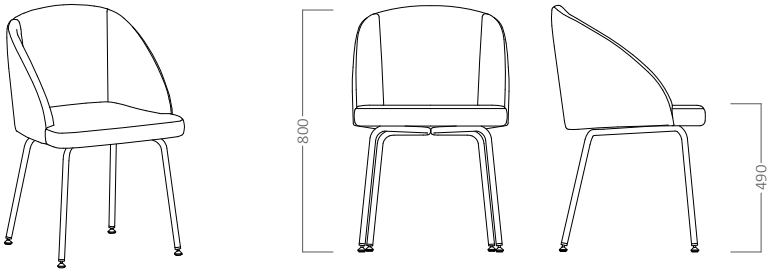
Ina

Design by:
LABZERO ESTUDIO

Design, elegance and quality. INA's collection of chairs, armchairs and stools embodies its comfortable profile in upholstered chairs. Different versions of its bases enrich the permeability of the collection, giving it character and presence in any project that needs it. Its lines invite us to tranquility and is capable of converting meeting, reading, waiting or relaxation areas into more informal, dynamic, collaborative spaces... More attractive.

TECHNICAL SPECIFICATIONS

INA 1



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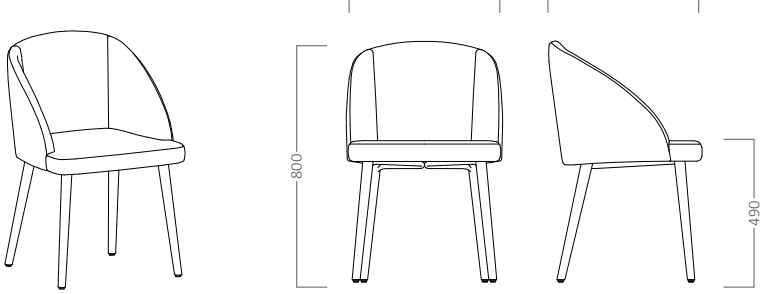

AIDIMME INSTITUTO TECNOLÓGICO

TECNALIA PRODUCTO CERTIFICADO 01.36/16

LRQA CERTIFIED ISO 9001 · ISO 14001 — UKAS MANAGEMENT SYSTEMS 0001

ECODISEÑO ISO 14006:2011

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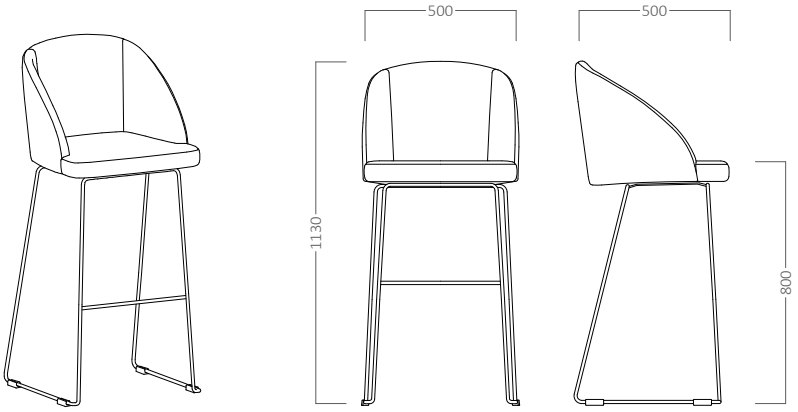
INA 3



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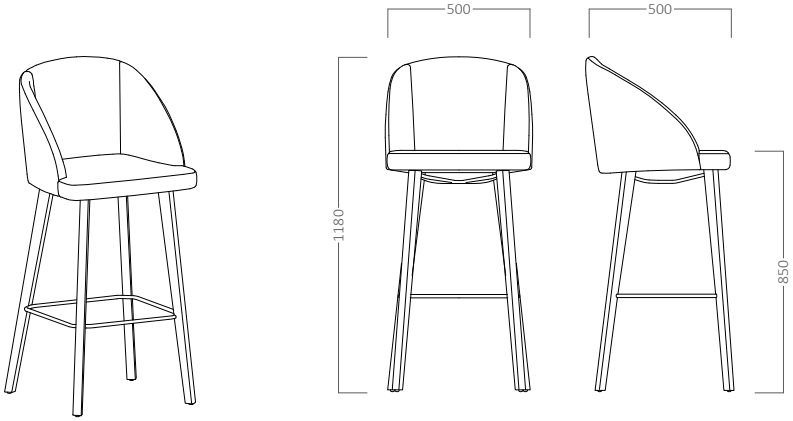

