



Designed by Marcelo Alegre, the CALA collection embodies refinement and ultimate comfort for furnishing lounge areas, common spaces, and bedrooms in healthcare and assisted living facilities. Its elegant design is complemented by excellent ergonomics, ensuring comfort even during prolonged sitting periods.

The collection includes a wide range of models to suit the diverse needs of assisted living environments:

- Fixed low-back armchairs.
- High-back armchairs with either a simple headrest or a wingback design.
- Reclining models with gas-lift mechanisms for adjustable backrest and footrest positions.
- Transport chairs, available in both fixed and reclining versions, featuring an innovative footrest system in the most advanced model.
- An auxiliary ottoman, compatible with any armchair in the collection.

With pure, elegant lines inspired by natural forms, CALA invites you to sit, relax, and unwind in total comfort.

TECHNICAL DATA SHEET

CALA

Design: Alegre Design



RECOMMENDED USE

Common and resting areas, lounge, bedrooms. Also features the transport option.

STRUCTURES

Structure made of high-quality beech wood, with rounded edges on all surfaces. Forward-positioned armrests to facilitate standing up. Finished with a high-quality three-layer varnish. Teflon glides on the legs of fixed and reclining armchairs, and high-resistance casters on the transport models.

SEATS

Internal structure made of injection-molded particleboard with high-density polyurethane foam. Securely fixed to the frame with screws.

BACKRESTS

Internal structure made of steel tubing and rods, with intermediate elastic webbing. Mold-injected with high-density polyurethane foam.

HEADRESTS

Internal structure made of steel tubes and rods, injection-molded with high-density polyurethane foam. Backrest is attached using adjustable hooks with multiple height positions.

MECHANISMS

Backrest movement: gas piston mechanism operated by an ergonomic lever located on the side of the seat, with the option to stop in any position.

Footrest movement: gas piston mechanism operated by an ergonomic lever located on the side of the seat, with the option to stop in any position.

TRANSPORT

The transport version is equipped with a handle on the backrest and sturdy finishes on the legs that incorporate high-quality 10 cm diameter casters. The two rear casters have a braking mechanism allowing the chair to be securely locked when stationary.

Versions without footrest movement include foldable footrests made of steel rods.

Versions with footrest movement feature an innovative retractable footrest system, providing maximum safety and comfort during transport.

The CALA castors comply with **EN 12528 standard - Castors, castors for furniture, Requirements and test methods**. The **EN 12528** standard defines the safety, strength, and durability requirements for fixed and swivel castors used in furniture.

ECOLOGY

ISO 14001 Certified.

The production processes of SENIORCARE INTERIORS are certified according to the ISO 14001 environmental standards to minimize any impact on the environment.

Seniorcare Interiors holds the Registration Certificate in the Carbon Footprint, Compensation, and CO₂ Absorption Projects Registry of the Ministry for the Ecological Transition and the Demographic Challenge. Carbon footprint code: 2024-a3268

CERTIFICATES AND STANDARDS

ISO 9001 Certified

SENIORCARE INTERIORS' quality management system is certified in accordance with ISO 9001 standards across all design, manufacturing, and commercialization processes of its product.

UNE-EN 16139:2013vc2015 - Furniture. Strength, durability, and safety. Requirements for non-domestic seating.

ANSI/BIFMA X5.1:2011 - Office furniture. Comfort, safety, and durability.

SENIORCARE INTERIORS' products have been thoroughly tested at AIDIMME to exceed industry standards.

AIDIMME is a member of the European network INNOVAWOOD, and its testing laboratories are accredited by ENAC.

WARRANTY

5 years

FINISHES

Wood: all colour options listed in our finishes book.

Upholstery: all fabrics listed in our finishes book.

All our fabrics—except Apollo—are vinyl-based and feature antibacterial, antimicrobial, and antifungal properties.

They offer high abrasion resistance, reaching up to 300,000 Martindale cycles in some cases.

TECHNICAL DATA SHEET

CALA

Design: Alegre Design



Sillón RB CALA

CAL0001

H 88 x W 66 x D 60 cm
SH 46 cm | AH 66 cm



Butaca RA CALA

CAL0002

H 125 x W 66 x D 65 cm
SH 46 cm | AH 66 cm



Butaca CALA RA

+ orejero

CAL0003

H 125 x W 66 x D 65 cm
SH 46 cm | AH 66 cm



Butaca CALA respaldo reclinable gas

CAL0012

H 125 x W 67 x D 65 cm
SH 46 cm | AH 66 cm



Butaca cala respaldo reclinable gas + orejero

CAL0013

H 125 x W 67 x D 65 cm
SH 46 cm | AH 66 cm



Sillón RA CALA respaldo y piecera reclinable

CAL0022

H 125 x W 67 x D 65 cm
SH 46 cm | AH 66 cm



Butaca cala respaldo y piecera reclinable gas + orejero

CAL0023

H 125 x W 67 x D 65 cm
SH 46 cm | AH 66 cm



Sillón RA CALA transit fijo

RA-CAL0032

H 125 x W 66 x D 75 cm
SH 46 cm | AH 66 cm



Sillón RA CALA transit fijo orejero

RA-CAL0033

H 125 x W 66 x D 75 cm
SH 46 cm | AH 66 cm



Sillón RA CALA Transit respaldo reclinable gas

CAL0042

H 125 x W 67 x D 75 cm
SH 46 cm | AH 66 cm



Sillón RA CALA Transit respaldo reclinable gas + orejero

CAL0043

H 125 x W 67 x D 75 cm
SH 46 cm | AH 66 cm



Sillón RA CALA respaldo reclinable y piecera

CAL0052

H 125 x W 67 x D 75 cm
SH 46 cm | AH 66 cm



Sillón RAO CALA respaldo reclinable y piecera orejero

CAL0053

H 125 x W 67 x D 75 cm
SH 46 cm | AH 66 cm



Ottoman

CAL0090

H 42 x W 60 x D 38 cm



senior**care**

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