

TRUCTION MAN

# IOVA AIR DOME



SCAN HERE FOR VIDEO \* TUTORIAL!









### PLASTIC LOOPS

To attach an inner tent or hang fairy lights!

## WEBBING STRAPS

- Minimise tripping hazards
- Ø Use rebar pegs (grooved) to secure
- 🕅 Can be adjusted for desired tension

## MESH WINDOWS

To ventilate your tent, unzip the window fabric laver from the outside and either:

1) Roll up using the toggle system OR..

2) Redirect rain-pour by pegging out the flap at a 45° angle.

# FABRIC Treated with UV, rot and

WENTS WENTS water repelling agent.

#### CENTRAL CARABINER CLIP

To hang a chandelier, lights or liahtweiaht belongings.

SEE MAINTENANCI AND TLC PAGE FOR TIPS ON CLEANING AND RE-PROOFING!

#### TPV AIR TUBES + EXTERNAL TVBE VALVES

Thick and removable air tubes zipped inside canvas beams and external valves for inflating/ deflating vour tent.

## ARCHED CANOPY **OVERHANG**

To shelter the doorway and redirect rain-pour.

### DOORWAY GVY ROPES

On the door, with aluminium sliders.

# ENTRANCE POINT

Create a seamless entry and use standard pegs (smooth) to flatten the groundsheets' entrance point.

# ZIPPABLE GROUNDSHEET

If pitching your tent as a stand-alone shelter, unzip the groundsheet AFTER the tent has been erected.

### ELECTRIC HOOK VP FLAP

Use the savvy zipped-flap to safely thread electrical wires into your tents' living space.





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# PLOT PREPARATION + PITCH PERFECTION

# ACHIEVING PITCH PERFECTION

- Ensure your plot is flat and bump free, uneven surfaces or hill tops may apply too much uneven tension and result in damage.
- Avoid pitching your tent under trees unless you have a tent protector cover or shelter.
- Pitching your tent on a groundsheet protector will not only guide you when erecting your tent, but it will also protect the groundsheet from dirt, water and condensation.
- Before securing down the pegs, zip all doors closed.
- Kinks and creases in the fabric suggest that the tension in the tent is uneven and can result in damage. When pitching your tent, ensure that the poles are straight and guy ropes are adjusted accordingly.
- The groundsheet zip must be concealed and hidden by the skirt of the tent.



# ONCE IT'S UP..

- Frequently check that the pegs are secured tightly and have not become loose, this is important after wet weather as the grounds will become soft.
- Air your tent out daily to increase the ventilation. This can be done by opening the doors, windows (and if applicable) unzipping the groundsheet and rolling up the sides.
- If you spot any marks, dirt or mildew spots, tackle them right away to prevent the issue from staining or spreading.
- Monitor your tents air pressure by plugging in your pump and ensuring the pressure falls within 8-10 PSI.

# WATERPROOFING

On the first occasion that your tent experiences a heavy rainfall, although unlikely, you may find small leaks around the seams of the fabric. Do not worry, as this is normal!

Once it has fully dried out, the cotton will naturally shrink and close any holes to ensure your tent becomes completely watertight.

To completely avoid this when on your camping adventure, you can erect the tent in your garden (if possible) and hose it down with water.



# **PITCHING YOUR NOVA TENT**

27 IF THE GROUNDS ARE DRY + YOU ARE STRUGGLING TO HAMMER YOUR PEGS TO HAMMER TOUR PEGS INTO THE GROUND, DRENCH THE DRY AREA WITH WATER FIRST! TOP TIP! な



- **1A.** UNPACK YOUR TENT + LAY IT OUT WITH THE GROVNDSHEET FLOOR FACING.
- **1B.** MAKE SURE THE GROUND IS FLAT + FREE FROM SHARP OBJECTS.
- **1C.** FIND THE DOOR + ROTATE TO FACE THE DESIRED DIRECTION.
- **2A.** KEEPING THE TENT FABRIC ON TOP OF THE BASE, STRETCH OVT THE GROVNDSHEET TO FORM A CIRCLE.
- **2B.** LOCATE THE ELASTIC RINGS + THREAD THE STANDARD PEGS (SMOOTH) THROUGH THE RING + THE EYELET TO FIX YOUR BASE TO THE GROUND.
- **2C.** SPREAD THE STRAPS + USE THE BUCKLES TO SHORTEN EACH ROPE TO APPROX. IM IN LENGTH.





