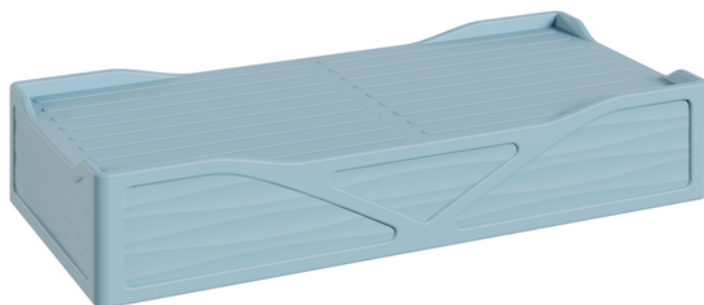


DATA SHEET– Rotationally Molded Bed ROK-L01



The ROK-L01 rotationally molded bed is a safety-focused furniture solution designed for high-risk healthcare and psychiatric environments. Manufactured in France, it combines robustness, safety, and durability to meet the demanding requirements of healthcare facilities while ensuring reliable performance under intensive daily use.

Thanks to its one-piece construction with no removable components, the ROK-L01 bed provides enhanced safety for both patients and caregivers. Easy to clean, compatible with hospital disinfection protocols, and fully waterproof, it also offers outstanding durability through its 100% recyclable material and lifetime warranty.

■ **Dimensions** L 81,7 po x W 37,8 po x H 15 po

■ **Weight without ballast** 32 kg

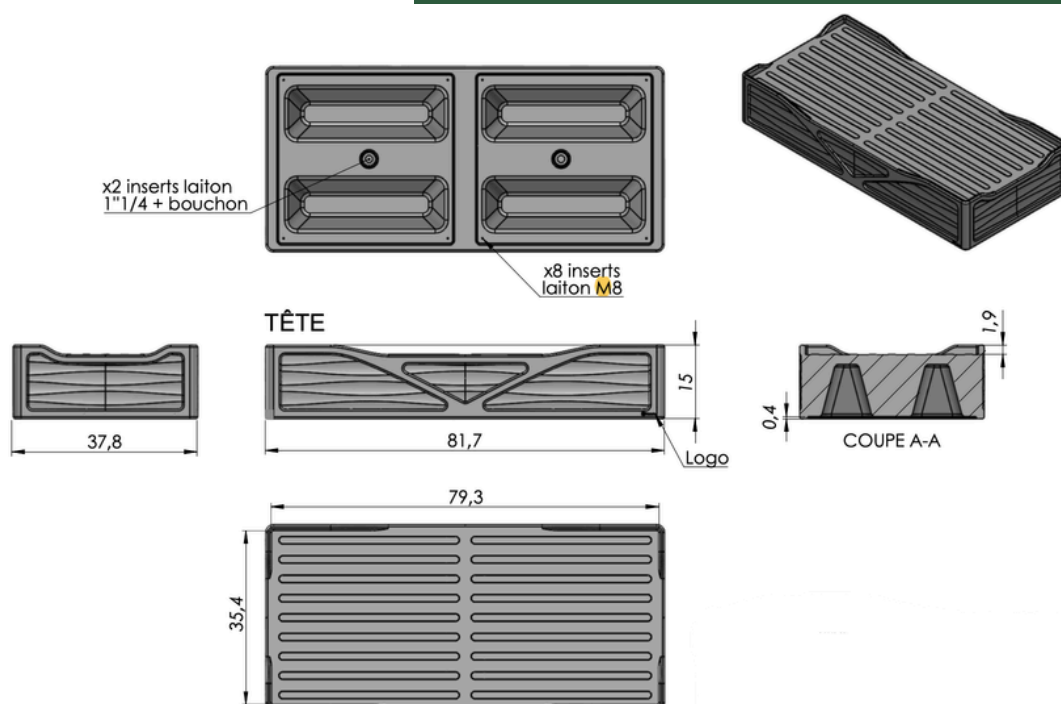
■ **Maximum static load capacity** 500 kg (bariatric use)

■ **Options** Ballast up to 100 kg –
Concealed floor fixing –
Restraint strap slots

**Lifetime warranty*



A 
closer look





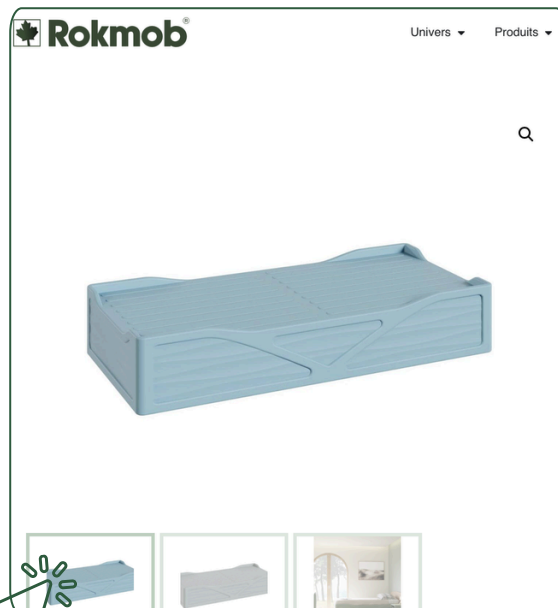
Cleaning Protocol

- 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



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DATA SHEET – Bedside table ROK-CHE01



The ROK-CHE01 bedside table is a rotationally molded furniture solution designed for healthcare and psychiatric environments. Manufactured in France, it combines safety, robustness, and durability thanks to its one-piece construction with no removable parts, offering excellent resistance to impacts and fluids.

