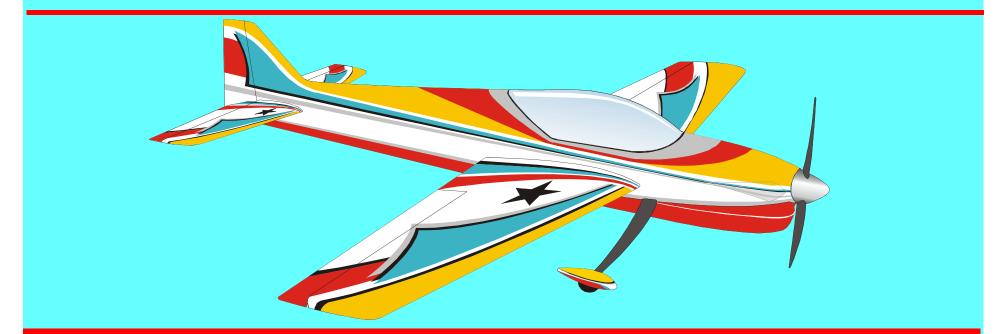
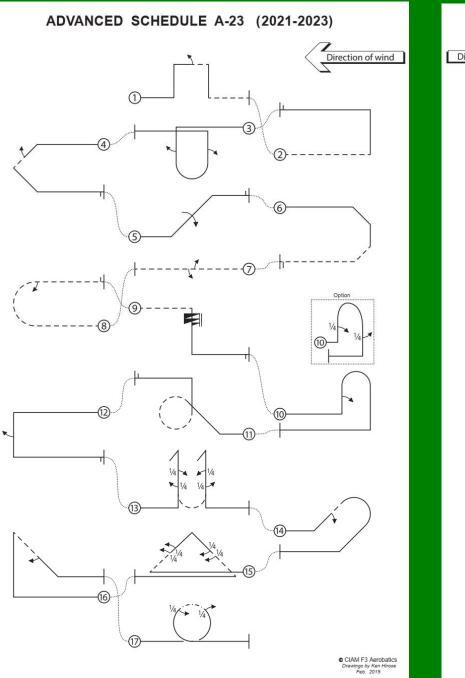
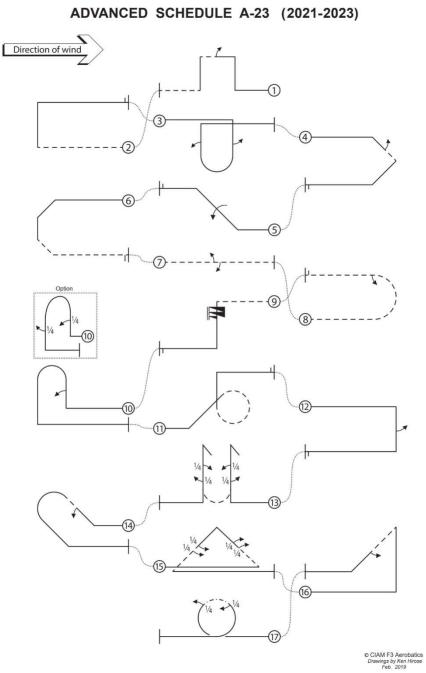
# Flying and Judging F3A



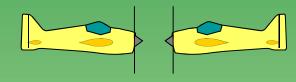
# SCHEMATIC MANOEUVRE ILLUSTRATIONS SCHEDULE A-23



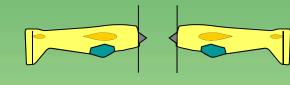


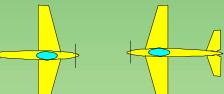


### **Explanations:**





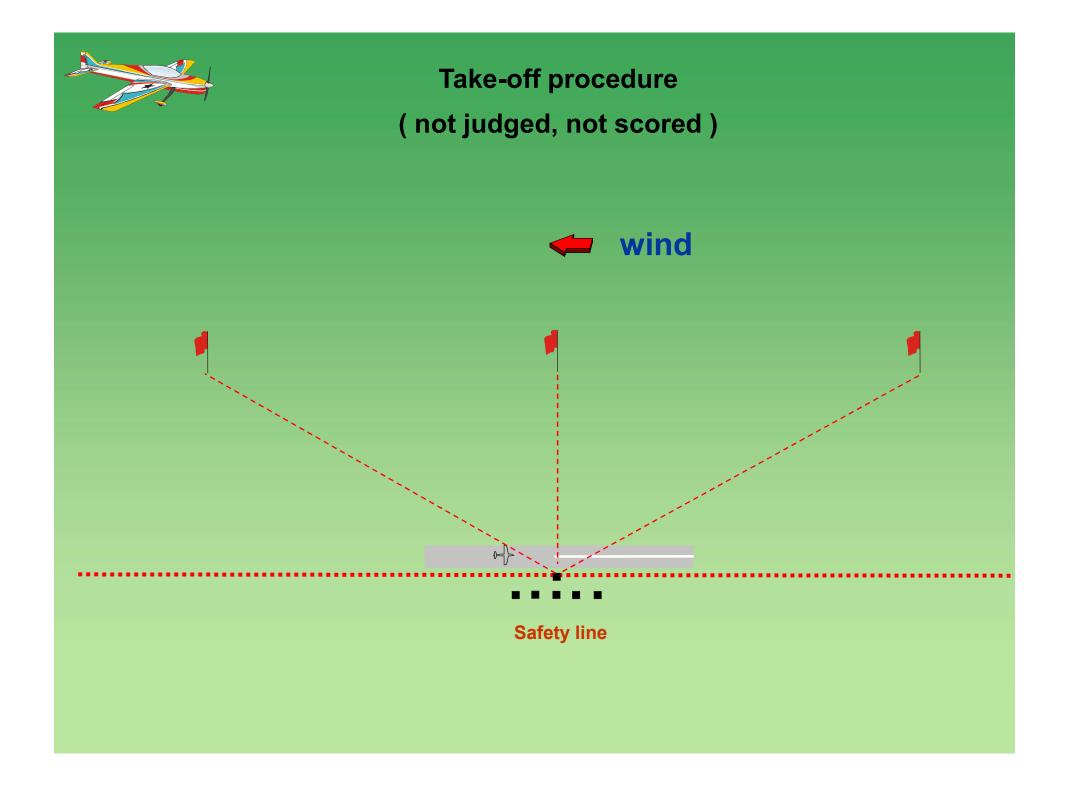




**Aircraft inverted** 

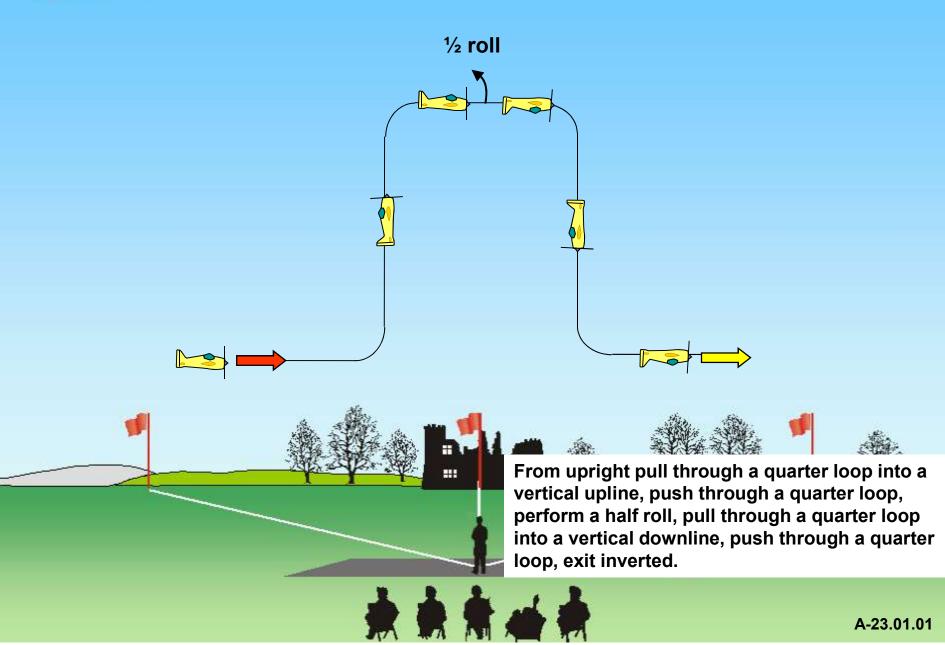
Aircraft in Knife-Edge View from Top

Aircraft in Knife-Edge View from Below





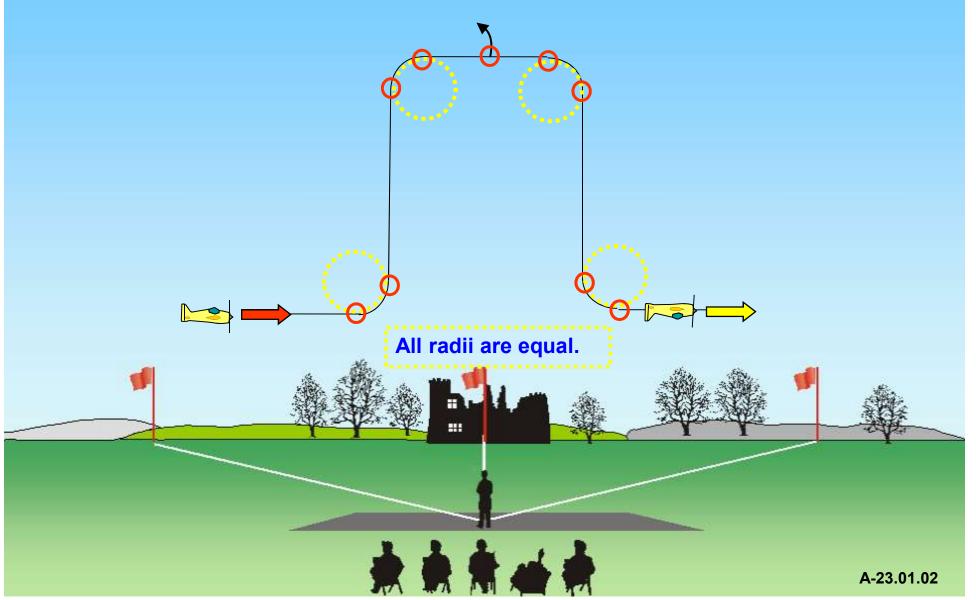
#### A-23.01 Top Hat with half roll on top

