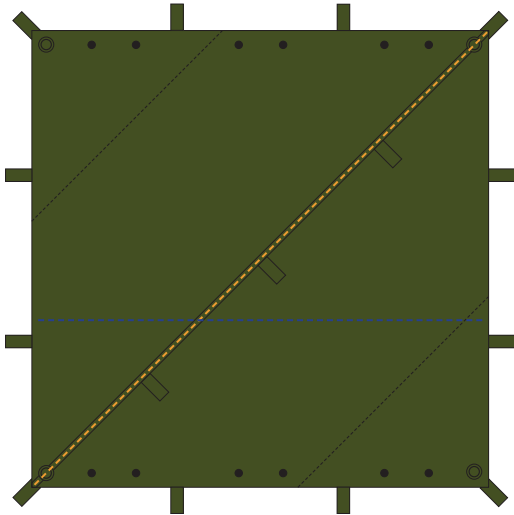


# ALL WEATHER SHELTER SET UP INSTRUCTIONS

## WARNING:

KEEP ALL FLAME AND HEAT SOURCES AWAY FROM THIS TENT FABRIC. THIS TENT MEETS THE FLAMMABILITY REQUIREMENTS OF CPAI-84. THE FABRIC MAY BURN IF LEFT IN CONTINUOUS CONTACT WITH ANY FLAME SOURCE. THE APPLICATION OF ANY FOREIGN SUBSTANCE TO THE TENT FABRIC MAY RENDER THE FLAME-RESISTANT PROPERTIES INEFFECTIVE.



The **Snugpak®** All Weather Shelter is an impressive 3mx3m (10ft x 10ft) rhombus shaped tarp shelter, designed for Bushcraft, Wild Camping, Group Activities, Military and Cadet Use. It is the perfect compliment to any outdoor pack, and will provide versatile protection from all weather elements.

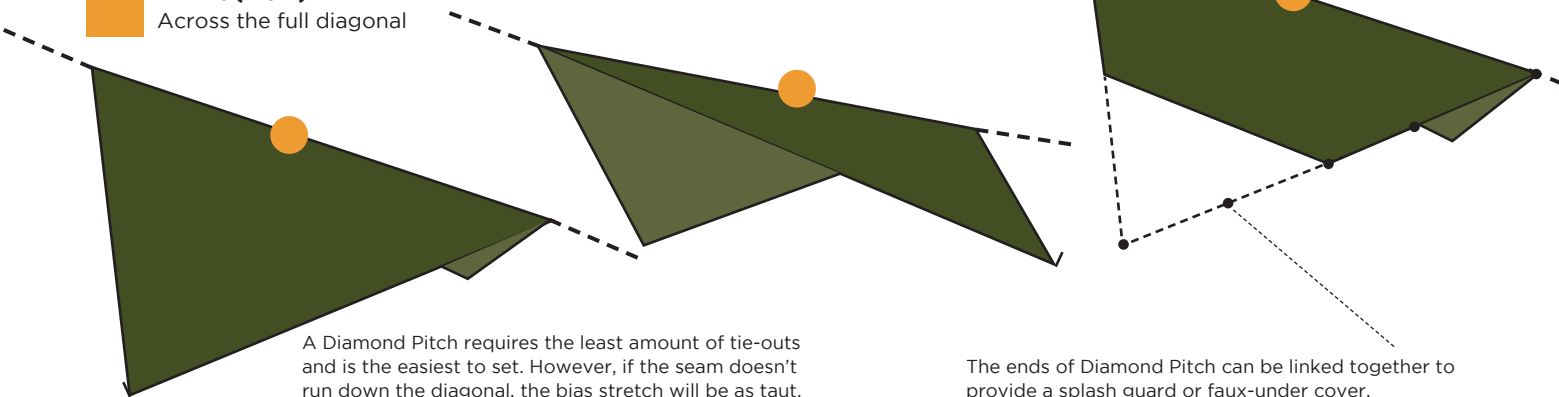
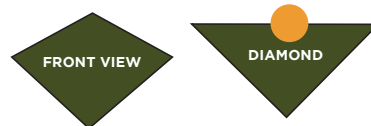
Designed by experienced military veterans, the **Snugpak®** All Weather Shelter can provide you with protection from Sun, Wind, Rain and Snow all year round. Designed as a diamond shaped (Rhombus) tarp, the All Weather Shelter can be configured as a Fly, Tarp, Lean-to Shelter, Emergency Bivvi, as well as other free standing shelter designs, making it ideal for Wild Camping, Fast and Light Ventures and Expeditions or as an emergency shelter for both individuals and small groups; it can also be utilised as an emergency stretcher if necessary.

