

Product Safety Information

Schäfer Shop Pure desk PLANOVA BASIC, 135 degrees, C-foot, various. Versions

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

E-Mail: info@schaefer-shop.de

Please note the technical data of the products!

Article Numbers: 242961, 242960, 242951, 242950, 242771, 242770, 242751, 242750, 242741, 242740, 242731, 242730, 242721, 242720, 242701, 242700, 242691, 242690, 242681, 242680

Safety Instructions:

- The table surface may show scratches and damage if handled improperly. Use suitable cleaning agents in accordance with the manufacturer's recommendations to ensure the longevity of the product.
- Take care not to overload or damage the cables during use. Use a cable duct to guide the cables safely to avoid tripping hazards.
- The levelling screws should be checked regularly to ensure that they are working properly to guarantee stability. Ensure that the table is placed on a stable, level surface to prevent it from tipping over.
- Safety note: Avoid constant contact with sharp edges and corners to prevent injuries. Use suitable materials to minimise these risks.
- Carry out safe installation in accordance with the manufacturer's instructions and safety information in order to avoid accidents.
- Observe cable management to minimise the risk of tripping hazards, cable breakages or short circuits.
- Regularly check the screws and other fastenings for tightness to ensure stability.
- The table top is made of melamine resin-coated material; sharp objects can scratch or damage the surface.
- Ensure that the table is not overloaded to prevent structural damage and injury.
- This product is designed for adults and is not suitable for children as small parts may pose a choking hazard. It should be kept away from children at play.
- Avoid placing heavy objects that could affect the stability of the table construction to prevent it from tipping over.
- Keep the table away from liquids, naked flames and hot objects to avoid the risk of fire and material damage.
- The table should be mounted on a stable, even surface to ensure stability and safety.