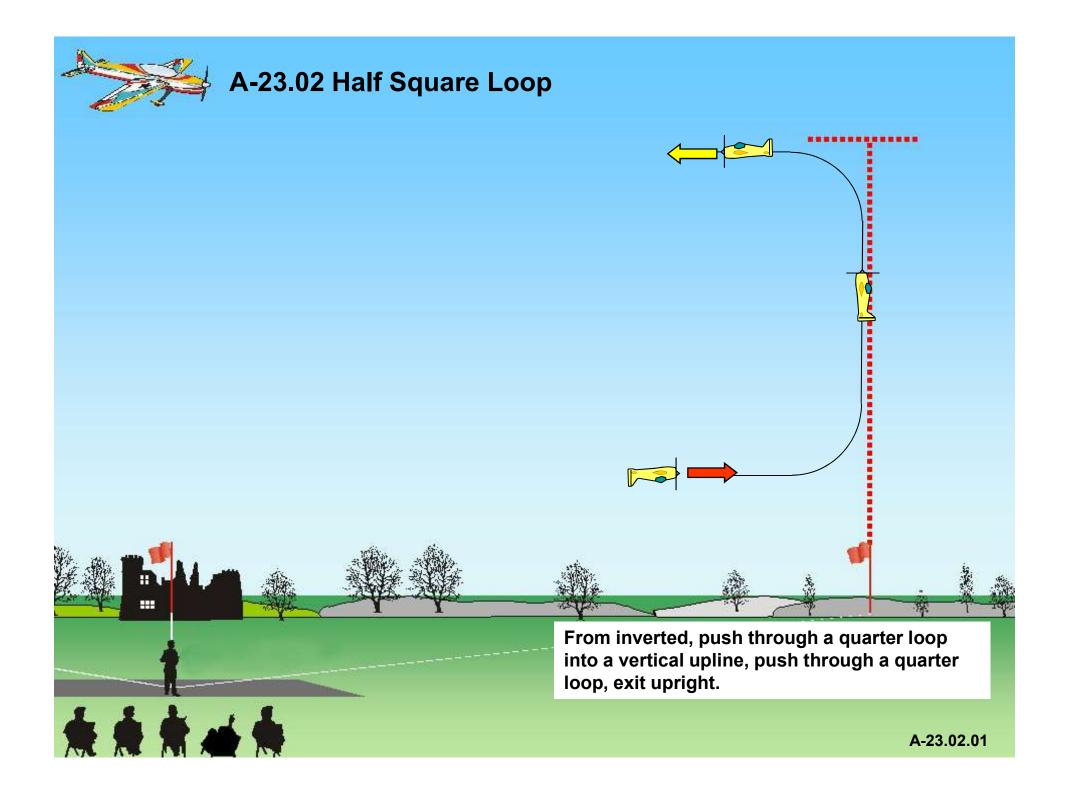


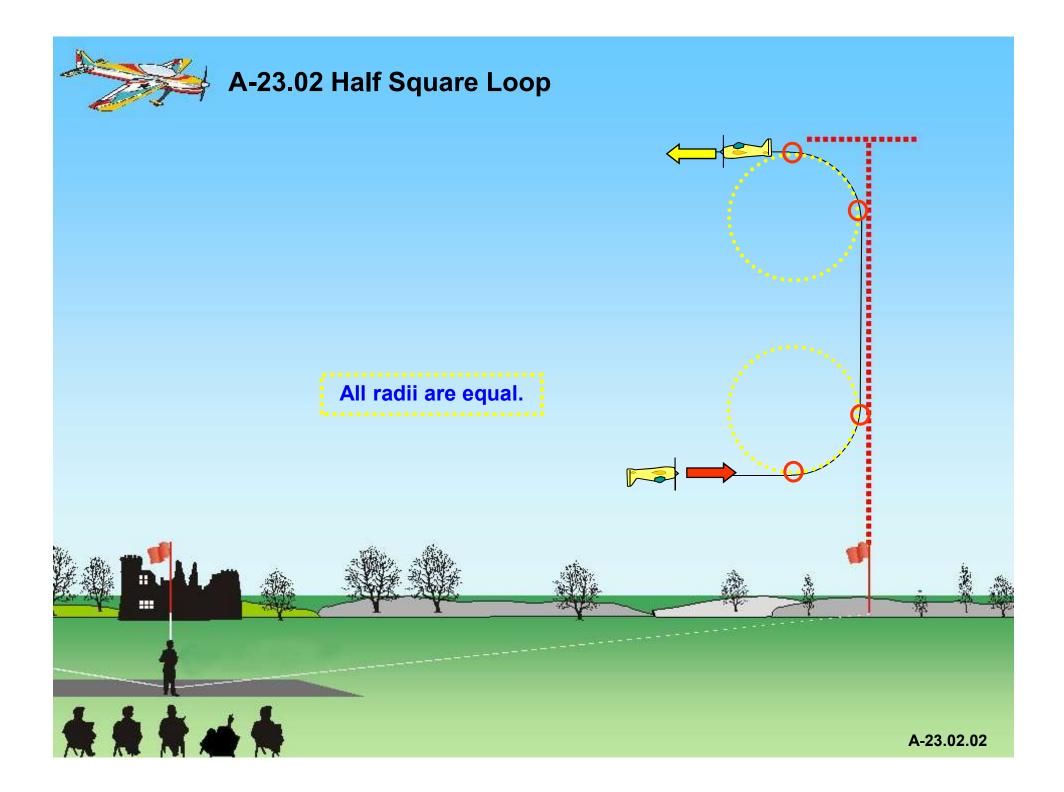


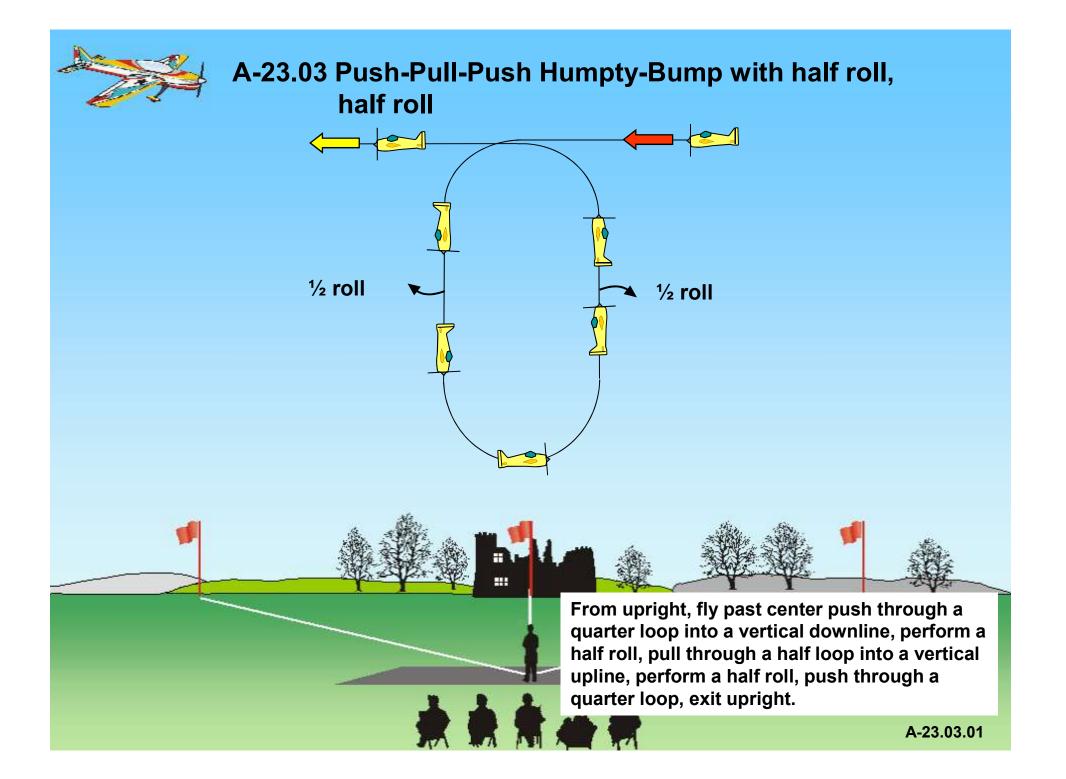
### A-23.01 Top Hat with half roll on top

