

RYNO OPEN CHEST



Colour: Core colours: Moonwalk Grey Optional/Additional colours: Icon Purple, Epic Blue, Granite, Lime Green, Vegas Yellow, Thunder Grey, Dusty Pink, Teal, Violet Purple, Warm Terracotta, Sand, Cool Green, Dusty Blue

Also available as: (Välj färg) Basfärger (kortare leveranstid), Övriga färger

Also available as: (Ryno färgval) Moonwalk grey, Granite, Icon Purple, Cool Green, Epic Blue, Vegas yellow*, Lime green*, Thunder grey*, Dusty blue*, Dusty pink*, Teal*, Warm terracotta*, Violet purple*, Sand*

A robust open chest in rotationally moulded polyethylene, manufactured in a single piece with softly rounded contours for maximum strength, durability, and hygiene. Designed to provide safety, comfort, and meet the highest security standards.

- One-piece construction offering superior strength and elimination of concealment areas
- Design that eliminates ligature points for cords, straps, or other items, reducing the risk of self-harm.
- Water-resistant and UV-stabilised polyethylene that is 100% recyclable

The RYNO open chest is particularly well suited for environments where safety and durability are of utmost importance, such as mental health care, forensic units, correctional facilities, youth care, and other high-security healthcare environments. Suitable for patient rooms and communal areas.

PRODUCT DATA

Material

Polyethylene

Maintenance

Clean the furniture easily by wiping with a soft cloth and mild cleaning agents. Avoid abrasive materials, solvents, steam, or pressure washing, as well as placing the furniture close to heat sources. For more details, please refer to the Furniture Care Instructions ([link](#)).

Technical data

HSP133: H 735 mm, W 698 mm, W 507 mm. Weight: 24 kg.

Sustainability

The RYNO open chest has a long lifespan and is fully recyclable, as the polyethylene material can be remelted and repurposed into new products. Tested to ANSI/BIFMA X5.5:2012 standards. Tested to BS EN 16121:2013+A1:2017, Test Level 2 (Severe). Complies with fire safety standards UL94 HB and British Standard 5852:2006 ignition source 5 (Crib 5). UV resistance tested to UV21+, meaning it can withstand up to 21,000 hours of sunlight exposure.

Delivery

Delivery time is 6-8 weeks. Please note that unforeseen events may affect the delivery schedule. For current delivery times at the point of order confirmation, or prior to placing an order, please contact us at info@healsafeinterior.com

Warranty

Lifetime warranty against manufacturing defects.

Manufacturing/Production

Europe

More product information

The open shelves minimise the risk of concealed items and contribute to an open and safe atmosphere. This design facilitates order and visibility, thereby supporting the user's autonomy and ability to take responsibility for personal belongings. By making it easy to see, reach, and organise one's possessions, the design promotes both independence and a sense of control in everyday life. The polyethylene material is exceptionally durable, completely water-resistant, and easy to clean. This is an essential feature in healthcare settings where hygiene and accessibility are critical. The textured, fire-retardant surface also contributes to enhanced fire protection. For an added level of safety, the open chest can be floor-fixed using tamper-resistant fittings. (Please specify when ordering if a floor-fixing kit is required.) The RYNO open chest is available in several colours, with three stocked finishes (Moonwalk Grey, Cool Green, and Dusty Blue) for shorter lead times. The unit comes with a lifetime warranty against manufacturing defects. The open chest is part of the RYNO range – a furniture collection developed for the most demanding environments, combining long-term reliability, robustness, and safety in every detail.

Assembly

Delivered fully assembled. Floor fixing is recommended for demanding environments – please specify when ordering if a floor-fixing kit is required. The open chest can also be wall-fixed using wall anchors and fittings suited to the wall material and the safety requirements of the environment, providing additional stability.