DATA SHEET – Chair without armrests ROK-CHA01



▪ **Seat height**	44 cm
▪ **Overall height**	80 cm
▪ **Width**	47 cm
▪ **Depth**	51 cm
▪ **Weight (without ballast)**	10 kg
▪ **Tested static load**	600 kg
▪ **Options**	Ballast up to 60 kg – Fixed comfort pads – Floor fixing brackets

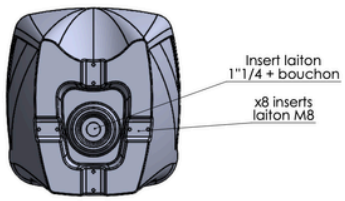
The ROK-CHA01 chair is a one-piece rotationally molded furniture solution designed for secure healthcare and psychiatric environments. Manufactured in France, its robust design and limited grip points help prevent misuse while ensuring stability, safety, and resistance to intensive daily use. Tested to withstand a static load of 600 kg.

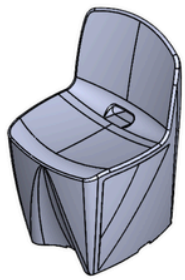
Thanks to its anti-tip design and secure one-piece structure, the ROK-CHA01 chair meets the demanding requirements of high-risk environments. Easy to clean, compatible with hospital disinfection protocols, and 100% recyclable, it provides a durable and cost-effective solution with an optional ballast system and a lifetime warranty.

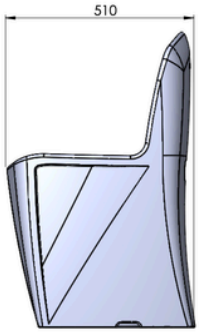


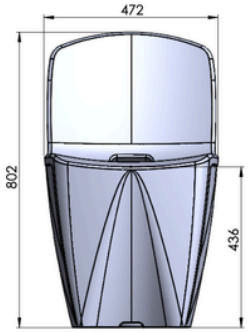
**Lifetime warranty*

A closer look

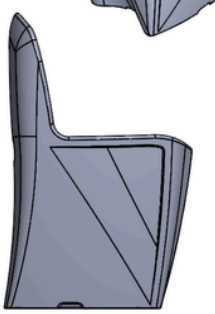












Cleaning Protocol

- High-Density Polyethylene (HDPE) structure
- Non-porous, 100% waterproof and recyclable surface
- Compatible with hospital disinfection protocols
- Resistant to common disinfectants, alcohols, and hospital detergents
- Pre-cleaning: remove visible soiling, then rinse thoroughly with clean water
- Routine cleaning with a neutral or mildly alkaline detergent
- Apply using a microfiber cloth or a soft non-abrasive sponge
- Thorough rinsing after cleaning is recommended
- Compatible with:
  - Diluted bleach solution 0.1–0.5%
  - Ethyl or isopropyl alcohol ≤ 70%
  - Hydrogen peroxide ≤ 30%
  - EN 14885-certified hospital disinfectants
- Recommended contact time: 5 to 15 minutes depending on the product used
- Rinsing is mandatory after the use of chlorine-based or peroxide-based products
- Air dry or wipe dry with a clean, lint-free cloth
- Do not use chlorinated solvents, hydrocarbons, abrasive products, or concentrated acids
- Daily cleaning recommended in healthcare environments
- Disinfection after each patient in psychiatric or secure care environments
- Regular visual inspection of the furniture's integrity after cleaning and maintenance procedures recommended

Standards and compliance

- **ISO 7170** – Furniture strength and durability
- **REACH (EC No. 1907/2006)** – Regulation on chemicals and chemical substances
- **ISO 846:2019** – Resistance to fungal and bacterial growth
- **UL 94 HB** – Flammability testing of plastic materials
- Manufactured under **MASE certification**
- **ISO 9001** certification process underway



Click here to learn more

DATA SHEET – Chair with armrests ROK-CHA02



The ROK-CHA02 chair with armrests is a one-piece rotationally molded furniture solution designed for secure healthcare and psychiatric environments. Manufactured in France, its robust structure resists impacts and fluids while providing additional comfort thanks to its integrated armrests. Tested to withstand a static load of 600 kg.

