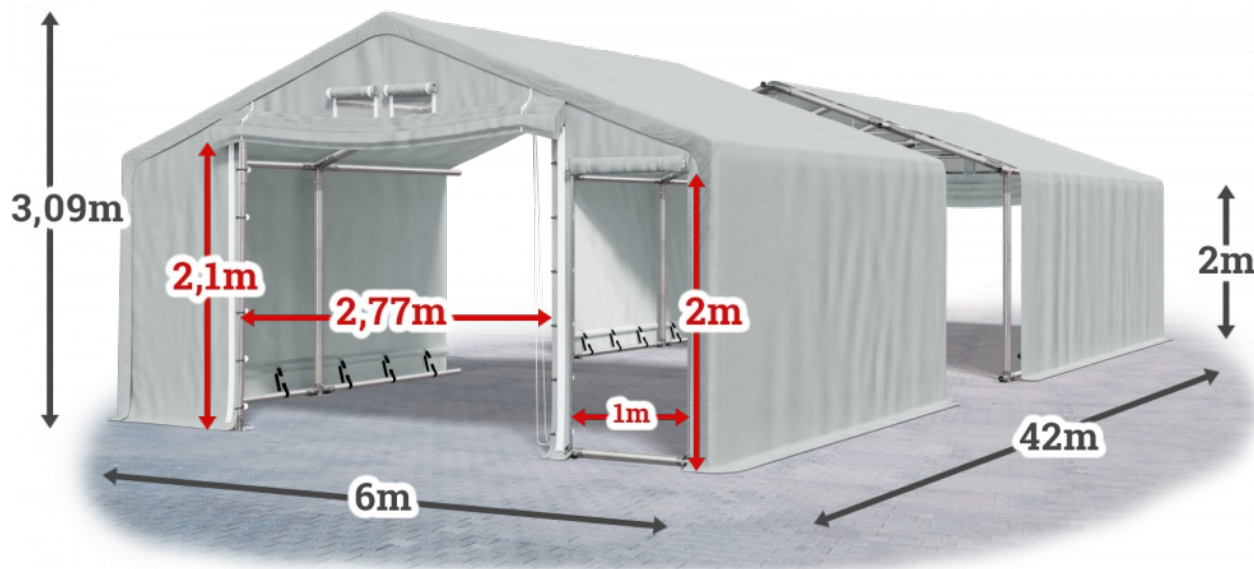


ALL-YEAR TENT HALL
6m × 42m × 2m/3,09m



Construction
WINTER ❄️

Roof cover
PVC ab. 600 g/m² SFR

Side cover
PVC ab. 600 g/m² SFR

Entry no. 1 - Entry SFR
ab. Wight 2,77m x Height 2,1m
Additional entrance: 1m x 2m

Entry no. 2 - Entry SFR
ab. Wight 2,77m x Height 2,1m
Additional entrance: 1m x 2m

Technical data

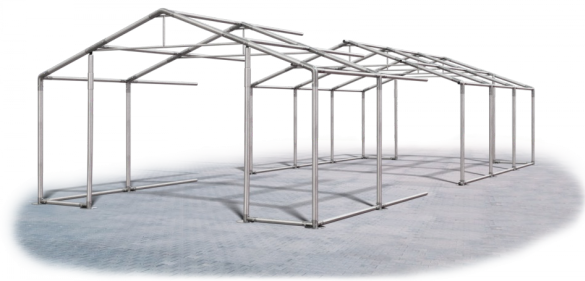
Size and weight
Width: 6m
Lenght: 42m
Sections: 2m
Height of the side wall: 2m
Height of the peak: 3,09m
Area: 252m²
Volume: 641,58m³

Tarpaulin
Roof tarpaulin: ab. 600 g/m²
Side tarpaulin: ab. 600 g/m²
Air-Control System: YES
Hermetic System: YES
Floor Skirt: YES
Multi-Size System: YES
Entry no. 1 - Entry SFR: ab. Wight 2,77m x Height 2,1m
Entry no. 2 - Entry SFR: ab. Wight 2,77m x Height 2,1m

Construction
Tube diameter: ab. 50mm
Connector diameter: ab. 54mm
Tent feet: ab. 14cm
Additional construction: YES
Easy Up & Down System: YES

Combined weight:
Total amount of packets: 28 1,271.40kg

Year-round construction: **WINTER**



Main construction is based on steel tubes ab. Ø 50mm and connectors ab. Ø 54mm. galvanized construction. Through and through screws guarantee reliable connection. The Easy Up & Down System allows a quick change of the tent's height.

Additionally, the tent has:

- Enlarged feet Ø 14cm
- Reinforced roof and floor construction
- Entrance reinforcements on each side

Features of the construction



Easy height adjustment Easy Up & Down system

The modular construction of "P50" system allows you to increase or decrease the height of the tent at ease. To raise the tent you should buy 0.5m or 1m extension modules. The maximum height of the side of the tent is 3m.



Stronger construction Additional reinforcements of the entries

By eliminating lower pipes at the entrances, the tent has become even much more practical. Two thick pipes were added on each entrance so that the tent has become stronger. These pipes stiffen the entrances and prevent canvas cover at the entrance from damage.



Yearlong use The roof and floor construction

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



Reliability The new way of connecting elements

In peak connectors, welded parts have been replaced by horizontal ab. fi 25 mm pipes, which have considerably increased the reliability of the construction. In the new model, the horizontal pipe has been attached to the lower part of the connector to provide greater rigidity of the structure.



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.



Long lasting construction Thick pipes fi 50 mm

Thick, steel pipes with a fi diameter of ab. 50mm are protected against corrosion by galvanizing. Tent connectors have fi diameter of ab. 54 mm.

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



Exceptional stability Enlarged feet 14 cm diameter.

Standard feet of fi 9 cm have been increased by 55%. The new fi 14 cm rate increases stability of the tent and simplifies its assembly.

Durable tarpaulin: PVC ab. 600 g/m² SFR



We only use durable PVC material, similar to the one used on the lorries. The tarpaulin is as thick as ab. 600g/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.

Features of the tarpaulin



Modern way of combining tents

You can combine tents as you like

The tent 6m x42m 2m is composed of tents: 6x8m, 6x10m, 6x12m.

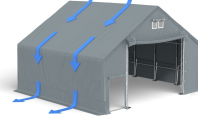


Prevents from water condensation

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.

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



Increases safety

Retention apron

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



Safety of Use

Fire-resistant cover

The side walls and the entrances are made of a fire resistant material. It does meet the EN 13501 standard. It increases the safety of use of the tent significantly.



Most comfortable opening

Rolled-up entrance and additional entrances

Entrances are rolled up with the strings. Additional quick entrances are placed on each side of the tent. You can always disassemble them and by doing so, the tent's entrance enlarges to its width. The entrances are made of PV ab. 600g/m² tarpaulin.