

Description

The MSU is produced with anodized aluminium covered with PVC coated polyester fabric. Four-meter-long modules mean that the length of a building can be increased or reduced as required. All components are interchangeable. If you have acquired two 6,5x8 metre MSUs with aluminium frames, for instance, you can create one building measuring 6,5x4 metre and another 6,5x12 metre. Alternatively, you could construct a 6,5x16 metre unit. Each building is equipped with one sliding door (2,7 x 3 metre) on each end. All erection work can be done from the ground. Riggers do not need to climb five metres to the top of the structure, reducing the risk of injuries during assembly. Each section of fabric cover is only four meters wide and weighs a mere 38 kg. It can be easily handled by two people, and installed without difficulty even in windy conditions. A trained four-member team can erect a 6,5x8 metre MSU in less than an hour. No crane or special tools are needed during the installation of the aluminum structure. Tools needed to install the complete structure are supplied with each building, together with a well-illustrated assembly manual.



First level of packaging

One wooden box containing Roof covers, fixtures and anchoring devices:

Length: 1.20m

Width: 0.80m

Height: 0.75m

Volume: 0.72 m³

Gross Weight: 309 kg

Net Weight: 309 kg

One bundle of aluminium frames

Length: 4.20m

Width: 0.80m

Height: 0.60m

Volume: 2.01 m³

Gross Weight: 366 kg

Net Weight: 366 kg

Overall Gross Weight: 675 kg

Overall Volume: 2.73 m³

