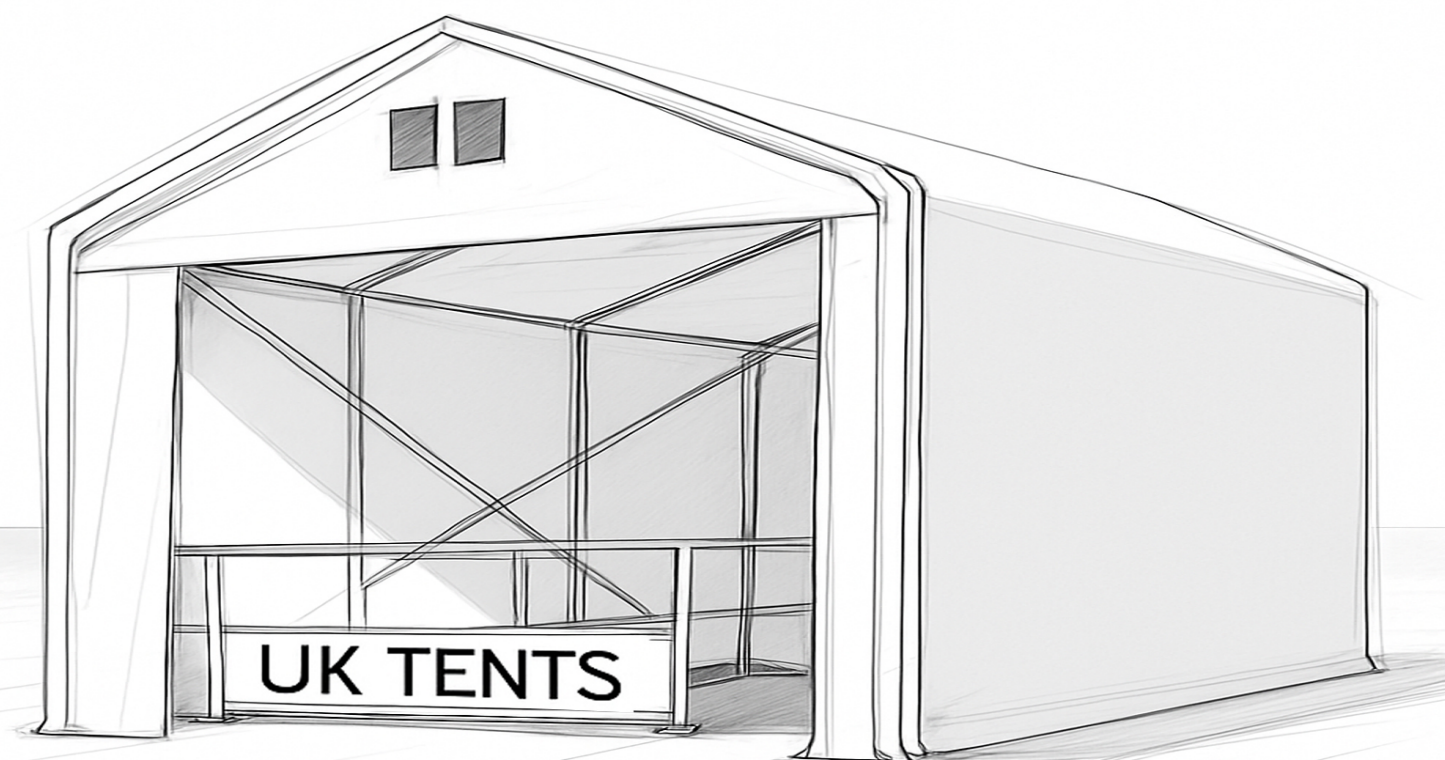
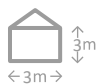


**TITAN** 8 m x 8 m, 8 m x 10m, 8 m x 12m

## Assembly instructions PVC Tent





# **TITAN 8 m x 8 m, 8 m x 10m, 8 m x 12m**

## **Safety Instructions**

### **Introduction**

Congratulations on the purchase of your new product and welcome to UK TENTS. Our customer service department or authorized sales representative will be happy to answer your questions and give any valuable instructions. Your new tent will give you freedom to plan many activities. It can be used at a party, to screen you from the sun- light, as a shelter, for storage and in many other ways.

Please observe the instructions provided below in order to extend the useful life of your tent.

### **Important**

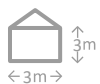
Please read these assembly instructions before usage of the tent and keep it for future reference.

### **Safety**

The tent was not tested for wind and snow clearly indicated by the manufacturer. Therefore, these loads are not covered by guarantee. Please watch the weather forecasts to be able to properly protect or disassemble the tent before problems appear.

### **Warnings**

- Tents are for temporary accommodation and should be dismantled in adverse weather conditions.
- Maintain sufficient distance from hoses, gas, and power lines to avoid potential damage.
- Check the area for underground power cables and gas lines. Contact your local authority for information.
- When using suitable heaters, keep at least 1.2 m distance from tarp material.
- Do not use open flames (e.g., patio heaters, umbrella heaters, gas heaters).
- The person setting up the tent is responsible for ensuring proper anchoring and checking it regularly.
- A stable anchoring improves safety and extends the tent's endurance.
- Always wear head protection, gloves, and solid shoes. Metal parts may have sharp edges and oily surfaces.
- Ensure there is no permanent snow load; remove snow, rain, or other loads immediately.
- Keep spare parts away from children. They must be stored and protected.
- Use a flat, even ground base when pitching the tent. Only use the provided materials for setup.



## **TITAN 8 m x 8 m, 8 m x 10m, 8 m x 12m**

### **Caution!**

#### **Ground Base & Temperature Conditions**

- Check the ground base to ensure it is suitable for your intended use.
- The tent can be used at temperatures slightly below zero, provided the tarp material has been prepared correctly.
- Store the tarp material at a minimum temperature of 10 °C for a sufficient period.
- Unwrap the tarp only at this temperature or higher.
- Failure to do so may cause the material to break at fold points.

#### **Legal Regulations & Permissions**

- Regulations regarding movable (tents) and immovable structures vary by country.
- Contact your local authorities to confirm if a permit is required before pitching the tent.
- In some countries, permit requirements depend on the tent size.

#### **Material Safety**

- Ensure tarps do not come into contact with sharp-edged objects.
- This prevents damage and prolongs the durability of the material.

### **Before first usage**

Please unpack the cartons and check against the packing list enclosed whether all parts have been delivered. Metal parts have been covered by a thin film of lubricant in the manufacturer's plant. Some parts may have more than the ordinary amount of lubricant on them. In such case, use a cloth to remove excess lubricant. Please excuse us for that.

The screws joining the pipes with connectors must be tightened manually, using a hexagon key or an automatic screw driver, set at a max. level 2, to avoid material wear.

### **Cleaning and storage**

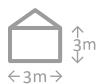
- Please do not use aggressive chemicals to clean the tarp material.
- The best cleaning agent is water with slightly alkaline reaction.
- The tent should not be folded and packed when wet. First dry it thoroughly.
- Do not make any modifications of the metal structure of the tent, such as connecting and/or welding additional loads, making grooves, and/or any deformations.
- Please be careful when handling individual components of the tent.
- During disassembly, please use the packing list again to check for possible missing parts, to avoid problems with the next assembly.

### **Environment**

After the end of usage, please do not dispose of the tent or any of its components with ordinary garbage, but recycle it. If in doubt, please ask the manufacturer or an authorized sales representative. We will be happy to help you recycle the tent correctly, at the same time preserving the environment.

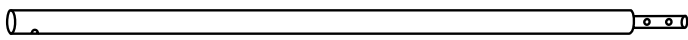
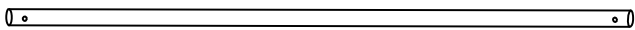
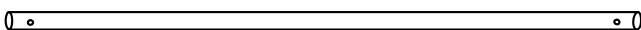


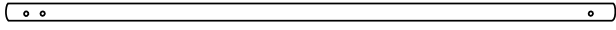
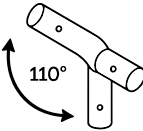
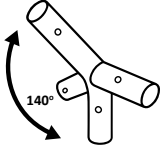
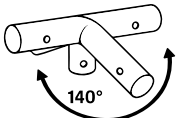
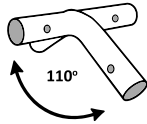
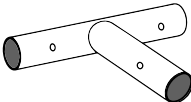
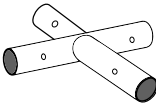
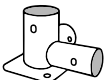
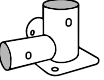
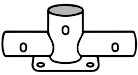
### **Guarantee and customer**

If you need any information or have any problems, please contact us



# TITAN 8 m x 8 m, 8 m x 10m, 8 m x 12m

## Contents

Item No.		8m	10m	12m
1	Ø 50x2004mm 	10	12	14
2	Ø 38x1920mm 	32	39	46
3	Ø 50x1960mm 	20	24	28
4	Ø 25x690mm 	5	6	7
5	Ø 25x2072mm 	10	12	14
6	Ø 50x1980mm 	10	12	14
7	Ø 54/42 	4	4	4
8	Ø 54/42 	2	2	2
9	Ø 54/42 	3	4	5
10	Ø 54/42 	6	8	10
11	Ø 54/42 	4	4	4
12	Ø 54/42 	6	8	10
13		2	2	2
14		2	2	2
15		6	8	10





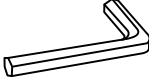
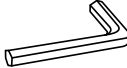


