstery using the same fabric in two different colours (shell and seat pad).

Accesories

-Felt glides.

Measures

Medium backrest:

1 units per package
0.37 m3 package

9 kg unit
9.69 kg box

Calorific value: 162.2 MJ
Box dimensions (cm): 63.9 x 57.9 x 80.8

High backrest:

1 units per package
0.30 m3 package

9.34 kg unit
10 kg box

Calorific value: 184.25 MJ
Box dimensions (cm): 63.9 x 57.9 x 90.8

LOTTUS CHAIR 4R FIX WITH WOOD ARMS

Designed by: Lievore Altherr Molina

SI007044

Structure

-Die-cast aluminium 4-star base.
-Semi-automatic steel robot welding with gas-controlled steel wire input.
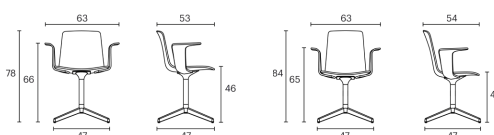-Structure affixed to shell with steel bolts.

Shell

-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Oak or birch wood shell (only for medium backrest).
-Oak or birch wood shell + seat pad upholstered in recyclable foam (only for medium backrest).
-Oak or birch wood shell + front upholstery in recyclable foam (only for medium backrest).
-Full upholstery in recyclable foam.
-Medium or high backrest.

Options

-Full upholstery using the same fabric in two different colours (shell and seat pad).

Accesories

-Felt glides.

Measures

Medium backrest:

1 units per package
0.37 m3 package

7.94 kg unit
8.6 kg box

Calorific value: 162.2 MJ
Box dimensions (cm): 63.9 x 67.9 x 80.8

High backrest:

1 units per package
0.29 m3 package

8.24 kg unit
8.9 kg box

Calorific value: 162.2 MJ
Box dimensions (cm): 63.9 x 67.9 x 90.8

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LOTTUS CHAIR 4R FIX WITH WHEELS
Designed by: Lievore Altherr Molina

SI007003

Structure
-Die-cast aluminium 4-star base.
-Semi-automatic steel robot welding with gas-controlled steel wire input.
-Structure affixed to shell with steel bolts.

Shell
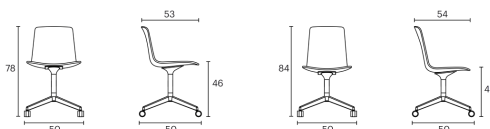-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Oak or birch wood shell (only for medium backrest).
-Oak or birch wood shell + seat pad upholstered in recyclable foam (only for medium backrest).
-Oak or birch wood shell + front upholstery in recyclable foam (only for medium backrest).
-Full upholstery in recyclable foam.
-Medium or high backrest.

Options
-Full upholstery using the same fabric in two different colours (shell and seat pad).

Accesories
-Chrome wheels.

Measures

Medium backrest:

2 units per package	7.16 kg unit
0.32 m3 package	14.92 kg box

Calorific value: 140.3 MJ
Box dimensions (cm): 51.4 x 55.4 x 80.8

High backrest:

2 units per package	7.46 kg unit
0.32 m3 package	15.52 kg box

Calorific value: 140.3 MJ
Box dimensions (cm): 51.4 x 55.4 x 90.8

LOTTUS CHAIR 4R FIX WITH WHEELS AND ALUMINIUM ARMS
Designed by: Lievore Altherr Molina

SI007041

Structure
-Die-cast aluminium 4-star base.
-Semi-automatic steel robot welding with gas-controlled steel wire input.
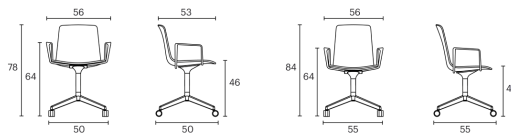-Structure affixed to shell with steel bolts.

Shell
-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Medium or high backrest.

