

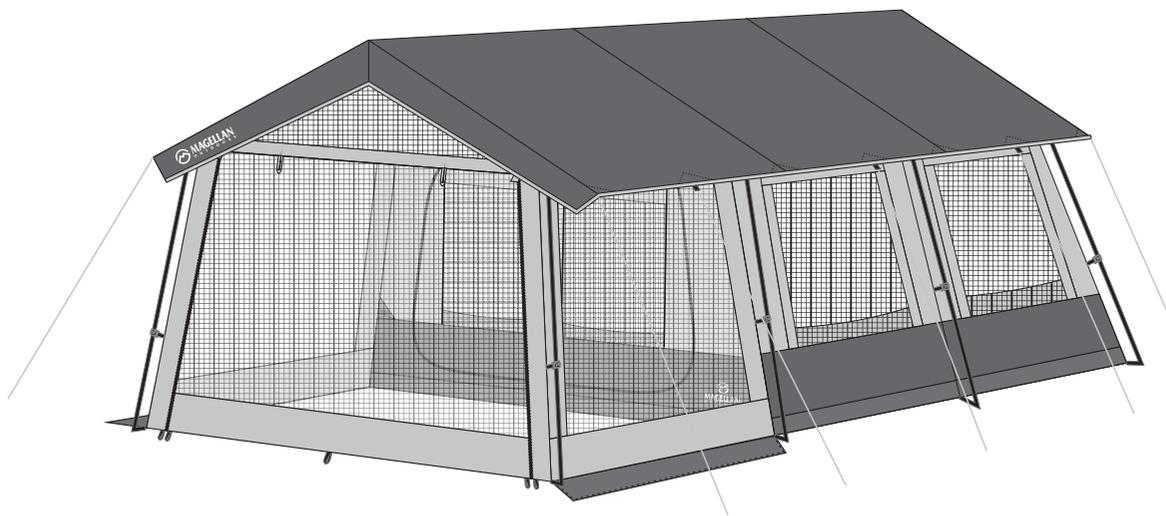


MAGELLAN
O U T D O O R S[®]

Instruction Manual

MG LAKEWOOD LODGE 10P TENT

FSMGCT2009



Please keep this instruction manual for future reference

Customer Service: (888) 922-2336

7:00 am to 12:00 am CST (daily)

Live Chat at: www.academy.com

Email: customerservice@academy.com

(Made in Bangladesh)

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Note: Before assembling the product, make sure all parts are present. Compare product parts with package content list and hardware content list. If any part is missing or damaged do, not attempt to assemble the unit. Contact customer service for replacement parts.

Warnings

IMPORTANT SAFETY AND TIP INFORMATION

TO MAXIMIZE THE ENJOYMENT OF YOUR PRODUCT PLEASE ASSEMBLE AND USE YOUR PRODUCT AS SAFELY AS POSSIBLE.

THE PURPOSE OF THE SAFETY ALERT SYMBOLS ⚠ IS TO CALL YOUR ATTENTION TO POSSIBLE HAZARDS RELATING TO THE USE AND ASSEMBLY OF YOUR PRODUCT.

THE PURPOSE OF THE TIP SYMBOL 📌 IS TO CALL YOUR ATTENTION TO SUGGESTIONS THAT WILL ASSIST YOU IN THE ASSEMBLY/DISASSEMBLY PROCESS AND ENHANCE YOUR CAMPING EXPERIENCE. WHEN YOU SEE THESE SYMBOLS, PLEASE CLOSELY FOLLOW THE INFORMATION PROVIDED.

⚠ WARNING

• KEEP ALL FLAME AND HEAT SOURCES AWAY FROM THIS FABRIC

- This product is made with flame-resistant fabric, which meets CPAI-84 specifications.
- **IT IS NOT FIREPROOF.** The fabric will burn if left in continuous contact with any flame source. The application of any foreign substance to the fabric may render the flame resistant properties ineffective.
- Do not erect this product near an open flame.
- Anchor properly at all times and carefully consider the campsite choice.
- Be aware of possible falling rocks or tree limbs, lightning strikes, flash floods, strong winds and other hazards which may cause injury to this product or it's occupants.
- Setup is possible for one adult, however two adults are recommended. During assembly poles are under tension. If not held firmly in place during assembly, poles could break or flip up possibly causing serious injury.
- Safety glasses may be worn throughout the assembly process as an additional precaution.
- Stoves, lanterns, candles, grills, heaters and other fuel burning devices produce carbon monoxide and will consume the available oxygen in a tent. Use of such devices in a tent may cause asphyxiation, carbon monoxide poisoning, death, or serious and permanent injuries.
For this reason:
- **DO NOT use fuel burning devices inside or near this product.**
- Your failure to follow this warning may cause death or serious and permanent injury to you or others.