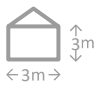
# TITAN 8 m x 8 m, 8 m x 10m, 8 m x 12m

Item No.		8m	10m	12m
16		6	6	6
17	4795mm	8	8	8
18	5590 mm	8	8	12
19	Ø 25x1880mm	8	8	12
20	Ø 38x1920mm	4	4	4
21	Ø 25x1408mm	10	12	14
22		112	112	112
23	Ø 4x180mm	42	46	50
24	Ø 16x600mm	6	8	10
25	Ø 16x1000mm	4	4	4
26		24	30	36
27		4	4	4
28		1	1	1
29		2	2	2
30	M6 30 mm	10	12	14
31	M6 55 mm	20	24	28
32	M6 NUT	30	36	42
33	M8 50 mm	76	90	104
34	M8 70 mm	80	96	112



# TITAN 8 m x 8 m, 8 m x 10m, 8 m x 12m

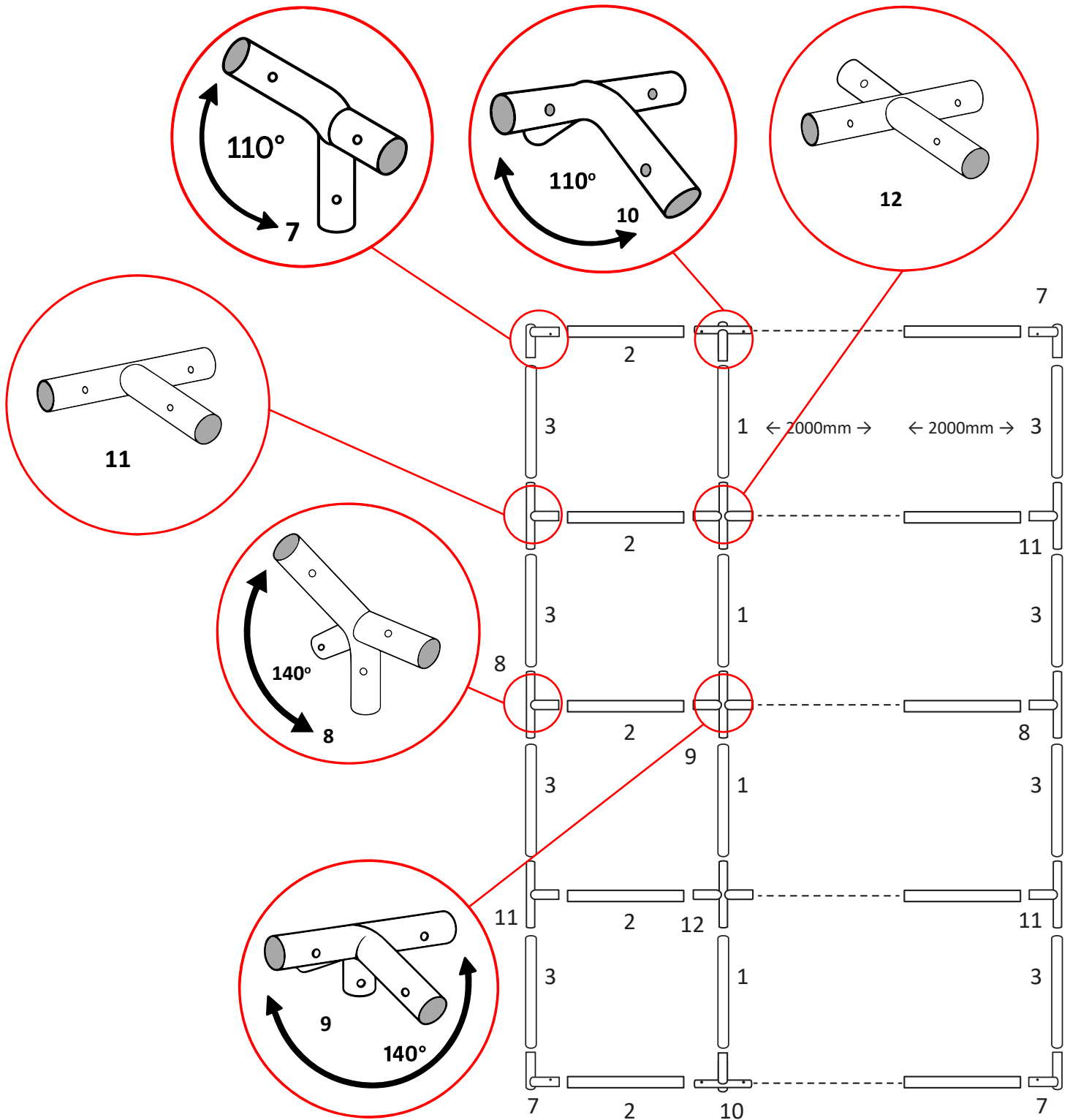
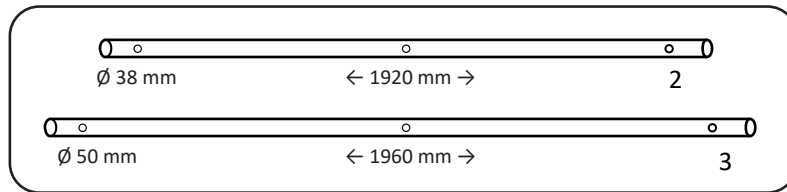
Item No.		8m	10m	12m
35	M8 NUT 	152	182	212
36	M6 RING 	4	4	4
37	M8 ALLEN KEY 	1	1	1
38	M6 ALLEN KEY 	1	1	1

