



KEY FEATURES

- One-piece design makes products water-resistant and prevents concealment of contraband
- Reduced-ligature design features
- Floor and wall securable with security fixings
- Polyethylene material is 100% recyclable
- Sloping shelves reduce ability to climb



MATERIAL/FABRICATION

Rotationally moulded, durable polyethylene, one-piece construction provides excellent strength and stability. Flamed, textured finish further strengthens the fire-retardant, water-resistant, UV-stabilised shell. Anti-microbial material gives high chemical resistance (e.g. ammonia, sodium hydroxide) throughout the product. Item is fully recyclable as polyethylene can be melted down to create a whole new product.

TEST STANDARDS

- Tested to ANSI/BIFMA X5.5:2012 standards
- Fire retardant to BS 5852:2006 ignition source 5, CAL 133 and UL 94 HB
- Tested to BS EN 16121:2013+A1:2017 Test Level 2 Severe
- UV resistance tested to UV 21+ stating it can withstand 21,000 sunlight hours

DELIVERY

[core colours] leadtime 5 weeks | [non-core colours] will have longer leadtimes and additional costs

OPTIONS

- Ryno open wardrobe also available as a wider storage option with shelving or clothes hanging space
- Ryno open modular storage has been designed to be securely linked together, if required
- Optionally made with 40% recycled content

COLOUR/FINISH

CORE COLOURS



NON-CORE COLOURS



ASSEMBLY

Arrives assembled and ready to use. All products must be secured to the wall and not be freestanding to avoid risk of injury

INSTALLATION/FITTING

Please contact us for installation instructions. Products must also be wall fixed (by the customer, using wall anchors and fixings of their choice) for additional strength

MAINTENANCE

Avoid using abrasive materials or cleaning agents, solvents, steam cleaning or jet washing. Use bleach and chlorine disinfectant with caution and avoid placing in close proximity to sources of heat. Read more on our website.

WARRANTY

Lifetime guarantee against all manufacturing faults

DISCLAIMER

Extreme temperature changes (e.g. a cold night followed by a warm sunny day) may cause air inside the product to expand, causing short-term changes to its shape

Due to the nature of the rotational moulding process, flat surfaces on Ryno® products may feature slight undulations which do not detract from the product's strength or durability.