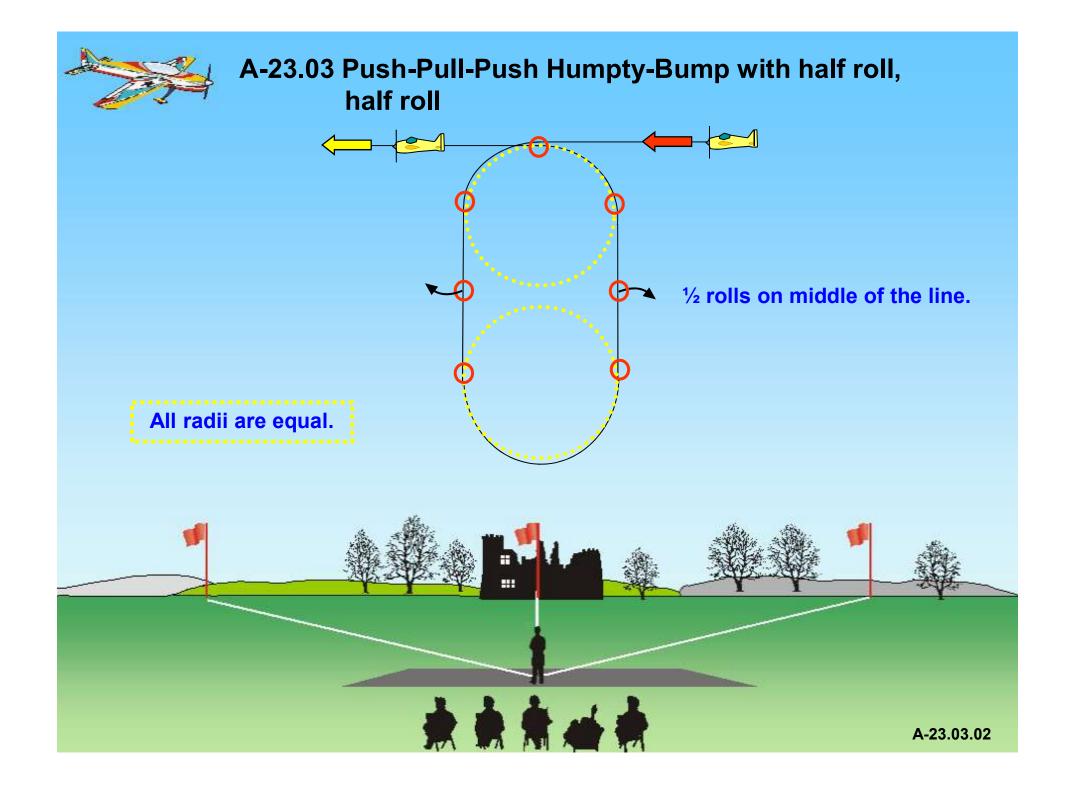


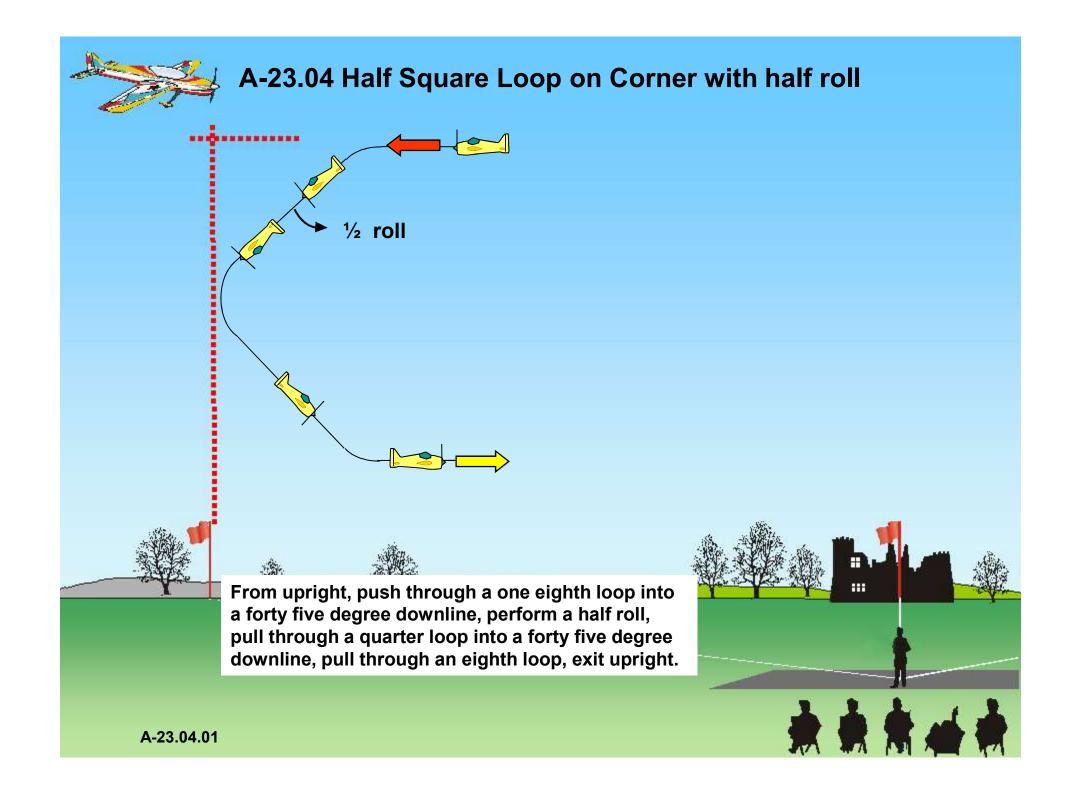


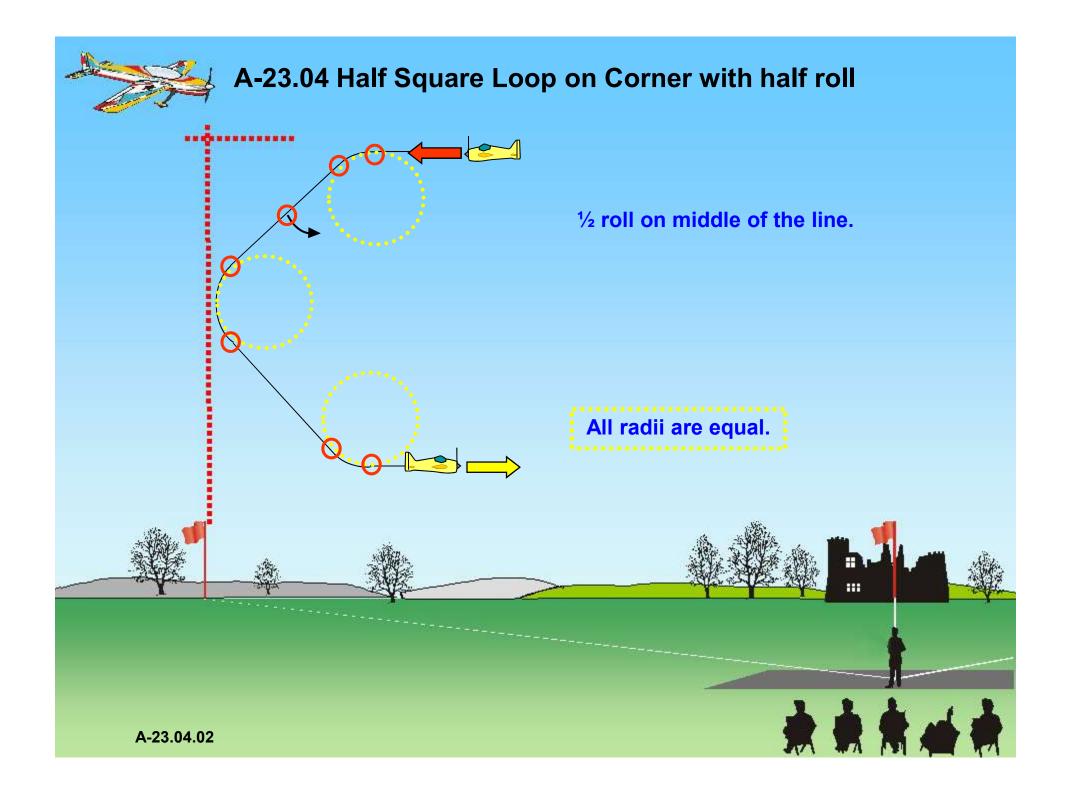


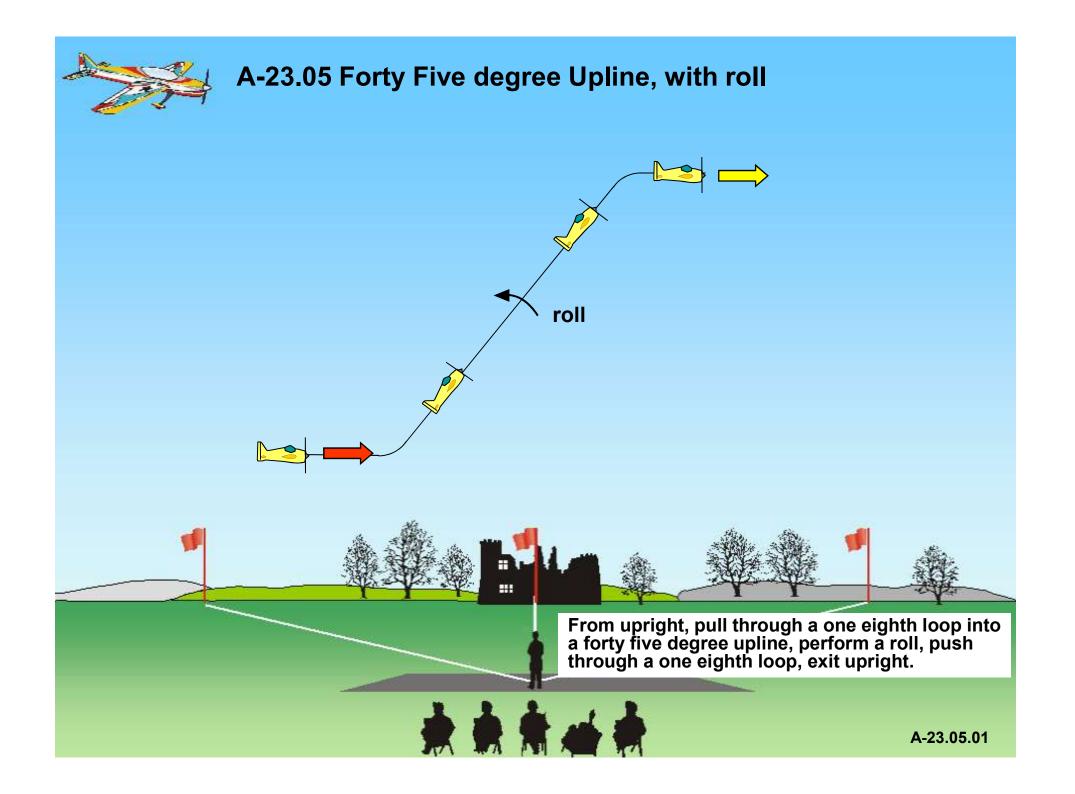


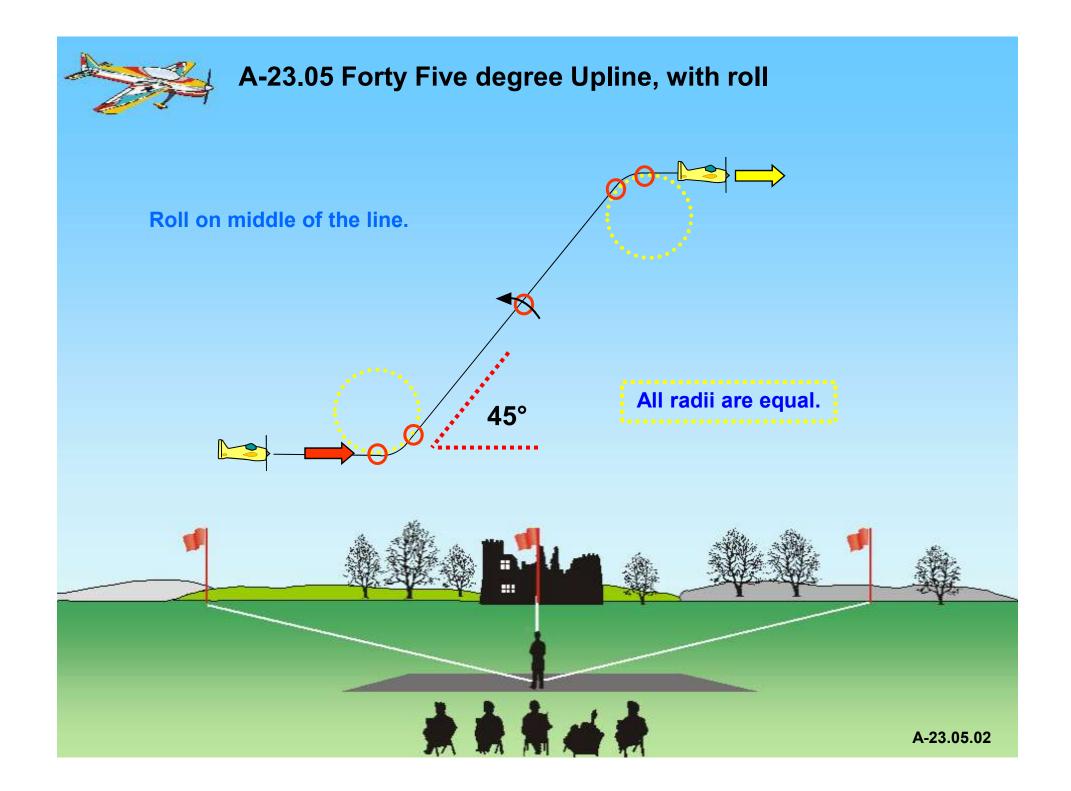






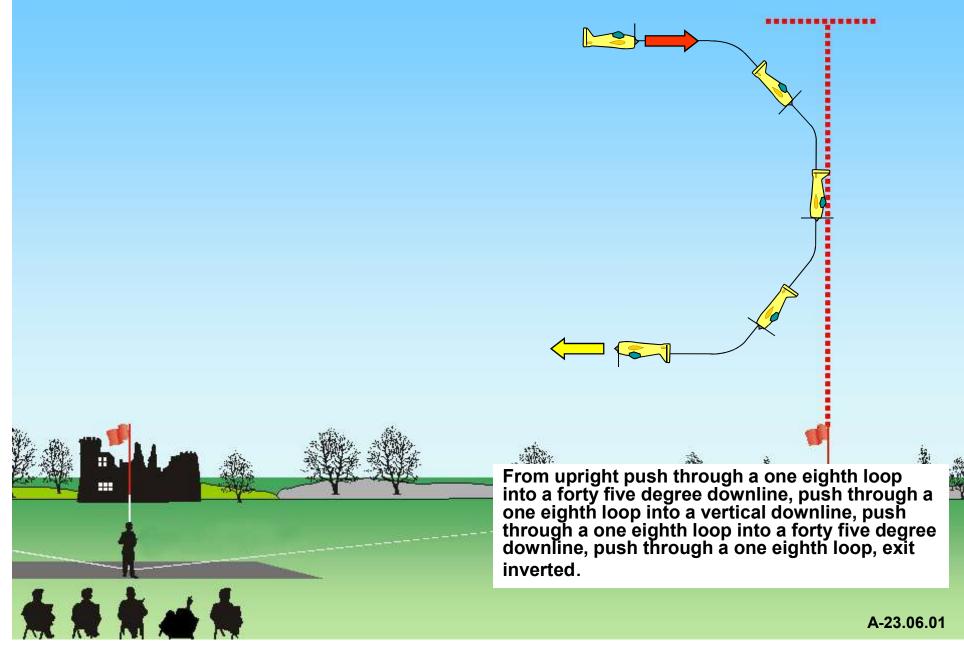