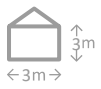


**TITAN** 8 m x 8 m, 8 m x 10m, 8 m x 12m

## Assembly instructions

1





# TITAN 8 m x 8 m, 8 m x 10m, 8 m x 12m

2



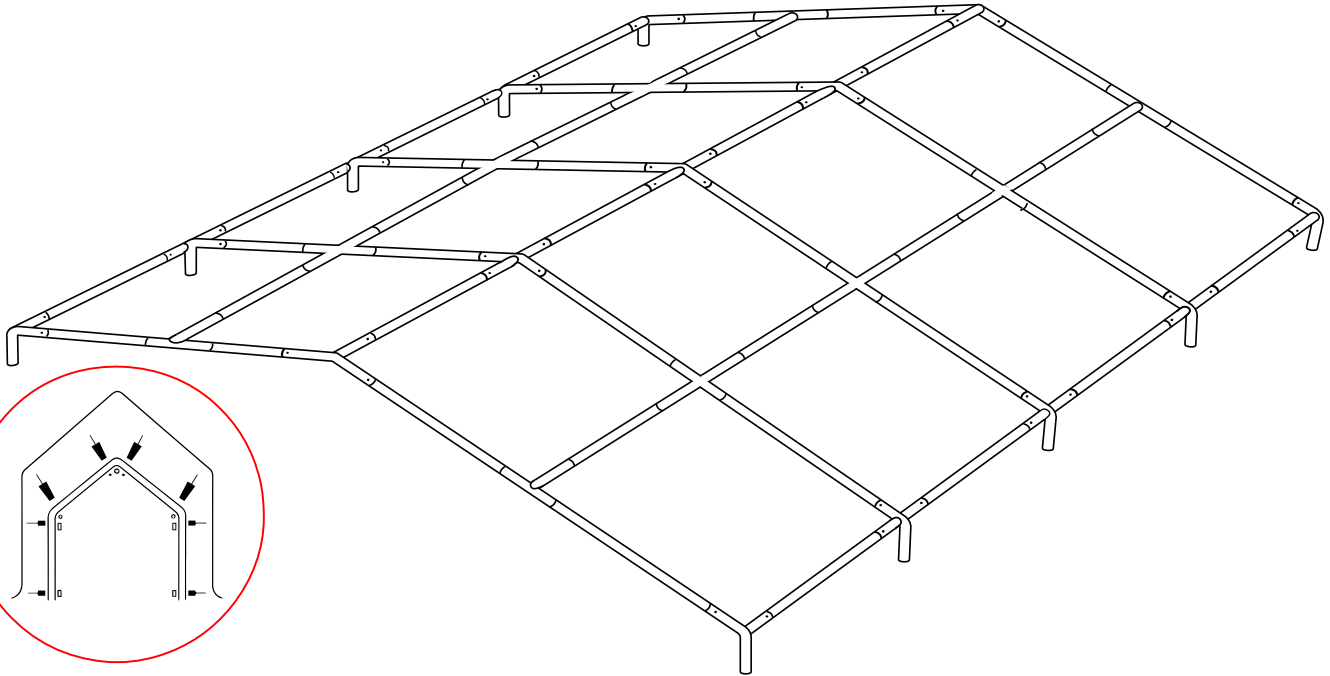
M8 35



M8 34



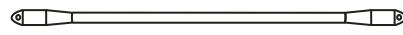
M8 33



M6 32



M6 30

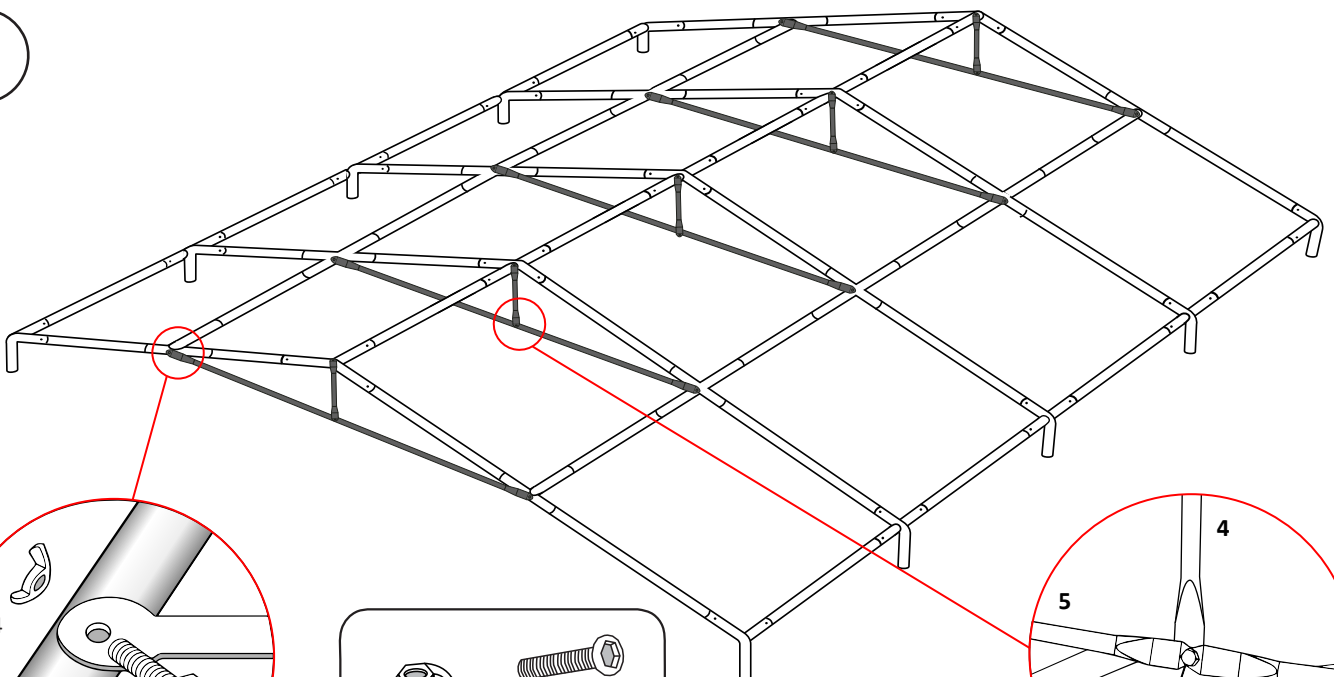


Ø25 mm ← 690 mm → 4

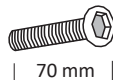


Ø25 mm ← 2072 mm → 5

3



M8 35

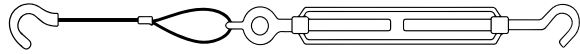


M8 34



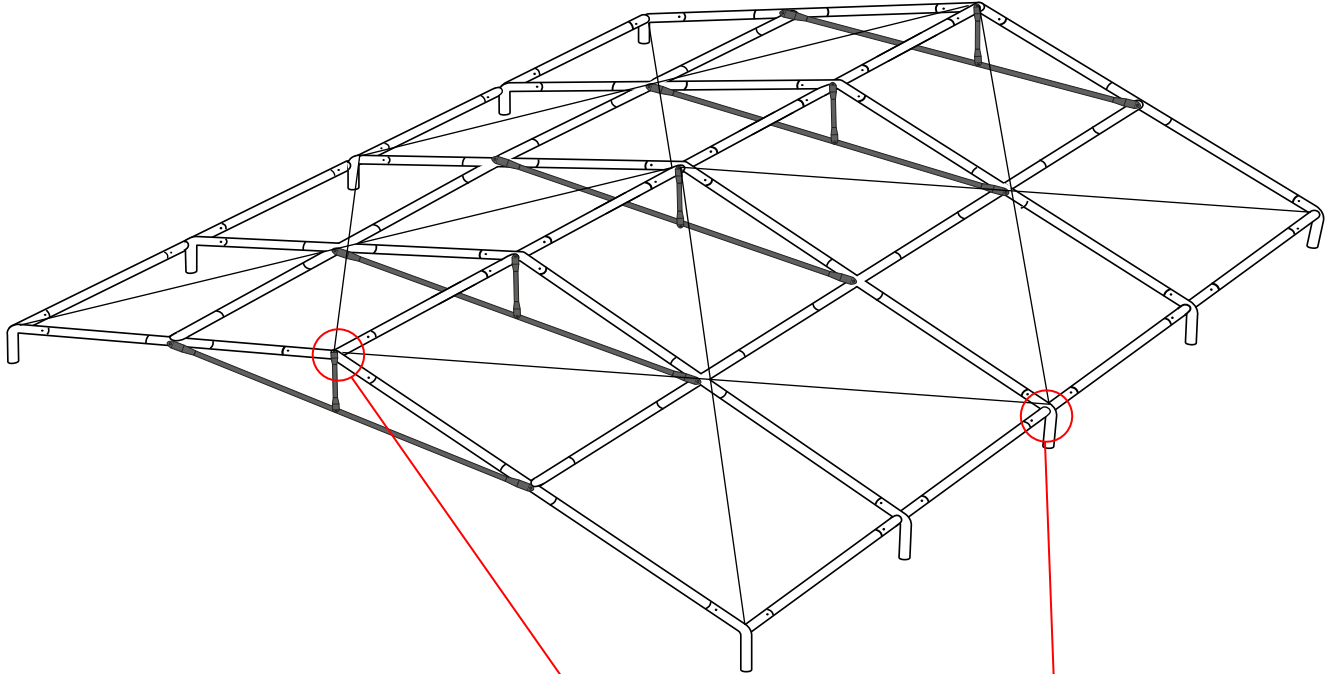
# TITAN 8 m x 8 m, 8 m x 10m, 8 m x 12m

3

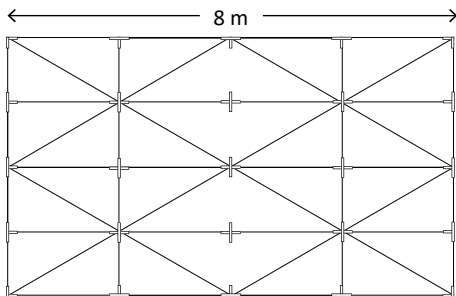


← 5590 mm →

18

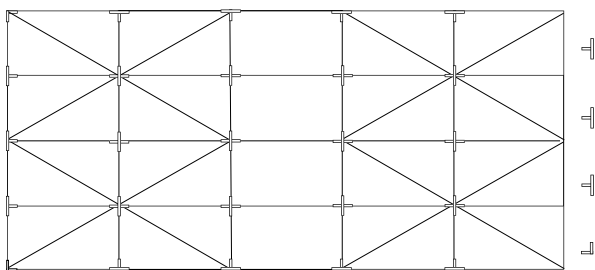


← 2 m →



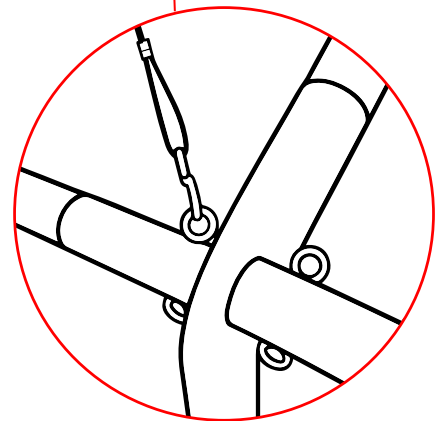
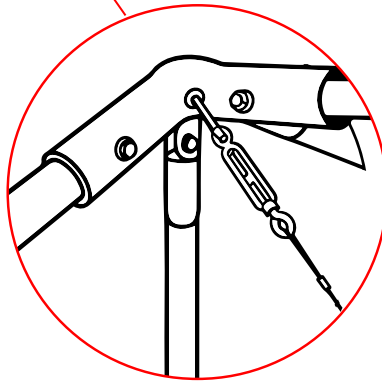
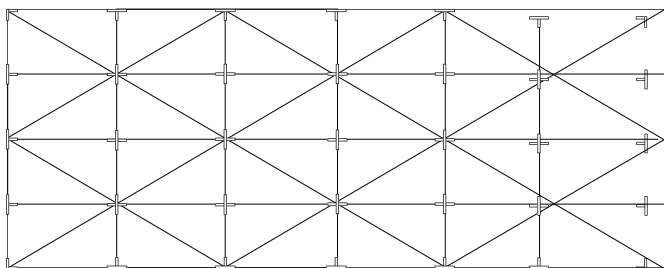
8 m