Options
-Full upholstery using the same fabric in two different colours (shell and seat pad).

Accesories
-Chrome wheels.

Measures

Medium backrest:

1 units per package	9.35 kg unit
0.28 m3 package	10 kg box

Calorific value: 140.3 MJ
Box dimensions (cm): 58.4 x 58.4 x 99.8

High backrest:

1 units per package	9.65 kg unit
0.30 m3 package	10.31 kg box

Calorific value: 140.3 MJ
Box dimensions (cm): 58.4 x 58.4 x 99.8

LOTTUS CHAIR 4R FIX WITH WHEELS AND WOOD ARMS

SI007042

Designed by: Lievore Altherr Molina

Structure

-Die-cast aluminium 4-star base.
-Semi-automatic steel robot welding with gas-controlled steel wire input.
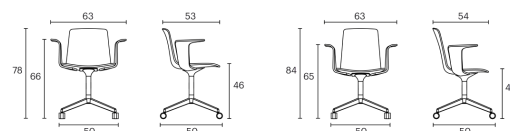-Structure affixed to shell with steel bolts.

Shell

-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Oak or birch wood shell (only for medium backrest).
-Oak or birch wood shell + seat pad upholstered in recyclable foam (only for medium backrest).
-Oak or birch wood shell + front upholstery in recyclable foam (only for medium backrest).
-Full upholstery in recyclable foam.
-Medium or high backrest.

Options

-Full upholstery using the same fabric in two different colours (shell and seat pad).

Accesories

-Chrome wheels.

Measures

Medium backrest:

1 units per package	8.25 kg unit
0.26 m3 package	8.91 kg box

Calorific value: 162.2 MJ
Box dimensions (cm): 53.9 x 57.9 x 80.8

High backrest:

1 units per package	8.55 kg unit
0.29 m3 package	9.21 kg box

Calorific value: 162.2 MJ
Box dimensions (cm): 53.9 x 57.9 x 90.8

LOTTUS CHAIR 4R SWIVEL

SI007002

Designed by: Lievore Altherr Molina

Structure

-Die-cast aluminium 4-star base.
-Semi-automatic steel robot welding with gas-controlled steel wire input.
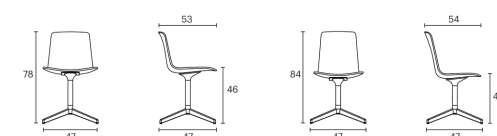-Structure affixed to shell with steel bolts.

Shell

-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Oak or birch wood shell (only for medium backrest).
-Oak or birch wood shell + seat pad upholstered in recyclable foam (only for medium backrest).
-Oak or birch wood shell + front upholstery in recyclable foam (only for medium backrest).
-Medium or high backrest.

Options

-Full upholstery using the same fabric in two different colours (shell and seat pad).

Accesories

-Felt glides.

Measures

Medium backrest:

2 units per package	6.85 kg unit
0.37 m3 package	14.31 kg box

Calorific value: 140.3 MJ
Box dimensions (cm): 51.4 x 53.4 x 99.8

High backrest:

2 units per package	7.15 kg unit
0.33 m3 package	14.91 kg box

Calorific value: 140.3 MJ
Box dimensions (cm): 51.4 x 57.4 x 99.8

LOTTUS CHAIR 4R SWIVEL WITH ALUMINIUM ARMS

Designed by: Lievore Altherr Molina

SI007003

Structure

-Die-cast aluminium 4-star base.
-Semi-automatic steel robot welding with gas-controlled steel wire input.
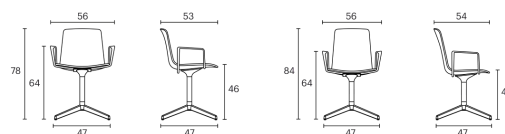-Structure affixed to shell with steel bolts.

Shell

-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Full upholstery in recyclable foam.
-Medium or high backrest.

