

## Untwisting Cubelite Frame Steels

Occasionally it is possible that in transit or during assembly for one of the steels that provide the Cubelite shape to become twisted. It should be easy to fix. You will feel that there is a number of 'spring steel' frame hoops stitched into the seams of the Cubelite which give provide the basic cube shape, and one or more of these can get twisted (like a belt in a pair of trousers).

Because they are of a 'spring steel' construction they will return to their original shape, unless they have been very badly handled. Sometimes just a vigorous shaking will untwist the offending steel, but if not run your thumb and forefinger around the twisted steel until you can feel where it is twisting, and then position your hands either side of the twisted portion and push with your thumbs while pulling with your fingers (in a clicking type motion). It should quite quickly pop back into shape.

Make sure that there isn't more than one twisted.