

## Information and Guidelines for Installation, Usage and Maintenance and for Guarantees

To ensure the safe use of your Ibriska shelter please comply with the following:

Our shelters have been designed to withstand different meteorological conditions, in compliance with Eurocode 1 and CTS regulations.

Choose the appropriate shelter for your weather conditions.

**Ecrin range** - 75cm snow in a single fall and 75 km/hour wind

**Taiga range** - 4 cm snow in a single fall 100 km/hour wind.

Check that the weather conditions are suitable when you are erecting your shelter. If the weather conditions are adverse at the time of installation, and the owner decides to proceed, it is their responsibility to ensure that the shelter is not adversely affected by the bad conditions and that no damage is caused to people or property inside or outside of the shelter, including him or herself.

Make sure you are fully informed with regard to the regulations of your country and your local authority, as in some cases you may require permission to erect a shelter above a certain size on your property.

It is up to the purchaser to select an appropriate location for the shelter and to make all appropriate preparations. This falls outside the responsibilities of the vendor.

1. Look after your shelter and never allow snow, ice, water, leaves, or anything else to build up on the roof. Always remove snow from the outside of the shelter. Carry this out evenly, clearing one section at a time on both sides, never first one side of the shelter in total and then the other.
2. The shelters are designed to withstand certain levels of snowfall and certain specified windspeeds. To ensure that your shelter is secured appropriately, adhere to the following recommendations:  
Always ensure that your shelter is suitably anchored to the ground, in accordance with the instructions, using the anchorages supplied where fixing into concrete. Never use any other method of anchorage other than that supplied.  
Your builder will advise on the extent of foundations required taking account of the weight of the shelter as provided in the technical documentation.
3. Ensure dust is blown away from the hole before inserting the anchor spike.
4. Check the tension of the fabric from time to time and check the tightness of all bolts and fixtures and all the anchorages.
5. Allow 0,5 metres space around the shelter to prevent snow sliding from the roof from pressing against the sides.
6. Do not install materials of any kind between the fabric and structure, this may lead to snow being retained on the roof leading to excessive weight on the structure, undue wear on the fixings, and premature deterioration of the fabric.

7. If you ever wish to remove the fabric and put it into storage, ensure that it is completely dry. If you clean the fabric use only a biodegradable cleaning agent or soapy water. Rinse well and allowed to dry thoroughly before storage, which will prevent the build up of microorganisms. Place it back in its storage bag, and store in a dry, ventilated place where there is no exposure to sunlight.
8. If your fabric needs repairing because you have accidentally punctured or torn it, contact us. We will make an estimate of repair costs and propose a solution.
9. Never leave the engine of your vehicle running when it is inside the shelter to avoid carbon monoxide poisoning
10. When driving out of your shelter take care to avoid other vehicles and pedestrians.
11. The shelter should not be used as a play area for children .
12. Ibriska is 100% recyclable.

#### Scope of guarantee

We guarantee against manufacturing faults evident upon delivery and installation.

We guarantee to exchange any defective components or supply any missing ones, where the need is identified upon delivery or installation.

All our shelters are covered by a legal guarantee of two years.

This guarantee does not cover

1. Accidental punctures or tears accidentally caused by you
2. Ice or hailstone damage
3. Movement of ice
4. Fire
5. Animals
6. Vegetation
7. Vandalism
8. Accidental damage caused by the motor vehicle of the owner or any other vehicle
9. Meteorological conditions the range was not designed to deal with
10. Natural disasters or acts of God
11. Damage caused by the build up of snow due to the failure to follow the instructions for regular clearance of snow from the shelter above and on the internet.
12. Damage to people and property

13. Damage caused deliberately or by negligence or disregard of the usage instructions for the shelter provided by the manufacturer.
14. Normal wear and tear and discolouration affecting the fabric and the other components.
15. Damage caused in storage. The fabric must be dry and free of all leaves or other debris.
16. Damage arising from a defective installation.
17. Condensation that may occur is not considered a manufacturing fault.