Options

-Full upholstery using the same fabric in two different colours (shell and seat pad).

Accesories

-Felt glides.

Measures

Medium backrest:

1 units per package	9.03 kg unit
0.37 m3 package	9.69 kg box

Calorific value: 162.2 MJ
Box dimensions (cm): 63.9 x 57.9 x 80.8

High backrest:

1 units per package	9.34 kg unit
0.30 m3 package	10 kg box

Calorific value: 184.25 MJ
Box dimensions (cm): 63.9 x 57.9 x 90.8

LOTTUS CHAIR 4R SWIVEL WITH WOOD ARMS

Designed by: Lievore Altherr Molina

SI007046

Structure

-Die-cast aluminium 4-star base.
-Semi-automatic steel robot welding with gas-controlled steel wire input.
-Structure affixed to shell with steel bolts.

Shell

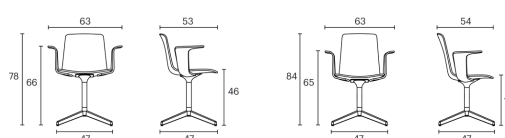-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Oak or birch wood shell + seat pad upholstered in recyclable foam (only for medium backrest).
-Oak or birch wood shell + front upholstery in recyclable foam (only for medium backrest).
-Full upholstery in recyclable foam.
-Medium or high backrest.

Options

-Full upholstery using the same fabric in two different colours (shell and seat pad).

Accesories

-Felt glides.

Measures

Medium backrest:

1 units per package	7.95 kg unit
0.37 m3 package	8.6 kg box

Calorific value: 162.2 MJ
Box dimensions (cm): 63.9 x 67.9 x 80.8

High backrest:

1 units per package	8.24 kg unit
0.29 m3 package	8.9 kg box

Calorific value: 162.2 MJ
Box dimensions (cm): 63.9 x 67.9 x 90.8

LOTTUS CHAIR 5R

SI007007

Designed by: Lievore Altherr Molina

Structure

-Die-cast aluminium 5-star base.
-Semi-automatic steel robot welding with gas-controlled steel wire input.
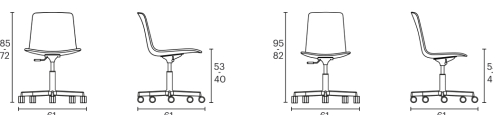-Structure affixed to shell with steel bolts.

Shell

-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Oak or birch wood shell (only for medium backrest).
-Oak or birch wood shell + seat pad upholstered in recyclable foam (only for medium backrest).
-Oak or birch wood shell + front upholstery in recyclable foam (only for medium backrest).
-Full upholstery in recyclable foam.
-Medium or high backrest.

Options

-Full upholstery using the same fabric in two different colours (shell and seat pad).

Accesories

-Chrome wheels.

Measures

Medium backrest:

2 units per package	0.37 m3 package	7.1 kg unit	14.77 kg box

Calorific value: 170.54 MJ
Box dimensions (cm): 63.4 x 63.9 x 80.8

High backrest:

2 units per package	0.41 m3 package	7.38 kg unit	15.37 kg box

Calorific value: 170.54 MJ
Box dimensions (cm): 63.4 x 63.9 x 90.8

LOTTUS CHAIR 5R WITH ALUMINIUM ARMS

SI007039

Designed by: Lievore Altherr Molina

Structure

-Die-cast aluminium 5-star base.
-Semi-automatic steel robot welding with gas-controlled steel wire input.
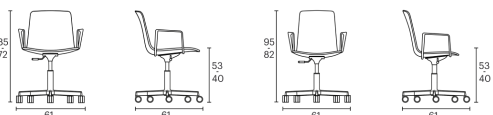-Structure affixed to shell with steel bolts.

Shell

-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Full upholstery in recyclable foam.
-Medium or high backrest.

Options

-Full upholstery using the same fabric in two different colours (shell and seat pad).

Accesories

-Chrome wheels.