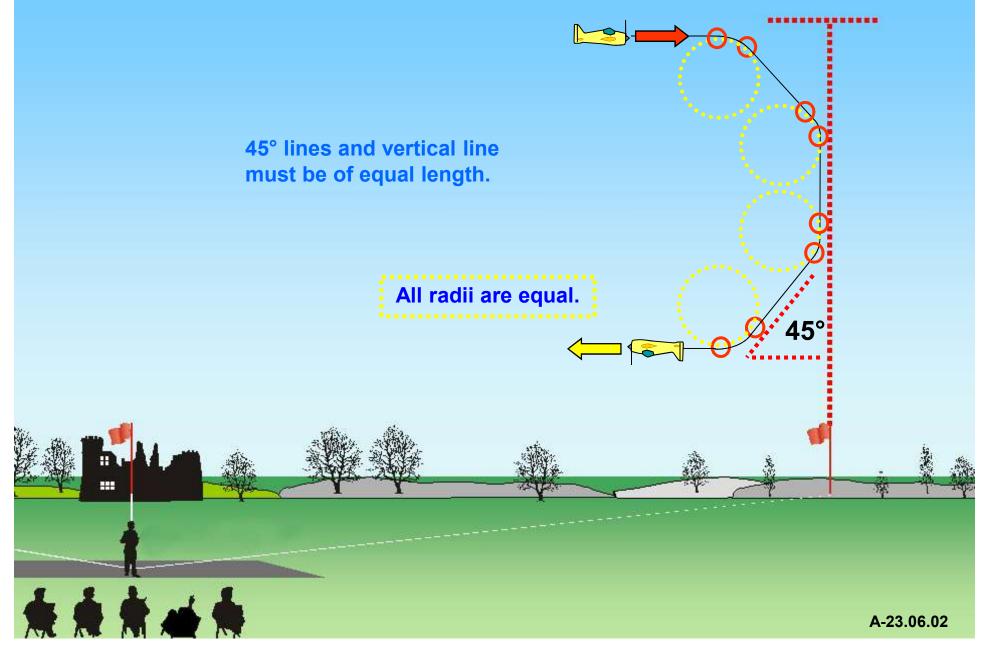


#### A-23.06 Half Eight Sided Loop



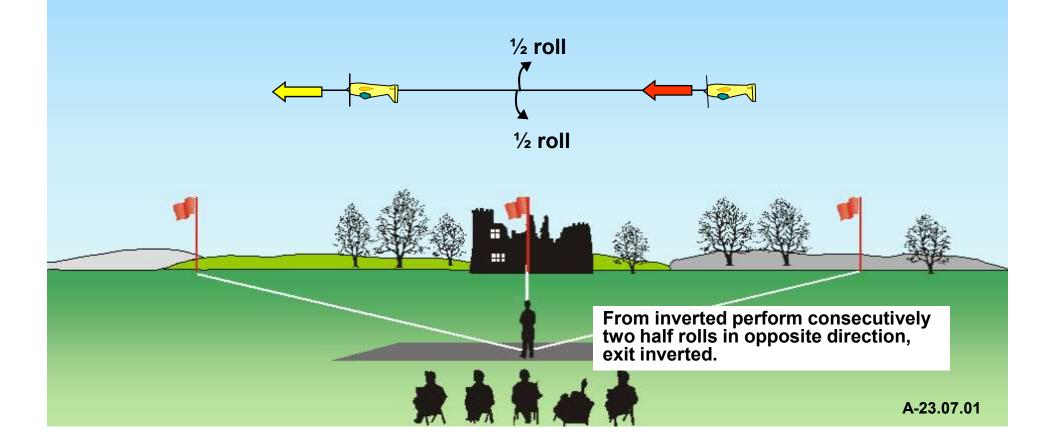


#### A-23.06 Half Eight Sided Loop





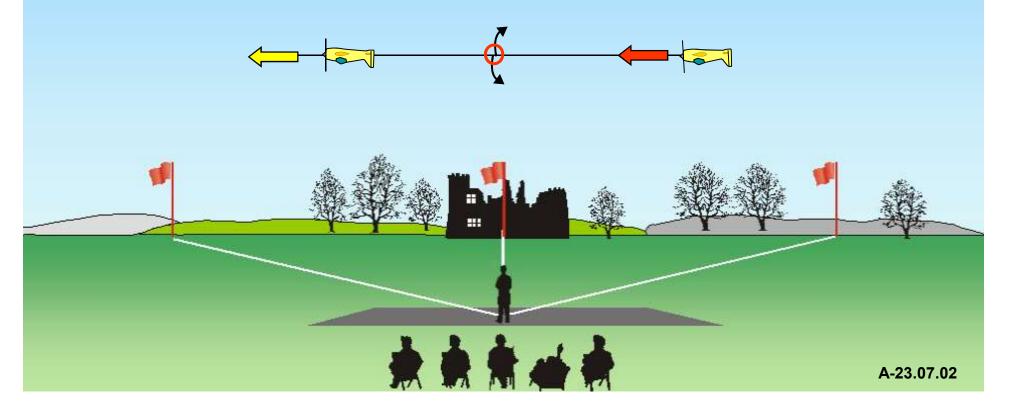
# A-23.07 Roll Combination with two consecutive half rolls in opposite direction

