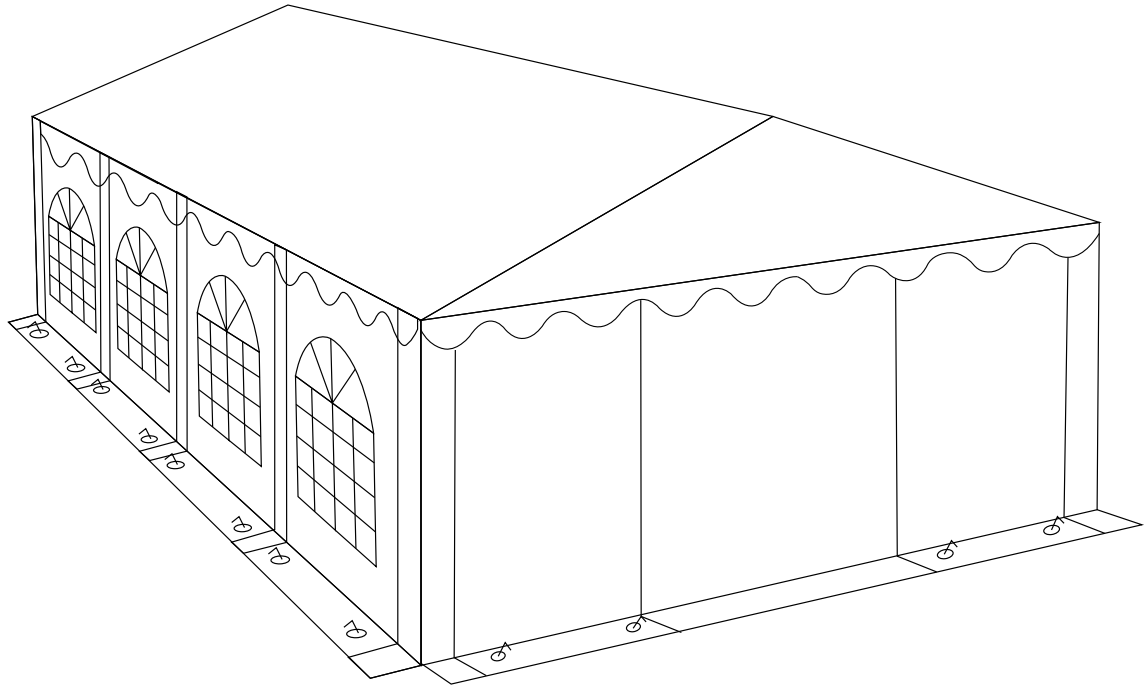


8m ★ ★ ★ ★ ★ series Elite - 3,0m



Party Tent



This high-quality tent is flame retardant and therefore can be used for public events. PVC cover according:



FIRE RESISTANT
IGNIFUG
FEUERSICHER
EN – 13501-1

MULTINATIONAL ACCEPTANCE

RO, BG, HU, GR, SRB, MD, D,
A, F, GB, IRL, I, E, PL, NL, P, B,
CZ, HR, DK, SE, SK, FIN, LT, LV,
EST, L

VALID REPLACEMENT

D	DIN 4101 - B1/B2
DK, S, N	SIS 650082
I	UNI 8456
CH	BKZ 5.2
F	NF P 92 - M2

Please read instructions COMPLETELY before assembly. This tent MUST be securely anchored.

This tent is a temporary structure and should be disassembled at harsh weather conditions as stormy winds, snow fall or ice.

Important Warnings – Please Read Carefully

- **Check Local Rules:** Prior to installation, consult with all local municipal codes regarding installation of temporary shelters. The owner of the tent is solely responsible for ensuring compliance and proper mounting.
- **Weather Damage:** We are **not responsible** for any damage to the unit or its contents caused by acts of nature.
- **Secure Your Tent:** Always use storm straps and ground pegs when setting up the structure. Choosing the correct anchoring system is your responsibility.

(Please note: Heavy-duty anchors are sold separately and are not included with this product.)