**4A.** INSERT THE PVMP NOZZLE INTO THE VALVE + START PUMPING.

**3C.** PLEASE NOTE EACH VALVE HAS 3 POSITIONS, CLOSED. INFLATION + FULLY OPEN.

INFLATE THE TENT, SO MAKE SURE THE OTHER **VALVES ARE CLOSED + SCREWED ON TIGHTLY.** 





- **6A.** ONCE FULLY INFLATED, ZIP THE DOOR CLOSED + INSERT THE FLEXI POLE THROUGH THE SLEEVE.
- **6B.** COMPLETE THIS STEP BY USING THE METAL PINS TO SECURE THE POLE INTO PLACE.
- **6C.** NOW, PEG OUT THE X2 GUY ROPES ATTACHED TO THE DOORWAY.





- **7A.** TAKE THE REBAR PEGS (GROOVED) + PEG OUT THE TENT WEBBING.
- 7B. TENSION OF THE WEBBING SHOULD NOT BE OVERLY TIGHT.
- 7C. ONCE YOU HAVE COMPLETED THE PEGGING DOWN OF ALL WEBBING + GUY ROPES, YOU CAN ADJUST THEM TO THE DESIRED TENSION.









#### ELECTRIC PVMP



#### INNER TENT



BVNTING



MATTING



# PACKING AWAY & STORING YOUR TENT

It is VITAL that your tent is only stored once it is bone dry. If you store your tent whilst it's damp or wet, it may be affected by mildew. This can result in deterioration of the tents' fabric.

It's perfectly fine to take down your tent whilst it is still wet. However, you MUST ensure to hang it up to dry within 48 hours. This can be achieved by hanging the tent on a washing line, or equivalent, and leaving it to air dry. Separating the groundsheet will speed up this process.



- **1A.** UNSCREW THE EXTERNAL VALVES TO RELEASE AIR.
- 1B. REMOVE THE FLEXI DOOR POLE + PEGS, IF NECESSARY, GIVE THEM A CLEAN + TOWEL DRY BEFORE PACKING AWAY.
- **1C.** TRY TO KEEP THE CANVAS ON TOP OF THE GROUNDSHEET SO THAT IT DOESN'T COME INTO CONTACT WITH THE GRASS.
- 2A. WITHOUT STANDING ON THE CANVAS, FOLD THE TENT IN HALF + BACK ON ITSELF SO THAT IT RESEMBLES A HALF MOON SHAPE.



**3A.** BRING THE CURVED EDGE BACK ON ITSELF (SO YOU ARE LEFT WITH A RECTANGLE) + THEN FOLD IT IN HALF LENGTHWAYS.



#### STORING YOUR TENT ..

Store your tent away in a dry place, free of damp and excessive condensation. We would advice placing it in a high place, away from rodents!

- 4A. SMOOTHING + RELEASING ANY TRAPPED AIR AS YOU GO, BEGIN TO TIGHTLY ROLL THE TENT FORWARDS.
- 4B. ONCE COMPLETED, VSE THE STRAPS TO SECURE THE ROLLED VP TENT + PLACE BACK INTO THE PROVIDED TENT BAG.

# CLEANING YOUR TENT

To remove any dirt, light marks or mud off your tent you will need to pitch it before cleaning. To tackle marks we advise a sot mop, a soft brush and sponge to apply either:

'NIKWAX TENT AND GEAR SOLARWASH' OR 'NIKWAX COTTON PROOF'

...before rinsing off with water.

To remove any dirt, light marks or mud off your tent you will need to pitch it before cleaning. If you're looking to wash the whole tent we advise mixing the cleaning agents above with water in a pump action pressure garden sprayer.







# REPROOFING YOUR TENT



Your tent will have a generous coating of our water, rot and UV repelling agent. Over time, as a result of heavy use or testing environments, your tent fabric may require a second coating to revive breathability and resistance to the elements.

This can be done by using a garden spray to apply the following agents:



# **RETURNS POLICY**

We are certain you are going to love your next text, however, if you have a change of heart you are entitled to a refund or exchange within 14 days of receiving your item/s. Please note, unpackaged or used tents may be subject to this. To make your request, please complete the online returns form on our website:

www.boutiquecamping.com/return-form-i524



EMAIL VS: INFO@BOVTIQVECAMPING.COM amod WE'LL BE HAPPY TO ASSIST!



# **LET'S CONNECT!**

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We'd love to see where your adventure takes you!

Whether it's a reel, a pitching time lapse, or a stunning setup pic, let us and the world see! Don't forget to give us a follow and TAG us, your creation could be featured on our socials and website!

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