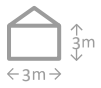
← 10 m →



10 m

← 12 m →





**TITAN** 8 m x 8 m, 8 m x 10m, 8 m x 12m

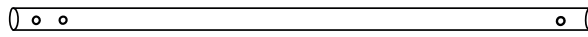
4



M8 35



70 mm  
M8 34

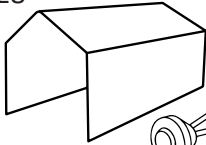


Ø50 mm

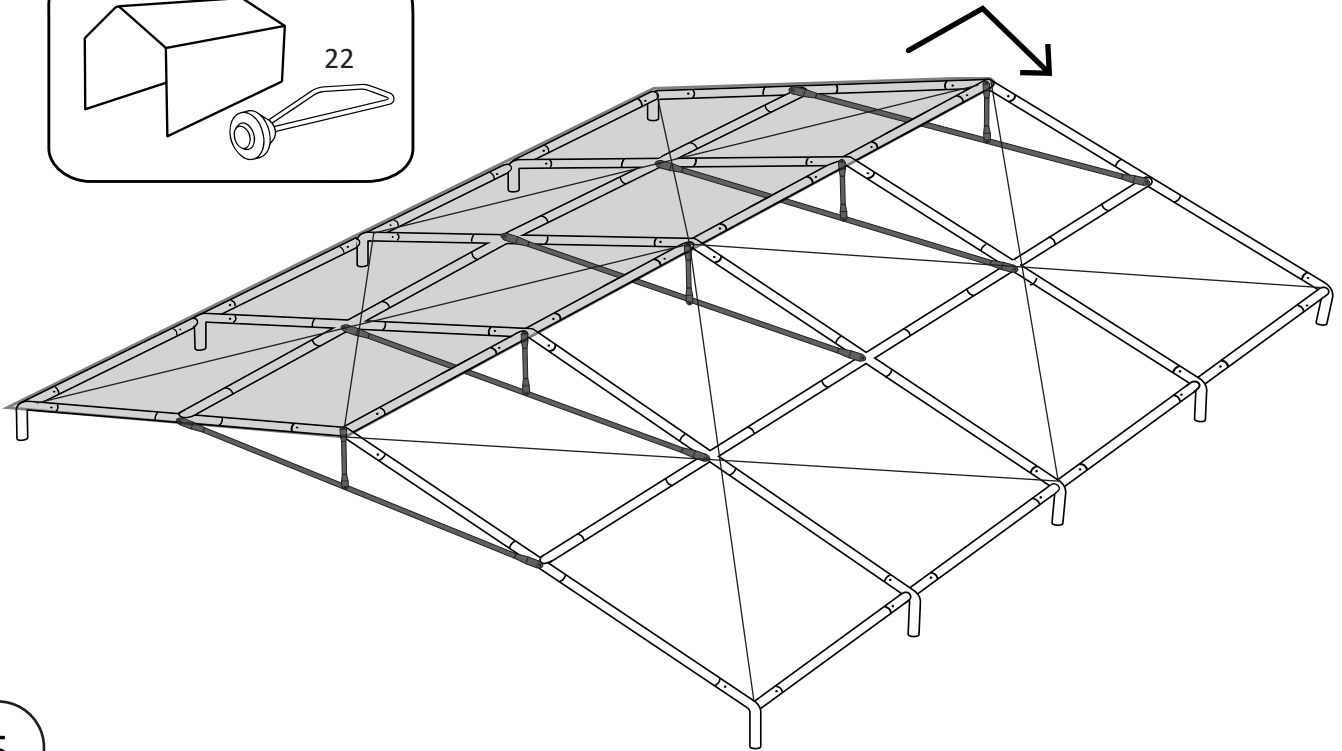
← 1980 mm →

6

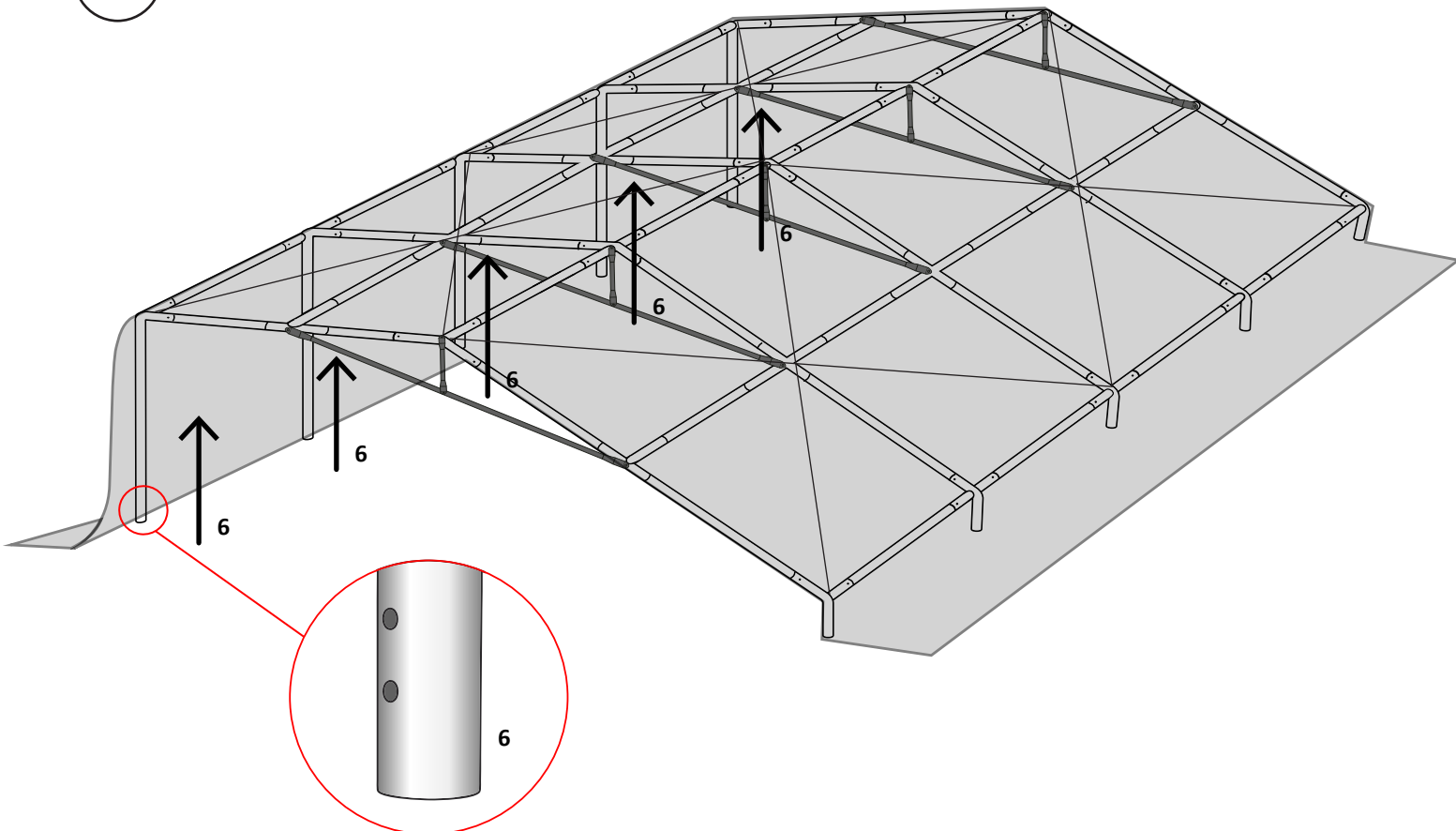
28



22



5





# TITAN 8 m x 8 m, 8 m x 10m, 8 m x 12m

6



M8 32



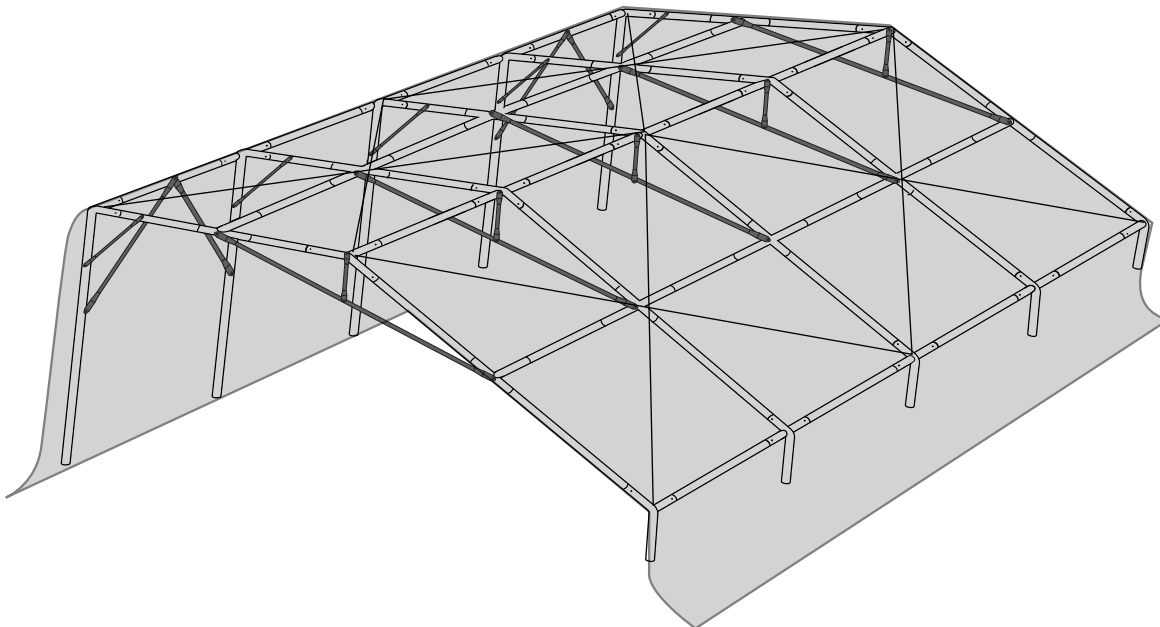
M6 30



Ø25 mm

← 1408 mm →

21



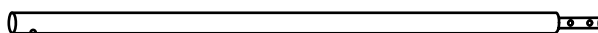
7



M8 35



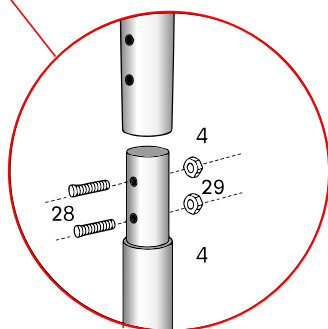
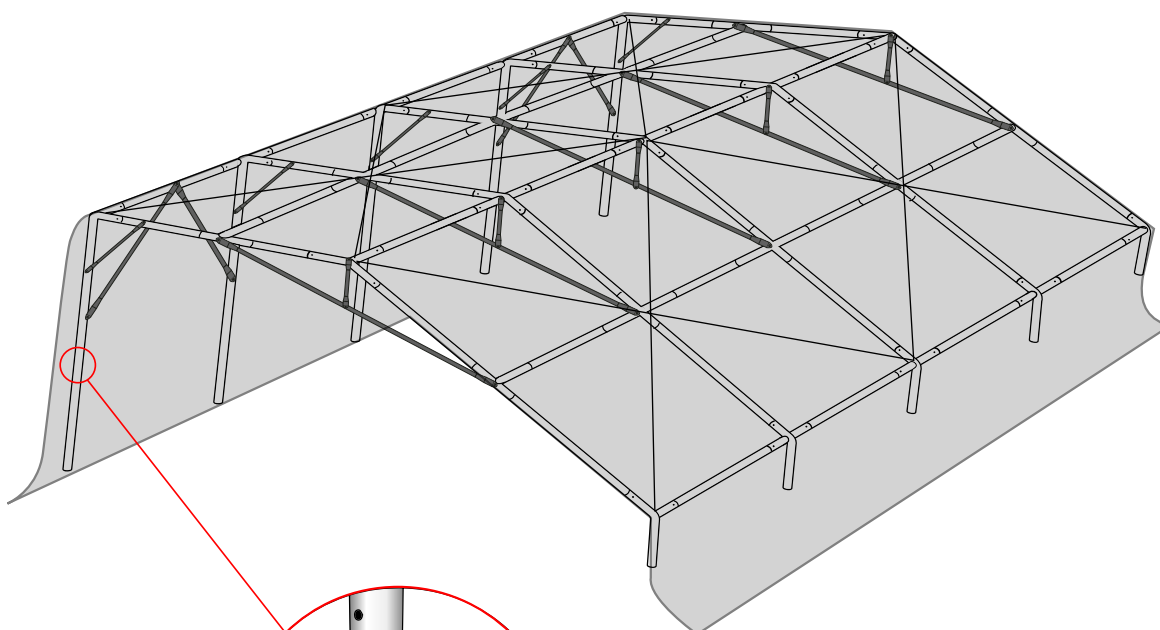
M8 34