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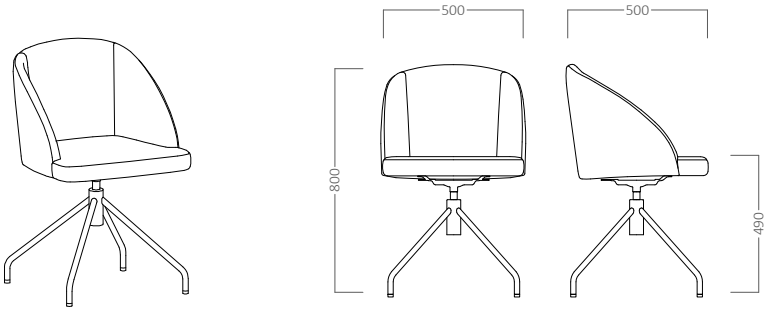

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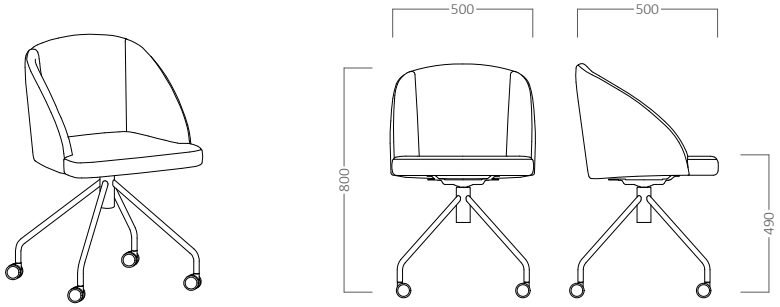

INA M

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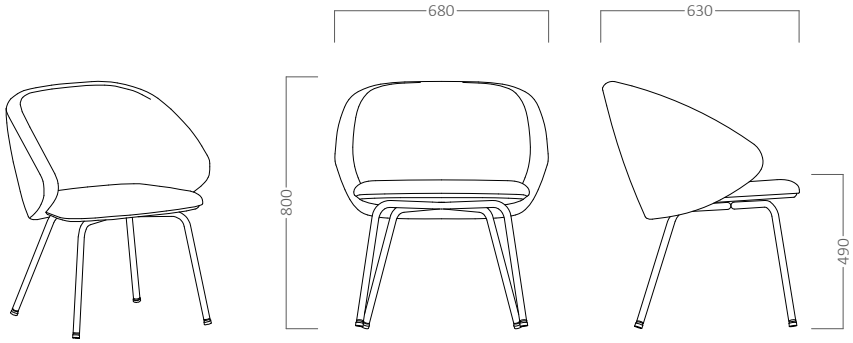
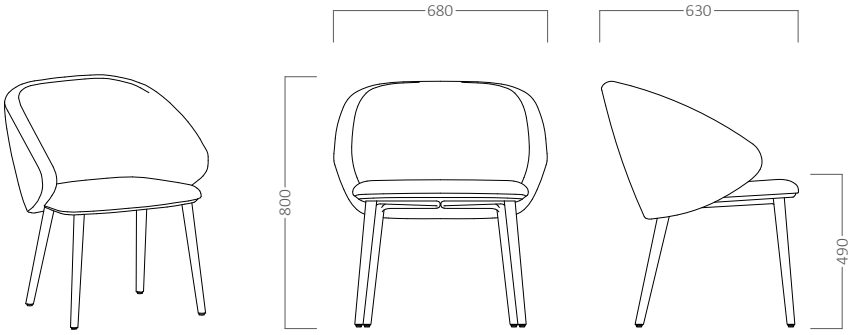
INA XL