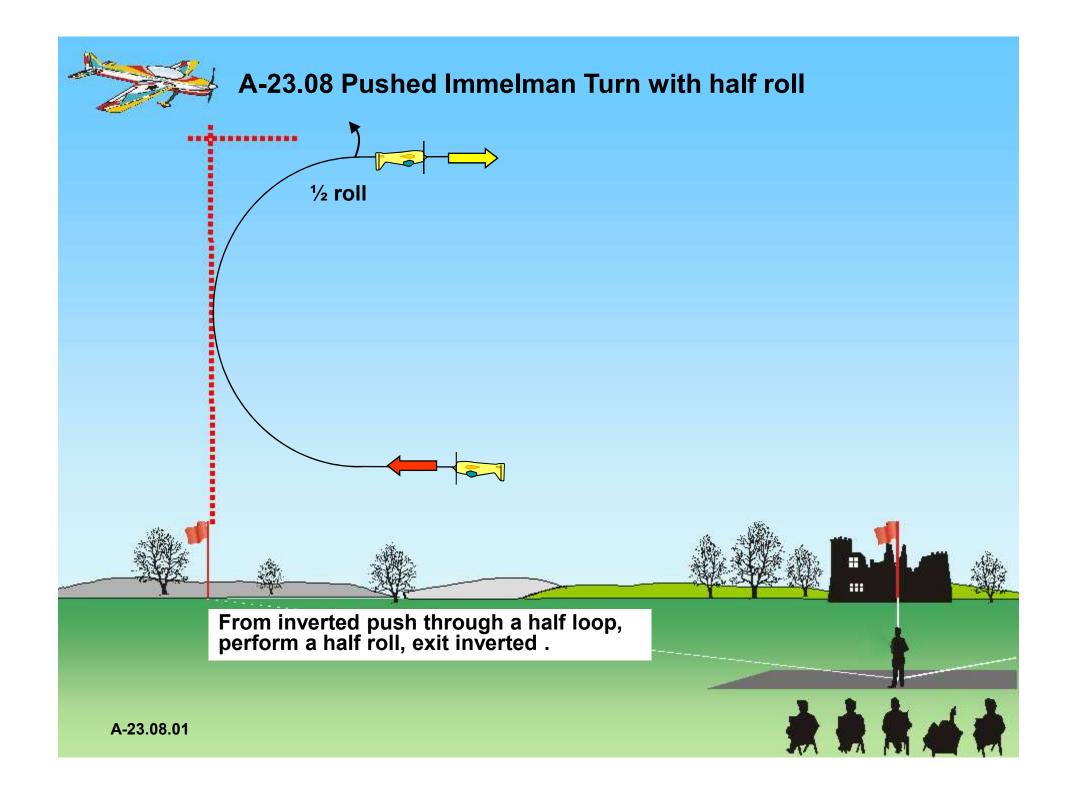


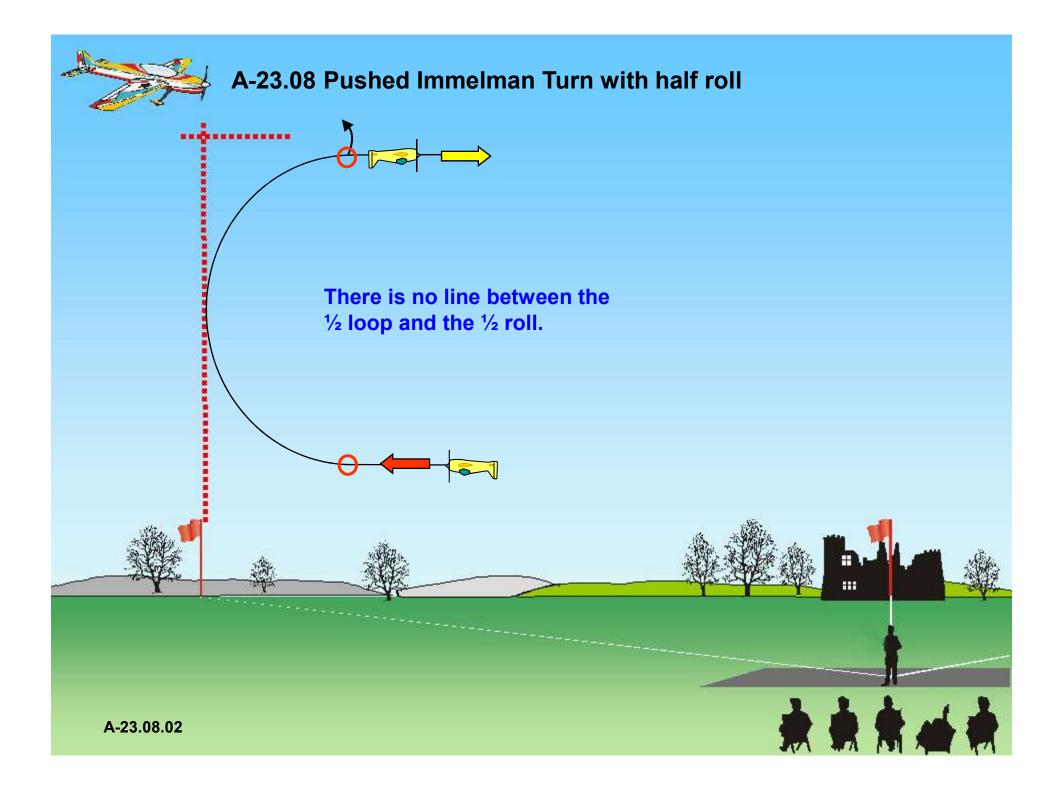


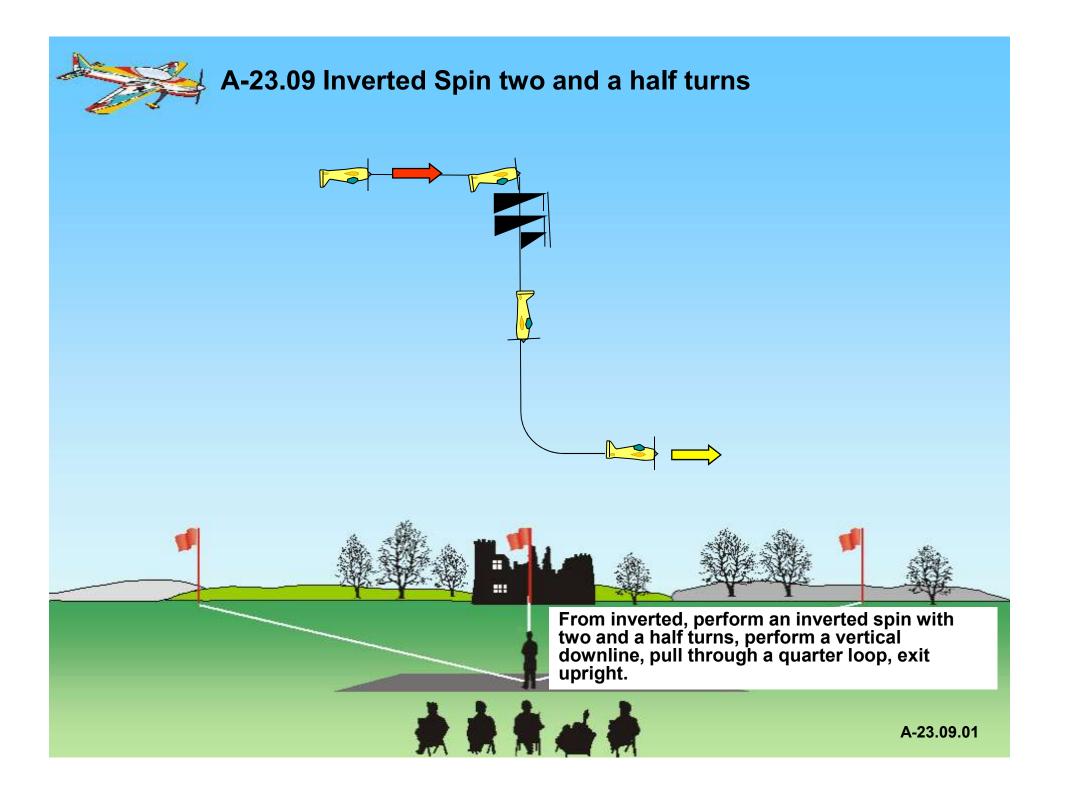
# A-23.07 Roll Combination with two consecutive half rolls in opposite direction

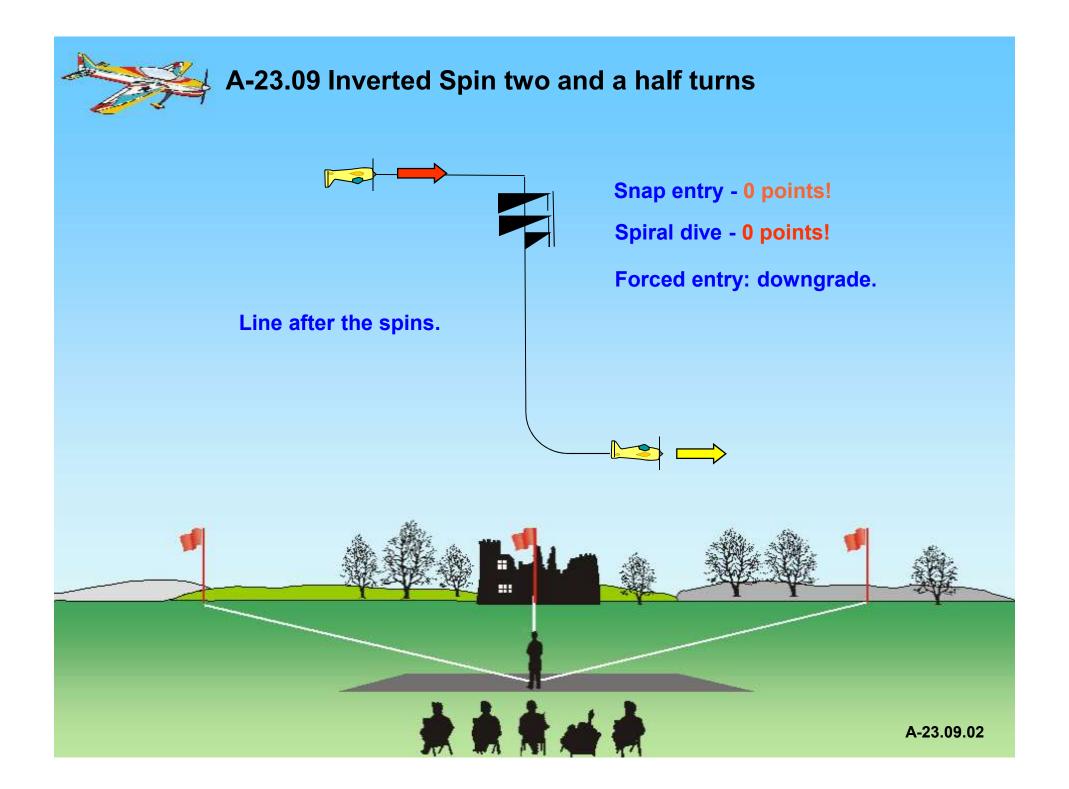
#### Between rolls and part rolls in opposite direction there must be no line.