ADDITIONAL NOTES:

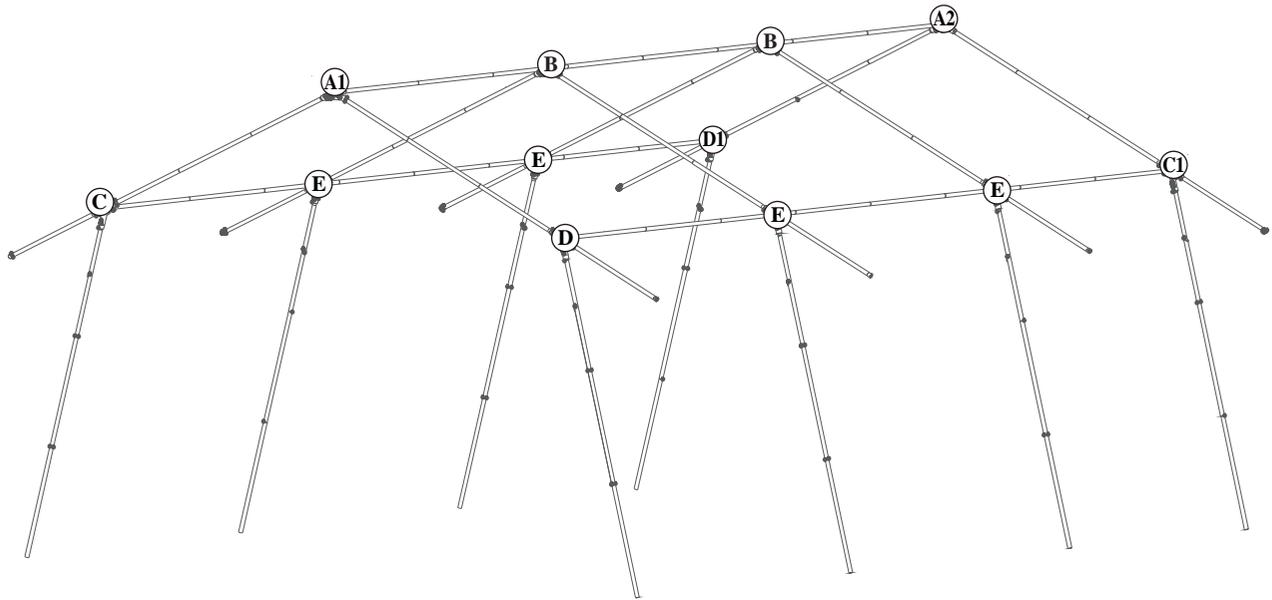
- Our recreational products are constructed to rigid specifications. They are not made, however, for extreme weather, climates, or environments. Modification, abuse and extreme weather are conditions that may adversely affect the structural integrity of the tent. Additional precautions may be necessary during inclement or unexpected weather conditions.
- Here are some tips that may help during these times:
 - Use guylines to help secure your structure during periods of heavy winds.
 - Storms or steady rains may cause water to collect in pockets on the roof. This will add weight, which can weaken the overall structure, causing the tent to collapse. Maintain a watchful eye and remove any water accumulation that may occur.

Parts List

A	Tent body		1
B	Tent rainfly		1
C	Hanging divider		1
D	Hanging pocket		4
E	Beam pole 1 (Top) , (Green and Silver Coded)		1
F	Beam pole 2 (Left)		1
G	Beam pole 2 (Right)		1
H	Roof pole (Green Coded)		8
I	Eave pole (Red Coded)		8
J	Leg pole(Connect To C or C1 Mold,Purple Coded)		2
K	Leg pole(Connect To D or D1 Mold,Blue Coded)		2
L	Leg pole(Connect To E Mold,No Color Code)		4
M	Plastic mold (Top,B)(Green Coded)		2
N	Plastic mold(Top,Right A2)(Green Coded)		1
O	Plastic mold (Top Left A1)(Green And Silver Coded)		1
P	Plastic mold C1(Green,Red And Purple Coded)		1
Q	Plastic mold C(Green,Silver,Red And Purple Coded)		1
R	Plastic mold D1(Green,Red And Blue Coded)		1
S	Plastic mold D(Green,Silver,Red And Blue Coded)		1
T	Plastic mold E(Green And Red Coded)		4
U	Guyline		12
V	Steel stake		25
W	Carry bag		1

