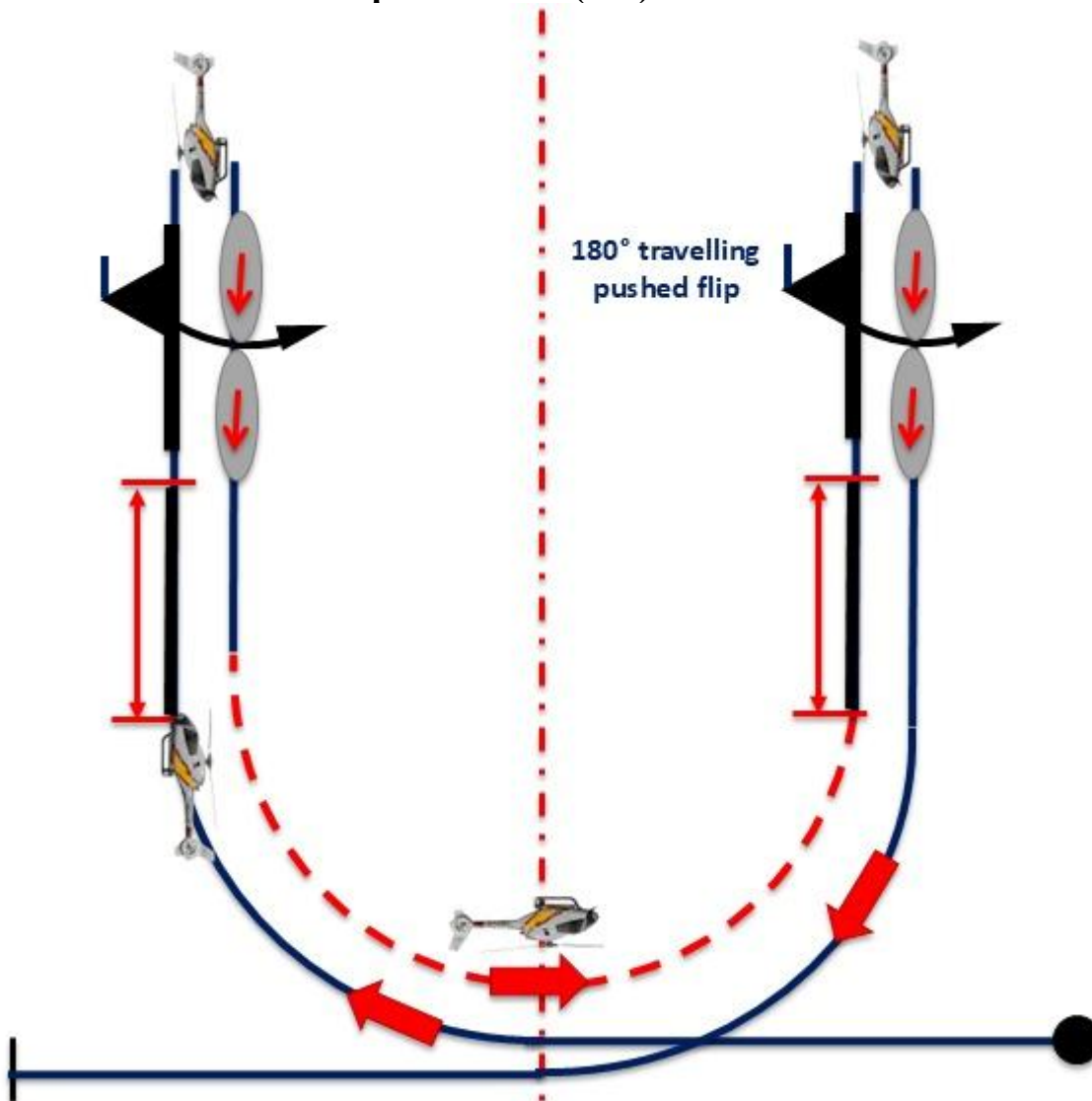


F5: Double Candle with Flips and Rolls (UU)



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Unofficial description

F5: Double Candle with Flips and Rolls (UU)

K=1.0

Specificities:

- The vertical sections before and after the flips must be the same length.
- Rolls are in any direction.
- The bottom of the half loop should be at the same altitude as the entrance to the figure.
- Half flips should be performed at the same height.

Description:

- MA flies a straight horizontal line for a minimum of 10 m then when it crosses the centre line, MA performs a quarter loop followed by a vertical ascent then performs a 180° translated pushed flip and ascends backwards a little further until MA stops nose down.

- MA descends vertically and performs a full roll followed by a centred outside half loop followed by a vertical ascent, then performs a 180° translated pushed flip and ascends backwards a little further until MA stops nose down.
- MA descends vertically then performs a complete roll followed by a quarter loop which must end at the same altitude as when entering figure. MA then flies a straight horizontal line for a minimum of 10 m.

Reminder: The entry and exit quarter loops of the figure must have the same radius.

Comments:

It starts badly because note 1 specifies that the straight lines before and after each flip must be of the same length, but in real competition conditions only a few pilots have made a very short uphill ascent after the half flips, which is in no way comparable to the length of the previous ascent.

Conclusion: We need to wait for other competitions but I think we should forget about specificity 1.

However, a very short vertical ascent in reverse is necessary after each half flip.

The full roll that follows does not pose a problem, there is only the half-loop whose base must be at the same altitude as the entry into the figure.

Thanks for your interest