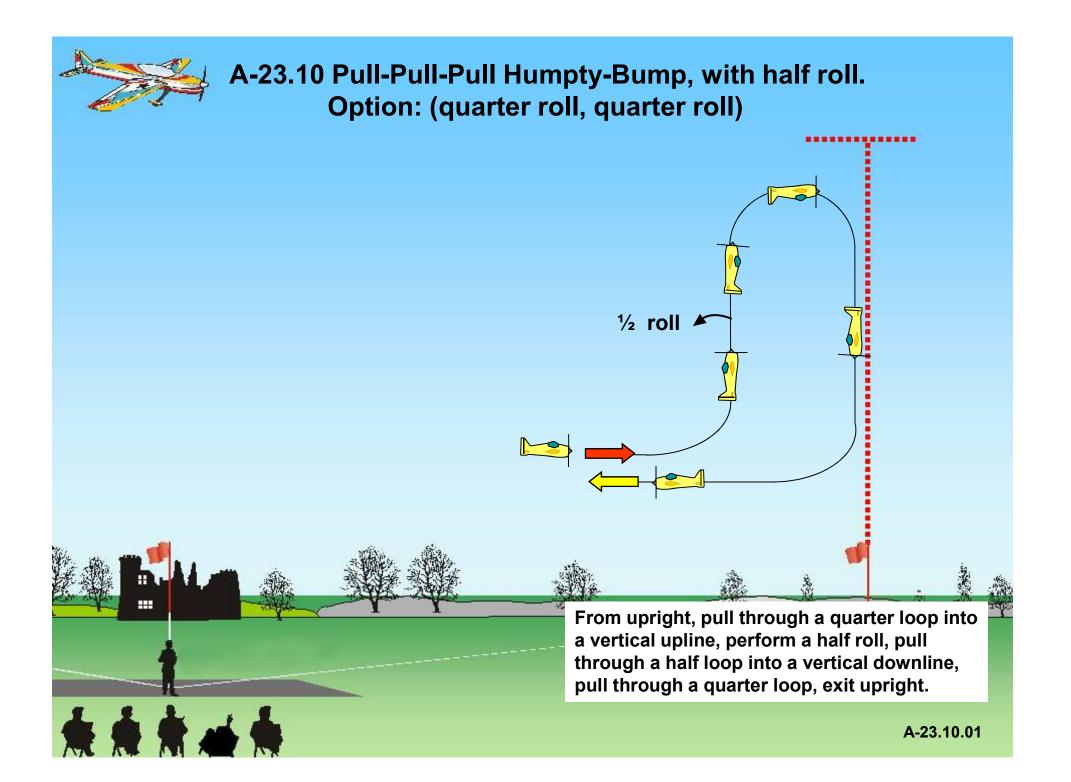


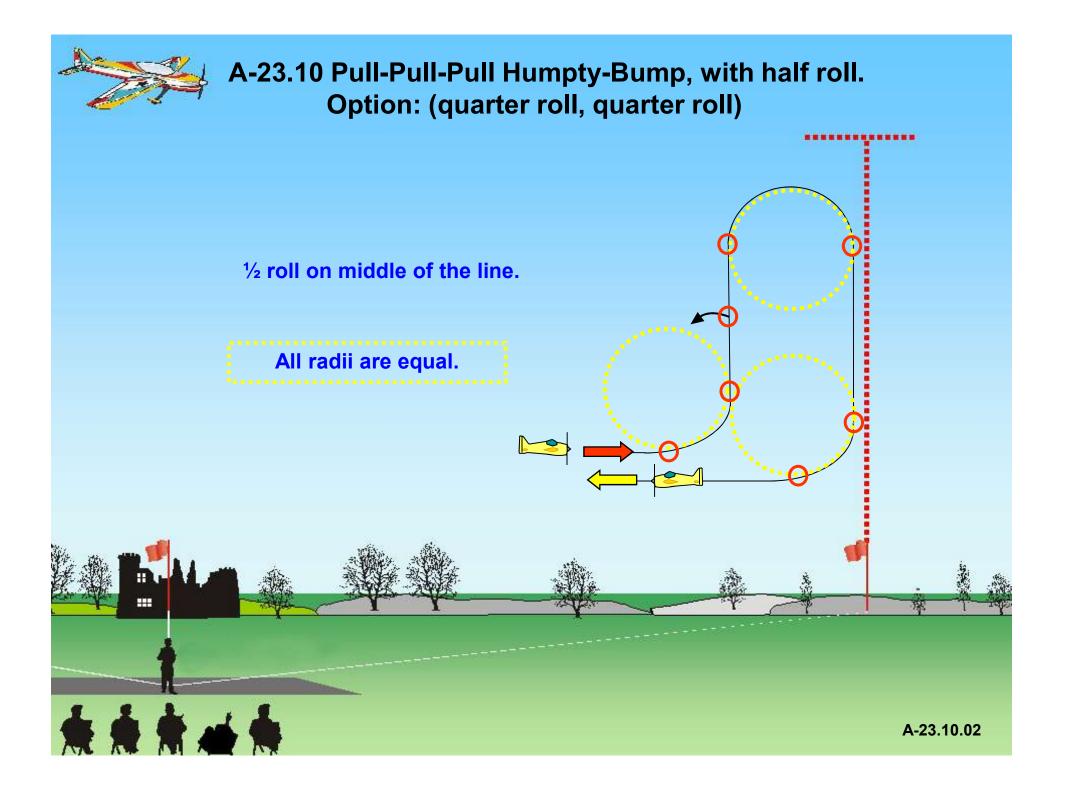


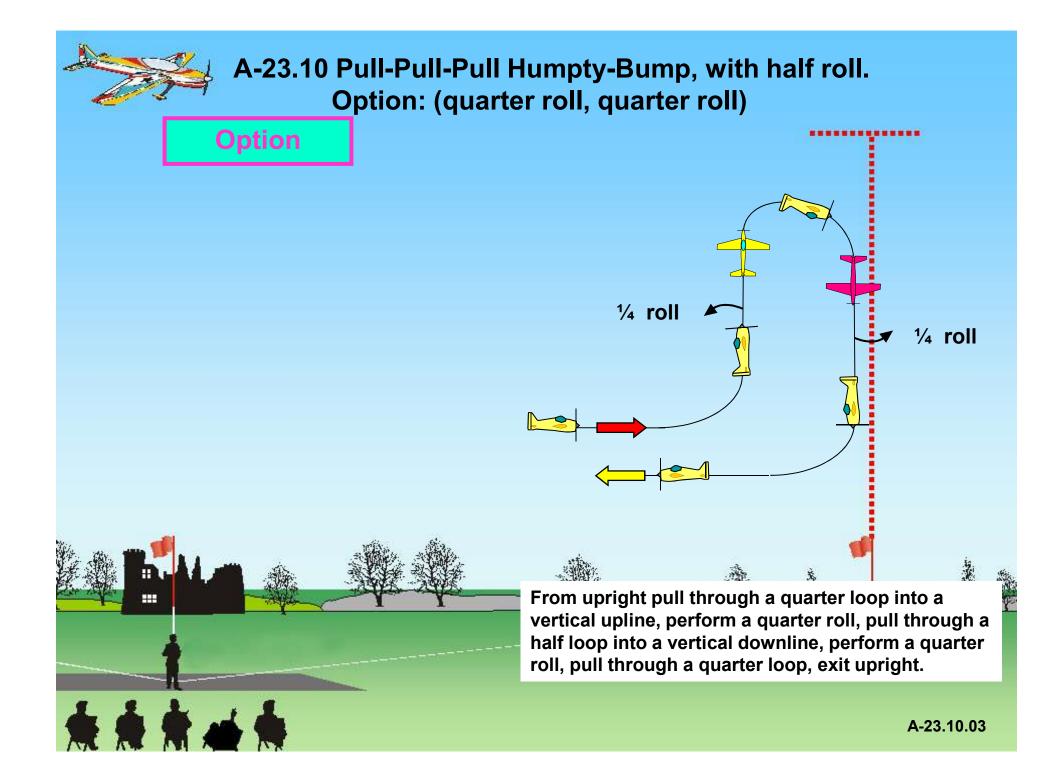


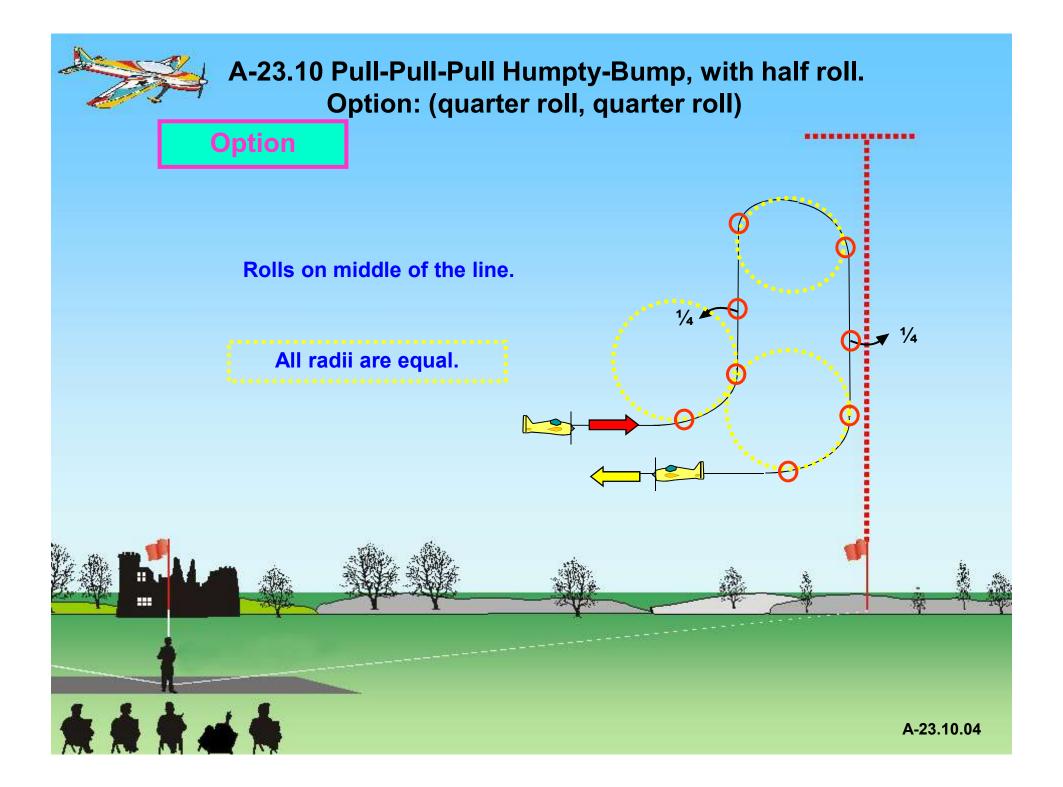


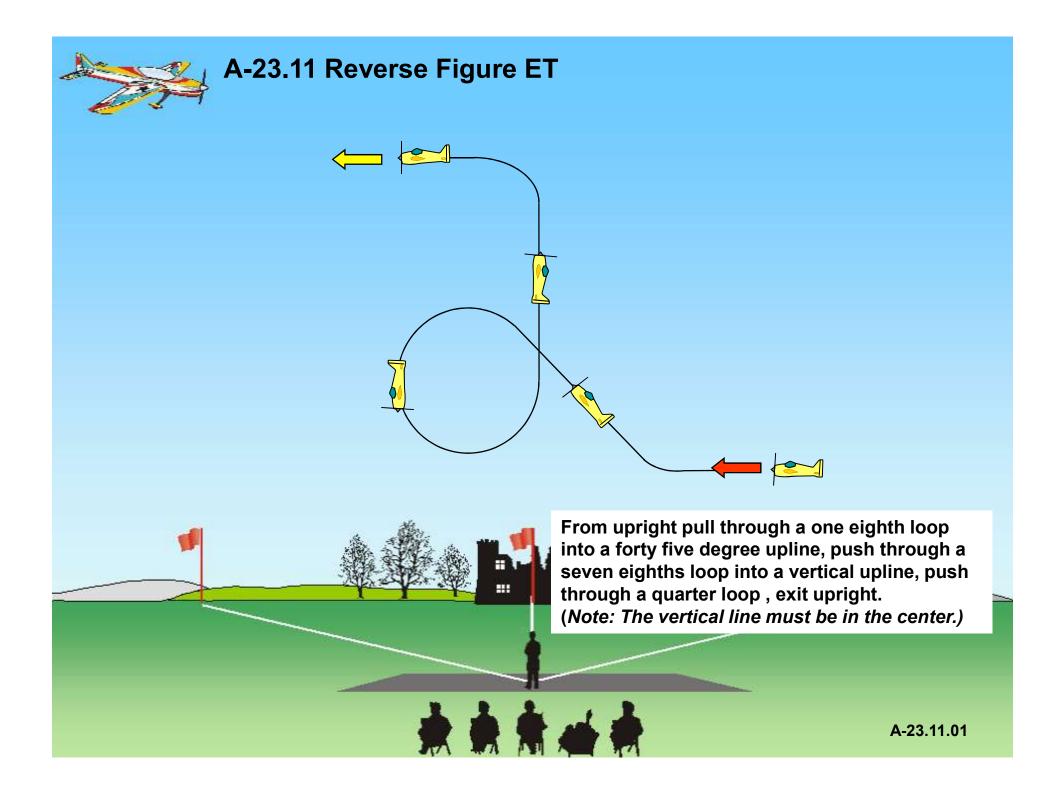


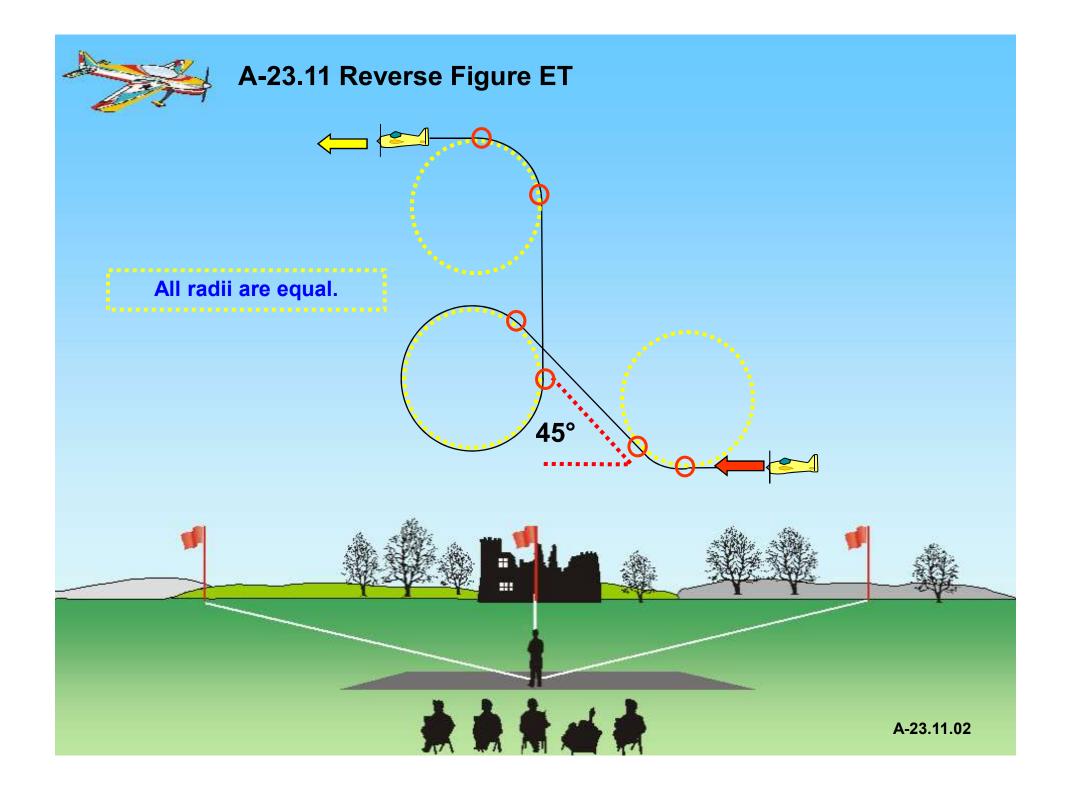


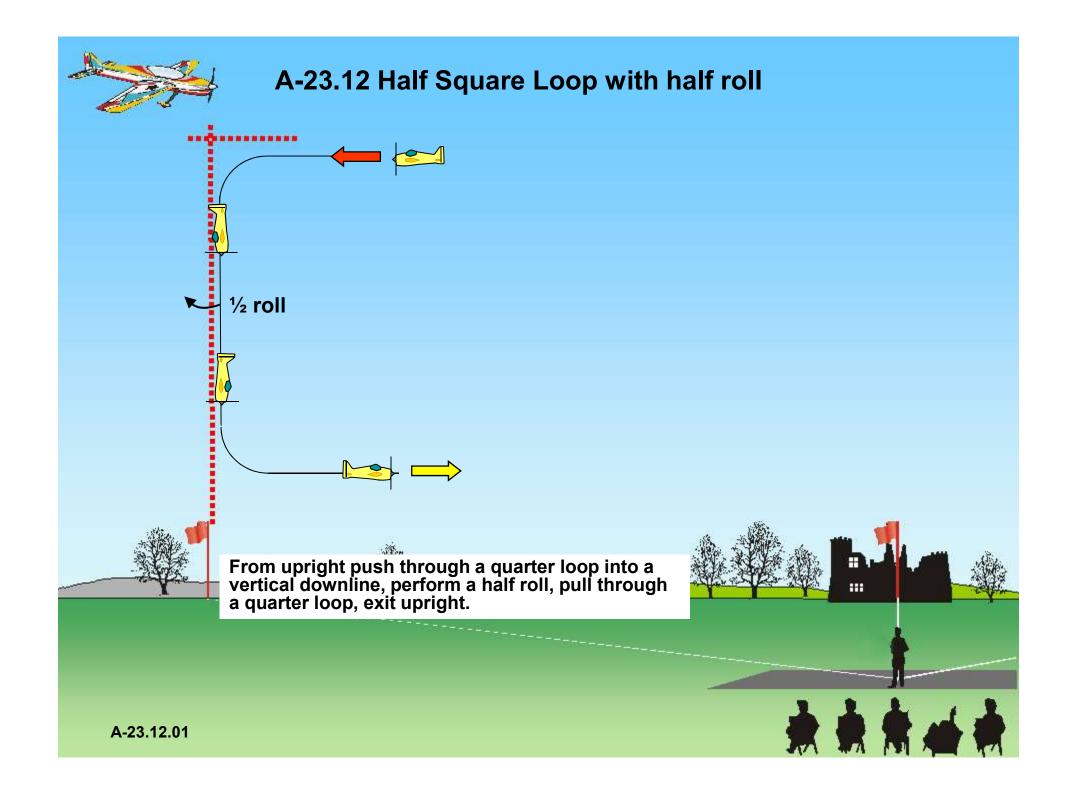


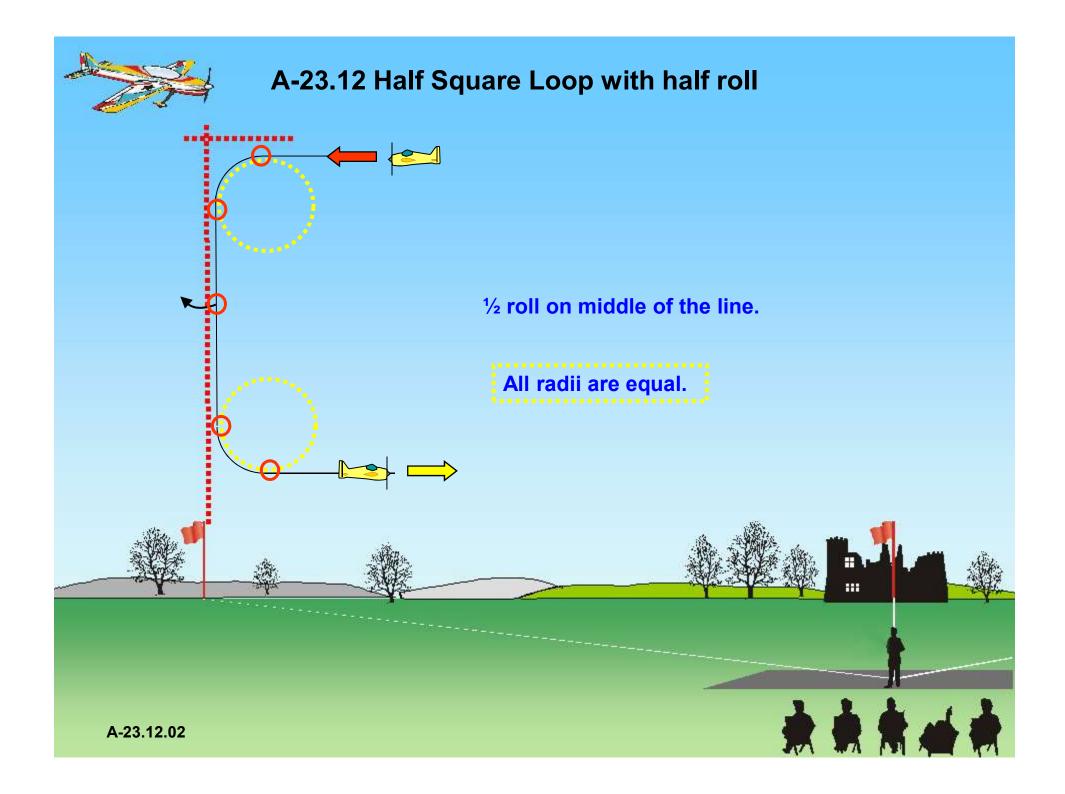




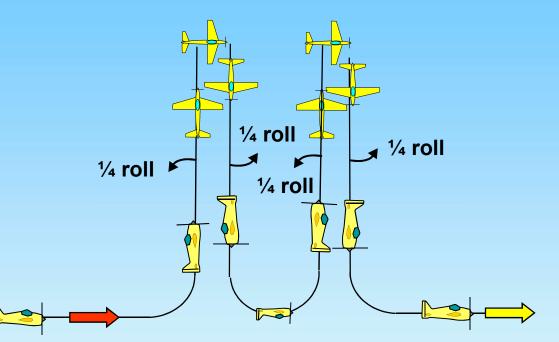








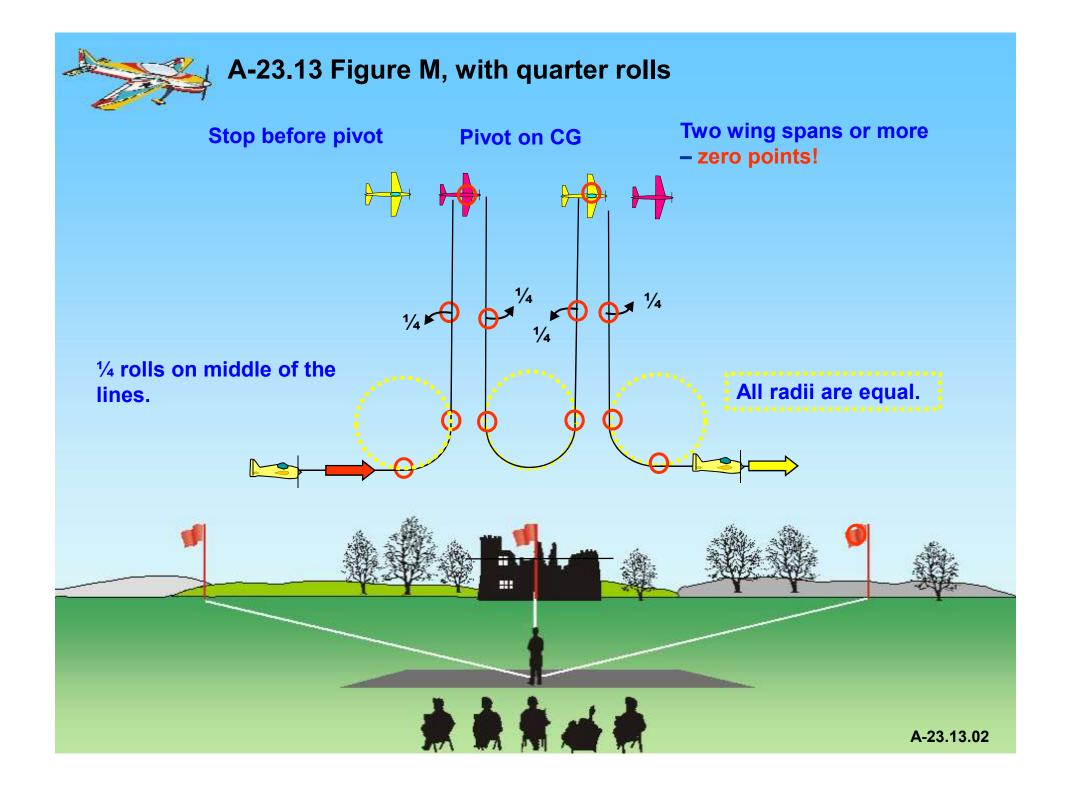


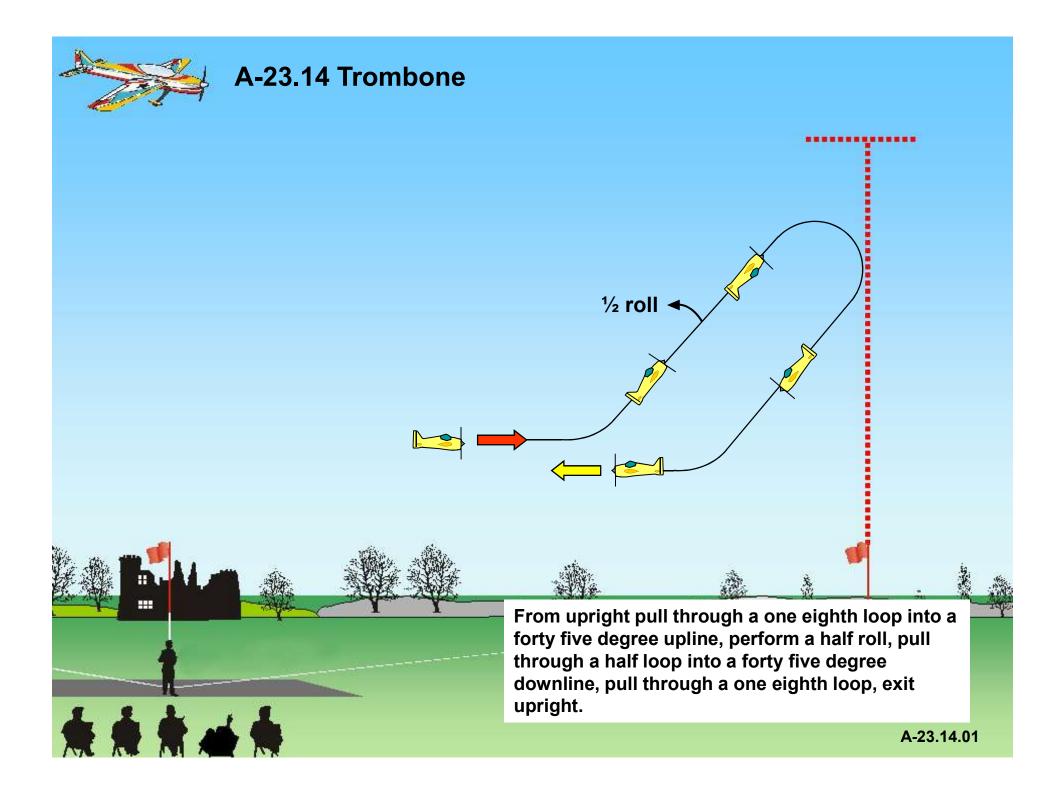


