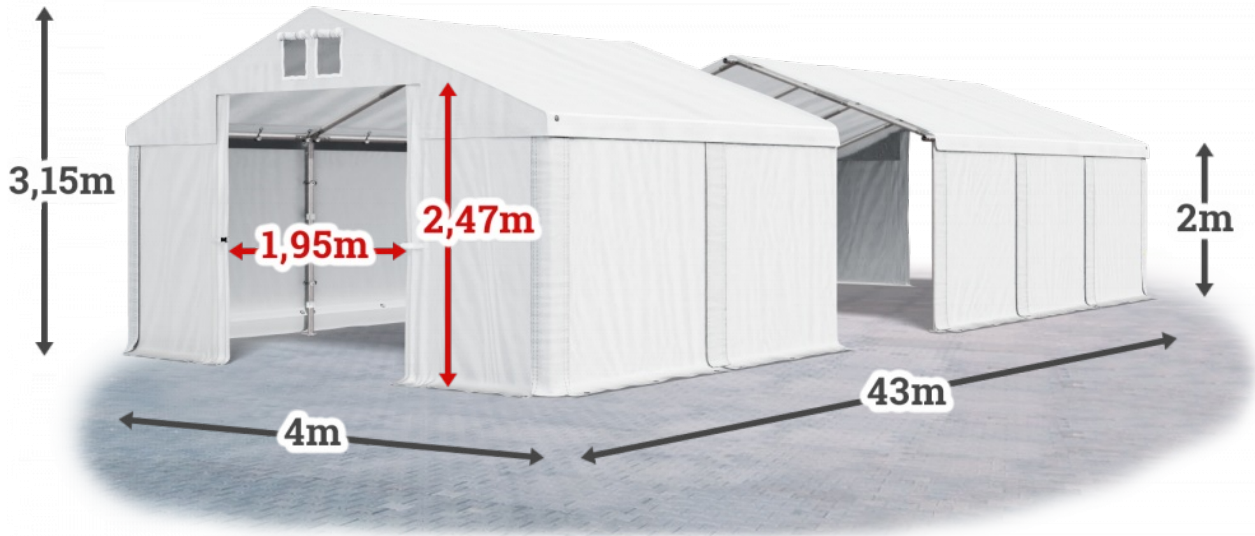


RELIABLE STORAGE AND GARAGE TENT 4m x 43m x 2m/3,15m



Construction

SUMMER 

Roof cover

PVC ab. 580 g/m² MS

Side cover

PVC ab. 500 g/m² SD

Masking stripes

 White

Entry no. 1 - Curtain entrance

ab. Wight 1,95m x Height 2,47m

Entry no. 2 - Curtain entrance

ab. Wight 1,95m x Height 2,47m

Technical data

Size and weight

Width: 4m

Lenght: 43m

Sections: 2m

Height of the side wall: 2m

Height of the peak: 3,15m

Area: 172m²

Volume: 443,30m³

Tarpaulin

Roof tarpaulin: ab. 580 g/m²

Side tarpaulin: ab. 500 g/m²

Air-Control System: YES

Hermetic System: YES

Floor Skirt: YES

Multi-Size System: YES

Entry no. 1 - Curtain entrance: ab. Wight 1,95m x Height 2,47m

Entry no. 2 - Curtain entrance: ab. Wight 1,95m x Height 2,47m

Construction

Tube diameter: ab. 38mm

Connector diameter: ab. 42mm

Tent feet: ab. 6-9cm

Total amount of packets: 77 Combined weight: 601.60kg

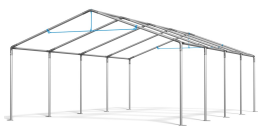
Rigid construction: **SUMMER**





Main construction is based on steel tubes ab. Ø 38mm and connectors ab. Ø 42mm. galvanized construction. Through and through screws guarantee reliable connection. Feet of the marquee: 6 by 9 cm.

Features of the construction



More rigid construction Steel lines at entrances

In the upper part of the constructions, the steel ropes are mounted. Thanks to them, the structure is more rigid and stable. They also allow you to move the entrances freely.



Many years of operation Strong galvanized pipes

We use steel of the highest quality, additionally protected against corrosion by galvanizing, which increases the strength of construction elements and provides long-term operation. Bearing pipes have a fi diameter of ab. 38 mm, while the connectors are enlarged to ab. fi 42 mm.



