MOBEL LINEA

D-8.3.7

mobel sit

weekly

MEETING - SOCIAL - GUEST

Specs guide



SEAT AND BACKREST

- POLYPROPYLENE
- UPHOLSTERED

SERIE WEEKLY

- WEEKLY MEET
- WEEKLY SOCIAL
- WEEKLY TALL
- WEEKLY GUEST

DOCUMENTATION

- CERTIFICATES AND CARE INTRUCTIONS
- VERSIONS
- ECODESIGN

Polypropylene

One-piece shell of polypropylene
and glass fiber with 7 mm thickness.

Finishes

White

Black

Green

Red

Blue

Pink

Brown

OPTIONAL

Upholstered seat with polyurethane flexible-foam of 52 Kg/m^3 density (1 cm thickness).

All the fabrics of the fabric folder are available.



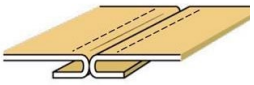
UPHOLSTERED

Upholstered

Polypropylene upholstered shell with polyurethane flexible-foam of ± 52 Kg/m^3 density (1 and 1,5 cm thickness).

Seam

Open seam.



WEEKLY MEET

Swivel chair with glides

Polyamide and glass fiber 4-stars base of Ø700 mm.

The base is assembled to the chair using an aluminum bolt, a casing (white or black) made of polyamide + fiberglass, and 4 screws M6×18 mm.



Black White

Polyamide and glass fiber conical glides of Ø25-42 mm and height 53 mm.

Translucent polyethylene non-slipping caps to protect chair and floor from scratching.

Finishes: black or white.

Load

Maximum load capacity **110 Kg.**

Swivel chair with wheels

Polyamide and glass fiber 4-stars base of Ø700 mm.

The base is assembled to the chair using an aluminum bolt, a casing (white or black) made of polyamide + fiberglass, and 4 screws M6×18 mm.



Black White

With black base: Casters have hard, dual-wheels that roll smoothly on carpets. Ø65 mm black polyamide with a pin of Ø11 mm.



With white base: Casters have hard, dual-wheels that roll smoothly on carpets. Ø60 mm black polyamide with a white ring and a pin of Ø11 mm.



Load

Maximum load capacity **110 Kg**.

WEEKLY SOCIAL

Legs metal frame

Four legs frame of cold-rolled steel round tube Ø 18 mm x 1,5 mm thickness.

Black White Chrome



The structure is attached to the monocoque using a gray polypropylene housing and 4 M6×18 mm screws.

Black or grey polyethylene glides to protect chair and floor from scratching.

Load

Maximum load capacity **110 Kg.**

Wood legs

Beech wood U-shape conic frame of 26 × 33 mm joined to 2 perpendicular wood reinforcements of 40 × 65 mm.

Wood frame and reinforcements are fixed with white glue using mortise and tenon joint.







The structure is attached to the monocoque using 4 M6×18 mm screws.

Translucent polyethylene glides (Ø20 mm and 3 mm height) that protect chair and floor from scratching.

They also help in correct stacking adaptation.

Load

Maximum load capacity **110 Kg.**

WEEKLY SOCIAL

Legs polypropylene frame

Four legs frame of polypropylene and glass fiber with 7 mm thickness.



Grey

Graphite

Dark red

Dark green

The structure is attached to the monocoque using 4 M6×18 mm screws.

Translucent polyethylene glides to protect chair and floor from scratching.

Load

Maximum load capacity **110 Kg.**

WEEKLY TALL

Stool

Sled frame of Ø 12 mm drawn steel rod.

Black

Chrome



The structure is attached to the chair using a gray polypropylene casing and 4 M6×18 mm screws.

Black polyethylene glides to protect stool and floor from scratching.

Load

Maximum load capacity **110 Kg.**

WEEKLY GUEST

Sled frame

Sled frame of Ø 12 mm drawn steel rod.



Black

Chrome

The structure is attached to the chair using a gray polypropylene casing and 4 M6×18 mm screws.

Black polyethylene glides to protect chair and floor from scratching.

Load

Maximum load capacity **110 Kg.**

CERTIFICATES AND CARE INSTRUCTIONS

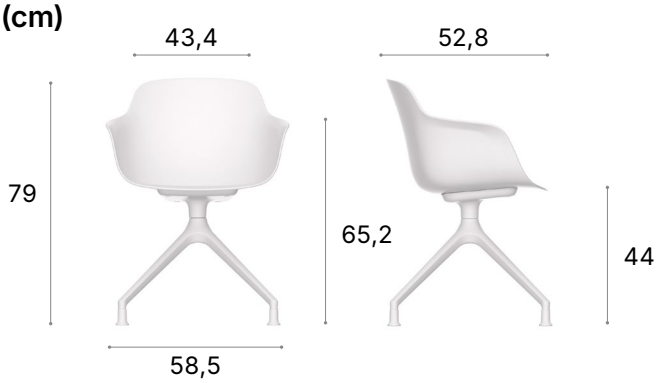
Product Conformity

UNE-EN 16139:2013

Care instructions

Clean the chair and its components with a soft cloth and neutral detergent.