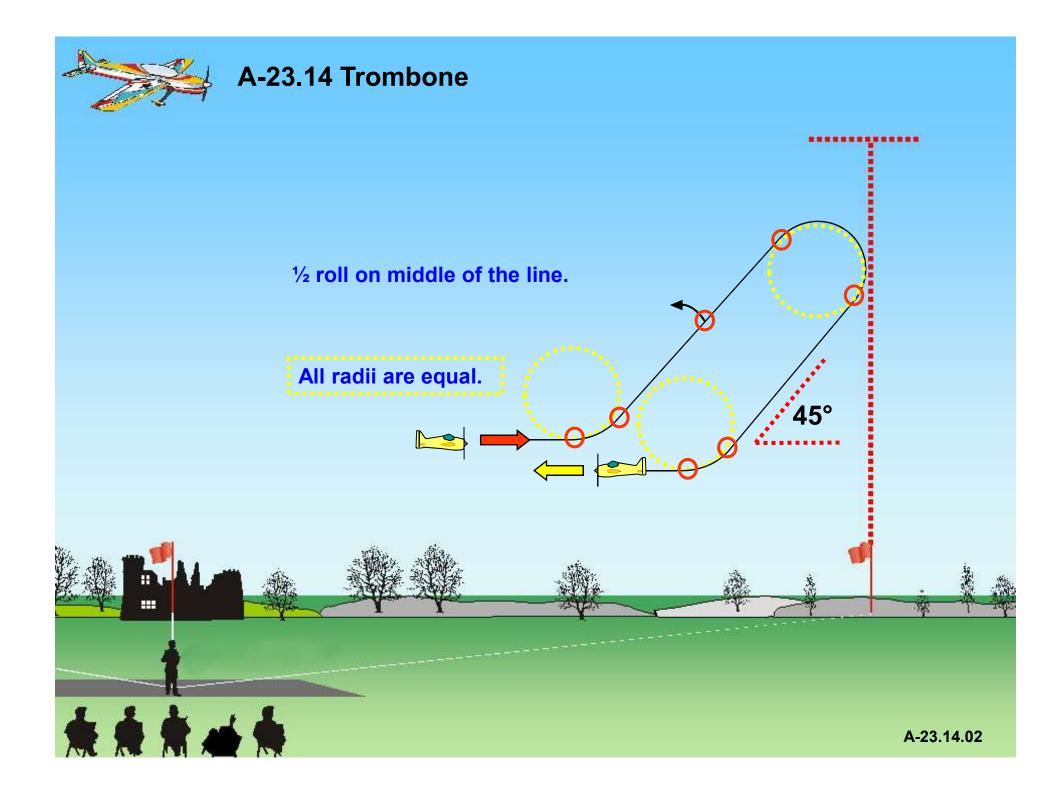
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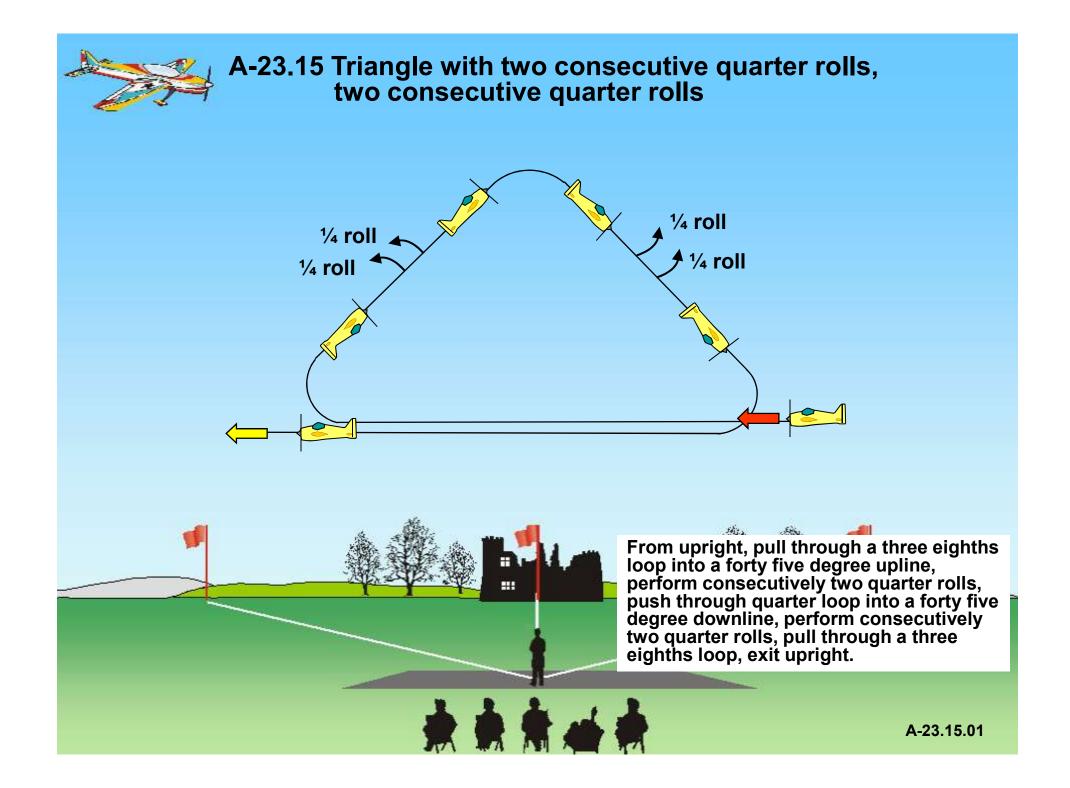
From upright pull through a quarter loop into a vertical upline, perform a quarter roll, perform a stall turn into a vertical downline, perform a quarter roll, push through a half loop into a vertical upline, perform a quarter roll, perform a stall turn to a vertical downline, perform a quarter roll, pull through a quarter loop, exit upright. 