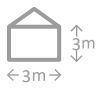
Ø50 mm

← 2004 mm →

1







# TITAN 8 m x 8 m, 8 m x 10m, 8 m x 12m

8

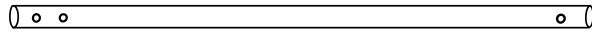


M8 35



70 mm

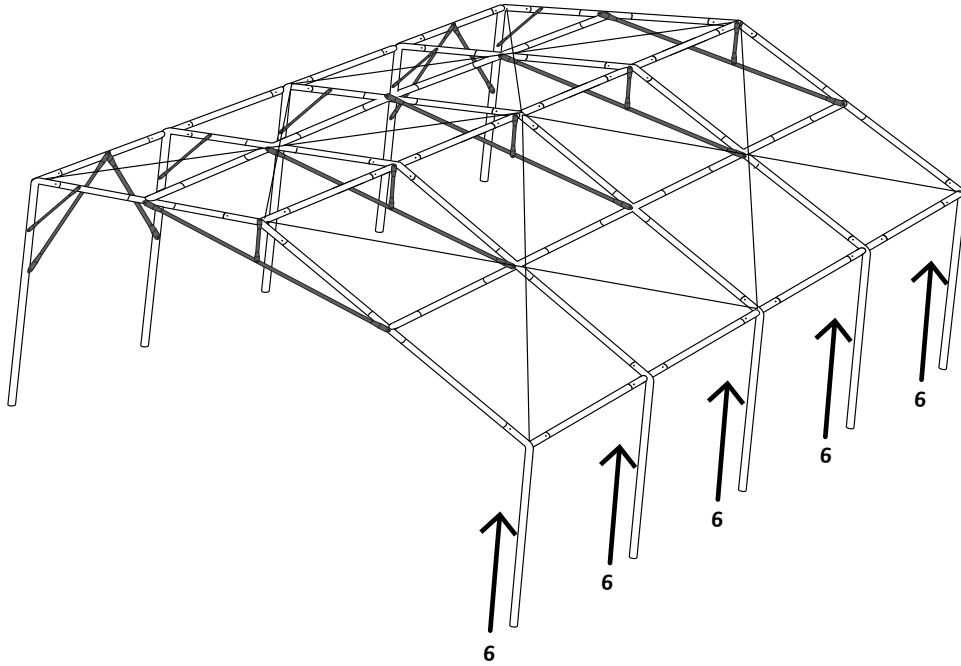
M8 34



Ø50 mm

← 1980 mm →

6



9



M6 32



55 mm

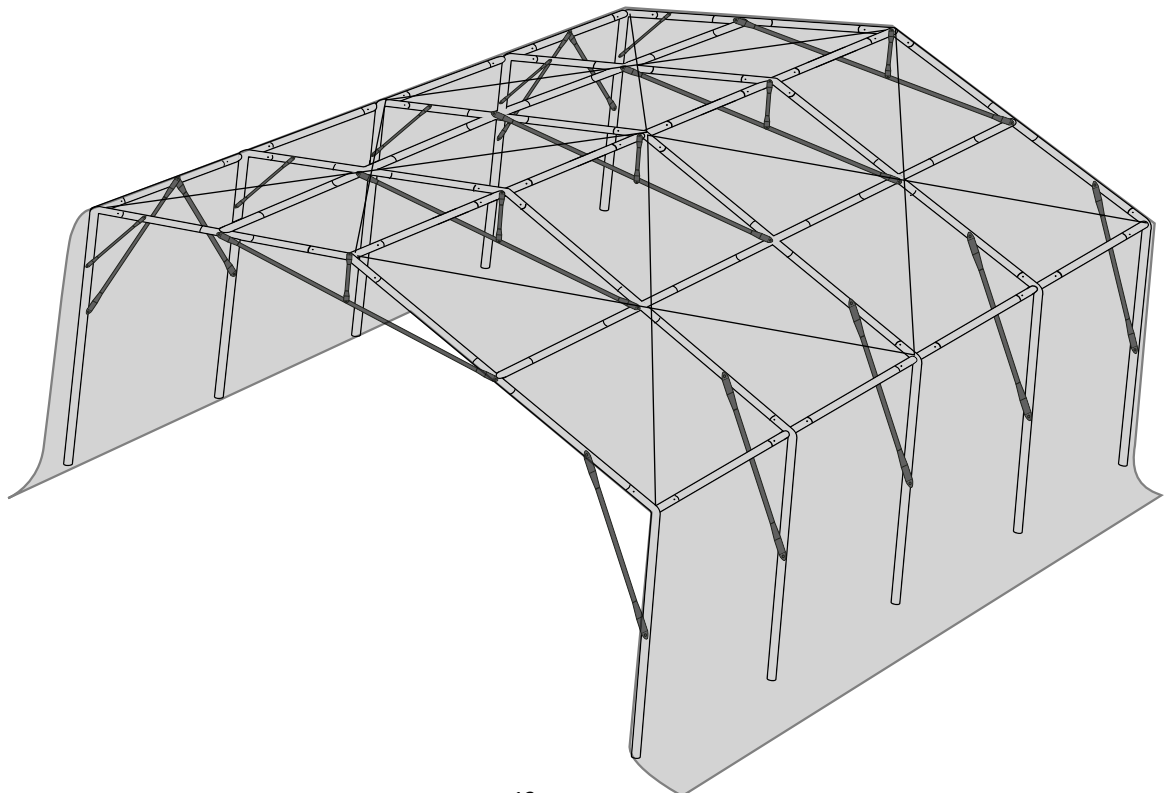
M6 31



Ø25 mm

← 1408 mm →

21



10

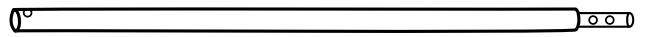


M8 35



70 mm

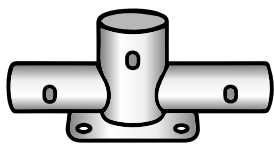
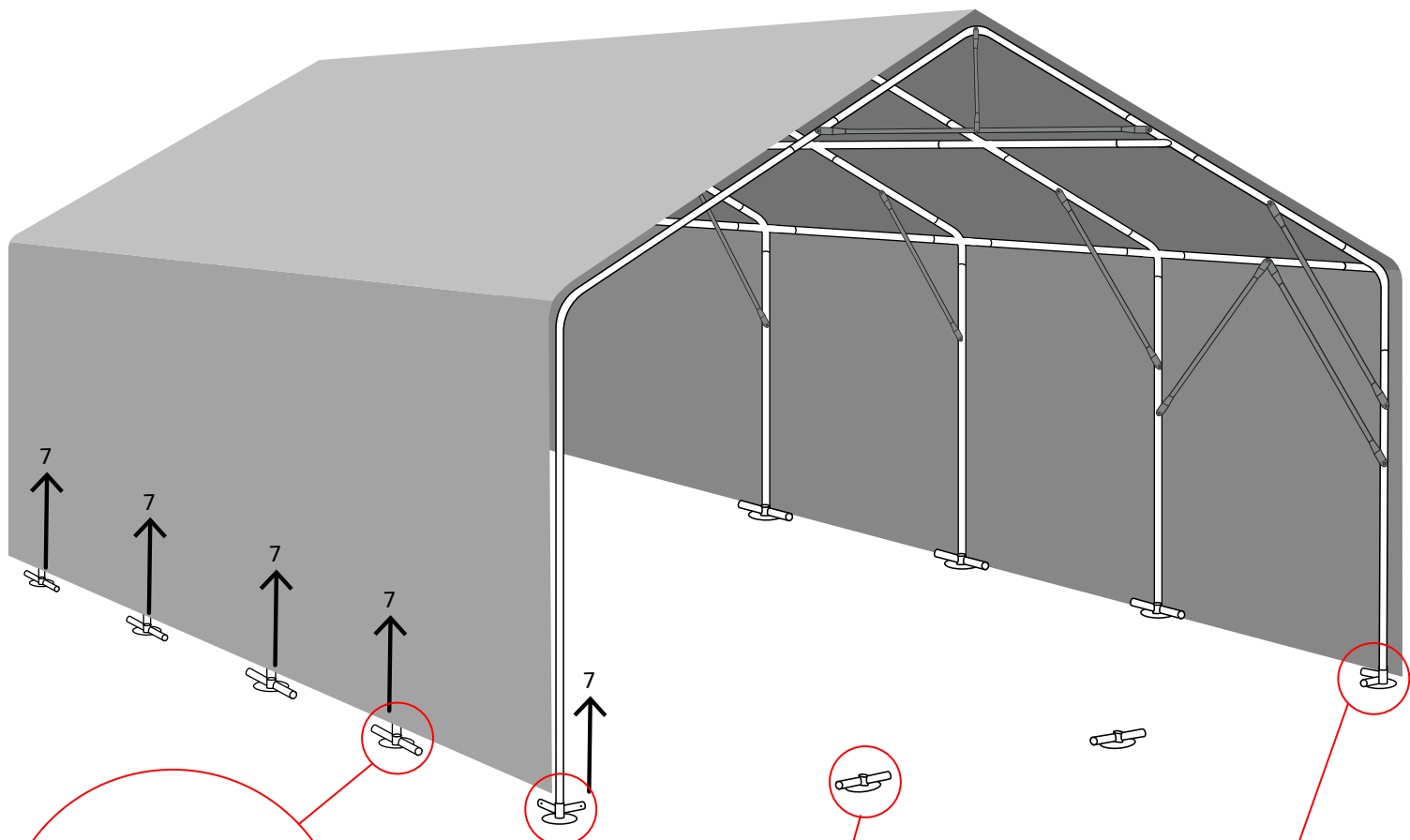