INA XL M



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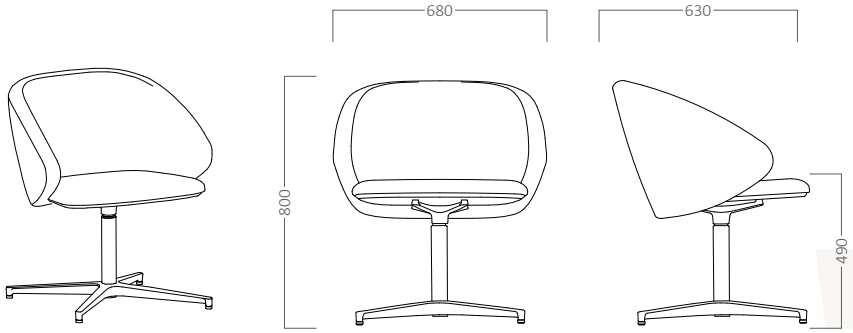

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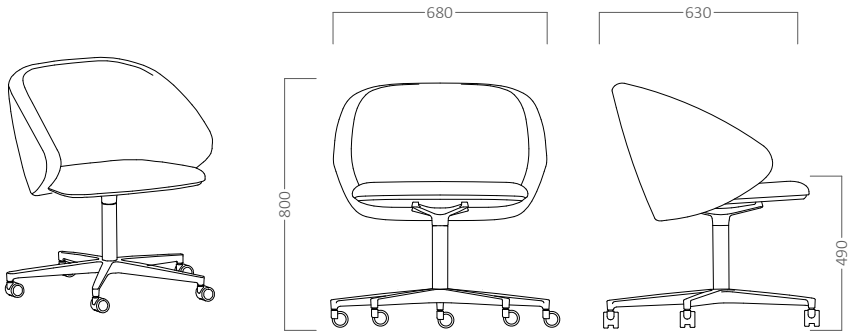

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TECHNICAL CHARACTERISTICS / CHAIRS

BACKREST INA
Contract chair with fully upholstered backrest on internal metal structure covered with injected polyurethane foam high density non-deformable and 45 kg density. Upholstered backrest in fabric and color to choose from all FORTY DESIGN ranges. Anatomical seat and backrest made in a single piece monocoque.

SEAT
Fully upholstered seat on internal metal structure covered with injected polyurethane foam of high density, non-deformable and 45 kg density. Upholstered backrest in fabric and color to choose from all FORTY DESIGN ranges. Anatomical seat and backrest made in a single piece monocoque.

BASE INA 1 / INA 3 / INA 5 / INA 6
Possibility of different structures:
- 4 metal legs made of round tube diameter 16 mm. With ball-joint levelers at the base. Epoxy paint finish.
- 4-spoke metal swivel base with levelers or casters, epoxy paint finish.
- Sled base stool with footrest made of 1.8 mm thick metal tube with 22 mm diameter. Epoxy paint finish.
- It has non-slip rubber blocks at the base of the legs to protect the floor to avoid scratches.

BASE INA 2 / INA 4
Possibility of different structures:
- 4 tapered cylindrical legs (from 45 mm to 25 mm diameter) in natural tone varnished beech wood.
- Stool with 4 tapered cylindrical legs (from 45 mm to 25 mm. diameter) in natural tone varnished beech wood with metal bar footrest.
- It has non-slip rubber blocks at the base of the legs to protect the floor to avoid scratches.

TECHNICAL CHARACTERISTICS / ARMCHAIRS

BACKREST INA XL
Contract chair with fully upholstered backrest on internal metal structure covered with injected polyurethane foam high density non-deformable and 45 kg density. Upholstered backrest in fabric and color to choose from all FORTY DESIGN ranges. Anatomical seat and backrest made in a single piece monocoque.

SEAT XL
Fully upholstered seat on internal metal structure covered with injected polyurethane foam of high density, non-deformable and 45 kg density. Upholstered backrest in fabric and color to choose from all FORTY DESIGN ranges. Anatomical seat and backrest made in a single piece monocoque.