Measures

Medium backrest:

1 units per package	0.29 m3 package	9.28 kg unit	9.97 kg box

Calorific value: 198.5 MJ
Box dimensions (cm): 63.4 x 63.9 x 80.8

High backrest:

1 units per package	0.30 m3 package	9.58 kg unit	10.27 kg box

Calorific value: 198.5 MJ
Box dimensions (cm): 63.4 x 63.9 x 90.8

enea

LOTTUS CHAIR 5R WITH WOOD ARMS

SI007040

Designed by: Lievore Altherr Molina

Structure

-Die-cast aluminium 5-star base.
-Semi-automatic steel robot welding with gas-controlled steel wire input.
-Structure affixed to shell with steel bolts.

Shell
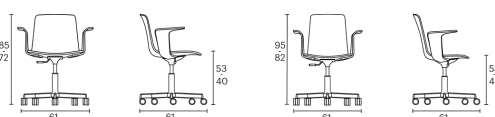
-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Oak or birch wood shell (only for medium backrest).
-Oak or birch wood shell + seat pad upholstered in recyclable foam (only for medium backrest).
-Oak or birch wood shell + front upholstery in recyclable foam (only for medium backrest).
-Full upholstery in recyclable foam.
-Medium or high backrest.

Options

-Full upholstery using the same fabric in two different colours (shell and seat pad).

Accesories

-Chrome wheels.

Measures

Medium backrest:

1 units per package
0.29 m3 package

8.18 kg unit
8.88 kg box

Calorific value: 198.5 MJ
Box dimensions (cm): 63.4 x 63.9 x 80.8

High backrest:

1 units per package
0.31 m3 package

8.48 kg unit
9.17 kg box

Calorific value: 198.5 MJ
Box dimensions (cm): 63.4 x 63.9 x 90.8

LOTTUS CHAIR SLEDGE

SI007010

Designed by: Lievore Altherr Molina

Structure

-Ø14×2 mm round cold rolled steel tube structure .
-Semi-automatic steel robot welding with gas-controlled steel wire input.

Shell

-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Oak or birch wood shell (only for medium backrest).
-Oak or birch wood shell + seat pad upholstered in recyclable foam (only for medium backrest).
-Oak or birch wood shell + front upholstery in recyclable foam (only for medium backrest).
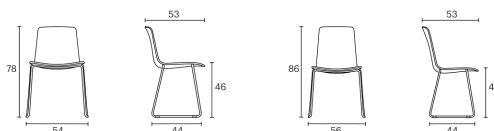-Full upholstery in recyclable foam.
-Medium or high backrest.

Options

-Full upholstery using the same fabric in two different colours (shell and seat pad).

Stackability

-Stacked on floor and transport trolley: 8 in polypropylene and 6 of the upholstered version.
-Stacked on transport and storage trolley: 12 in polypropylene and 6 of the upholstered version.

Accesories

-Felt glides.

Measures

Medium backrest:

2 units per package
0.26 m3 package

6 kg unit
12.54 kg box

Calorific value: 145.3 MJ
Box dimensions (cm): 53.4 x 58.4 x 87.8

High backrest:

2 units per package
0.30 m3 package

6.27 kg unit
13.14 kg box

Calorific value: 145.3 MJ
Box dimensions (cm): 53.4 x 58.4 x 87.8

LOTTUS CHAIR SLEDGE WITH ARMS
Designed by: Lievore Altherr Molina

SI007024

Structure

-Ø14×2 mm round cold rolled steel tube structure .
-Semi-automatic steel robot welding with gas-controlled steel wire input.

Shell

-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Full upholstery in recyclable foam.
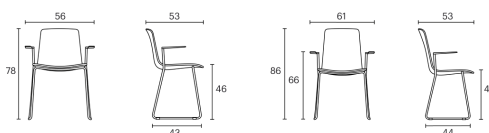-Full upholstery in recyclable foam.
-Medium or high backrest.

