YSHIELD® BSP2 | SAFECAVE Shielding canopy | Pyramidal double bed

Sewn from a high-quality silver fabric with 44 dB attenuation. Pyramidal shape for double beds. Bottom circumference 1200 cm.







When choosing a product of our SAFECAVE series, you are choosing canopies and tents to shield your sleeping space, living space or workspace. As the term SAFECAVE indicates already, you are creating your own safe cave against electromagnetic fields.

Shielded canopy, pyramidal shape, for double beds up to a width of 200 cm. The pyramidal shape is ideally suited for rooms with a sloping roof, the sense of space will be restricted due to the slopes. Entrance: Through one overlapping opening. Mounting: Mounting at one point in the ceiling. Grounding: Grounding with our grounding connector magnet GCM (not included in the scope of delivery).

Sewn with a high quality silver fabric with high transparency and air permeability. Unique in this price class is the high shielding attenuation of 44 dB.

Technical data

- Dimensions: Hem circumference 1200 cm (+/- 5% tolerance)
- Attenuation: 44 dB
- Color: Silver-beige
- Raw materials: 80 % nylon, 20 % silver
- Scope of delivery: Canopy, mounting material, sewn in ring 60 cm

Silver products

- Silver products discolour with time and often already have discolorations right from the start. If you don't want to accept discolorations, please choose Swiss-Shield® fabrics.
- Silver fabrics have a **limited durability**, depending on the frequency of movement.
- Our silver fabrics do not contain any nano silver, but a thick metallic silver coating.

Care instructions

- Gentle cycle at 30°C exclusively with our TEXCARE detergents
- No ironing
- No drying in tumble dryers
- No bleaching
- · No chemical dry-cleaning

This product with an electrically conductive surface has to be integrated into the functionalequipotential bonding (FEB). Please find suitable grounding accessories under "Grounding".

Shielding attenuation HF & LF

This product shields high frequency electromagnetic fields (HF). Unless otherwise stated, the indicated dB-values apply to 1 GHz. Measurement from 600 MHz to 40 GHz according to standards ASTM D4935-10 or IEEE Std 299-2006.

This product with an electrically conductive surface shields low-frequency alternating electric fields (LF).

Laboratory & expert report of shielding attenuation up to 40 GHz

We have already invested in our **own professional EMV laboratory** years ago. We not only use it to create our laboratory screening reports but also to check each batch daily. Additionally, we have all our products checked by an independent, well-respected expert. Double checked for twice the safety. Please find the reports above at the downloads.





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