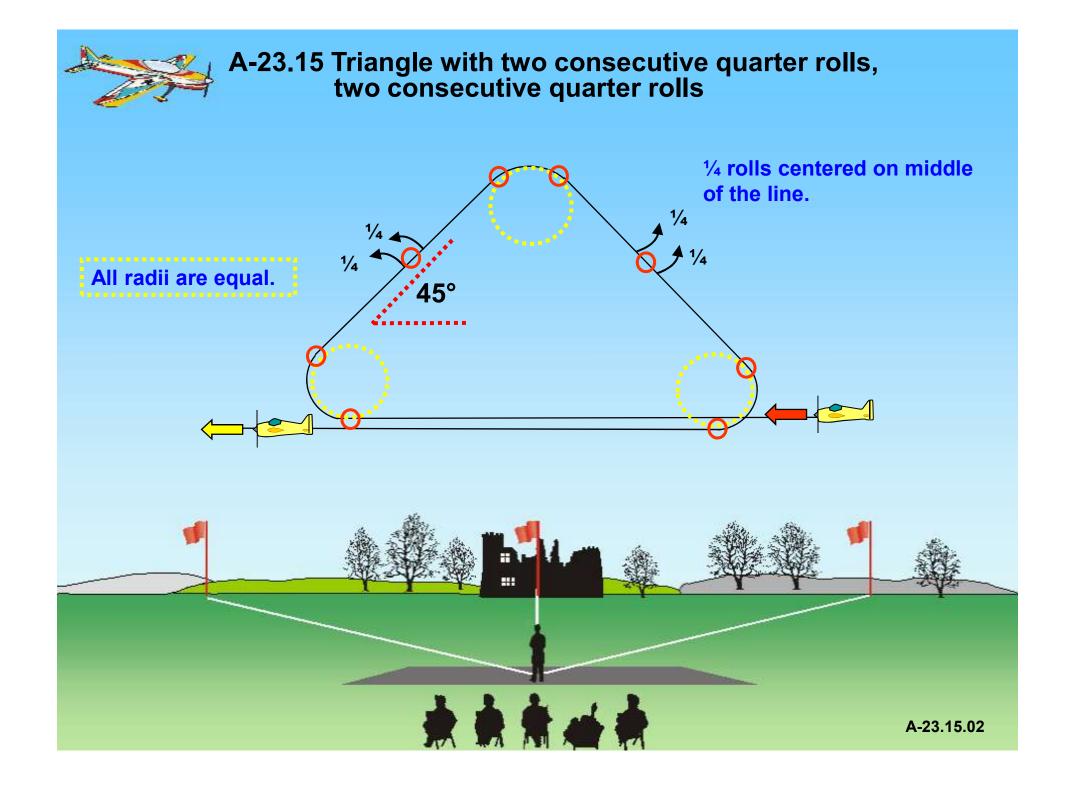
A-23.13.01

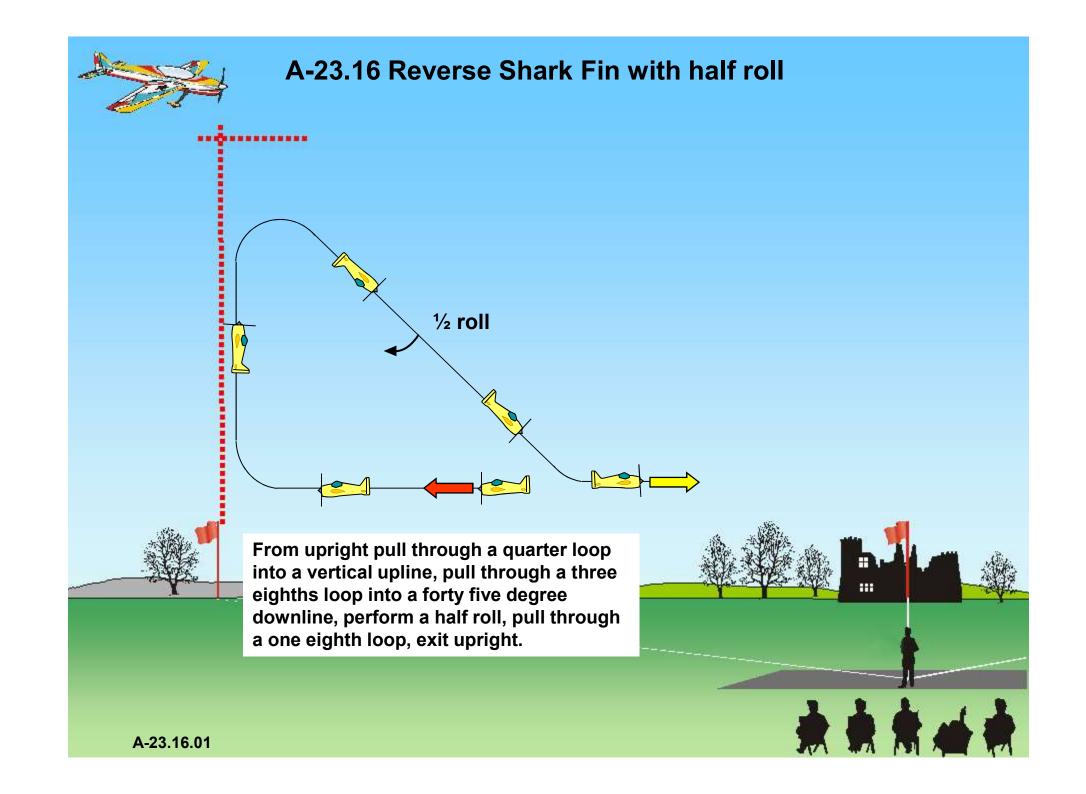


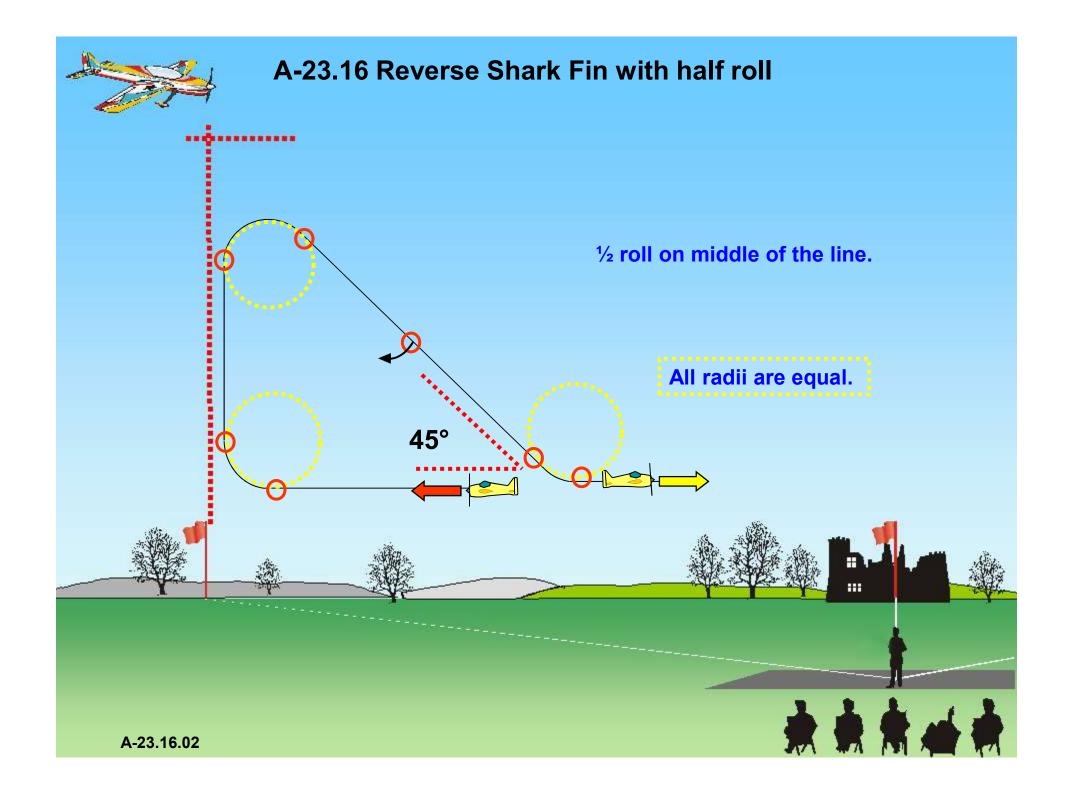


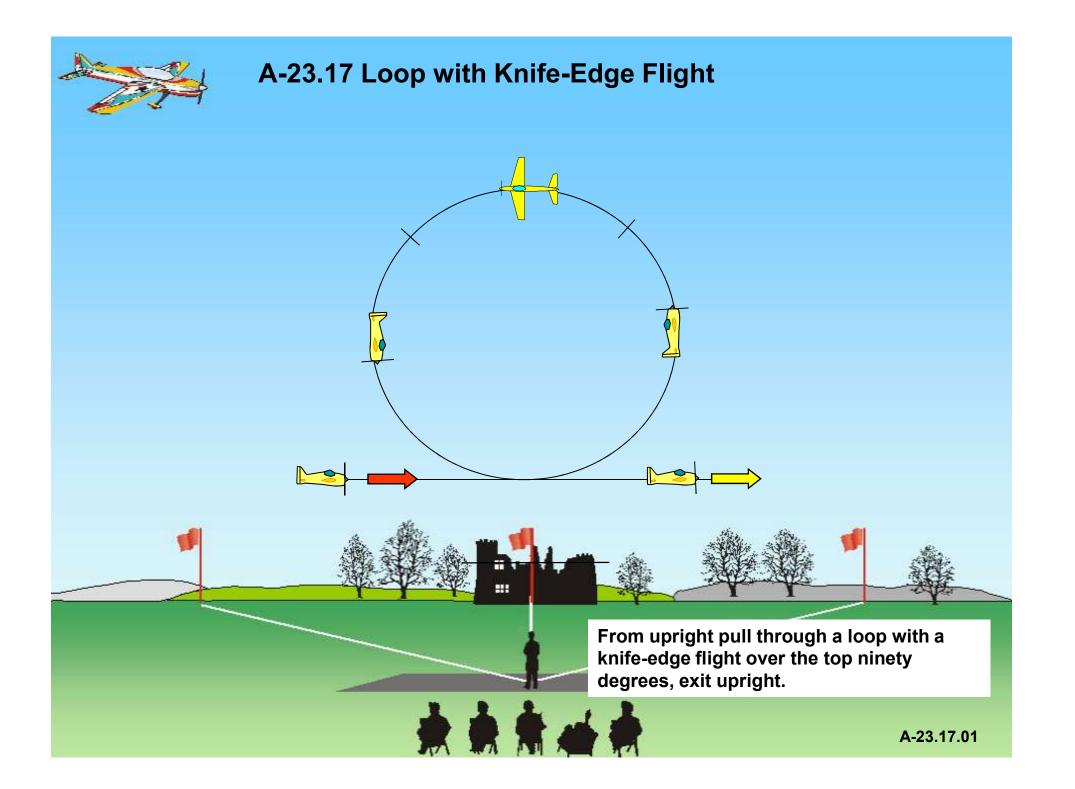


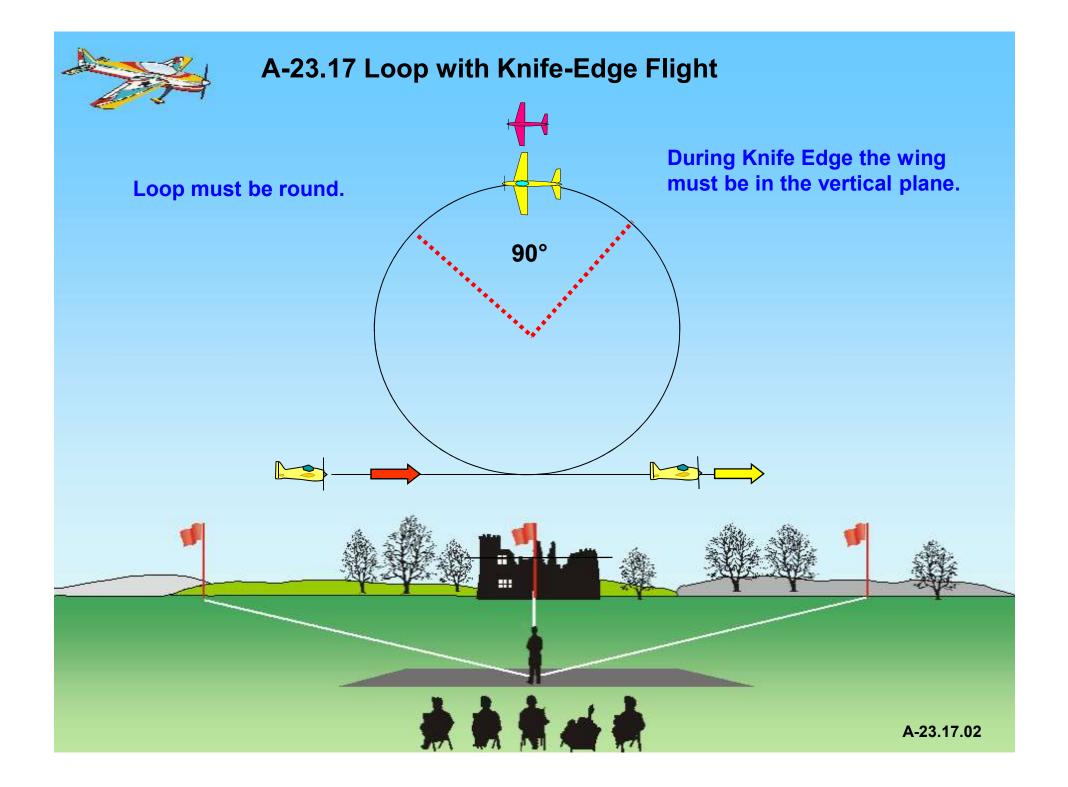


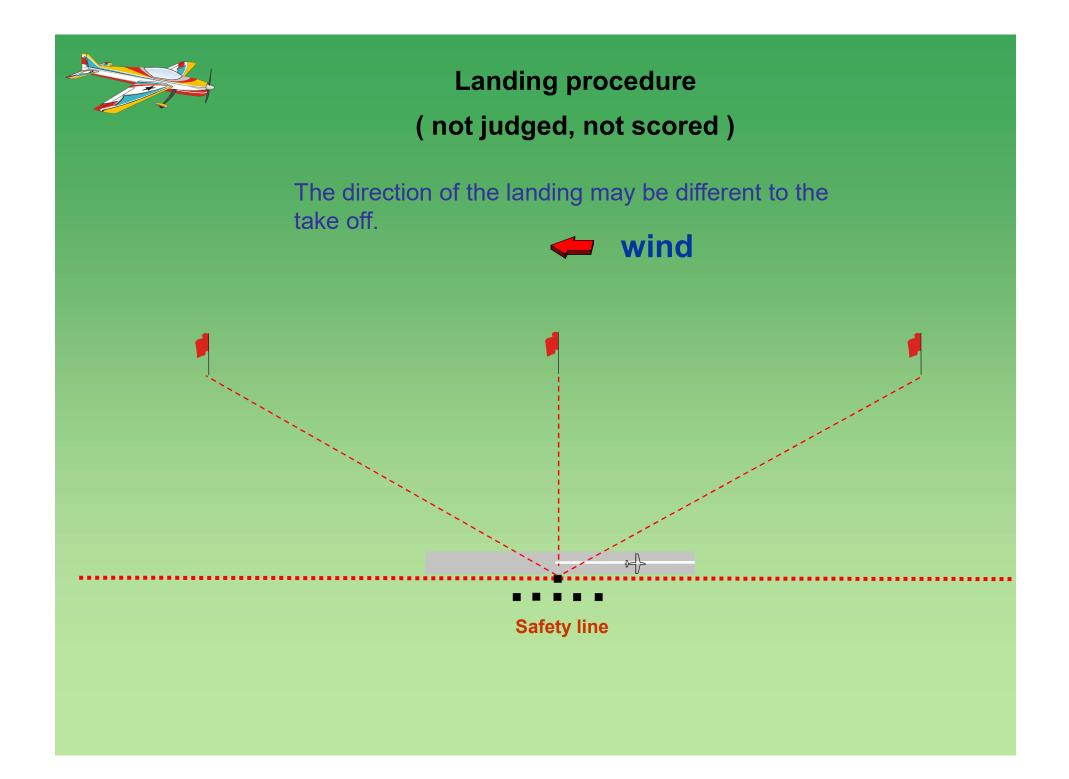












### Forget WHO is flying

(friend, rival, countryman, flier from other nation)

### **Forget WHAT is flying**

(2-stroke, 4-stroke, electric)

### LOOK ONLY AT LINES DESCRIBED IN THE SKY! Bob Skinner

(and the precision, smoothness, positioning, and size)



