

# LOTTUS CHAIR

enea

BY Lievore Altherr Molina



## Structures

- Ø16×2 mm round cold rolled steel tube
- Semi-automatic steel robot welding with gas-controlled steel wire input
- UNE-EN 16139-2015

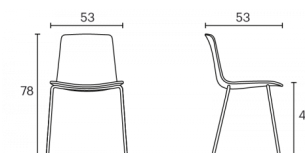
## Certificates

UNE-EN 15373:2007  
Strict public assessment 3.  
UNE-EN 16319:2013. 11012/11013:  
1989.

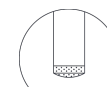
## Finishes

- Structure lacquered or chromed (with arms in lacquered steel, polypropylene and polished or lacquered aluminium).
- Shell in polypropylene, 2D wood, 3D wood or upholstery.
- Seat in polypropylene or upholstery.

## Measures



## Accessories



Felt foot pads



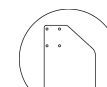
Linking device



Transport and storage trolley



Transport trolley



Writing table

Lottus chair has a 4-legged steel structure which comes in chrome or lacquer option in any of our colours and it has a broad range of finishes available: wooden shell with frontal upholstery option, polypropylene shell with or without polypropylene or upholstered seat pad, or fully upholstered one. All these possibilities make this chair suitable for different spaces.

[Click here to see all the finishes of Lottus Chair](#)

# LOTTUS ARMCHAIR

enea

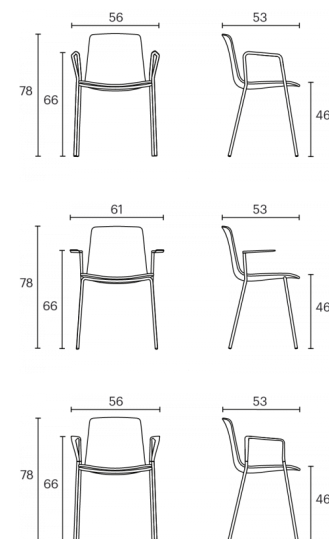
BY Lievore Altherr Molina



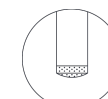
## Structures

- Ø16×2 mm round cold rolled steel tube
- Semi-automatic steel robot welding with gas-controlled steel wire input
- Steel, polypropylene or die-cast aluminium arms L-2630 UNE 38-263
- UNE-EN 16139-2015

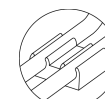
## Measures



## Accessories



Felt foot pads



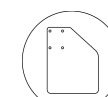
Linking device



Transport and storage trolley



Transport trolley



Writing table

Lottus chair has a 4-legged steel structure which comes in chrome or lacquer option in any of our colours and has a broad range of finishes available: wooden shell with frontal upholstery option, polypropylene shell with or without polypropylene or upholstered seat pad, or fully upholstered one. Furthermore, this model has steel, aluminium or wing arms.

[Click here to see all the finishes of Lottus armchair](#)

# LOTTUS SLEDGE CHAIR

enea

BY Lievore Altherr Molina



## Structures

- Ø14x2 mm round cold rolled steel tube
- Polypropylene arms
- Semi-automatic steel robot welding with gas-controlled steel wire input
- UNE-EN 16139-2015

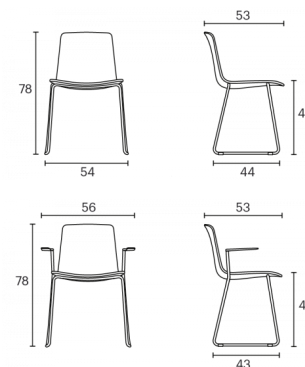
## Certificates

UNE-EN 15373:2007  
Strict public assessment 3.  
UNE-EN 16319:2013. 11012/11013:  
1989.

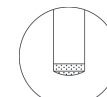
## Finishes

- Structure lacquered or chromed (with arms in lacquered steel, polypropylene and polished or lacquered aluminium).
- Shell in polypropylene, 2D wood, 3D wood or upholstery.
- Seat in polypropylene or upholstery.

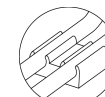
## Measures



## Accessories



Felt foot pads



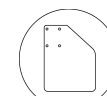
Linking device



Transport and storage trolley



Transport trolley



Writing table

Lottus sledge chair has a steel structure that comes in chrome or lacquer option in any of our colours and has a broad range of finishes available: wooden shell with frontal upholstery option, polypropylene shell with or without polypropylene or upholstered seat pad, or fully upholstered one. Furthermore, it is possible to add wing arms, making it suitable for different spaces and for hanging on the tables for cleaning floors.

[Click here to see all the finishes of Lottus sledge chair](#)

# LOTTUS SPIN CHAIR

enea

BY Lievore Altherr Molina



Fixed or swivel, Lottus spin chair has a 4-legged steel structure that comes in chrome or lacquer option in any of our colours and has a broad range of finishes available: wooden shell with frontal upholstery option, polypropylene shell with or without polypropylene or upholstered seat pad, or fully upholstered one. Furthermore, it is possible to add wing arms, as well as aluminium or natural or stained oak wooden arms.

