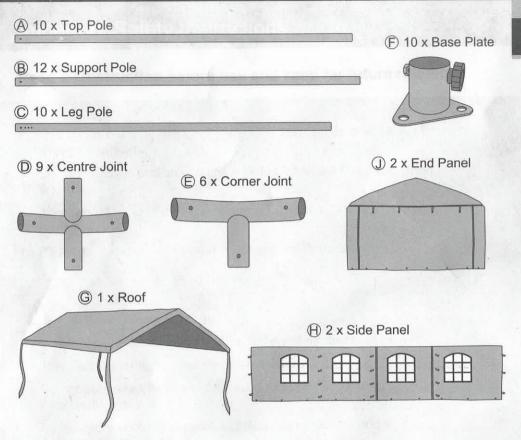
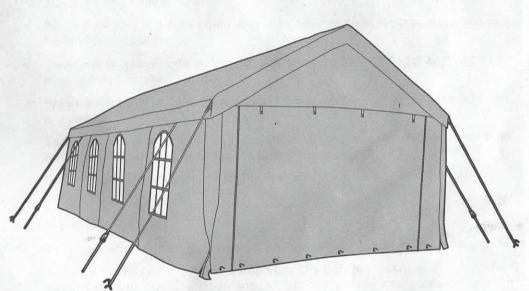
#### Components

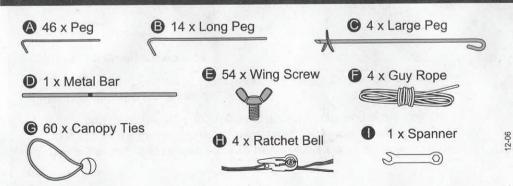


# 9x4 Gazebo With 4 Side Panels

Simple Assembly Instructions - Please keep for future reference



#### Fittings



#### IMPORTANT

- 1. Read these instructions carefully and familiarise yourself with the procedure before assembling the unit.
- 2. Check that you have all the component parts following the list on the back cover and familiarise yourself with each part before proceeding.
- 3. Take all the fittings out of the plastic bag and separate them into their groups.
- 4. Ensure you have enough space to lay out all the parts before assembly.

# Assembly Instructions

# Important Safety Instructions

#### Read all instruction before use and keep for future reference.

- This unit is not a permanent fixture Do not use or leave erect in windy conditions.
- Use fire safety in and around this tent and follow the Fire Precaution Warnings.
- After use allow to completely dry and follow the Care and Storage guide.
- Please note this unit is Shower Proof and not Waterproof.

# Fire Precautions & Safety

#### This unit can Burn, follow good Fire Safety at all times.

- This Tent conforms to Grade 5 of BS 6341.
- Do not use naked flames in or around this unit there is no Cooking Area within this unit.
- Do not store cooking apparatus, BBQs etc within this unit as it may cause a hazard.
- Do not smoke or allow smoking in or around this unit, try to locate this unit at least 5~10 meters away from other campers where possible.

#### Choosing a Good Camp Site.

- Orientate the Door away from prevailing winds to prevent the wind blowing into the entrance.
- Make sure the ground is level, free of debris, rocks and sharp objects as these can damage the fabric, avoid pitching under trees but make use of natural wind breaks such as hedge rows etc.

# Tips and Guidelines.

- Practice pitching and dismantling your tent before use and familiarize yourself with the fittings and fixtures.
- Take note of all the parts and fittings and ensure you don't forget anything when leaving the campsite.
- Before each trip check you have all the parts and fittings and check the fabric for any damage.
- Tents are prone to internal condensation when the air inside is warmer than outside, avoid this by keeping the tent well ventilated.
- Follow your Campsites Fire Safety Guide Lines.

#### **Care and Storage**

- Take care when dismantling your tent and follow the instructions in reverse order.
- Allow the Fabric and all parts to Completely Dry before repacking. Packing when damp will cause mould and damage the fabric. We recommend unpacking when you return home and allow to completely dry before re-packing and storing.
- Never Pull or Remove the tent pegs by the fabric fittings or guy ropes.
- Carefully remove the poles from the sleeves to avoid damage to the seams.
- All parts should be cleaned and packed separately, gently remove dirt and debris from the fabric when completely dry with a soft brush. Never use cleaning abrasives or detergents.

