

Hire Stall Assembly Guide





Sales@apexmarketstall.co.uk 01691 829 333 Thank you for hiring this Market stall from Apex market stalls Ltd

You are hiring this market stall under the terms and conditions of hire that you have agreed to prior to us authorising the hire of this product.

We hope that the following information will help you erect this market stall with minimum effort. The stall will need to be repacked at the end of your hire period in the same way to how it was delivered ready to be collected by our couriers.

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1. DISCLAIMER

Please read this disclaimer before erecting and using this market stall

Any persons/organisations hiring our market stalls are responsible/liable for any bodily injury, economic loss, damage to property occurring from, or as a result of, misuse or reckless use. Persons using the market stalls do so at their own risk. These guidelines are for the safety of all persons using the market stalls and it is the sole responsibility of the hirer to ensure they are adhered to.

You accept complete responsibility during the period of hire for the safe custody of the equipment and for any loss, theft or damage (howsoever caused).

- Do not erect the stall on a steep slope
- No tools are required to assemble the frame components but a rubber mallet may help, do not use a metal hammer
- Do not climb on the framework
- Do not let rain or snow build up roof cover canopy
- In windy weather conditions we recommend the stall is anchored with weights or ratchet straps & stakes
- This product is designed to withstand inclement weather conditions. Damages caused by poor weather conditions are not warranted
- In extremely gusty weather it is advised to disassemble framework entirely
- The structure is designed for temporary use and is not a permanent structure, do not leave unattended for long periods.
- Not to be left erected and unattended overnight

7.

Raise frame legs to full height



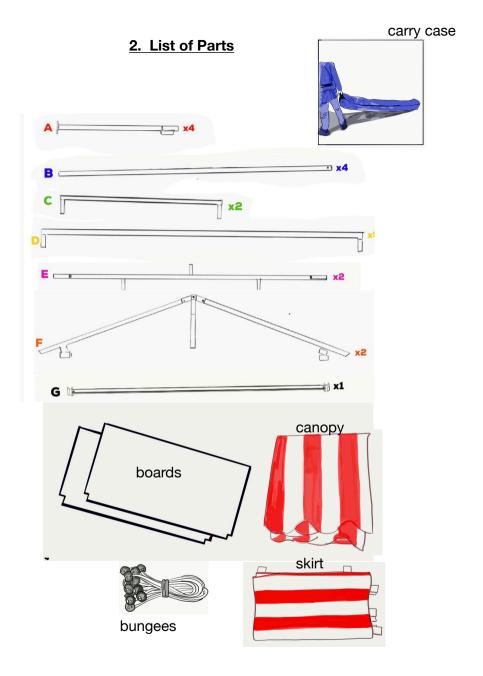
9.

8.

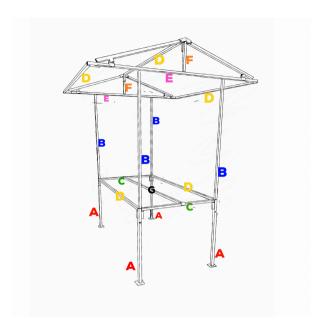


position two boards with corner cut outs fitted around frame legs

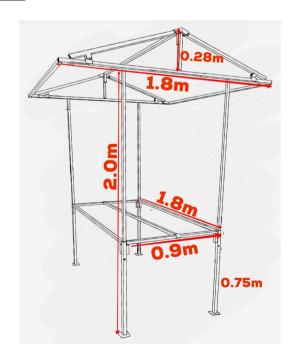




3. Diagram of assembled frame



4. Measurements



5. Frame





2.



3.