[Click here to see all the finishes of Lottus spin chair](#)

## Structures

- 32x18x2 mm elliptical cold rolled steel tube
- Polypropylene, wood or die-cast aluminium arms L-2630 UNE 38-263
- Die-cast aluminium supports L-2630 UNE 38-263
- Semi-automatic steel robot welding with gas-controlled steel wire input

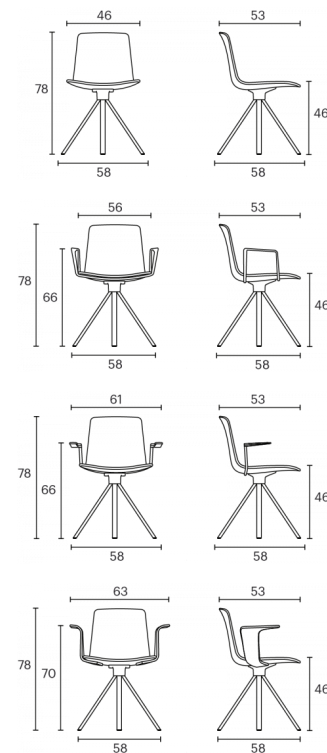
## Certificates

UNE-EN 15373:2007  
Strict public assessment 3.  
UNE-EN 16319:2013. 11012/11013:  
1989.

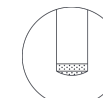
## Finishes

- Structure lacquered or chromed (with arms in polypropylene and polished or lacquered aluminium).
- Shell in polypropylene, 2D wood, 3D wood or upholstery.
- Seat in polypropylene or upholstery.

## Measures



## Accessories



Felt foot pads

Lottus is a complete family of seating solutions, including a bench option, consisting of injected polypropylene, wood or fully upholstered shells with lacquered or chromed metal tube frames. The polypropylene shells can be single-coloured or combined with a polypropylene or upholstered seat panel and are made from resistant and durable materials.

Lottus es una familia completa de asientos entre las que se incluye una bancada. Están fabricadas con carcasas de polipropileno, madera o tapicería integral y estructuras metálicas de tubo lacado o cromado. Las carcasas de polipropileno pueden ser de un solo color o bien combinarse con una galleta de polipropileno o tapizada. Están realizadas con materiales resistentes y duraderos.

## Chair



4 LEGS  
W 530  
H 775  
D 525



4 LEGS  
WING ARMS  
W 605  
H 775  
D 525



4 LEGS  
ALUMINIUM/STEEL  
ARMCHAIR  
W 555  
H 775  
D 525



SLEDGE  
W 540  
H 775  
D 525



SLEDGE WING ARMS  
W 540  
H 775  
D 525



KIDS CHAIR  
H 530/570/610  
W 440  
D 420



SPIN  
W 462  
H 775  
D 525



SPIN  
WING ARMS  
W 605  
H 775  
D 525



SPIN  
ALUMINIUM ARMS  
W 605  
H 775  
D 525



SPIN  
WOODEN ARMS  
W 605  
H 775  
D 525



OFFICE CHAIR  
W 612  
H 720-850



OFFICE CHAIR  
ARMCHAIR  
W 612  
H 790-920



OFFICE CHAIR  
WOODEN ARMS  
W 612  
H 790-920



CONFIDENT  
W 470  
H 560  
D 525



CONFIDENT  
ARMCHAIR  
W 560  
H 775  
D 525



CONFIDENT  
WOODEN ARMS  
W 560  
H 775  
D 525



CONFIDENT  
WITH WHEELS  
W 500  
H 775  
D 525



CONFIDENT  
WITH WHEELS  
ARMCHAIR  
W 560  
H 775  
D 525



CONFIDENT  
WITH WHEELS  
WOODEN ARMS  
W 560  
H 775  
D 525

## Stool



SPIN  
W 521/600  
H1 895  
H2 985



MONOFOOT  
W 500  
H1 875  
H2 975



SLEDGE  
W 440/450  
H1 875  
H2 975

## Bench



BENCH  
W 500  
H 775  
D 516



BENCH  
ARMCHAIR  
W 500  
H 775  
D 516



2/3/4/5 PLACES  
W 1034/1604/2174  
H 775  
D 516



2/3/4/5 PLACES  
W 1395/1965/2535  
H 775  
D 516

## Structure

- Round tube ø16x2mm and ø14x2mm and elliptical tube 32x18x2mm., in cold laminate steel
- Arms and supports in injected aluminium L-2630 UNE 38-263/curved oak veneer and shaped in high frequency E-1 press
- Semi-automatically welding in arc robot with gas control and steel strip

- Tubo redondo de ø16x2mm y ø14x2mm y tubo elíptico de 32x18x2mm., de acero laminado en frío
- Brazos y soportes de aluminio inyectado L-2630 UNE 38-263/madera contrachapa de roble curvada y conformados mediante una prensa E-1 de alta frecuencia
- Soldadura semiautomática en robot de arco con aporte de hilo de acero controlado con gas

## Accessories

### Chair

- Transport trolley
- Stackable chair 12 units
- Felt leg pads
- Tablet arm
- Linking device

### Chair

- Carro de transporte
- Silla apilable 12 unidades
- Pies de fieltro
- Tablilla
- Conector

### Bench

- Laquered Arm
- Table HPL
- Laquered Foot Station
- Floor fixation system

### Bench

- Brazo lacado
- Mesa HPL
- Pie Bancada Lacado
- Sistema de fijación

### Swivel High chair

- Chrome whells

### Swivel High chair

- Ruedas cromadas

## Certificates

### Bench

- Satisfactory results in the tests according to UNE-EN 15373:2007, UNE-EN 1335-3:2009, UNE 11012:89, UNE 11013:89 and UNE 11021-2:92 (level 5)

### Bench

- Resultados satisfactorios según los siguientes ensayos: Norma UNE-EN 15373:2007, UNE-EN 1335-3:2009, UNE 11012:89, UNE 11013:89 y UNE 11021-2:92 (nivel 5)