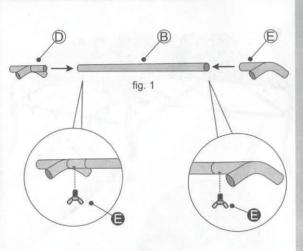
# **Assembly Instructions**

Stage 1 – Assembling the connecting frames

#### Stage 2 - Fitting the connecting frames

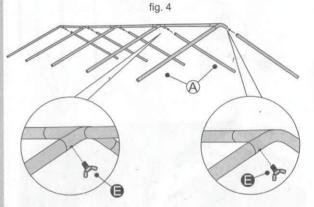
### IMPORTANT:

- Because of the size of this unit we recommend that it is built in the place intended for use.
- This Gazebo Must Be Erected By 2 People.
- The gazebo is not a permanent structure and must not be left up during adverse weather conditions.
- Locate the unit on flat ground free from obstructions, in a sheltered area away from wind and heavy rain as this could damage the unit.
- Fully insert Support Pole B into the Centre Joint D and Corner Joint D. Then use Wing Screws
   to fix the Centre Joint D and Corner Joint D onto the Support Pole B.
   See fig. 1.
- Use the same method as in fig 1 to fix the other 3 Support Poles
   B on the Centre Joints D and Corner Joint D.
   See fig. 2.
- 3. Repeat steps 1 and 2 to assemble two more connecting frames. See fig. 3.



B

- NOTE: It would be useful to ask someone to help you at this stage.
- Fully insert Top Poles (A) into one of the connecting frames. Then use Wing Screws (B) to fix the Top Poles (A) on the unit. See fig. 4.
- Firmly fit the other two connecting frames to the unit. Then use Wing Screws (a) to fix them. See fig. 5.





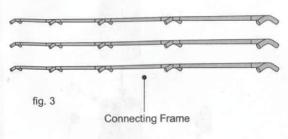
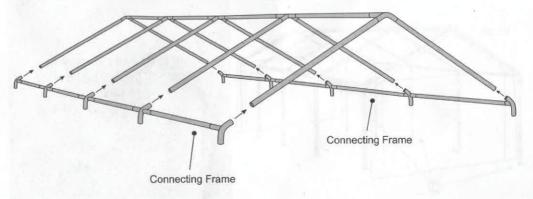


fig. 2

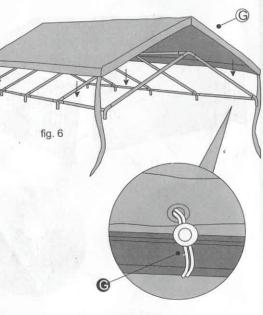


# Assembly Instructions

### Stage 3 - Fitting the Roof

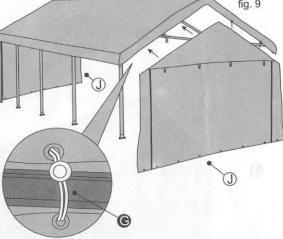
### Stage 4 - Fitting the Leg Poles

- NOTE: It would be useful to ask someone to help you at this stage.
- Carefully locate the Roof G on top of the unit. Then use Canopy Ties C to fix the Roof onto the unit.
   See fig. 6.



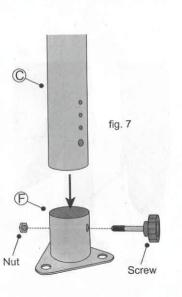
- NOTE: It would be useful to ask someone to help you at this stage.
- Use Wing Screws (a) to fix 5 Leg Poles (C) on one side of the unit. See fig. 8.

- 2. Use the same Canopy Ties (C) as before to fix the top of the End Panels (1) onto the unit. See fig. 9.
- fig. 8

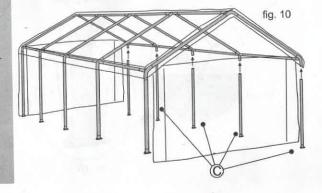


 Unscrew the Nut and Screw from the Base Plate D.
 See fig. 7.

3. Use the Nut and Screw to fix the Base Plate (c) on the Leg Pole (c). See fig. 7.



Use Wing Screws to fix the other 5 Leg Poles on the other side of the unit.
 See fig. 10.