Thanks to its safe and easy-to-maintain design, the ROK-CHE01 bedside table meets the demanding requirements of healthcare facilities and high-risk environments. Easy to clean, compatible with hospital disinfection protocols, and 100% recyclable, it also offers outstanding durability, backed by a lifetime warranty and a reduced total cost of ownership.

■ **Dimensions** L 15,7 po x D 15,7 po x H 15 po

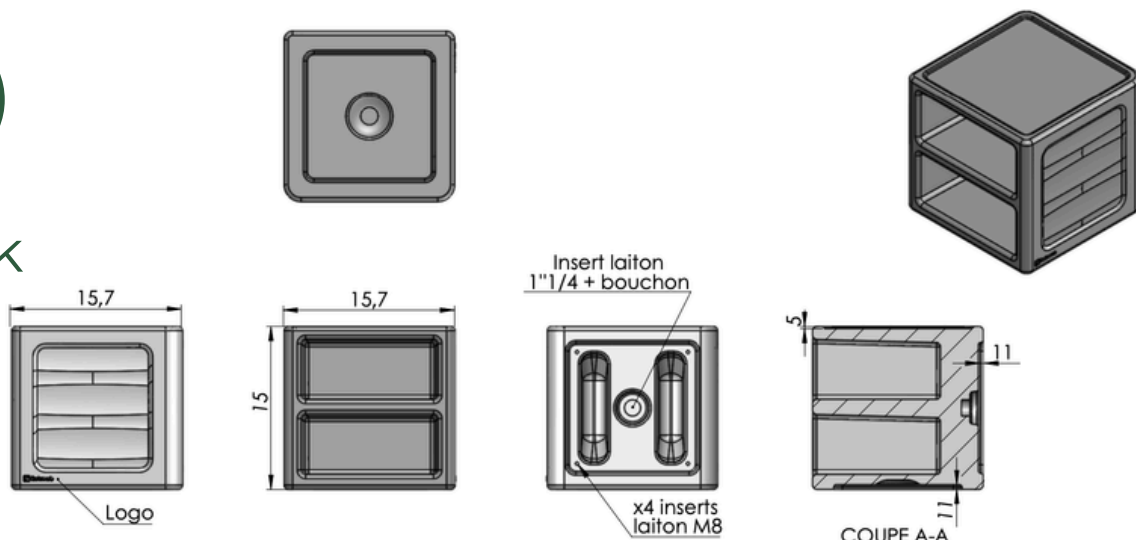
■ **Weight** 6 kg

■ **Options** Floor/wall fixing (tamper-proof screws) – Ballast option

**Lifetime warranty*



A 
closer look





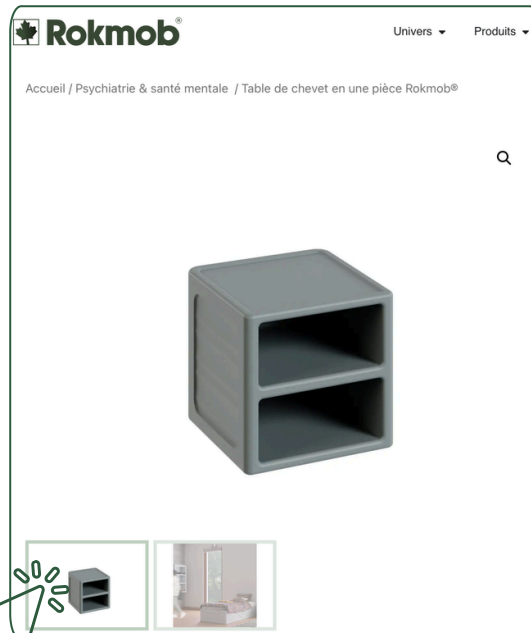
Cleaning Protocol

- 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



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DATA SHEET– Desk ROK-BU01



The ROK-BU01 desk is a one-piece rotationally molded furniture solution designed for secure healthcare environments and high-demand settings. Manufactured in France, it offers excellent resistance to impacts and fluids while ensuring safety, durability, and ease of maintenance for everyday use.

Thanks to its tamper-resistant one-piece construction, the ROK-BU01 desk provides enhanced safety in high-risk environments. Easy to clean, compatible with hospital disinfection protocols, and 100% recyclable, it offers a durable and cost-effective solution backed by a lifetime warranty and excellent resistance to intensive use.

