



Fig. 2 : Assembly Procedure

Installation Procedure :

freeform is a highly versatile internal sail system that is flexible enough to be fitted to almost any space. The sequence for installing a standard square sail is shown in fig. 2.

Typically each corner is secured by means of a pad eye. Each pad eye is fixed in place using 2 self drilling screws (supplied as standard) and should be positioned on a suitable surface.

Start by working out roughly the desired location of the sail and mark the location of each fixing point using a pencil or removable tape. Measure the distance between the marks and check these dimensions against the maximum and minimum dimensions given on the Standard Size Chart for the size of sail you are fitting. Move fixing locations as required so that all dimensions are within the specified limits.

Select two diagonally opposite fixing locations and install the pad eyes. It will simplify installation of the sail if these are also the highest points (points 1 & 2 in Fig. 2a).

Clip the sail corner in to fixings 1 and 2 using the supplied swivel hooks (fig 2b).

As a check, before fitting a pad eye to point 3 stretch the corner of the sail to see that it comfortably reaches the fitting location and has sufficient tension to be wrinkle free. Adjust if necessary and then install the third pad eye.

Clip in sail to fixing 3 (fig. 2c). Repeat the process to check and install the fourth and final fixing point.

Important Notes :

If possible apply similar amounts of tension in each direction. If there is too large a difference in one direction or another, the canopy may wrinkle.

In some situations it may not be possible to find a suitable fixing point for one or more of the corners. In these instances use of a leader (extender cable) may help and these are available direct from tensARC using the contact details at the bottom of this page.

Care Instructions :

30° Cool wash - do not bleach, tumble dry or iron.

To maximise the life of the sail it is recommended that they are washed every six months. This can be done in a domestic washing machine and will not effect the fire resistance of the material.