NOT INCLUDED: HAMMER OR MALLET

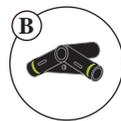
Assembly Instructions



Plastic Mold



Plastic Mold



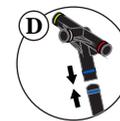
Plastic Mold



Plastic Mold



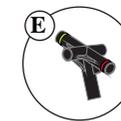
Plastic Mold



Plastic Mold

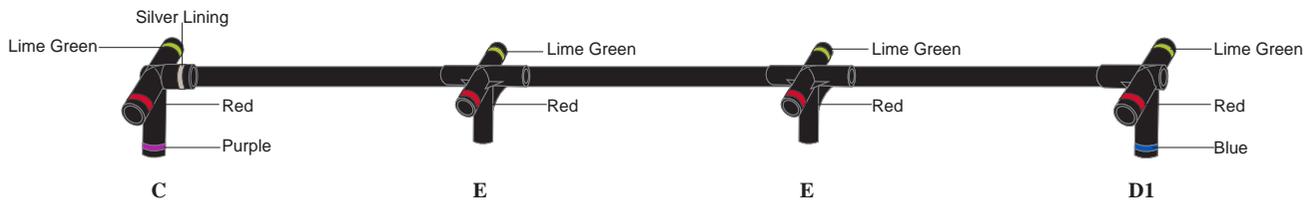


Plastic Mold



Plastic Mold

Beam Pole 2 (Left)



Beam Pole 1 (Top)



Beam Pole 2 (Right)



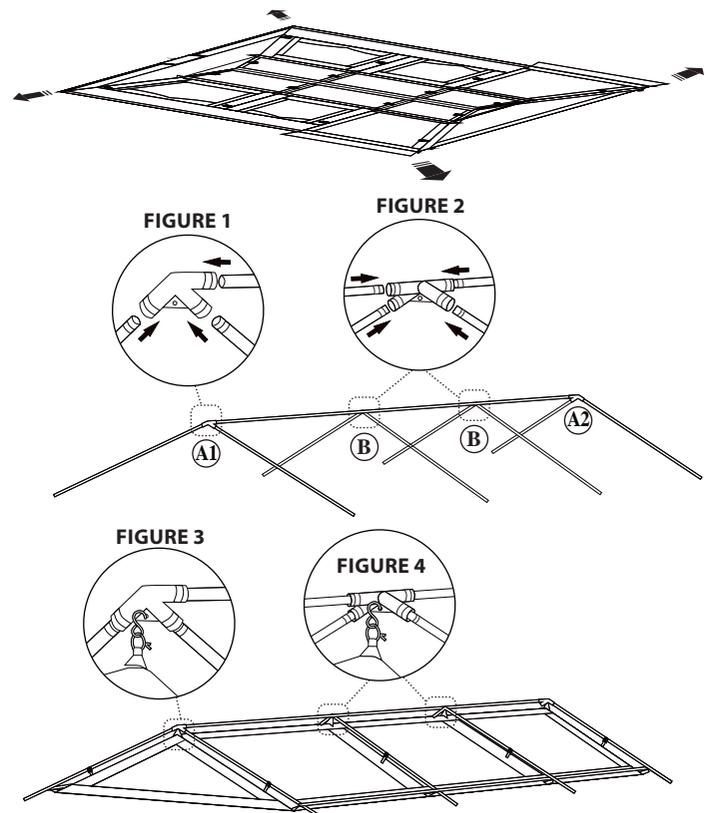
IMPORTANT NOTES BEFORE YOU BEGIN:

- While setup is possible for one person, two people are recommended.
- Assemble your tent before camping to become familiar with the assembly.
- Select a clean level campsite that is free of debris and sharp objects, away from natural watercourse.
- Ground cloth is recommended to prolong the life of the tent floor and provide additional insulation and moisture protection.
- Unzip tent doors and windows prior to disassembly to allow air circulation and prevent zipper damage
- Seam sealing is recommended for inner stitching of the tent to improve weather resistance. Beware that when applying seam sealing to the outer stitching of the tent, discoloration may occur.