■ **Dimensions** L 33,9 po x D 19,7 po x H 33,5 po

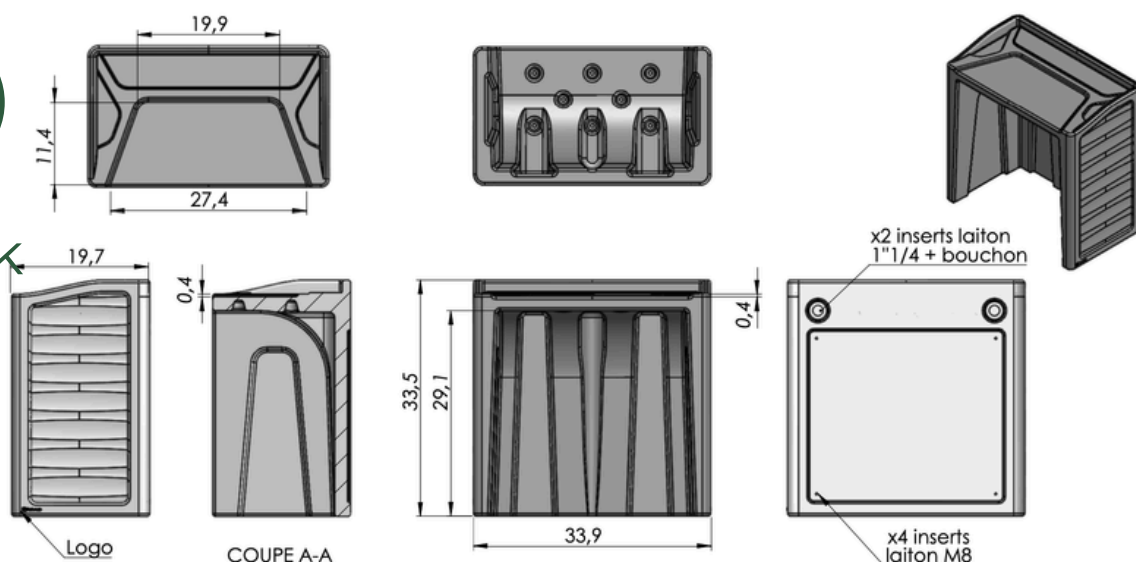
■ **Weight** 14 kg

■ **Options** Wall fixing (tamper-proof screws), ballast option

**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



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DATA SHEET-Shelf ROK-ET01



The ROK-ET01 wall shelf is a rotationally molded HDPE furniture solution designed for secure healthcare and psychiatric environments. Manufactured in France, its one-piece construction with no removable parts ensures robustness, safety, and high impact resistance for intensive daily use.

Thanks to its secure one-piece construction, the ROK-ET01 wall shelf meets the demanding requirements of high-risk environments while ensuring outstanding durability. Easy to clean, compatible with hospital disinfection protocols, and 100% recyclable, it provides a reliable, durable, and cost-effective solution backed by a lifetime warranty.

■ Dimensions

W 27,6 po x D 15,7 po x H 51,2 po

■ Weight

14 kg

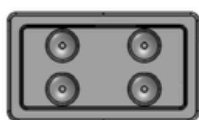
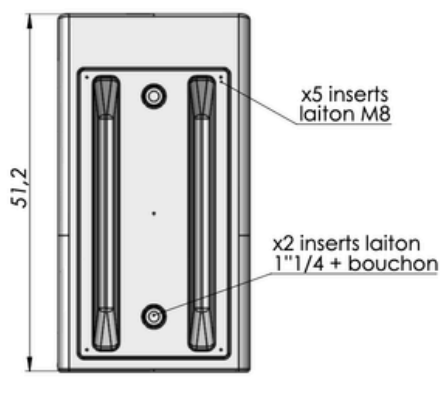
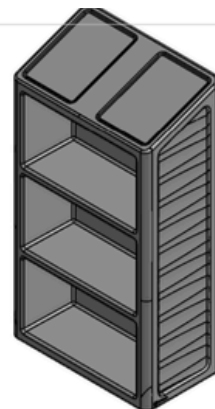
■ Options

Wall fixing with tamper-proof screws

**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



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DATA SHEET– Wardrobe ROK-AR01/AR02/AR11/AR12



The ROK-AR wardrobe is a one-piece rotationally molded furniture solution designed for secure healthcare and psychiatric environments. Manufactured in France, its robust tamper-resistant structure provides excellent resistance to impacts and fluids while ensuring safety, durability, and ease of maintenance for intensive use.

The range is available in several configurations:

- ROK-AR01: Open version with shelves
- ROK-AR02: Open version with an anti-ligature hanging rail
- ROK-AR11: Version with door, lock, and shelves
- ROK-AR12: Version with door, lock, and anti-ligature hanging rail

■ Dimensions

W 23,6 po x D 25,6 po x H 74,8 po

■ Weight

25 kg

■ Options

Wall or floor fixing
with tamper-proof screws -
Secure door - Anti-ligature
hanging rail



**Lifetime warranty*



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



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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