



Single Peak Star Tent

Instruction Manual



DIMENSIONS

Width - 10m

Depth - 10m

Height - 5m

IMPORTANT - Read all instructions before assembling



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IMPORTANT SAFETY INSTRUCTIONS

Read all instructions before assembling

- Read these instructions carefully and familiarise yourself with the procedure before assembling the structure.
- Ensure you have enough space to lay out all the parts before assembly.
- Take all the fittings out of the packaging and separate them into groups.
- Check you have all component parts and familiarise yourself with each part before proceeding.
- Assemble with at least 3 people.
- Please keep children away when assembling and please keep children under direct supervision of an adult when using.
- Do not repack until completely dry.
- Never use in strong winds.

FIRE PRECAUTIONS

- Do not place near lights, fireplaces, gas or electric heaters, candles, radiators, or any other sources of heat, fire or flammable liquids.
- We recommend caution and common sense when in use.
- Please keep all exits clear and unobstructed.

FIRE CERTIFICATIONS

The fabric used for this marquee has been certified as fire resistant PU in accordance with the below UK fire standard:

- Standard passed: BS 7837-1996
- Country: United Kingdom
- Name of manufacture: Wimba
- Year of production: 2021
- Technical identification: SL52045324830101TX
- Burning behaviour: Fire resistant

Fire test certificates are available to download from our website www.thewimbaway.co.uk.

WARRANTY

- Marquees are intended for events and other arrangements and are as such only meant for short term temporary assembly and disassembly. Wimba warranty applies only to the normal use of the product, normal wear and tear excepted, in accordance with written use instructions or manual. The warranty does not apply to damage caused by accident, abuse, weather conditions, misuse, modification or incorrect dismantle, erection, packing and storage of the product.
- Please visit www.thewimbaway.co.uk for more information on our warranty and our latest safety advice and manual.



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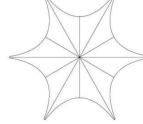


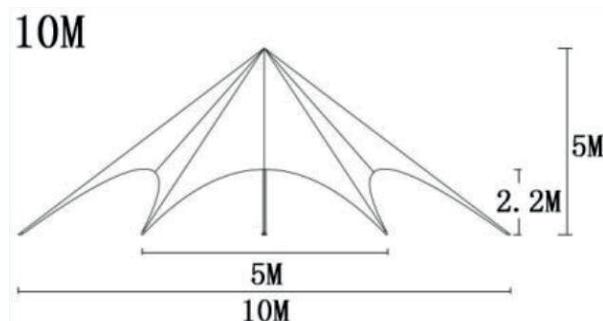
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COMPONENTS

REF	NAME	DIAGRAM	QUANTITY
1	Center pole		1 PC
2	Center pole		1 PC
3	Center pole		1 PC
4	Center pole		1 PC
5	Center pole peak		1 PC
A	Foot plate		1 PC
B	Puller (part 1)		1 PC
C	Puller (part 2)		1 PC
D	Nails		6 PCS
E	Measuring tool		1 PC
F	Roof Cover		1 PC
G	Side panels		6 PCS



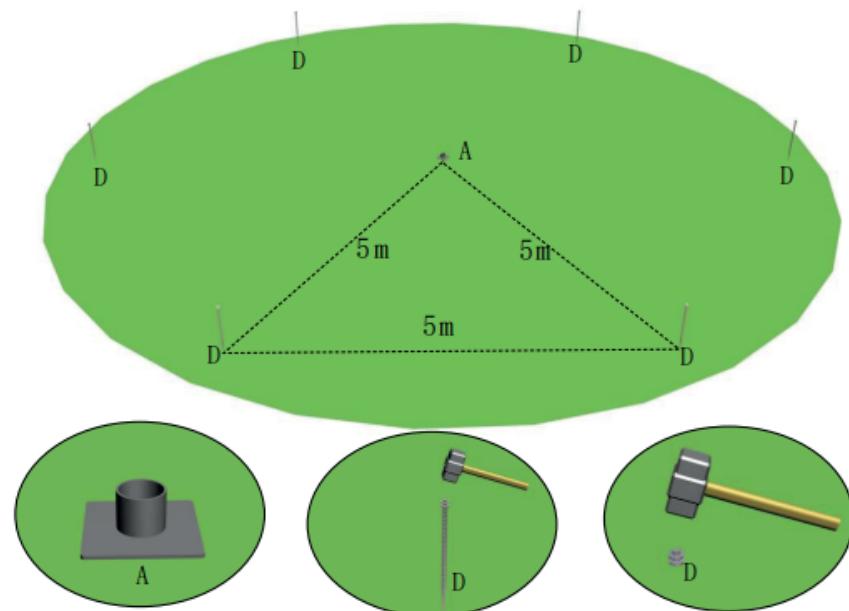
ASSEMBLY INSTRUCTIONS

STEP 1

Insert the footplate (part A) into the ground where you would like the center of the structure to be.