- **Regular Checks:** Periodically check the anchors to ensure the shelter remains stable.
- **Extreme Weather:** In case of extreme weather conditions, remove the tent cover immediately.
- **Flying Tents:** Any shelter that is not anchored securely may fly away and cause damage. We are not responsible for any shelter that blows away.
- **Designed for Mild Weather:** This canopy is intended to protect against sun, rain, and light snow only. It is not designed to withstand the loads from wind, heavy rain, snow, or ice storms. This structure has not been tested for specific snow, rain, or wind loads.
- **No Fires:** Do not use open flames, welding equipment, or any other ignition sources inside the tent.

Cleaning and Storage

- A tight cover ensures longer life and performance. Always maintain a tight cover. Loose fabric can accelerate deterioration of cover fabric.

- Immediately remove any accumulated water, snow or ice from the roof structure.

- DO NOT use bleach or harsh abrasive products to clean the fabric cover. Cover is easily cleaned with mild soap and water.

Safety & Setup Guidelines

- **Wear Protective Gear:** Always use gloves and stable shoes when assembling the metal frame. The components may have sharp edges or be oily due to the manufacturing process.
- **Snow Removal:** Remove snow promptly from the tarpaulin to avoid overloading the structure.
- **Adverse Weather:** Temporary tents should be taken down in the event of heavy wind, snowfall, or ice to prevent damage or injury.
- **Keep Away from Heat:** Maintain a minimum distance of 1.2 meters between the tarpaulin and any heat sources, electrical, gas, or other utility pipes.
- **Check Local Regulations:** You can obtain detailed location and safety information from your local authority.
- **Dry Before Storage:** Always allow the pavilion to fully dry in an upright position before packing it away to prevent mold or material degradation.

Choose a Safe Location:

- Put the tent on a flat, non-slippery surface.
- Try to choose a spot that is protected from wind.
- Make sure the tent isn't rubbing against trees, walls, or anything sharp.
- Keep the tent away from fires and think about which way the wind blows.
- Let the tent dry out fully before you pack it away

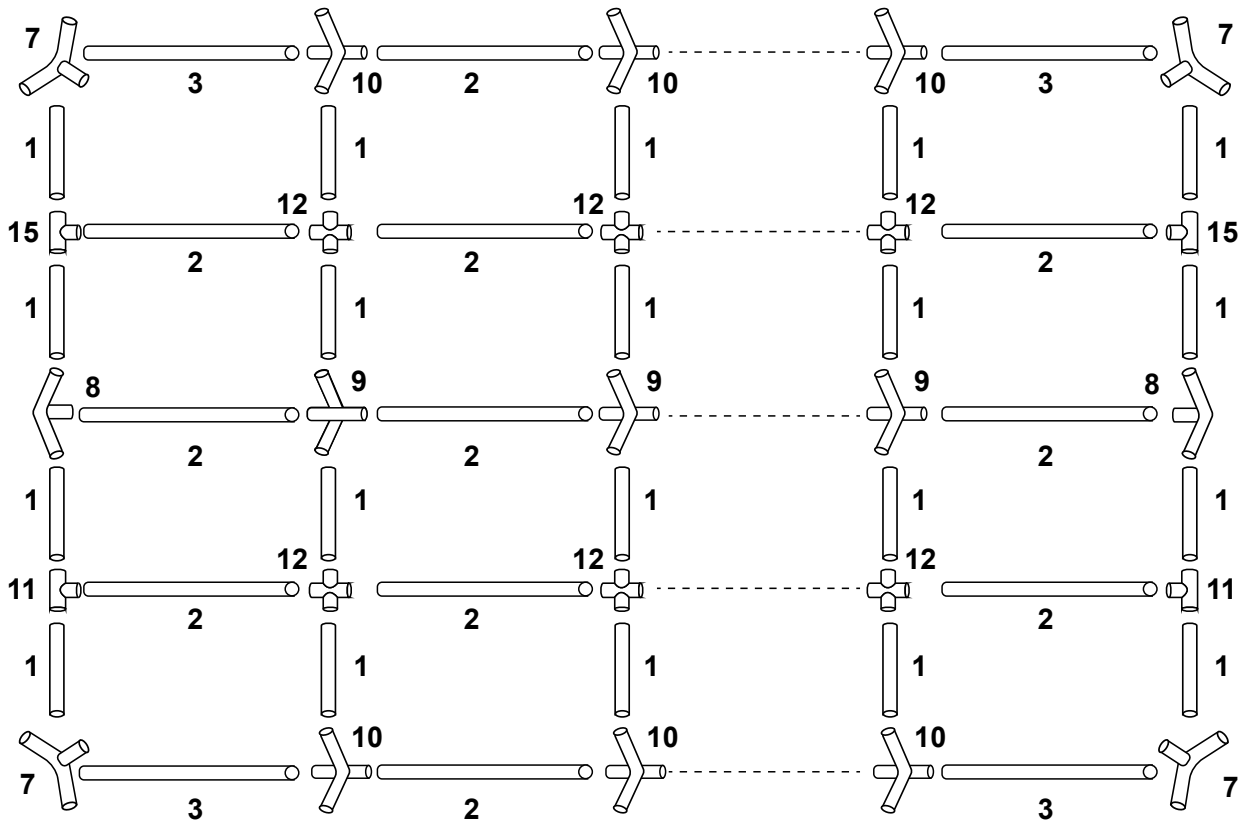
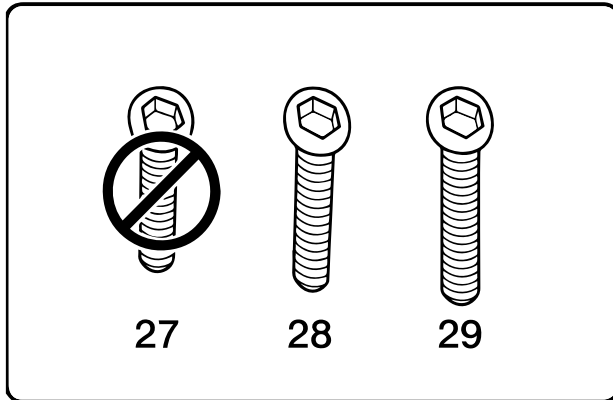
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Assembly Instructions

