

Packing instructions for protection bag

It is very important to pack the paraglider carefully to ensure the longevity of the leading edge reinforcements. Fold up the glider as shown in the diagrams below.



IMPORTANT

These instructions differ in part from those in the Instruction Manual and replace them.

Folding up the glider

The leading edge reinforcements (FT) are placed on top of each other to avoid bending or misshaping them. This method of packing helps ensure careful treatment of the leading edge, which will increase the life of the reinforcements and maintain the performance and launch behaviour of your glider.

If the reinforcements have been bent or misshapen, they distort more easily during flight, creating an altered air inflow which can lead to a loss in performance and changes in flight behaviour.

The leading edge reinforcements also perform an important function on launch. Therefore, the less they have been bent, the more easily the glider will inflate and launch.

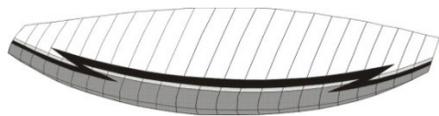


Fig. 6a: Spread out the paraglider completely on a smooth surface.



IMPORTANT

Do not drag the paraglider across any rough surfaces such as gravel or asphalt. This may damage the seams and surface coating!

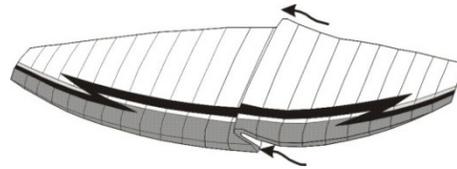


Fig. 6b: Next, all the ribs on one side are placed one on top of the next, so that the leading edges are not bent.

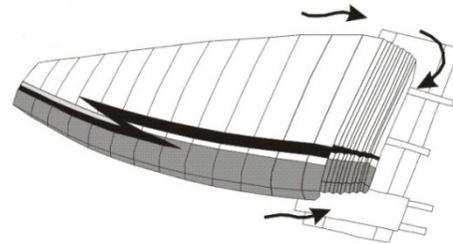


Fig. 6c: Now place the protection bag underneath the section of the glider which has been folded together, and turn it around 90°, so that the ribs are all lying along the length of the protection bag. Then continue as in the second step, placing the leading edges one on top of the next until you reach the tip of the glider.

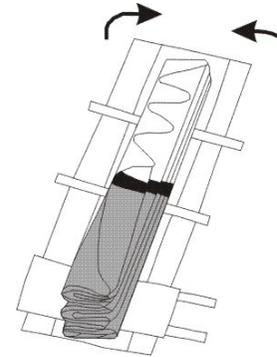


Fig. 6d: The glider is now folded up along its length, and the leading edges are on top of each other without having being bent.

Alternatively, you can also fold up the glider starting from a wingtip.

To do this, place the protection bag at one end underneath the glider and then place the cells and leading edges on top of one another in turn until you reach the other end of the glider.

Fasten the Velcro straps near the leading edges, so that they do not slip, and the two straps in the middle and at the end of the glider.



PLEASE NOTE

Make sure that the leading edge reinforcements lie flat and are not bent or twisted by doing up the Velcro too tightly.

After packing up, check once again that the leading edge reinforcements are lying flat and are not bent during the following step.

Next, do up the zip, making sure that none of the lines or fabric is caught in the zip.

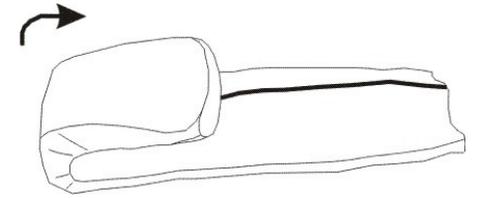


Fig. 6e: Fold up the glider along the length, with the first fold below the leading edge reinforcements. Pay particular care not to bend any of the rigid reinforcements!

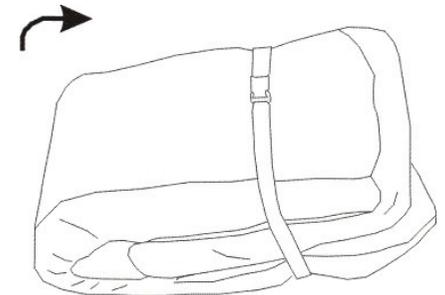


Fig. 6f: Fold the glider again. Then place the compression strap around the glider and fasten it by pulling gently. Make sure that the glider is only loosely folded and is not bent or compressed excessively.