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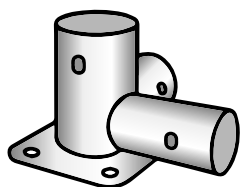
Ø50 mm

← 2004 mm →

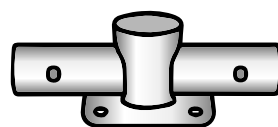
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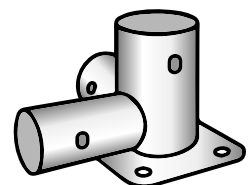
15



13

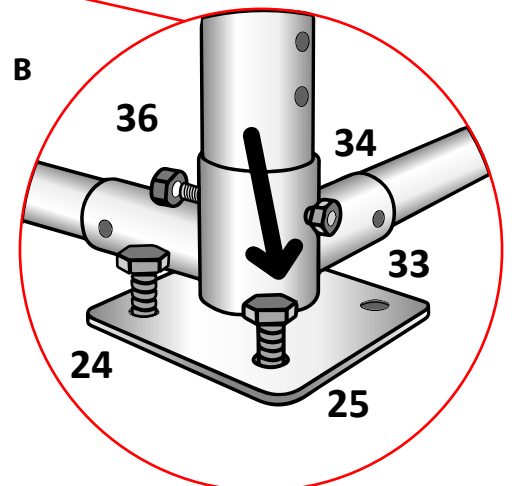
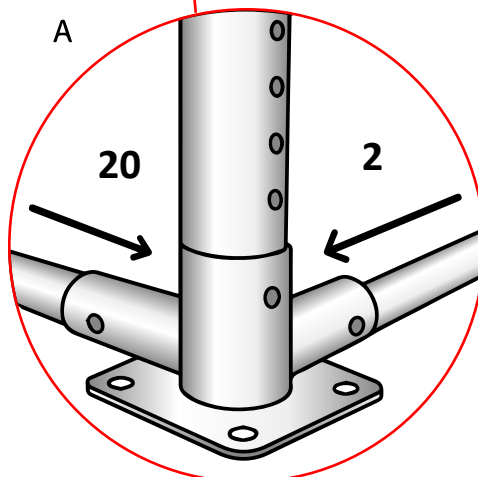
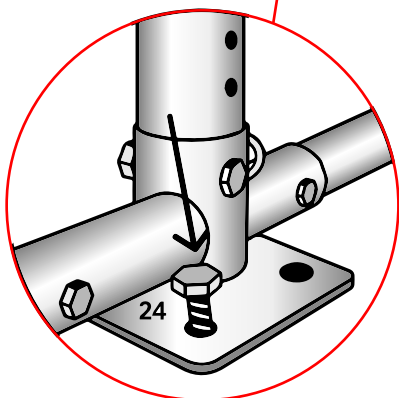
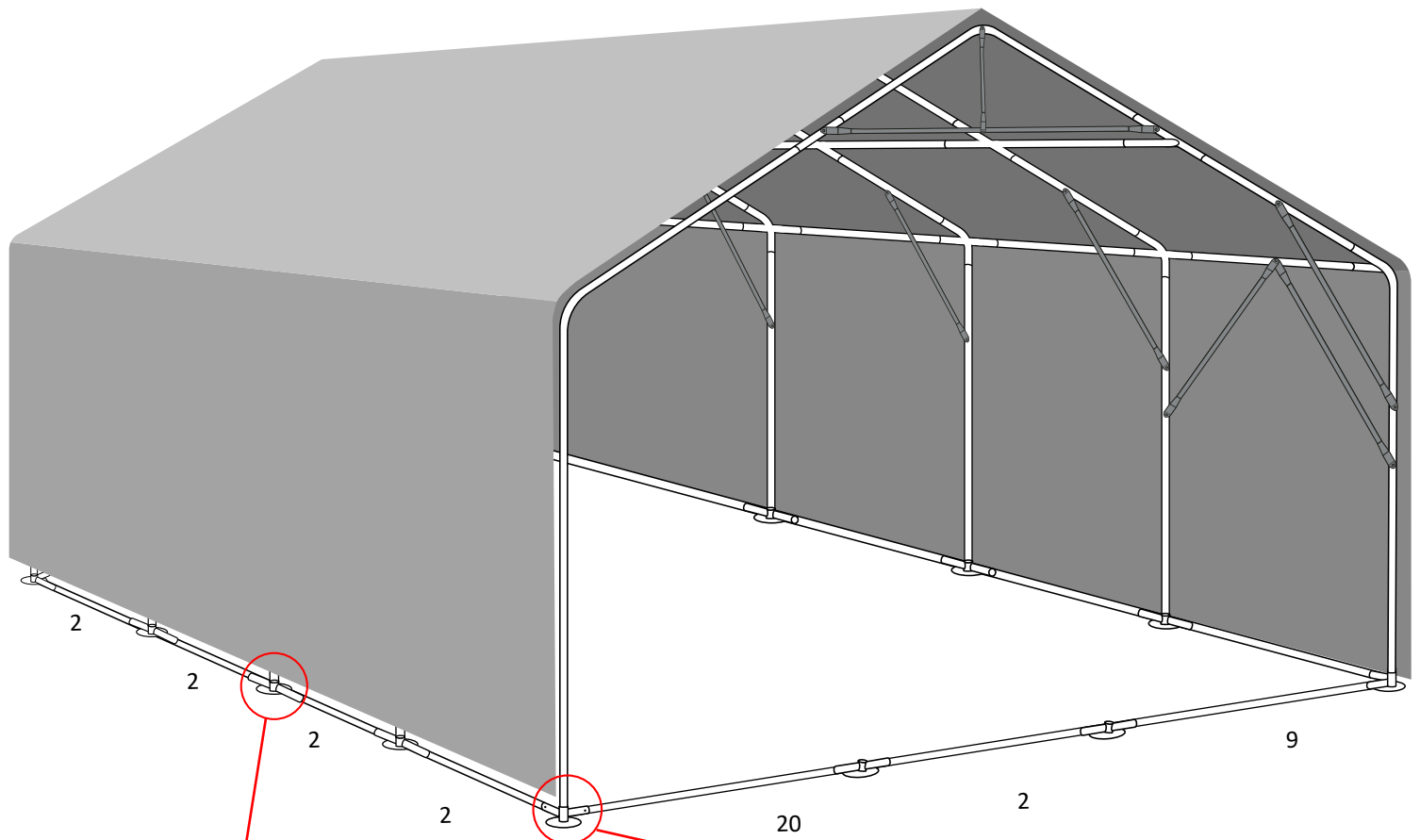
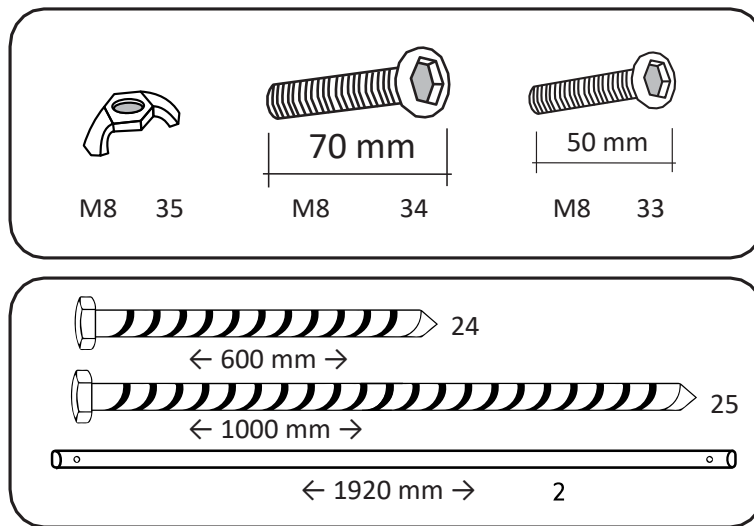