Step 1.

- Assembly is easiest if you layout all parts on the ground as shown below.

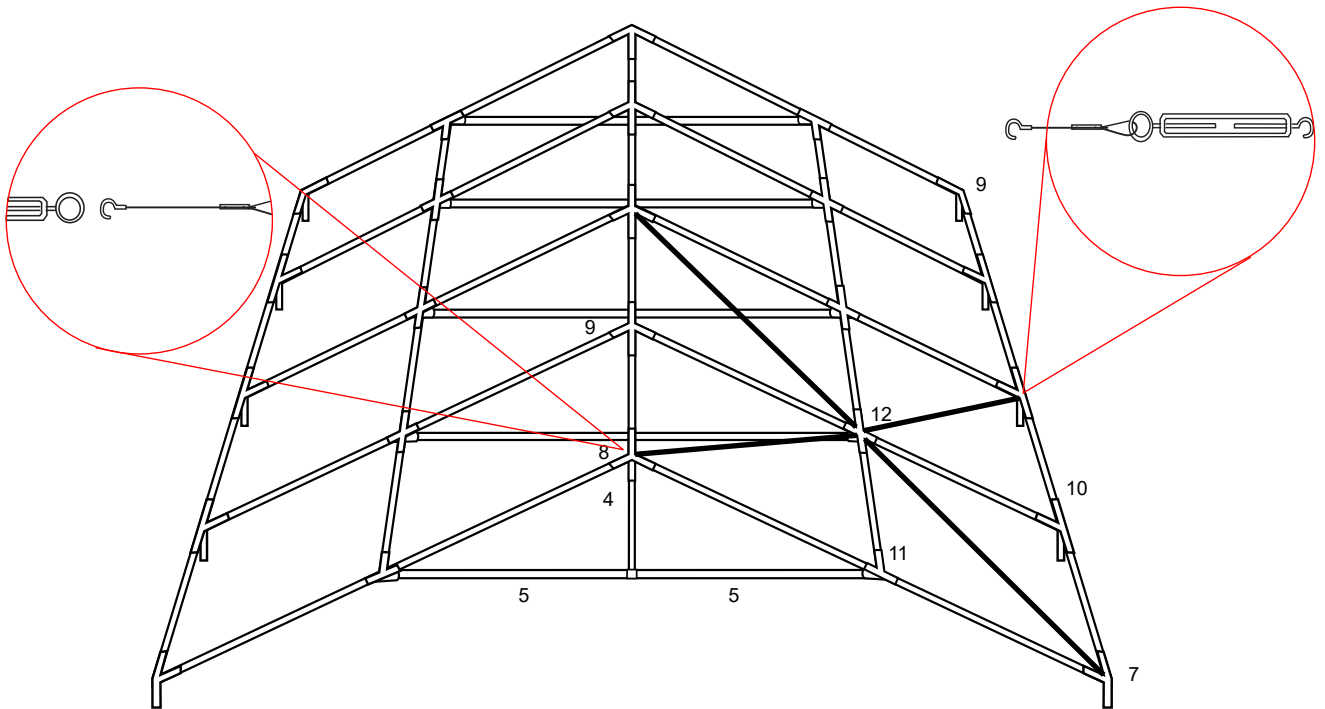


8m ★★★★★ series Elite - 3,0m



