

Product Safety Information

Schäfer Shop Genius Hinged door cabinet FS, steel, 3 OH, up to 450 kg, with ventilation holes, various colors and widths

Manufacturer/Responsible Person: Schäfer Shop GmbH, Industriestraße 65, 57518 Betzdorf, Deutschland

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Please note the technical data of the products!

Article Numbers: 401789, 401787, 401786, 401785, 401782, 401781, 401779, 401777, 401776, 401775, 401772, 401771, 401769, 401767, 401766, 401765, 401762, 401761, 401759, 401757, 401756, 401755, 401752, 401751

Safety Instructions:

- Store the cabinet on a stable and level surface in an upright position to avoid the risk of it tipping over.
- Observe maximum loads: 150 kg (total), 180 kg (total), 300 kg (total), 450 kg (total); do not load shelves above 50 kg, 60 kg, 100 kg, 150 kg (per shelf).
- Secure the cabinet with suitable anchoring or fastening to the wall to prevent it from tipping over, especially when heavily loaded.
- Cabinet must be properly installed to ensure stability.
- Do not block ventilation holes to ensure adequate air circulation, prevent moisture build-up and maintain material integrity.
- Ensure that the cabinet is not installed in areas with direct moisture or extreme temperatures to prevent rust and material deformation.
- Do not use aggressive cleaning agents to protect the surface coating.
- Close and lock cupboard doors securely to prevent unauthorised access and increase security.
- Distribute heavy objects evenly to prevent tipping and structural damage.
- Ensure that there are no sharp edges to prevent injuries.
- Use child safety locks and keep children away to minimise the risk of injury.
- Carry out regular inspections for stability and possible damage to ensure safety.
- Do not store any hazardous or chemical substances in the cupboard.
- Do not overload the cabinet to ensure the functionality of the hinged doors and to avoid damage.
- Do not block access to the cabinet to ensure safe use and to keep escape routes clear.
- Use the product in accordance with the intended specifications and safety instructions to avoid hazards.