

Product Safety Information

C+P locker cabinet Resisto, 3 compartments, 9 compartments, W 1148 x H 1255 mm, choice of depth and color

Manufacturer/Responsible Person: C+P Möbelsysteme GmbH & Co. KG, Boxbachstraße 1, 35236 Breidenbach, Deutschland
E-Mail: info@cp.de

Please note the technical data of the products!

Article Numbers: 403459, 403458, 403457, 403456, 403455, 403454, 403453, 403452, 403451, 403450, 403449, 403448, 403447, 403446, 403445, 403444, 403443, 403442, 403441, 403440

Safety Instructions:

- Ensure that the cabinet is placed on a stable and level surface to prevent it from tipping over.
- The cabinet must not be overloaded to ensure stability and prevent the doors from breaking.
- Make sure that the cabinet is checked regularly for damage and wear to ensure safety.
- Use only for the intended purpose and in accordance with the manufacturer's instructions to avoid hazards.
- The cabinet should be securely and stably anchored, especially in nurseries and schools, to avoid hazards.
- Keep the cabinet in a dry environment to prevent corrosion damage.
- The doors of the cabinet are vandal-proof and made of 1.5 mm thick steel, but offer protection against extreme forces.
- Take care of your hands when opening and closing the doors to avoid injury.
- Use the locks and keys provided to ensure the security of the contents.
- The product is not suitable for children under 3 years of age, as small parts can be swallowed.
- Do not store heavy or dangerous objects on the cupboard shelves to avoid stability risks.
- Before assembly, check all parts for damage and follow the instructions carefully.
- The product is not suitable for use by children without supervision.
- Do not spray cleaning agents onto painted surfaces to avoid damage.
- Keep ventilation openings clear to ensure air circulation and prevent mould growth.
- To avoid corrosion, do not bring the cabinet into contact with water or other liquids.
- Ensure that all users follow the operating instructions and safety instructions.
- Do not use the product in areas with extreme temperatures or high humidity.