16



14

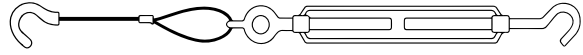
11





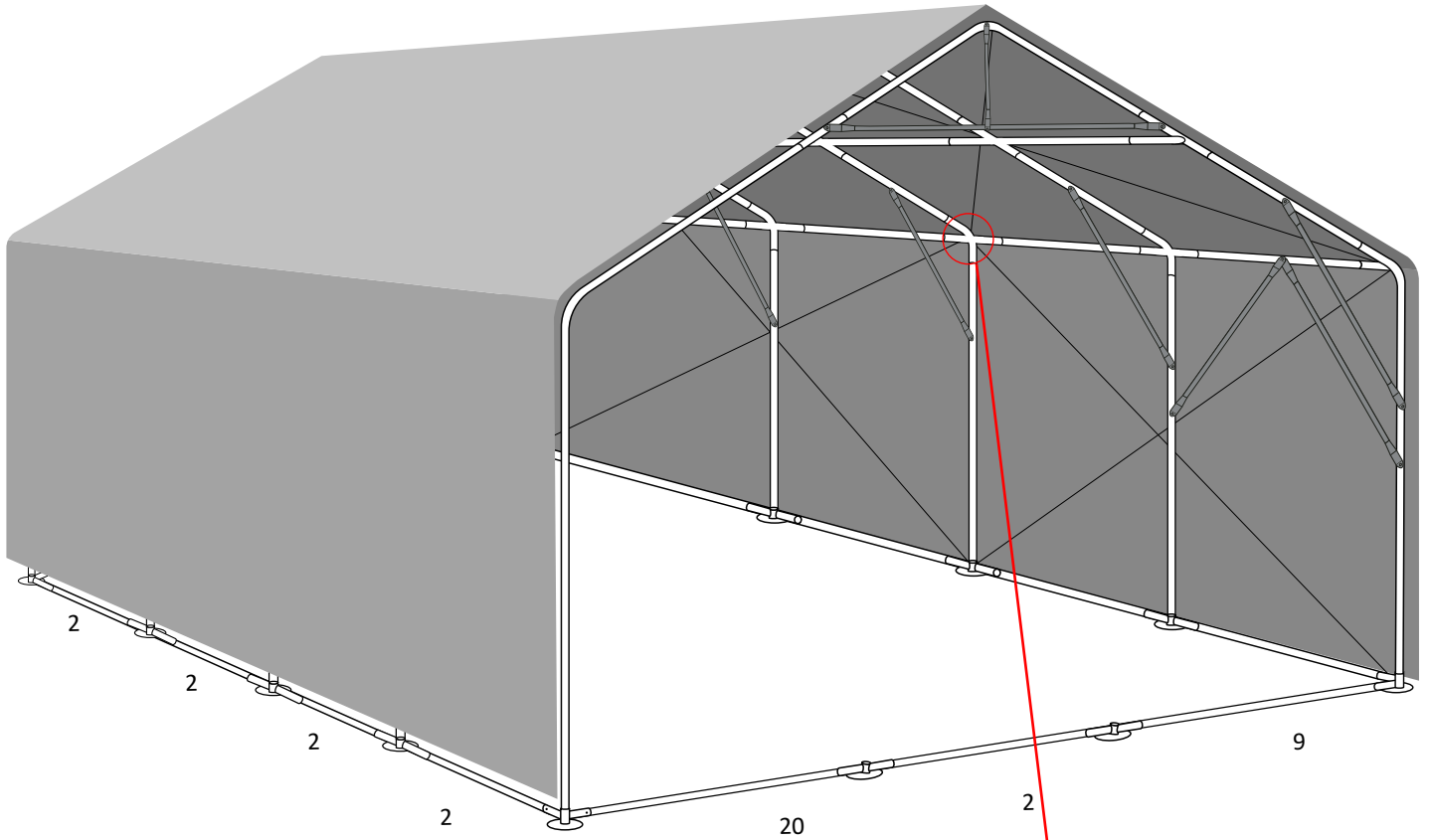
**TITAN** 8 m x 8 m, 8 m x 10m, 8 m x 12m

12

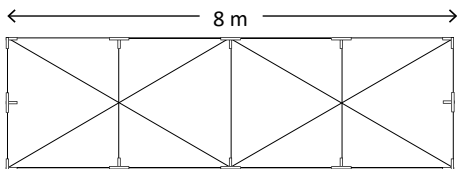


← 5460 mm →

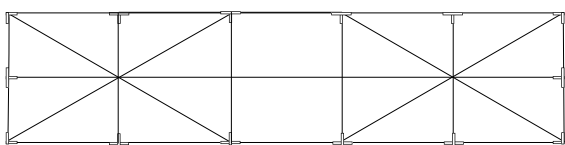
17



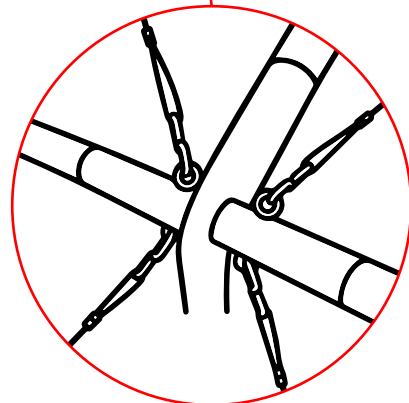
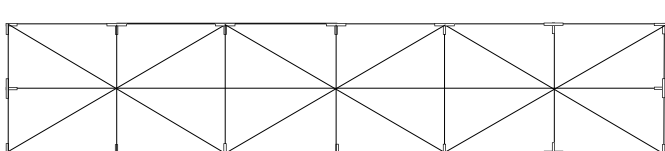
← 2 m →

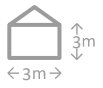


← 10 m →



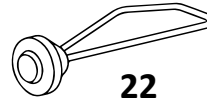
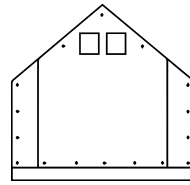
← 12 m →