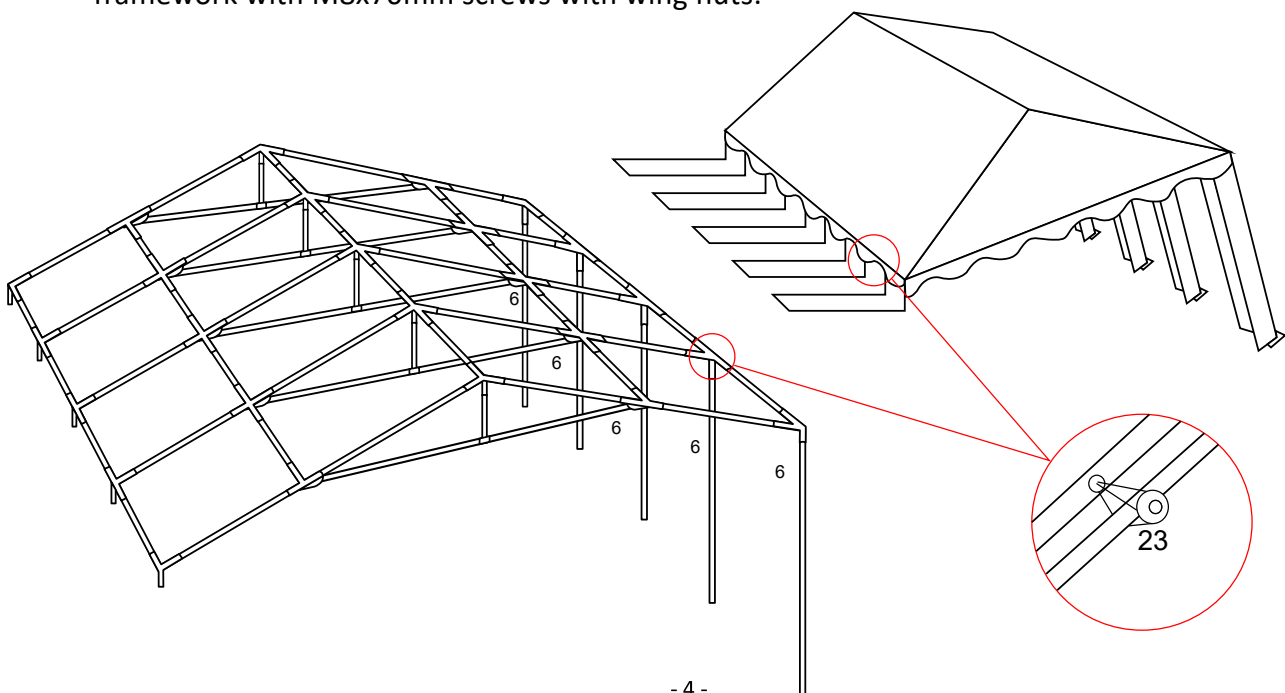
Step 2.

- Apply the reinforce bars (4 + 5) and by screw (27) and wing nut as shown.



Step 3.