Options

-Full upholstery using the same fabric in two different colours (shell and seat pad).

Stackability

-Stacked on floor and transport trolley: 8 in polypropylene and 6 of the upholstered version.
-Stacked on transport and storage trolley: 12 in polypropylene and 6 of the upholstered version.

Accesories

-Felt glides.

Measures

Medium backrest:

	2 units per package		6.91 kg unit
	0.31 m3 package	kg	14.42 kg box

Calorific value: 145.3 MJ
Box dimensions (cm): 53.4 x 58.4 x 87.8

High backrest:

	2 units per package		7.21 kg unit
	0.35 m3 package	kg	15.02 kg box

Calorific value: 145.3 MJ
Box dimensions (cm): 53.4 x 58.4 x 87.8

LOTTUS CHAIR SPIN FIX
Designed by: Lievore Altherr Molina

SI007005

Structure

-32x18x2 mm elliptical cold rolled steel tube structure.
-Die-cast aluminium supports.
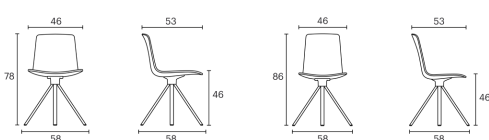-Semi-automatic steel robot welding with gas-controlled steel wire input.

Shell

-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Oak or birch wood shell (only for medium backrest).
-Oak or birch wood shell + seat pad upholstered in recyclable foam (only for medium backrest).
-Oak or birch wood shell + front upholstery in recyclable foam (only for medium backrest).
-Full upholstery in recyclable foam.
-Medium or high backrest.

Options

-Full upholstery using the same fabric in two different colours (shell and seat pad).

Accesories

-Felt glides.

Measures

Medium backrest:

	2 units per package		5.97 kg unit
	0.26 m3 package	kg	12.54 kg box

Calorific value: 125.6 MJ
Box dimensions (cm): 53.4 x 57.9 x 82.8

High backrest:

	2 units per package		6.27 kg unit
	0.34 m3 package	kg	13.14 kg box

Calorific value: 125.6 MJ
Box dimensions (cm): 53.4 x 57.9 x 82.8

LOTTUS CHAIR SPIN FIX WITH ALUMINIUM ARMS

SI007033

Designed by: Lievore Altherr Molina

Structure

-32x18x2 mm elliptical cold rolled steel tube structure.
-Die-cast aluminium supports.
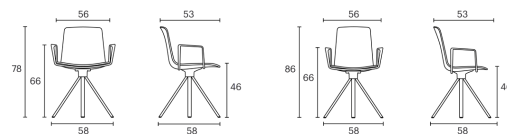-Semi-automatic steel robot welding with gas-controlled steel wire input.

Shell

-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Full upholstery in recyclable foam.
-Medium or high backrest.

Options

-Full upholstery using the same fabric in two different colours (shell and seat pad).

Accesories

-Felt glides.

Measures

Medium backrest:

1 unit per package	8.53 kg unit
0.24 m3 package	9.14 kg box

Calorific value: 133.85 MJ
Box dimensions (cm): 53.4 x 57.9 x 82.8

High backrest:

1 unit per package	8.82 kg unit
0.27 m3 package	9.44 kg box

Calorific value: 133.85 MJ
Box dimensions (cm): 53.4 x 57.9 x 92.8

LOTTUS CHAIR SPIN FIX WITH WOOD ARMS

SI007035

Designed by: Lievore Altherr Molina

Structure

-32x18x2 mm elliptical cold rolled steel tube structure.
-Die-cast aluminium supports.
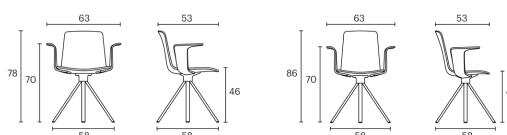-Semi-automatic steel robot welding with gas-controlled steel wire input.

