



Half-barrel Frame Tent THETA 608

Product Images



Short Description

THETA tents are designed for high stability, easy logistics and comfort in extreme weather conditions and are suitable for medium and long term deployments.

Description

Frame

The frame consists of ground frame (rectangular profiles), arches and spacers (circular profiles). All profiles are made of black powder-coated aluminium for exceptional strength and weather resistance. This ensures a strong and portable frame. Designed for easy transport, all frame components are no longer than 2.15 m and weigh less than 7 kg, making them easy to move and assemble. Additionally, galvanized steel security pins ensure a safe and reliable connection between frame parts.

Skin and flooring

The tent skin is made of lightweight high-quality PVC-coated fabric (0.62 kg/m²), UV and water-resistant. The roof and the sidewalls are integrated, while the groundsheet and gables are detachable. The groundsheet is made of a heavy-duty PVC fabric (approx. 0.80 kg/m²) and conveniently attaches to the sidewalls with Velcro for a secure fit. For improved air circulation and climate control, THETA tents are equipped with eight climatization passages, positioned in pairs at the top and bottom corners of each corner.

Options and accessories

- Additional protective flooring
- Partition walls
- Inner liners
- Sunroofs
- Side entrances
- Entrance modules
- Solid doors
- Rigid modular flooring
- Lights
- Heating
- Air conditioning
- Lettering/branding

Additional Information

Application area	Civil Defence, Triage, Field Hospitals, First Aid Posts, Weatherproof Shelter for Sensitive Equipment and Workshops, Fire department, rescue service and aid organizations
Base area	48.00 m ²
Width	6.00 m
Length	8.00 m
Height	3.00 m
Weight	355.50 kg