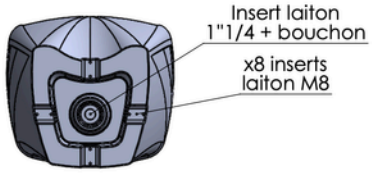
Thanks to its enhanced stability and secure one-piece construction, the ROK-CHA02 chair meets the demanding requirements of high-risk environments while improving user comfort. Easy to clean, compatible with hospital disinfection protocols, and 100% recyclable, it provides a durable and cost-effective solution with an optional ballast system and a lifetime warranty.

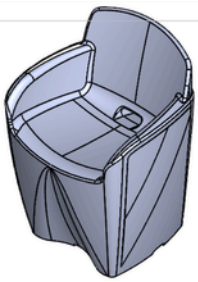
▪ **Seat height**	44 cm
▪ **Overall height**	82 cm
▪ **Width**	59 cm
▪ **Depth**	53 cm
▪ **Weight (without ballast)**	12 kg
▪ **Tested static load**	600 kg
▪ **Options**	Ballast up to 60 kg – Fixed comfort pads – Floor fixing brackets

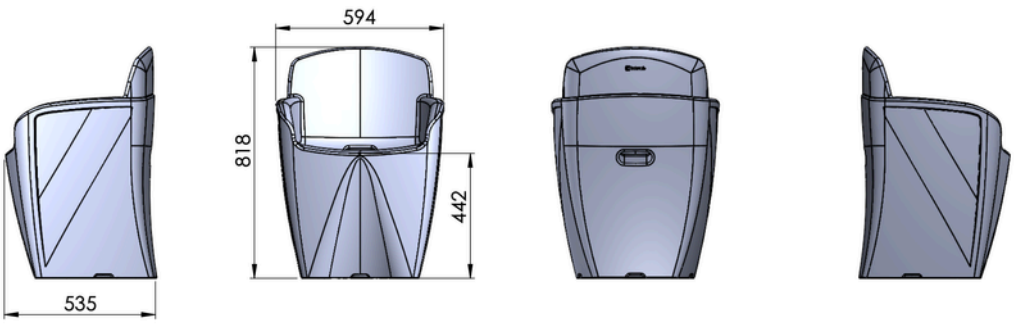


**Lifetime warranty*

A closer look







Cleaning Protocol

- High-Density Polyethylene (HDPE) structure
- Non-porous, 100% waterproof and recyclable surface
- Compatible with hospital disinfection protocols
- Resistant to common disinfectants, alcohols, and hospital detergents
- Pre-cleaning: remove visible soiling, then rinse thoroughly with clean water
- Routine cleaning with a neutral or mildly alkaline detergent
- Apply using a microfiber cloth or a soft non-abrasive sponge
- Thorough rinsing after cleaning is recommended
- Compatible with:
  - Diluted bleach solution 0.1–0.5%
  - Ethyl or isopropyl alcohol ≤ 70%
  - Hydrogen peroxide ≤ 30%
  - EN 14885-certified hospital disinfectants
- Recommended contact time: 5 to 15 minutes depending on the product used
- Rinsing is mandatory after the use of chlorine-based or peroxide-based products
- Air dry or wipe dry with a clean, lint-free cloth
- Do not use chlorinated solvents, hydrocarbons, abrasive products, or concentrated acids
- Daily cleaning recommended in healthcare environments
- Disinfection after each patient in psychiatric or secure care environments
- Regular visual inspection of the furniture's integrity after cleaning and maintenance procedures recommended

Standards and compliance

- **ISO 7170** – Furniture strength and durability
- **REACH (EC No. 1907/2006)** – Regulation on chemicals and chemical substances
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