Shell

-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Oak or birch wood shell (only for medium backrest).
-Oak or birch wood shell + seat pad upholstered in recyclable foam (only for medium backrest).
-Oak or birch wood shell + front upholstery in recyclable foam (only for medium backrest).
-Full upholstery in recyclable foam.
-Medium or high backrest.

Options

-Full upholstery using the same fabric in two different colours (shell and seat pad).

Accesories

-Felt glides.

Measures

Medium backrest:

1 unit per package	7.43 kg unit
0.27 m3 package	8.1 kg box

Calorific value: 133.85 MJ
Box dimensions (cm): 53.4 x 57.9 x 82.8

High backrest:

1 unit per package	7.73 kg unit
0.30 m3 package	8,40 kg box

Calorific value: 133.85 MJ
Box dimensions (cm): 53.4 x 57.9 x 82.8

LOTTUS CHAIR SPIN FIX WITH WING ARMS   SI007034
Designed by: Lievore Altherr Molina

Structure
-32x18x2 mm elliptical cold rolled steel tube structure.
-Die-cast aluminium supports.
-Semi-automatic steel robot welding with gas-controlled steel wire input.

Shell
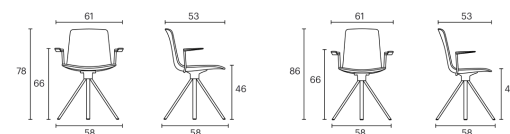-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Full upholstery in recyclable foam.
-Medium or high backrest.

Options
-Full upholstery using the same fabric in two different colours (shell and seat pad).

Accesories
-Felt glides.

Measures

Medium backrest:

2 units per package
0.42 m3 package

8.88 kg unit
18.36 kg box

Calorific value: 133.85 MJ
Box dimensions (cm): 59.4 x 63.9 x 82.8

High backrest:

2 units per package
0.43 m3 package

9.18 kg unit
18.96 kg box

Calorific value: 133.85 MJ
Box dimensions (cm): 59.4 x 63.9 x 92.8

LOTTUS CHAIR SPIN SWIVEL   SI007006
Designed by: Lievore Altherr Molina

Structure
-32x18x2 mm elliptical cold rolled steel tube structure.
-Die-cast aluminium supports.
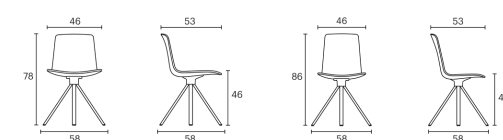-Semi-automatic steel robot welding with gas-controlled steel wire input.

Shell
-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Oak or birch wood shell (only for medium backrest).
-Oak or birch wood shell + seat pad upholstered in recyclable foam (only for medium backrest).
-Oak or birch wood shell + front upholstery in recyclable foam (only for medium backrest).
-Full upholstery in recyclable foam.
-Medium or high backrest.

Options
-Full upholstery using the same fabric in two different colours (shell and seat pad).

Accesories
-Felt glides.

Measures

Medium backrest:

2 units per package
0.26 m3 package

6.32 kg unit
13.23 kg box

Calorific value: 125.6 MJ
Box dimensions (cm): 53.4 x 63.9 x 82.8

High backrest:

2 units per package
0.34 m3 package

6.62 kg unit
13.83 kg box

Calorific value: 125.6 MJ
Box dimensions (cm): 53.4 x 63.9 x 87.8

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LOTTUS CHAIR SPIN SWIVEL WITH ALUMINIUM ARMS   SI007036
Designed by: Lievore Altherr Molina

Structure

-32x18x2 mm elliptical cold rolled steel tube structure.
-Die-cast aluminium supports.
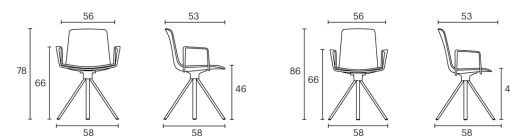-Semi-automatic steel robot welding with gas-controlled steel wire input.

