## Rolling Loop

From Two Oceans Slope Soarers, with permission, from Radio Controlled Soaring Digest November 2015

The model flies straight and level then rolls $180^{\circ}$ to inverted on the centreline and immediately pushes half an outside loop. At the top the model rolls $180^{\circ}$ to inverted and pulls the second half of the loop to exit wings level and upright. Model finishes by flying straight and level.

