

TENT MODULAR STRUCTURE



Data sheet

All homologous elements (pillars, beams, purlins, cover sheets) are interchangeable with each other. The tent is essentially composed of 4 main elements:

- a modular metal structure with double slope support, made of tubular aluminum alloy with box-section reinforced with carbon fiber elements;
- cover and insulation sheets made with shaped strips of polyester fabric coated on both sides with synthetic resins (P.V.C.) with a high coefficient of thermal insulation;
- nr. 2 vehicle doors on the heads;
- nr. 4 personal doors on the sides of the tent;

a series of accessories and equipment for the use of the structure and make it ready for use.

The tent can be equipped with a connection tunnel for the installation of containers used to service the activities carried out inside the tent.

The modular structure can be stored and / or transported both on packages and in ISO 1C 20 'containers. The various elements are packaged in special fabric and pallet bags that allow both handling by means of trolleys and transpallets and storage.

It is also suitable for "Out of Area" use directly in "Operating Theaters", even in severe weather conditions and, to this end, to allow its transport directly to the site, the structure is air transportable after a specific study of the loading plan by specialised personnel.