Shell

-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Full upholstery in recyclable foam.
-Medium or high backrest.

Options

-Full upholstery using the same fabric in two different colours (shell and seat pad).

Accesories

-Felt glides.

Measures

Medium backrest:

1 unit per package
0.24 m3 package

8.7 kg unit
9.33 kg box

Calorific value: 133.85 MJ
Box dimensions (cm): 54.4 x 59.9 x 82.8

High backrest:

1 unit per package
0.27 m3 package

9.01 kg unit
9.62 kg box

Calorific value: 133.85 MJ
Box dimensions (cm): 54.4 x 59.9 x 92.8

LOTTUS CHAIR SPIN SWIVEL WITH WOOD ARMS   SI007038
Designed by: Lievore Altherr Molina

Structure

-32x18x2 mm elliptical cold rolled steel tube structure.
-Die-cast aluminium supports.
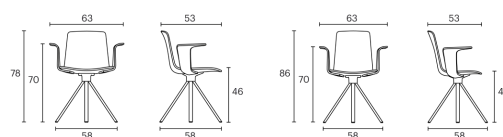-Semi-automatic steel robot welding with gas-controlled steel wire input.

Shell

-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Oak or birch wood shell (only for medium backrest).
-Oak or birch wood shell + seat pad upholstered in recyclable foam (only for medium backrest).
-Oak or birch wood shell + front upholstery in recyclable foam (only for medium backrest).
-Full upholstery in recyclable foam.
-Medium or high backrest.

Options

-Full upholstery using the same fabric in two different colours (shell and seat pad).

Accesories

-Felt glides.

Measures

Medium backrest:

1 unit per package
0.27 m3 package

7.6 kg unit
8.28 kg box

Calorific value: 133.85 MJ
Box dimensions (cm): 54.4 x 59.9 x 82.8

High backrest:

1 unit per package
0.30 m3 package

7.91 kg unit
8,58 kg box

Calorific value: 133.85 MJ
Box dimensions (cm): 54.4 x 59.9 x 92.8

LOTTUS CHAIR SPIN SWIVEL WITH WING ARMS

SI007037

Designed by: Lievore Altherr Molina

Structure

-32x18x2 mm elliptical cold rolled steel tube structure.
-Die-cast aluminium supports.
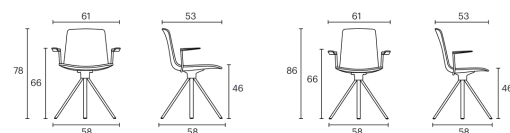-Semi-automatic steel robot welding with gas-controlled steel wire input.

Shell

-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Oak or birch wood shell (only for medium backrest).
-Oak or birch wood shell + seat pad upholstered in recyclable foam (only for medium backrest).
-Oak or birch wood shell + front upholstery in recyclable foam (only for medium backrest).
-Full upholstery in recyclable foam.
-Medium or high backrest.

Options

-Full upholstery using the same fabric in two different colours (shell and seat pad).

Accesories

-Felt glides.

Measures

Medium backrest:

2 units per package		kg	9.08 kg unit
0.42 m3 package			18.75 kg box

Calorific value: 133.85 MJ
Box dimensions (cm): 59.4 x 59.9 x 82.8

High backrest:

2 units per package		kg	8 kg unit
0.43 m3 package			18.5 kg box

Calorific value: 133.85 MJ
Box dimensions (cm): 59.4 x 59.9 x 92.8

LOTTUS CHAIR SPIN WOOD

SI007004

Designed by: Lievore Altherr Molina

Structure

-Solid oak with adhesive connection to aluminium seat base.
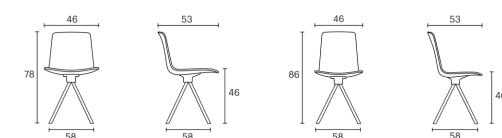-Varnished wood with matte finish.

