

Product Safety Information

On-table partition sound insulation system 40, height adjustable, W 800-1800 x H 400 mm

Manufacturer/Responsible Person: OMIT Acoustics GmbH, Wolfersheimer Straße 23-25, 66440 Blieskastel, Deutschland
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Please note the technical data of the products!

Article Numbers: 194904, 194903, 194902, 194901, 194900, 194899, 194898, 194897, 194896, 194895, 194894, 194893, 194892, 194891, 194890, 194889, 194888, 194887

Safety Instructions:

- Always attach the partition securely to the edge of the table to prevent it from tipping over.
- Do not use as a support, bracket or climbing aid to prevent injury.
- Keep away from naked flames, heat sources and moisture to prevent material damage.
- Only use for the intended soundproofing purpose in the office, not outdoors or in damp environments.
- Read the installation instructions carefully and follow them precisely to ensure stability during installation.
- Check the partition wall regularly for stability, wear and physical damage to avoid safety risks.
- Take care not to place any heavy or sharp objects on or near the partition wall to prevent damage.
- To preserve the integrity of the material, do not expose the partition to high temperatures or high humidity.
- In the event of damage, take immediate action and consult a specialist if necessary to prevent accidents.
- Do not use near electrical appliances or cables to minimise the risk of electric shock.
- Only use under a suitable table so as not to exceed the load capacity limits.
- Do not use as a safety barrier or privacy screen as this is not the purpose of the product.
- The partition is designed for adults and is not suitable for unsecured use or as a toy by children.
- Use suitable cleaning agents to avoid damaging the surface.
- Ensure that all mounting parts are properly and securely mounted, check before use.
- When installing, ensure that there is no risk of injury from sharp edges.
- Not for use outdoors or in extreme temperature fluctuations.
- Select suitable table edges for assembly and avoid use with an unstable construction.
- Do not overload the partition wall to prevent structural damage.