Assembly Instructions

Step 1:

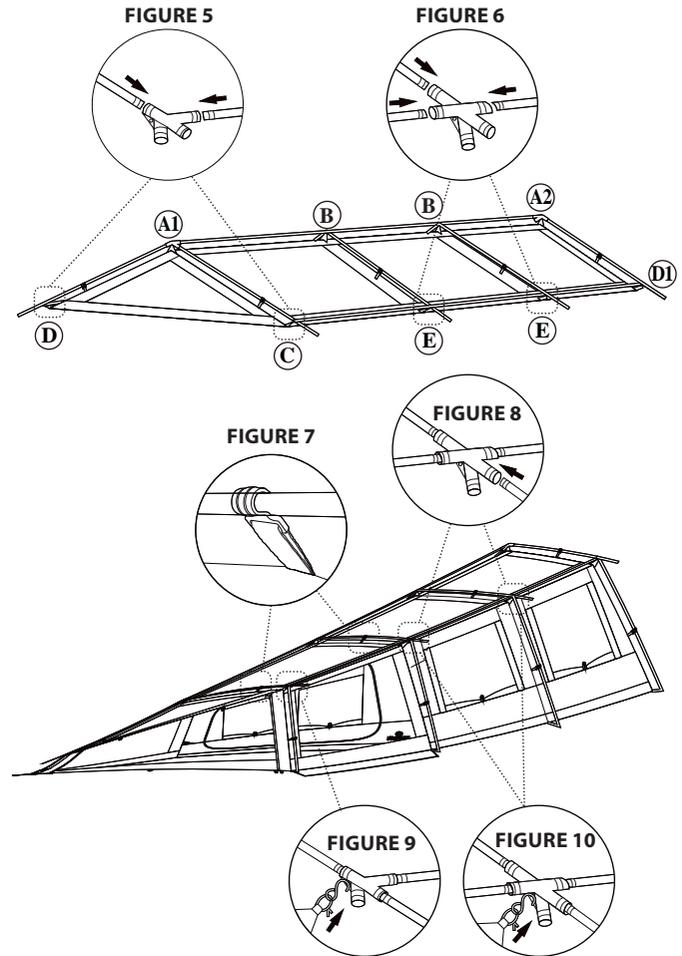
- Remove tent from oversize carry bag, and then remove the tie strap from around the tent.
- Insert one end of two Green Coded roof pole into the holes (Green Coded) of plastic mold A1 on Beam Pole 1. Make sure the metal spring of the roof pole lock into the plastic. **(Fig.1)**
- Insert one end of another two Green Coded roof poles into the holes(Green Coded) of plastic mold A2 on Beam Pole 1. Make sure the metal spring of roof pole lock into the plastic.
- Insert one end of the remain four Green Coded roof poles into the holes(Green Coded) of plastic mold B on Beam Pole 1. **(Fig.2)**
- Hang the S-shaped iron hook on top of the plastic. **(Fig.3) (Fig.4)**



Assembly Instructions

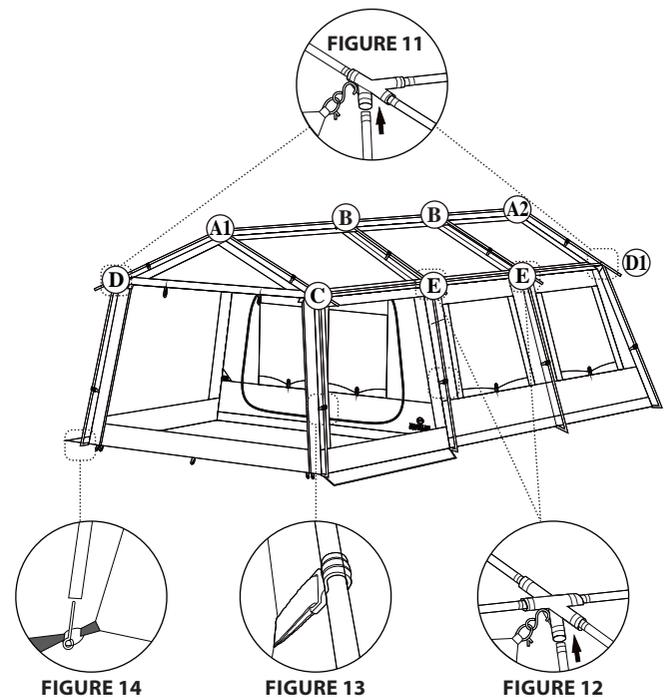
Step 2:

- Insert the other end of roof poles into the holes (Green Coded) of plastic mold C and D on Beam pole 2.(**Fig.5**)
- Insert the other end of the remain roof poles into the holes(Green Coded) of plastic mold E on Beam pole 2.(**Fig.6**)
- Insert the other end of roof poles into the holes (Green Coded) of plastic mold C1 and D1 on Beam pole 2.
- Hook the plastic clips that sewn into tent roof to roof poles.(**Fig.7**)
- Insert 8 red coded short eave poles into the plastic mold holes.(**Fig.8**)
- Hang the S-shaped iron hook on top of the plastic.(**Fig.9**)(**Fig.10**)



Step 3:

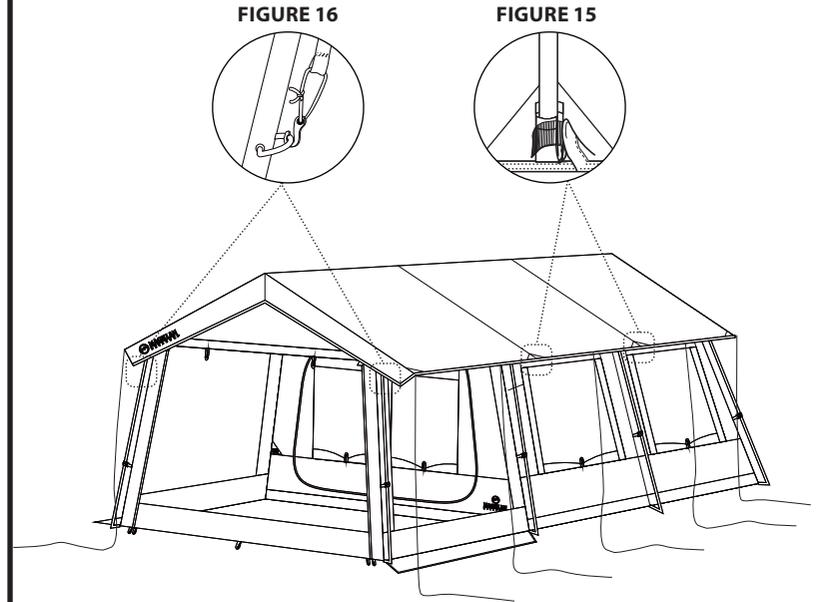
- Insert the end with "D-ring" of Purple coded two leg poles into plastic mold C and C1.
- Insert the end with "D-ring" of Blue coded two leg poles into plastic mold D and D1.(**Fig. 11**).
- Insert the other of remain leg poles into plastic mold E.(**Fig. 12**).
- Hook the plastic clips that sewn into tent wall to Leg pole.(**Fig.13**)
- Insert the pin of pin-ring that sewn on tent floor into the other end of Leg pole.(**Fig.14**)



Assembly Instructions

Step 4:

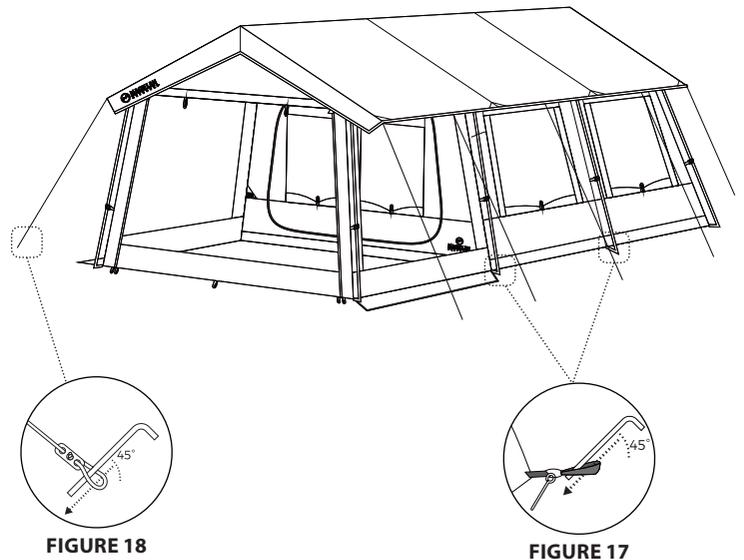
- Unfold fly and stretch out all corners. Place the fly over the tent. Use velcro tapes underneath fly to wrap up the other end of short eave pole. **(Fig. 15).**
- Attach the fly to the tent by attaching the "S" hooks sewn on the fly to the D-rings on the steel leg pole. **(Fig.16)**



Step 5:

- Stake the tent to the ground by inserting steel stakes through the rings and webbing loops around the tent floor. Hammer stakes into the ground at a 45° angle using a hammer or mallet. Making sure to pull tent floor out evenly and snugly. **(Fig. 17).**
- Extend each of the guylines which are attached to the fly. Make a loop at the opposite end of the guylines by using slider as shown and place loop over a tent stake. Tighten the guylines by adjusting the slider **(Fig. 18).**

NOTE: Locate your tent to its final position before securing it with stakes and guylines.