- Step 3: Put the roof cover (20) on the frame and insert leg poles (6+1) into one side as shown below.
- Lift the opposite site of the frame and insert remaining leg poles (6+1) to finish the tent framework with M8x70mm screws with wing nuts.

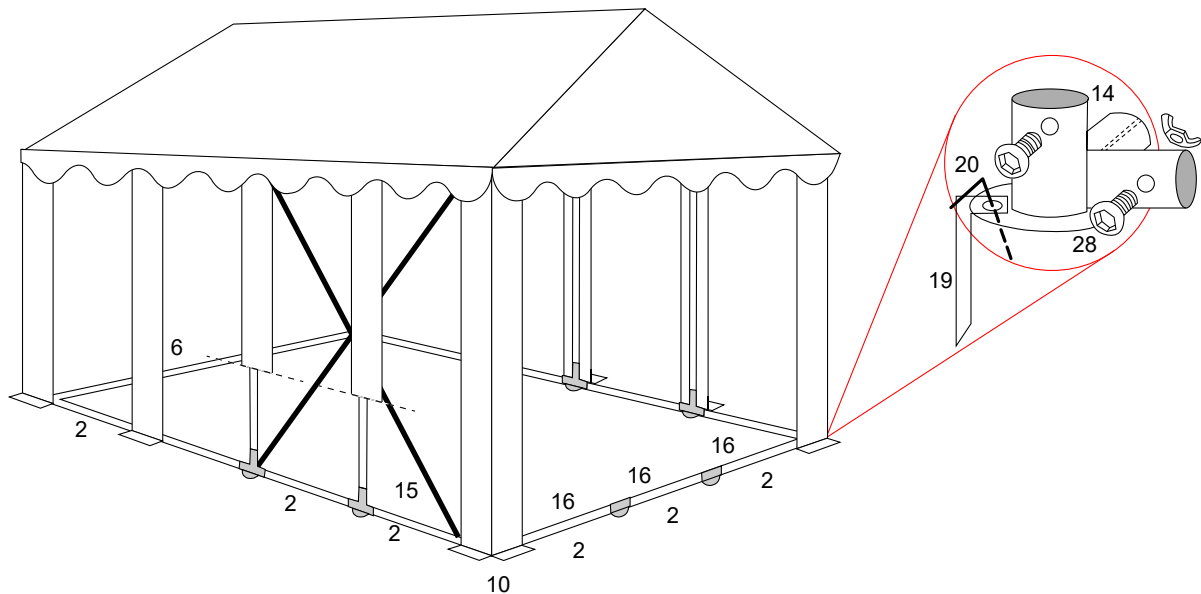


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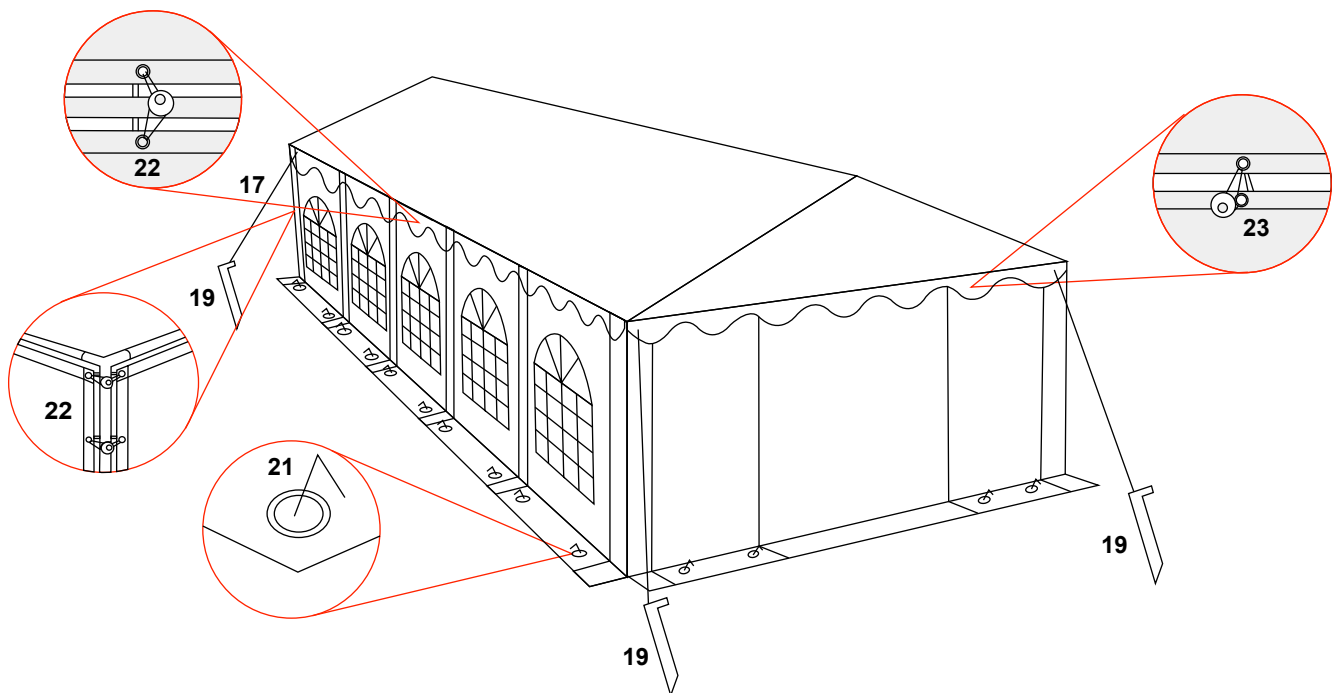
Step 5.

