

Product Safety Information

Cloakroom locker Evolo S 3000, steel, with feet, 3 compartments each with W 400 mm, security twist lock or cylinder lock, various colours

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Please note the technical data of the products!

Article Numbers: 402035, 402034, 402032, 402031, 402030, 402028, 402027, 402025, 402024, 402023

Safety Instructions:

- Suitable for commercial use only.
- The locker is not suitable for children under 3 years of age. Choking hazard due to small parts.
- Observe protective measures during handling to avoid injury from sharp edges.
- Ensure that the locker is placed on a stable, level surface to prevent it from tipping over.
- Take care not to overload the locker to ensure stability.
- Avoid unauthorised access to the locks to prevent theft.
- Avoid heating by direct sunlight to prevent discolouration of the surface.
- Regular inspection of fittings and locks for optimum security.
- Make sure that the doors of the locker are not pushed beyond a resistance when closing to avoid damage.
- Avoid placing excessive loads on the shelves to prevent deformation or breakage.
- When adjusting the plastic feet, ensure that the stability of the locker is not impaired. Check the plastic feet regularly for wear.
- Only install and use the product in accordance with the intended instructions for use.
- If used incorrectly, there is a risk of injury due to crushing or trapping of body parts.
- Take extra care when using in damp rooms to avoid corrosion. The locker should be kept dry.
- Regular inspection for wear and structural damage recommended.
- Do not block air circulation through ventilation holes to prevent mould growth.
- To avoid damage, do not force open the safety twist lock.
- Do not place heavy objects on the top of the locker to minimise the risk of injury.
- Protect the locker from excessive moisture to prevent corrosion.
- Avoid using harsh cleaning agents that could damage the coating.
- Ensure that the product is used in the intended environment.
- The locker is not suitable for storing hazardous substances or flammable materials.