To Secure Tent:

Stake Tent

- Locate WEBBING LOOPS sewn into the corners at the base of your tent.
- Slide STAKE through WEBBING LOOP at each location; then gently extend out before securing (Fig. 17).

NOTE: Floor of tent should be taut when staked properly.

Secure Guylines

- Locate GUYLINES attached to the tent and unroll.
- Slide STAKE through loop at each location, extend out and drive in to secure (Fig. 18).

NOTE: Four corner GUYLINES should extend out at a 45° angle from tent & awning.

- Tighten GUYLINES as needed by adjusting the SLIDER up the cord.

Disassembly Instructions

- Remove all Stakes and store them in a small stakes bag.
- Detach gear loft by unhooking S-hooks from fabric loops, fold for storage. Remove divider curtain by detaching toggles from fabric loop, fold for storage.
- Detach S-hooks and Velcro tapes that hold down rainfly, fold rainfly storage.
- Unfasten clips from the tent poles.
- Remove the frame from the pin-ring at the bottom of the tent. Knock down the frame by removing all poles from plastic molds.
- Lay the tent flat and check, folding all the poles.
- The tent is folded vertically 4-5 times to make the width of the tent consistent with the outer bag.
- Place the folded outer account over the folded inner account.
- Put the stakes bag on the inside and outside of the tent, then roll up the whole tent with the pole bag as the axis and tie it up with the bandage.
- Put the rolled tent in the outer bag together with the stakes bag.

TAKE-DOWN TIP*

- After collapsing the tent and gathering hub style frame together, spread excess tent material away from the frame and place it on it's side. Start at the frame and roll it with pressure until it has reduced in size. Fold the rainfly and wrap the folded rainfly around the rolled tent. This will keep the tent tight and make it easier to place back into the carry bag.

Care and Maintenance

- Your product must be stored dry. One of the easiest ways to damage your product is by storing it while it is wet. Storing a wet tent as short as 24 hours in warm weather is likely to cause mildew on the fabric coatings.
- If you must close camp in the rain, open your product and set it up to allow it to dry as soon as possible. Allow dirt to dry on the fabric after a rainfall before lightly sweeping it off with a brush. For tougher stains, spray the area with water and lightly wipe it off with a few strokes. Do not use washer or dryer. **DO NOT SCRUB THE FABRIC. ALWAYS MAKE SURE THE TENT IS COMPLETELY DRY BEFORE REPACKING.**
- This tent is made from synthetic fabric that has been treated and is highly resistant to the sun's Ultraviolet (UV) light. However, no fabric can withstand prolonged exposure to sunlight. Do not leave your tent set up for weeks at a time. Exposure to ultraviolet rays from the sun can damage and/or discolor the material.
- The tent is water repellent. It is not waterproof. During heavy or continuous rain, some leakage may occur. Avoid contact between objects and the inside wall or roof of the tent, as this may result in leakage at points of contact. In the event of seam leakage, apply a seam sealer compound.
- Do not spray or apply insecticide or pesticide on your product. It may damage UV resistant or water repellent properties of this product.
- Clean the poles with a cloth and lubricate them with a silicone spray to help prevent corrosion and keep from being gritty. This is especially important after using the product around salt water.
- Store the stakes in a separate storage bag. Do not pack the stakes inside the tent.

Warranty Information

This product has been manufactured under the highest standards of quality and workmanship. We warrant to the original consumer purchaser that all aspects of this product will be free of defects in material and workmanship for one year from the date of purchase. A replacement for any defective part will be supplied free of charge for installation by the consumer. Defects or damage caused by the use of other than genuine parts are not covered by this warranty. This warranty shall be effective from the date of purchase as shown in the purchaser receipt.

This warranty is valid for the original consumer purchaser only and excludes industrial, commercial or business use of the product, product damage due to shipment or failure which results from alteration, product abuse, or product misuse, whether performed by a contractor, service company, or consumer. We will not be responsible for labor charges and/or damage incurred in installation, repair or replacement nor for incidental or consequential damage.