

Product Safety Information

Schäfer Shop Genius Conference table MODENA FLEX, height adjustable, rectangular shape, T-foot rectangular tube, W 1400 x D 800 mm

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: 147219, 145287, 145285, 145284, 145283

Safety Instructions:

- Table surfaces are suitable for cleaning with disinfectants; check compatibility on a less visible area.
- The table top is made of high-quality wood-based material; please note emission class E1.
- Pay attention to the height adjustability and safe handling of the rectangular steel T-foot tube.
- Ensure that the table is assembled correctly in accordance with the instructions in order to avoid damage and the risk of tipping.
- The table must stand on a stable and level surface; if necessary, use levelling screws to prevent wobbling.
- Avoid sudden movements while the table is in a height-adjustable position.
- Avoid direct heat sources to prevent deformation of the table top.
- Only use mild detergents to clean the table.
- All screw connections must be firmly tightened before first use.
- The table is not suitable for children under the age of 12, as there is a risk of injury.
- Avoid heavy impacts against the table top to prevent damage.
- The table is not suitable for unstable ground conditions; stabilise the frame if necessary.
- The product is not suitable for use by children without supervision.
- The furniture should only be used for its intended purpose in order to avoid damage.
- The height of the table should be adjusted before use to ensure an ergonomic position.
- Distribute heavy objects evenly on the tabletop.
- If the product is damaged, do not use it and contact the manufacturer.
- Regularly check the height adjustment and the fit of smaller parts to ensure stability and safety.
- Transport and assemble the table with support.
- Furniture must not be used as a toy by children.
- Avoid high humidity to prevent rust formation.