

Product Safety Information

Cloakroom locker Evolo S 3000, steel, with bench underneath, 4 compartments with each W 300 mm, security twist lock/cylinder lock, various colours

Manufacturer/Responsible Person: C+P Möbelsysteme GmbH & Co. KG, Boxbachstraße 1, 35236 Breidenbach, Deutschland
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Please note the technical data of the products!

Article Numbers: 402217, 402216, 402214, 402213, 402212, 402210, 402209, 402207, 402206, 402205

Safety Instructions:

- Ensure safe use of the cabinet locks to prevent unauthorised opening. Use the lock in accordance with the operating instructions and ensure that it is securely fitted. Padlocks should only be used by adults and check that no keys are left in the locker.
- Ensure that the locker or cabinet is placed on a stable, level surface to prevent it from tipping over. Adjust the adjustable floor glides correctly and check regularly for stability.
- Sharp edges of the cabinet can cause injuries; cover or defuse them. Take particular care during assembly and use.
- Avoid overloading the cabinet or locker to ensure structural integrity and safety. Do not store heavy, unstable objects on top.
- Children should not play near the locker and must not use the locker as a climbing frame to minimise the risk of falling and crushing. The product is not suitable for children under 3 years of age.
- The doors of the locker are fitted with bumpers to prevent injuries and loud slamming. Be careful when opening and closing to avoid crushing injuries.
- Do not block ventilation elements and openings to prevent mould growth and poor air circulation. Regular inspection of the vents is recommended.
- Avoid using the spindle in direct contact with water or in damp environments to prevent corrosion.
- Ensure that the product is installed correctly and checked regularly for damage. Contact the manufacturer in the event of defects.
- The bench seat must be positioned securely and stably, especially on uneven floors. Do not place any heavy or sharp objects on it.
- Avoid closing doors with excessive force to prevent damage.