Reliable connecting of elements

The screws passing through

We use the most reliable method of connecting the pipes with bolts passing through in our tents. This is the only reliable way of connecting elements.

⚠ Tents with snaps or with bolts screwed in and NOT passing through, do not provide safe and permanent installation!



Strong connection of pipes Connectors ab. 42 mm diameter

Pipes have thick connectors - ab. 42 mm diameter. All are dip-hot galvanized, which makes their durability even better.



Stable assembly Feet with anchor holes

The feet with anchor holes secure stable tent assembly on any surface. They provide a solid attachment of the tent to the ground. The feet were dip-hot galvanized, which increases their durability.

Durable tarpaulin: PVC ab. 580 g/m² MS



580
g/m²



We only use durable PVC material, similar to the one used on the lorries. The tarpaulin is as thick as ab. 580g/m², it is UV and heat resistant (between -40 to +60 degrees Celsius). It is also 100% waterproof. The marquee is equipped with AIR CONTROL system which prevents water condensation on the inside of the marquee. Additionally, the marquee was equipped with HERMETIC system, the velcros which tightens the connections and seals it. Side walls are equipped with retention apron. MULTI-SIZE system allows you to change the length of the marquee (by assembling additional section which is sold separately).

Features of the tarpaulin



Easy length change Multi-size roof system

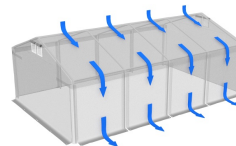
Thanks to Multi-size system, you can easily change the length of the tent. It can be extended by inserting an additional extension set or shortened by eliminating a given segment. Extension sets are 1m or 2m long.



Greater tightness and durability

Hermetic system

The additional Velcro secures the heat inside the tent and provides aesthetic look of it. They make the walls perfectly fit together, forming a coherent whole. Moreover, it prevents dust, rain and snow from entering the tent.



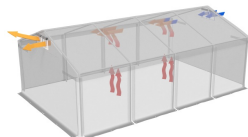
Increases safety Retention cloak

The increased width of the retention cloak increases the efficiency of water discharge. This ensures that the inner part of the tent stays dry during the rain.



Adjust the tent to your needs Any combination of the walls

You can order individual parts of cover in various forms, such as a wall with windows or full walls. Personalize a tent and adjust them to your individual needs.



Prevents from water condensation

Air Control System

Double ventilators with shutters placed on both sides of the roof allow proper air flow inside the tent. They prevent the creation of sauna effect and water condensation.



Ideal storage room Full walls

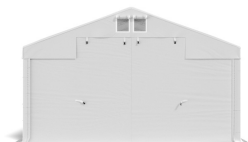
Tent side walls are made of PVC ab. 500 g/m². Tents with this kind of walls can be used as a: storage room, car wash or a workshop. The basic wall is 2m high. With its unique design, there is an option to add 1m or 0.5m to the side wall easily.

⚠ Only the tent with the upper ventilators on both sides ensure a proper air flow.



Change colours Colour Mix system

The tent is equipped with masking panels, mounted on Velcro. They are available in different colours. This allows



Easy opening Gates curtain type 2 in 1

Two gate are placed on both side of the tent. Each gate has two independent wings with zipper that can be put

you to quickly and easily change the colour of the tent. Just buy the masking panels in the right colour.

sideways or rolled up. The entrance is made of PVC ab. 500 g/m² canvas cover. Gate is be mounted on special rubber bands with the ball, it makes it easy and fast to disassemble and get the full width and height of the entrance of the tent.

Additional paid features



Increased durability

The roof and floor construction

Additional construction consists of a lower frame, the upper reinforcements and horizontal and vertical roof braces. This solution provides greater load capacity and structure rigidity. It also allows you to use tent during unfavourable weather conditions.



Lifting set

Expand your space

You can buy a special set to lift the side walls. You can lift one or more walls, in order to gain more space.



Stable construction

Strong feet 9 cm diameter.

In the lower part of the structure, stable feet with a diameter of 9 cm can be mounted. Thanks to them anchoring of the tent is much more durable, regardless of the type of the ground. The feet are galvanized, which increases their durability and allows long-term use.