- Fix all set of ground bars (2) and connectors (14, 15, 16) to finish the tent framework as below drawing.



Step 6.

- Use the leg pegs (20) to secure the legs to the ground. Use the hooks (25) to secure the leg cover to the leg poles.



- Attach side panels (34) and end panels (35) to the frame and roof with bungee balls as shown above.
- Caution: Safety Goggles must be worn when secure the bungees.

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Description	ID no.		8x8	8x10	8x12	8x16	8x20
pipe 1483 mm 50-50 with holes	1		10	12	14	18	22
pipe 1920 mm 38-38 with holes	2		36	43	50	64	78
pipe 1960 mm 50-50 with holes	3		20	24	28	36	44
pipe 750 mm roofreinforcement 8-series vertical	4		5	6	7	9	11
pipe 1987 mm roofreinforcement 8-series horizontal	5		10	12	14	18	22
pipe 1483 mm 50-50 with 2 holes	6		10	12	14	18	22
connector three way 110° 54-42 with rings	7		4	4	4	4	4
connector three way 140° 54-42 with rings	8		2	2	2	2	2
connector four way 140° 54-42 with rings	9		3	4	5	7	9
connector four way 110° 54-42 with rings	10		6	8	10	14	18
connector three way flat 54-42	11		4	4	4	4	4
connector four way flat 54-42	12		6	8	10	14	18
connector three way 54-42 endwallside right with ring	13		2	2	2	2	2
foot three way 54-42 endwallside left with ring	14		2	2	2	2	2
foot three way 54-42 sidewallside with ring	15		6	8	10	14	18
foot two way 42-42	16		6	6	6	6	6

8m series Elite - 3,0m



Description	ID no.		8x8	8x10	8x12	8x16	8x20
wire buckle set for side	17		8	8	8	12	12
wire buckle set for roof	18		8	8	12	16	20
tube peg 38x400 mm	19		10	12	14	18	22
ground peg 8x300 mm	20		10	12	14	18	22
ground peg 4x180 mm	21		44	50	56	68	80
bungee 14 cm	22		156	180	204	252	300
bungee 5 cm	23		20	20	20	20	20
guy rope 5 m	24		4	4	4	4	4
roof hook	25		10	12	14	18	22
spanner hex M8	26		2	2	2	2	2
screw M6x30mm	27		20	24	28	36	44
screw M8x50mm	28		72	86	100	128	156
screw M8x65mm	29		82	98	114	146	178
M6 wing nut	30		20	24	28	36	44
M8 wing nut	31		154	184	214	174	334
spanner hex M6	32		1	1	1	1	1
roof	33		1	1	1	1	1
side wall	34		8	10	12	16	20
end wall	35		2	2	2	2	2