BASE INA XL
Possibility of different structures:
- 4 metal legs made of round tube diameter 16 mm. With ball-joint levelers at the base. Epoxy paint finish.
- It has non-slip rubber blocks at the base of the legs to protect the floor to avoid scratches.

BASE INA XL M
Possibility of different structures:
- 4 tapered cylindrical legs (45 mm to 25 mm diameter) in natural tone varnished beech wood.
- It has non-slip rubber blocks at the base of the legs to protect the floor to avoid scratches.

BASE INA XL R / XL G
Possibility of different structures:
- 4-spoke metal swivel base with chrome finish levelers.
- 4-spoke metal swivel base with aluminum finish wheels.
- It has non-slip rubber blocks at the base of the legs to protect the floor to avoid scratches.

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TECHNICAL CHARACTERISTICS / LOW TABLES

STRUCTURE INA M

Base with 4 cylindrical tapered legs (45 mm to 25 mm diameter) made of beech wood varnished in natural color.

TABLETOP INA M

19 mm. thick bilaminated chipboard. Category E1 particle board panel, extra-resistant bilaminate with decorative finish free of heavy metals. PVC or ABS edges 2mm thick all around, rounded on the upper and lower faces with a radius of 2mm and rounded on the 4 corners with a radius of 2mm, avoiding sharp edges on the board. Optionally, they can be made in 13 mm. thick COMPACMEL.

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FINISHES

UPHOLSTERY

Possibility of upholstering in any fabric or leather from our sample book (page 74/77) or with fabrics supplied by the customer.

GROUP A/ BASIC F.R.	GROUP A/ ARIZONA	GROUP B/ RADIO	GROUP B/ RELIFE F.R.	GROUP C/ MEDLEY	GROUP C/ VALENCIA	GROUP D/ STEP	GROUP D/ STEP MELANGE	GROUP E/ CHILI
exit fabrics. Upholstery for all needs	elastron	FIDIVI TESSITURA VERGNANO	exit fabrics. Upholstery for all needs	Gabriel	SPRADLING	Gabriel	Gabriel	Gabriel

Finishes / OTHER LAMINATES AND COMPACMEL

Finishes and types of bases and structures. Consult price list (page 73)

WHITE BLACK CEMENT

WHITE BLACK

Finishes / METALLICS

Finishes and types of bases and structures. Consult price list (page 73).

ALUMINUM WHITE BLACK CURRY GREEN BLUE TERRACOTA

Finishes / WOOD

Finishes and types of structures and legs.

BEECH

Finishes / LAMINATES

Finishes and types of laminates. See price list (page 72) .

SUSTAINABILITY

RAW MATERIALS
- Use of recycled and recyclable materials.
- Limitation in the use of hazardous substances.
- Packaging of recycled bags and/or cartons.

MANUFACTURING
- Energy optimization throughout the production process.
- Minimal environmental impact.
- Controlled waste management.
- Compliance with environmental regulations.
- Powder painting process, free of VOC's.
- UNE-EN ISO 14001:2015 Environmental Management Certification.

TRANSPORT
- Scheduled routes, optimizing fuel savings.
- Own trucks with maximum volume utilization.
- Volume minimizer in packaing.

USE
- Optimization of service life.
- Easy cleaning and maintenance.
- After-sales service: repairs, reupholstering and spare parts.
- Warranty against all manufacturing effects.
- Replacement and spare parts available for a minimum period of 10 years.

ELIMINATION
- Recyclable, once its useful life is over and after the separation of components.
- It is recommended to deliver it to a Clean Point for its correct separation and treatment, thus contributing to the environment.
- High degree of recyclability: 97% recyclable.

CARBON FOOTPRINT
- We use less polluting and environmentally friendly means of transportation.
- Travel by vehicles that help the environment.
- Reducing the carbon footprint in our daily lives by managing the production and consumption of products that generate greenhouse gas (GHG) emissions into the atmosphere.