In a time-critical emergency, where the situation dictates that a casualty needs to be moved for safety reasons, the All Weather Shelter can be configured as an emergency stretcher. Simply fold the shelter in half to form a rectangle and then tie an large overhand knot in each corner.

## DIAMOND

### RIDGE LINE LENGTH

**14.14ft (4.3m)**  
Across the full diagonal



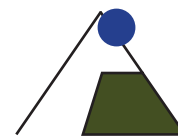
A Diamond Pitch requires the least amount of tie-outs and is the easiest to set. However, if the seam doesn't run down the diagonal, the bias stretch will be as taut.

The ends of Diamond Pitch can be linked together to provide a splash guard or faux-under cover.

## ENCLOSED SLEEPING AREA

### RIDGE LINE LENGTH

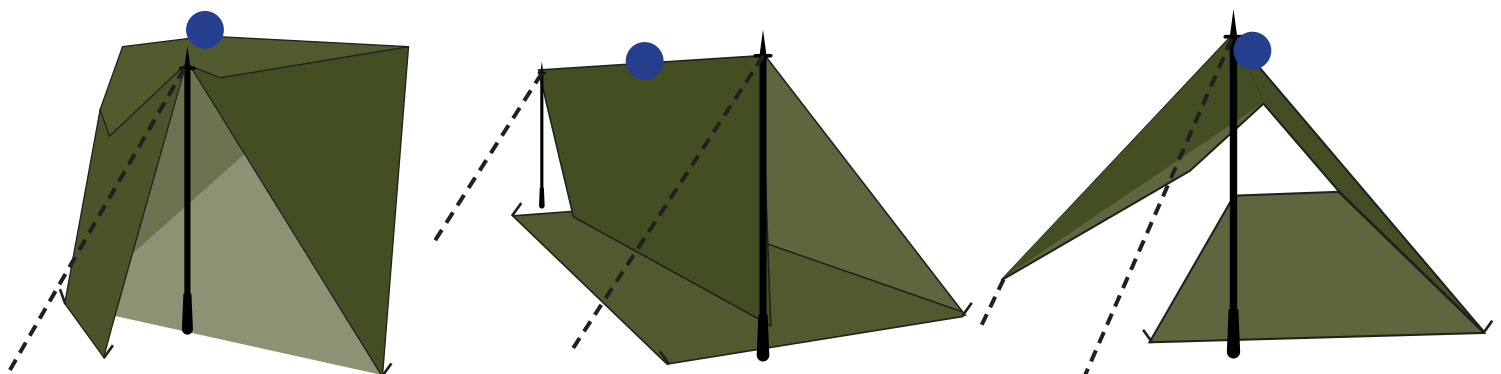
**9.8ft (2.9m)**  
Across the short side



Lay the AWS Flat, looking for the tabs along the edges. Peg down one third of the shelter, which will become your sleeping space, protected on 3-sides. Make sure the AWS is inside-out, i.e. the protective layer is facing the ground; when you fold this over (2), the shelter fabric is facing the right direction.

Fold Over the remainder of the AWS. Now you can fold over the AWS so that two thirds lay on top of the base.

Measure your walking poles...  
Now you can measure the height of your walking poles to the width of the sleeping area - these replace the infamous trees, and allow you to create a stable shelter.



Repeat Step-4 for the other side...  
This forms the basic shape of the shelter, which will be almost triangular in shape. Once both poles and guy lines are attached, you can then pull them as tight as possible to create rigidity to the AWS.

Fold Up the Excess Fabric.  
Attach the tabs from the other side of the AWS and hang on the poles.

You have now constructed a free-standing, enclosed shelter. This will protect you from the majority of wind and rain, and along with a good sleeping system can be used for numerous wild camping trips.