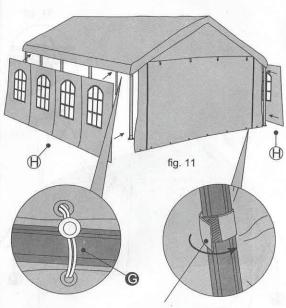


# Assembly Instructions

### Stage 5 – Fitting the Side Panels

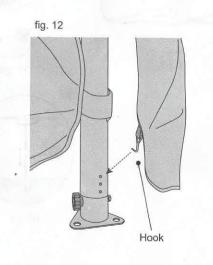
### Stage 6 – Pegging Down the Gazebo

- NOTE: It would be useful to ask someone to help you at this stage.
- Use the same Canopy Ties G as before to fix the top of the Side Panels D onto the unit. See fig. 11.
- Use the Velcro tapes on the Side Panels (1) and End Panels (1) to fix them on the Leg Poles.
   See fig. 11.



Velcro Tape

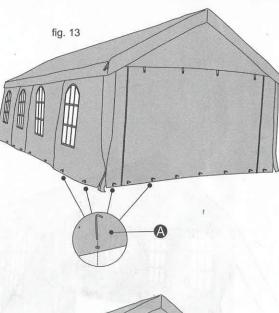
 Attach the Roof's Hooks into holes on the Leg Poles. Tighten by moving the Hook to a lower hole.
 See fig. 12.

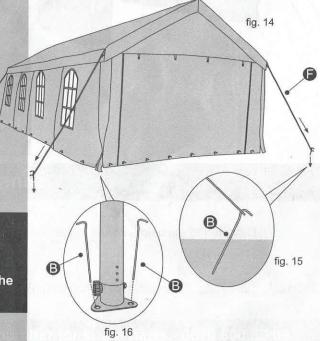


- NOTE: It would be useful to ask someone to help you at this stage.
- Secure the Gazebo by pegging the Side and End Panels into the ground using Pegs (). Care must be taken not to bend the Pegs, use a rubber mallet if the ground is hard.
   See fig. 13.
- Use Long Pegs (B) to secure the Base Plates on the ground. See fig. 16.
- Attach the ends of the Guy Ropes To the D rings on Gazebo. Use Long Pegs To to secure the other ends to the ground. See fig. 14 and 15.



Do not over tighten the Guy Ropes as this can damage the fabric seams.





# Assembly Instructions

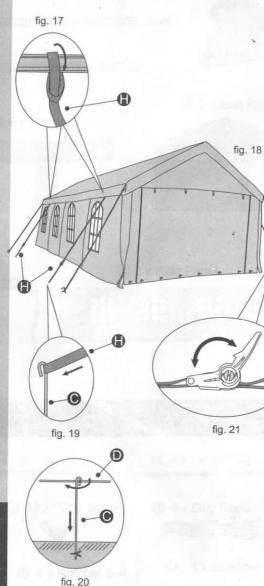
Stage 7 – Fitting the Ratchet Bells

# Stage 8 - Finishing the Unit

- NOTE: It would be useful to ask someone to help you at this stage.
- Attach one end of the Ratchet Bell () to the unit. See fig. 17 and 18.
- Insert Metal Bar D into top of hole of the Large Peg D, with the help of the Bar, rotate the Large Peg into the ground at the desired location.
   See fig. 18 and 20.
- Hook the other end of the Ratchet Bell 
   onto the Large Peg 
   See fig. 18 and 19.
- Repeat steps 1 to 3 to attach the other Ratchet Bells ().
   See fig. 18.
- 5. Use the Ratchet on the Ratchet Bells () to tension the canvas. See fig. 21.



Do not over tighten the Ratchet Bell as this can damage the fabric seams.



- CAUTION: Do not Assemble or Dissemble during strong winds.
- 1. Always zip up both doors when you leave the Gazebo.



When rolling up the door ensure it is rolled inwards so that it doesn't collect water.

### MPORTANT:

Always use this product with caution and read the important safety instructions.

#### Care and Maintenance

#### Safety

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To avoid any risk of suffocation to animals or children dispose of the plastic bags immediately.

#### Cleaning

As with all surfaces clean with a damp cloth and mild detergent, do not use bleach or abrasive products.

After sales telephone number for spare parts - 0870 600 89 90

fig. 22

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