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## Half-barrel Frame Shelter THETA 6-600

### Product Images

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### Short Description

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

### Description

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#### Frame

The frame consists of ground frame, (rectangular profiles), arches and spacers (circular profiles). All profiles are made of black powder-coated aluminum, while all security pins are made of galvanized steel. All parts are designed to make the frame highly transportable - no frame part is longer than 84.65 in or heavier than 15.43 lbs.

#### Shelter skin and floor

The shelter skin is made of lightweight high quality PVC coated fabric 1.37 lbs/ft<sup>2</sup>, UV and water resistant. The roof and the sidewalls are integrated, while the groundsheet and gables are detachable. The groundsheet is made of PVC fabric (approx. 1.76 lbs/ft<sup>2</sup>) and is attached to sidewalls by Velcro.

The THETA shelter is equipped with 8 climatization passages, pairs of two, one above the other, in 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

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Application area	Military
Base area	387.50 ft <sup>2</sup>
Width	19.68 ft
Length	19.68 ft
Height	9.84 ft
Weight	668.00 lbs