MEASUREMENTS (cm)



Weekly Meet - Swivel chair with glides

4,65 kg

0,167 m³

1

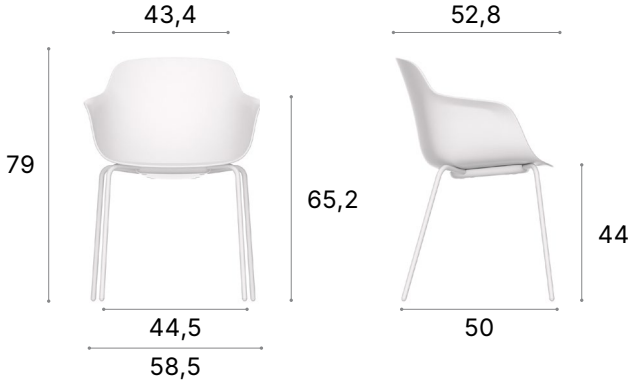


Weekly Meet - Swivel chair with wheels

4,65 kg

0,167 m³

1



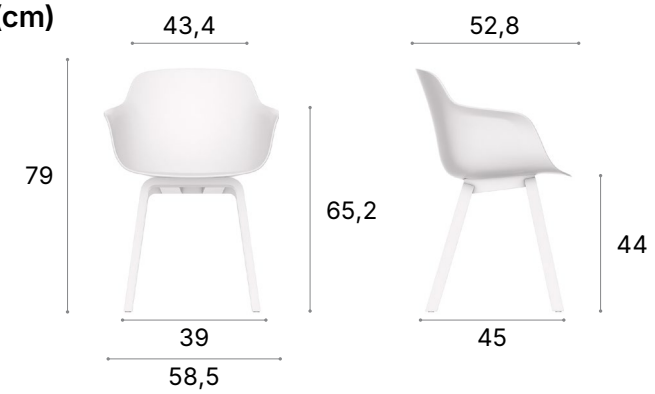
Weekly Social - 4 Legs metal frame

5,93 kg

0,1670 m³

1

MEASUREMENTS (cm)

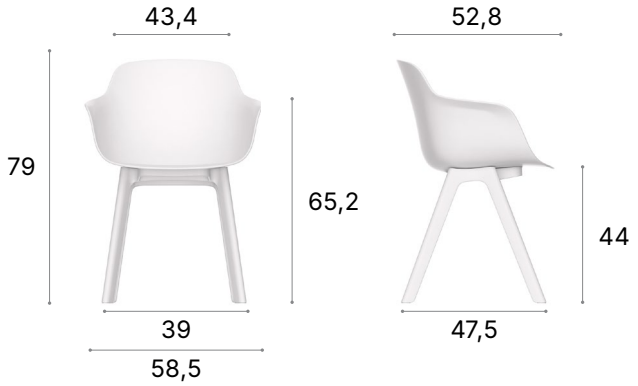


Weekly Social - Wood legs

5,13 kg

0,1930 m³

1

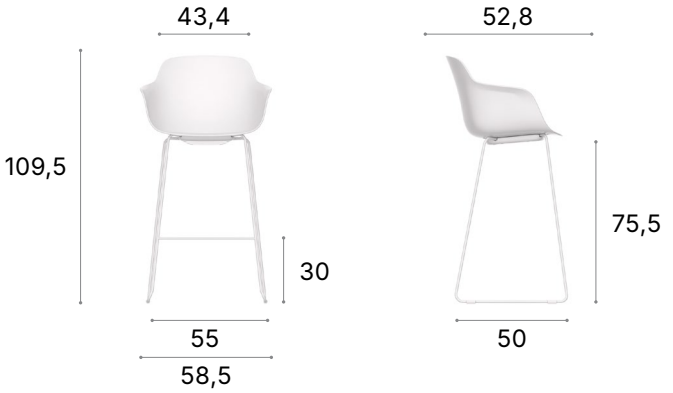


Weekly Social - 4 legs polypropylene frame

6,23 kg

0,1670 m³

1



Weekly Tall - Stool

11,552 kg

0,185 m³

1



Weekly Guest - Sled frame

6,93 kg

0,167 m³

1

VERSIONS



ECODESIGN

Recyclabilty and toxic materials

This chair does not contain any toxic material and its components are recyclable.

For more information, please contact export department.