Shell

-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Oak or birch wood shell (only for medium backrest).
-Oak or birch wood shell + seat pad upholstered in recyclable foam (only for medium backrest).
-Oak or birch wood shell + front upholstery in recyclable foam (only for medium backrest).
-Full upholstery in recyclable foam.
-Medium or high backrest.

Options

-Full upholstery using the same fabric in two different colours (shell and seat pad).

Accesories

-Felt glides.

Measures

Medium backrest:

2 units per package		kg	5.03 kg unit
0.30 m3 package			10.66 kg box

Calorific value: 175.2 MJ
Box dimensions (cm): 53.4 x 58.4 x 98.8

High backrest:

2 units per package		kg	5.33 kg unit
0.32 m3 package			11.26 kg box

Calorific value: 175.2 MJ
Box dimensions (cm): 53.4 x 58.4 x 98.8

LOTTUS CHAIR SPIN WOOD WITH WOOD ARMS

Designed by: Lievore Altherr Molina

SI007036

Structure

-Solid oak with adhesive connection to aluminium seat base.
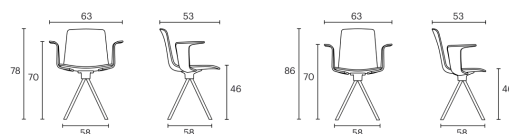-Varnished wood with matte finish.

Shell

-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Oak or birch wood shell (only for medium backrest).
-Oak or birch wood shell + seat pad upholstered in recyclable foam (only for medium backrest).
-Oak or birch wood shell + front upholstery in recyclable foam (only for medium backrest).
-Full upholstery in recyclable foam.
-Medium or high backrest.

Options

-Full upholstery using the same fabric in two different colours (shell and seat pad).

Accesories

-Felt glides.

Measures

Medium backrest:

1 unit per package	6.14 kg unit
0.25 m3 package	6.78 kg box

Calorific value: 175.2 MJ
Box dimensions (cm): 53.4 x 58.4 x 98.8

High backrest:

1 units per package	6.45 kg unit
0.32 m3 package	7.08 kg box

Calorific value: 175.2 MJ
Box dimensions (cm): 53.4 x 58.4 x 98.8

LOTTUS TRAY CHAIR

Designed by: Lievore Altherr Molina

SI007073

Structure

-Ø14×2 mm round cold rolled steel tube structure.
-Die-cast aluminium supports L-2630 UNE 38-263.
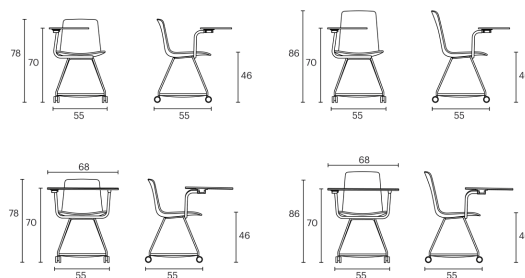-Semi-automatic steel robot welding with gas-controlled steel wire input.

Shell

-Recyclable polypropylene shell.
-Recyclable polypropylene shell + recyclable polypropylene seat pad.
-Recyclable polypropylene shell + recyclable foam upholstered seat pad.
-Recyclable polypropylene shell + partial upholstery in recyclable foam (only for high backrest).
-Full upholstery in recyclable foam.
-Medium or high backrest.

Options

-XL writing table.

Accesories

-Chrome wheels.

Measures

Tray

1 unit per package	12.71 kg unit
0.40 m3 package	13.37 kg box

Calorific value: 173.3 MJ
Box dimensions (cm): 56.4 x 59.9 x 85.4

Tray XL

1 unit per package	13.01 kg unit
0.47 m3 package	13.67 kg box

Calorific value: 208.1 MJ
Box dimensions (cm): 62.4 x 65.9 x 85.4

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