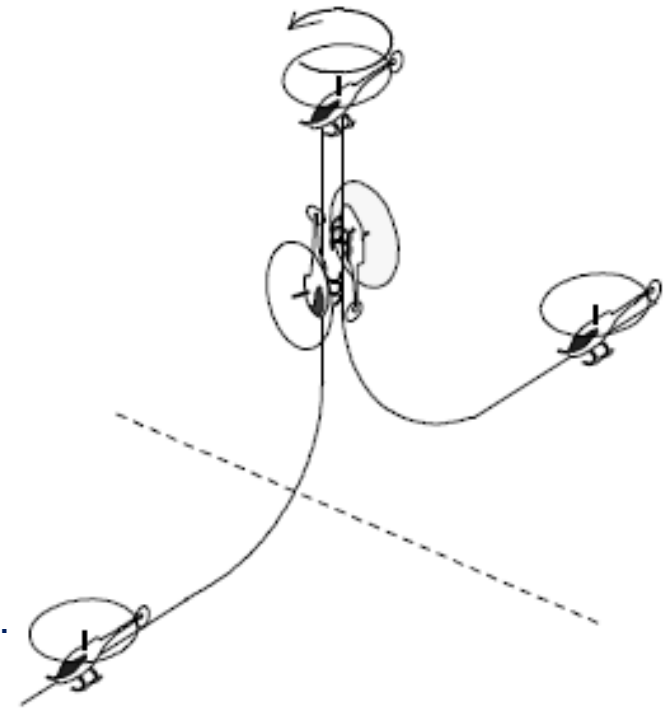


A8. PUSHOVER WITH 360° PIROUETTE (UU)



- Model aircraft flies straight and level for 10 m minimum and then enters a 90 degree vertical ascent.
- When model aircraft comes to a stop, nose of model aircraft is pushed forward 90 degrees to level and upright position and stops.
- Model aircraft then executes a slow (4sec minimum) 360 degree pirouette in either direction and stops.
- This is followed by nose of model aircraft pushed over 90 degrees again to vertical (nose down) position followed by vertical descent and 90 degree pullout back to the same altitude and heading as at start of the manoeuvre. Manoeuvre is completed by flying straight and level for 10 m minimum.
- Points will be subtracted for the following reasons:
 1. Vertical segments were not parallel.
 2. Model aircraft drifted toward or away from the judges.
 3. Pirouette was not 360 degrees.
 4. Pirouette was too fast.
 5. Pushovers were not 90 degrees.

A8. PUSHOVER WITH 360° PIROUETTE (UU)