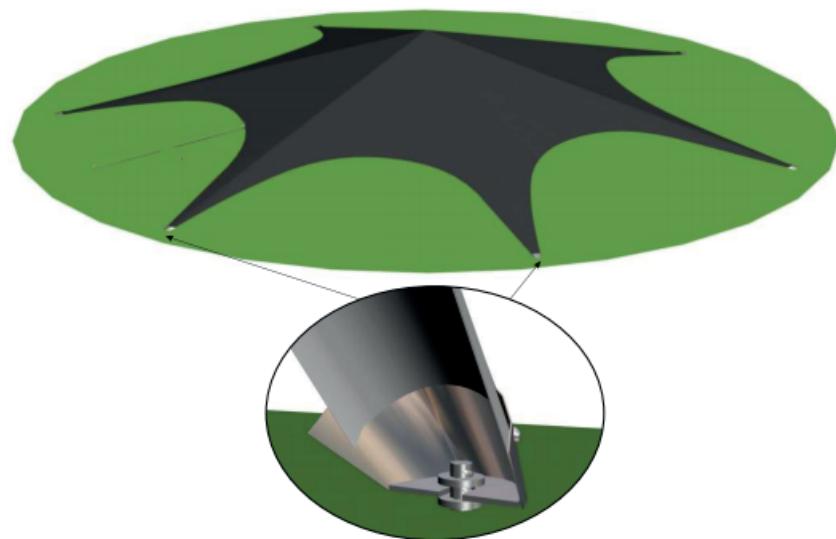
STEP 2

Using the measuring tool provided (part E), measure 5m between each nail and the footplate then insert the nails (part D) into the ground, as illustrated below:



STEP 3

Open the roof cover then attach each of the 6 feet to the nails.

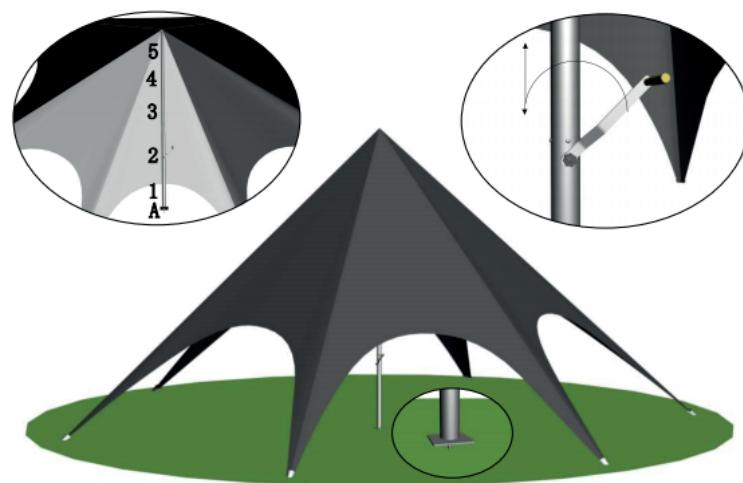


ASSEMBLY INSTRUCTIONS

STEP 4

Connect poles 1, 2, 3, 4 and 5 together then slot into the footplate and the plastic cup located on the inside of the roof cover. Then prop up the roof cover (part F) and use the crank located on pole 2 to adjust the tension of the roof cover.

IMPORTANT – You only need enough tension to give the structure resistance against the wind, do not apply excessive tension otherwise you risk damaging the fabric.



STEP 5

Attach the side panels (parts G) using the velcro strips located on both the roof cover and the side panels, then attach the buckle to the feet of the roof cover.

STEP 6

When dismantling, pull the footplate and nails from the ground using the Puller (parts B and C) as illustrated below:

