

Advanced Schedule F3P AA-27 (2026-2027)

AA-27.01 Reverse Cuban Eight from Top with half roll, half roll	K4
AA-27.02 Corner Combination with quarter roll	K3
AA-27.03 Horizontal Square with half, roll, half roll	K4
AA-27.04 Half Circle with half roll integrated	K5
AA-27.05 Torque Roll	K4
AA-27.06 Half Hourglass with half roll, half roll	K3
AA-27.07 Loop with half roll integrated in the first 180 degrees	K4
AA-27.08 Double Humpty Bump with quarter roll, quarter roll	K4
AA-27.09 Roll Combination with two consecutive quarter rolls, two consecutive quarter rolls opposite	K3
AA-27.10 Horizontal Half Square with half roll	K3
AA-27.11 Stall turn with quarter roll, quarter roll	K4

Total K = 41

ADVANCED SCHEDULE F3P AA-27 (2026-2027)

AA-27.01 Reverse Cuban Eight from Top with half roll, half roll

From inverted, before center, pull through a $\frac{1}{8}$ loop into a 45° downline, perform a $\frac{1}{2}$ roll, pull through a $\frac{3}{4}$ loop into a 45° downline, perform a $\frac{1}{2}$ roll, pull through a $\frac{5}{8}$ loop, exit inverted.

AA-27.02 Corner Combination with quarter roll

From inverted, pull through a $\frac{1}{4}$ loop into a vertical downline, perform a $\frac{1}{4}$ roll, pull through a $\frac{1}{4}$ loop, perform a $\frac{1}{4}$ circle with wing level, exit upright.

AA-27.03 Horizontal Square with half, half roll

From upright, fly past center, perform a $\frac{1}{4}$ circle with wing level, perform a half roll, perform a $\frac{1}{4}$ circle with wing level, perform a $\frac{1}{4}$ circle with wing level, perform a $\frac{1}{2}$ roll, perform a $\frac{1}{4}$ circle with wing level, exit upright.

AA-27.04 Half Circle with half roll integrated

From upright, perform a $\frac{1}{2}$ horizontal circle while integrating a $\frac{1}{2}$ roll, exit inverted.

AA-27.05 Torque Roll

From inverted, push through a $\frac{1}{4}$ loop into a vertical upline, perform a torque roll, pull through a $\frac{1}{4}$ loop, exit inverted.

AA-27.06 Half Hourglass with half roll, half roll

From inverted, pull through a $\frac{1}{8}$ loop into 45° downline, perform a $\frac{1}{2}$ roll, pull through a $\frac{3}{8}$ loop into a vertical upline, pull through $\frac{3}{8}$ loop into a 45° downline, perform a half roll, pull through a $\frac{1}{8}$ loop, exit upright.

AA-27.07 Loop with half roll integrated in the first 180 degrees

From upright, pull through a $\frac{1}{2}$ loop, while integrating a $\frac{1}{2}$ roll, immediately push through another $\frac{1}{2}$ loop, exit inverted.

AA-27.08 Double Humpty Bump with quarter roll, quarter roll

From inverted, push through a $\frac{1}{4}$ loop into a vertical upline, pull or push through a half loop into a vertical downline, perform a $\frac{1}{4}$ roll, push through a $\frac{1}{4}$ loop into inverted flight, push through a $\frac{1}{4}$ loop into a vertical upline, perform a $\frac{1}{4}$ roll, pull or push through a $\frac{1}{2}$ loop into a vertical downline, pull through a $\frac{1}{4}$ loop, exit upright.

AA-27.09 Roll Combination with two consecutive quarter rolls, two consecutive quarter rolls opposite

From upright, perform consecutively two $\frac{1}{4}$ rolls, perform consecutively two $\frac{1}{4}$ rolls in opposite direction, exit upright.

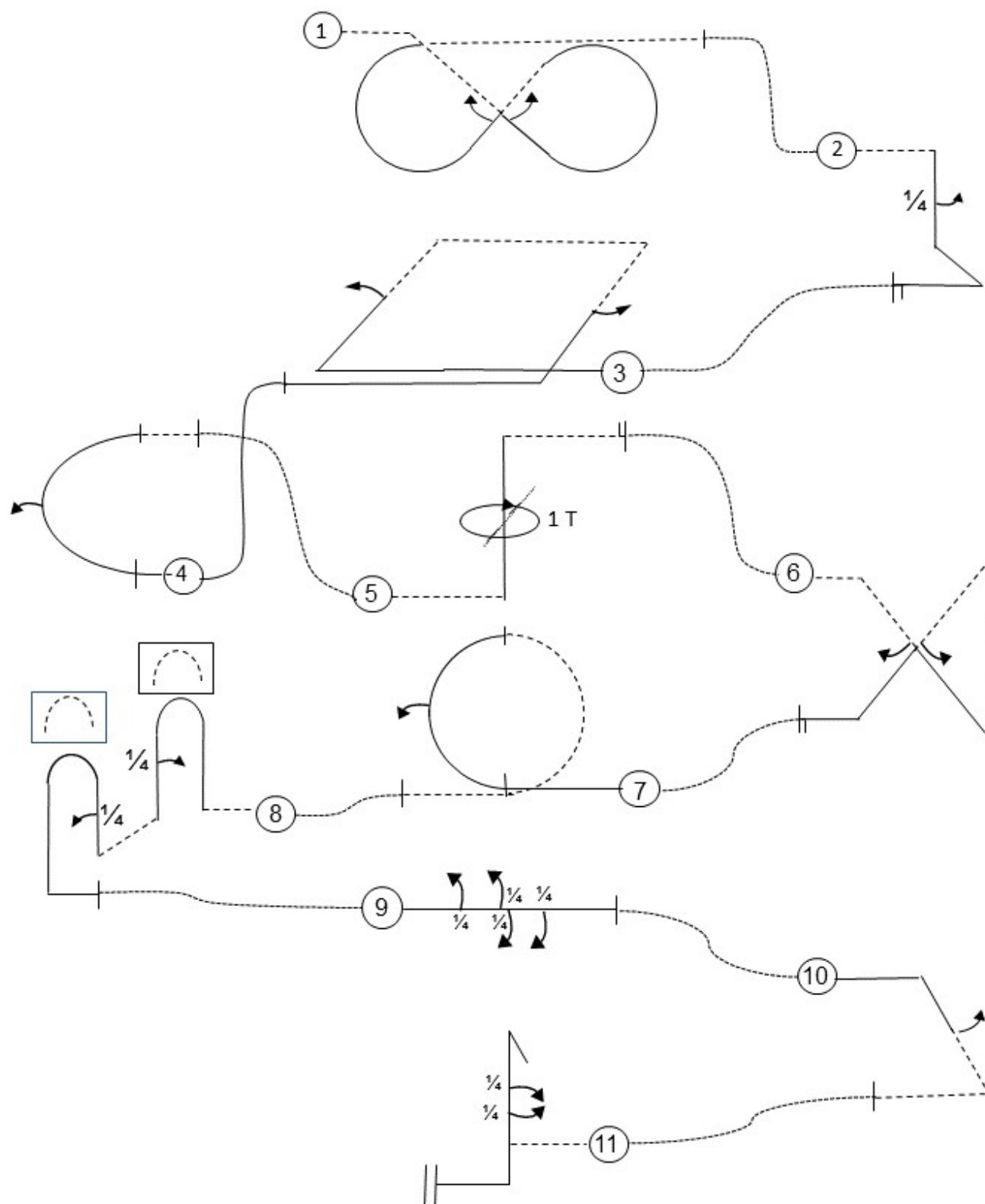
AA-27.10 Horizontal Half Square with half roll

From upright, perform a $\frac{1}{4}$ circle with wing level, perform a $\frac{1}{2}$ roll, perform a $\frac{1}{4}$ circle with wing level towards the center, exit inverted.

AA-27.11 Stall turn with quarter roll, quarter roll

From inverted, push through a $\frac{1}{4}$ loop into a vertical upline, perform a $\frac{1}{4}$ roll, perform a stall turn into a vertical downline, perform a $\frac{1}{4}$ roll, pull through a $\frac{1}{4}$ loop, exit upright.

Advanced Schedule F3P AA-27 (2026 – 2027)



© CIAM F3 Aerobatics
Drawings by Peter Uhlig
October 2024