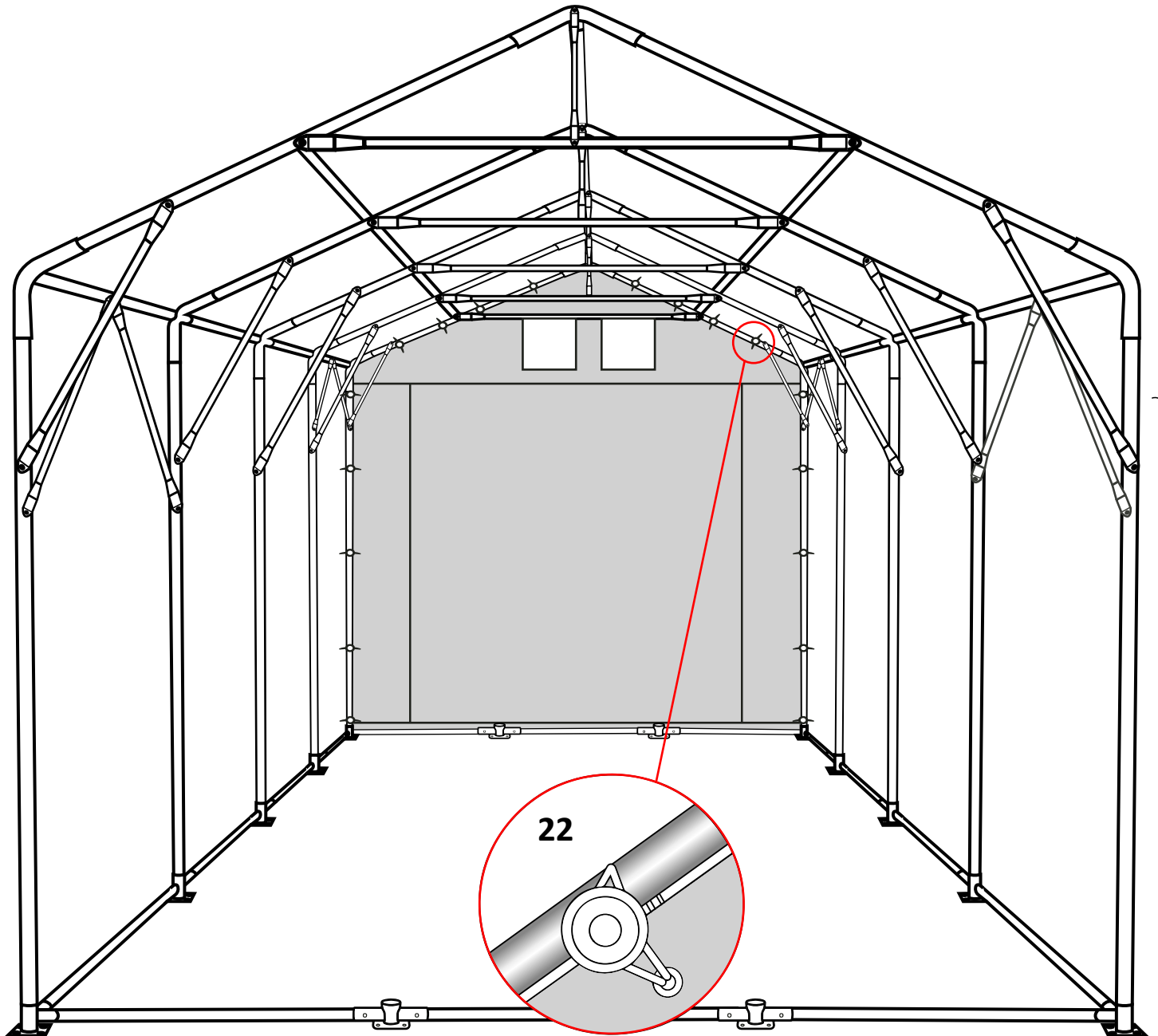


**TITAN** 8 m x 8 m, 8 m x 10m, 8 m x 12m

13



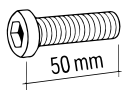
22





# TITAN 8 m x 8 m, 8 m x 10m, 8 m x 12m

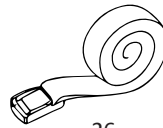
14



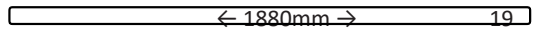
M8 33 + M8 36



27

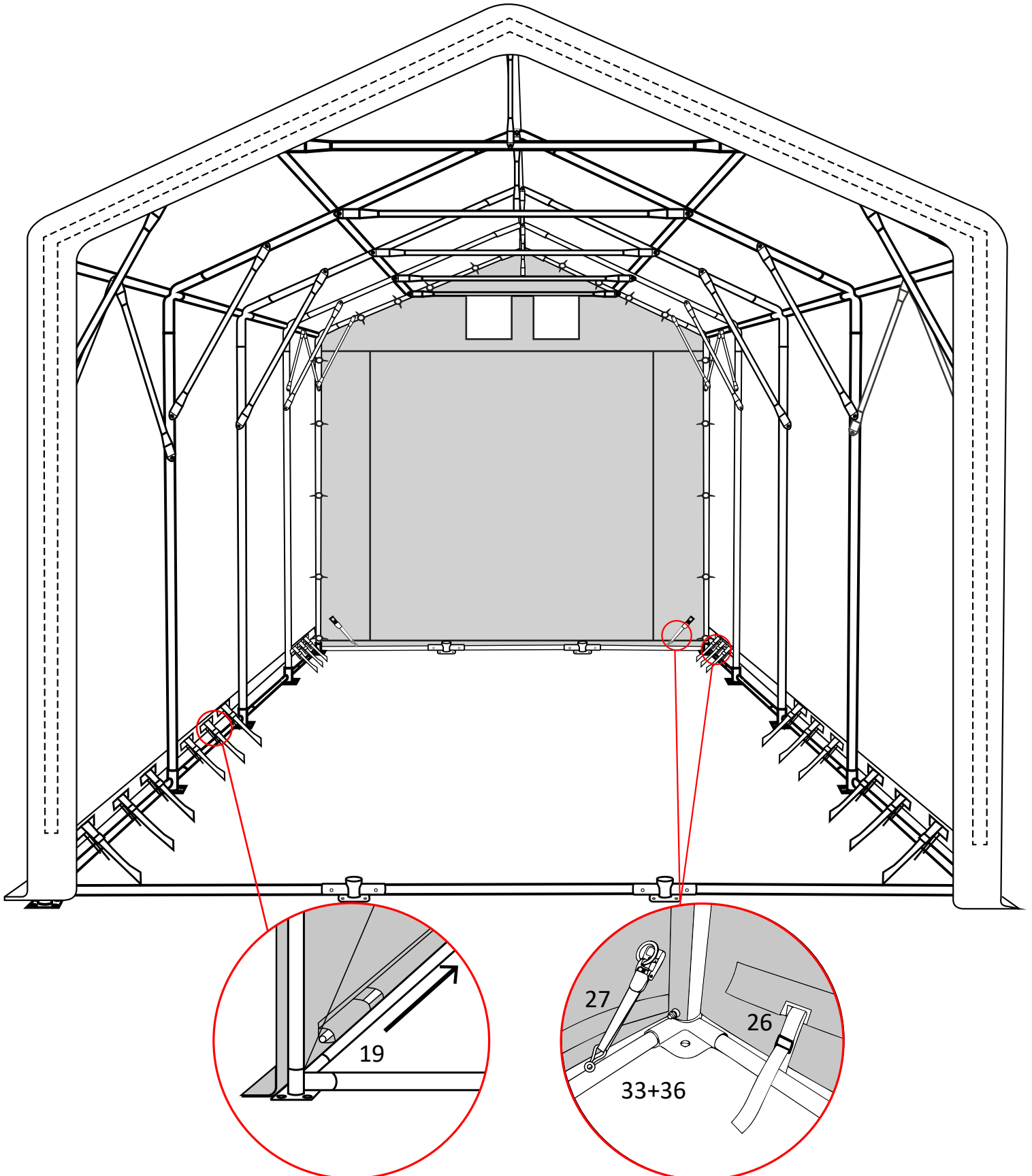


26



Ø25 mm

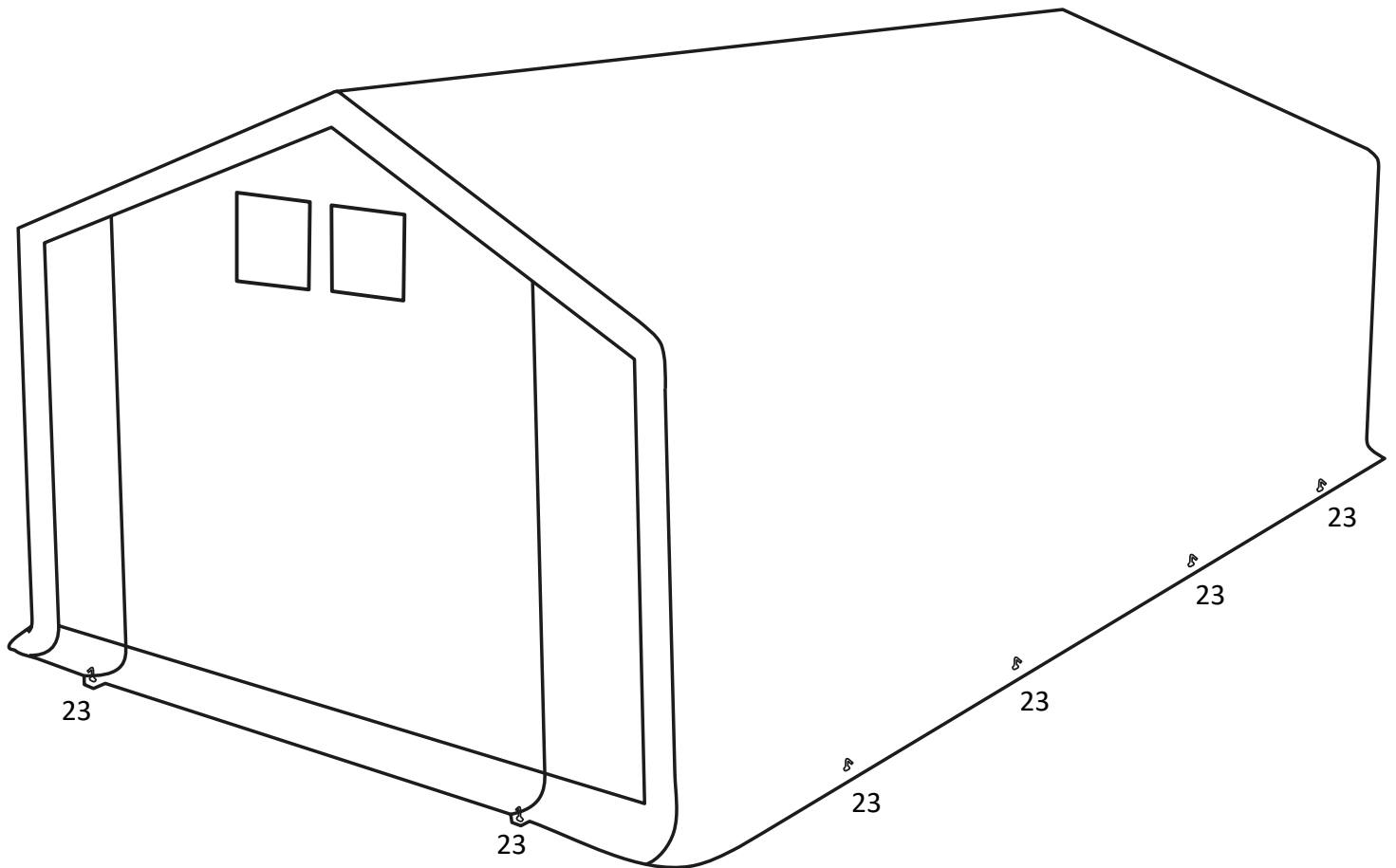
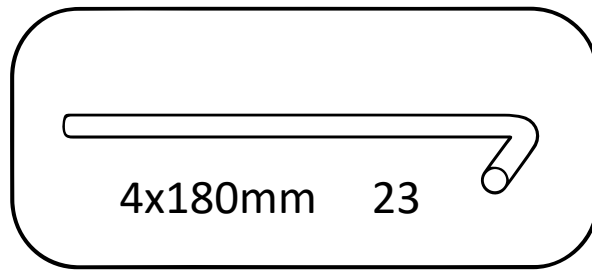
19





**TITAN** 8 m x 8 m, 8 m x 10m, 8 m x 12m

15



U K T E N T S . C O M