## Final Manoeuvres - Schedule F3P-AF-19 (2018-2019)

AF-19.01 Double Key with $1 / 4$ roll, $1 / 4$ roll, $1 / 4$ roll, $1 / 4$ roll
From upright, pull through a $1 / 4$ loop into a vertical upline, perform a $1 / 4 \mathrm{roll}$, perform a $5 / 8 \mathrm{knife}$-edge loop into a $45^{\circ}$ downline, perform a $1 / 4$ roll, push through a $1 / 4$ loop into a $45^{\circ}$ upline, perform a $1 / 4 \mathrm{roll}$, perform a $5 / 8$ knife edge loop into a vertical downline, perform a $1 / 4$ roll, pull through a $1 / 4$ loop, exit upright.

AF-19.02 Shark Fin with four consecutive $1 / 8$ rolls, $1 / 2$ roll, $1 / 2$ roll From upright, pull through a $1 / 8$ loop loop into a $45^{\circ}$ upline, perform consecutively four $1 / 8$ rolls, pull through a $3 / 8$ loop into a vertical downline, perform a $1 / 2$ roll, push through a $1 / 4$ loop, perform a $1 / 2$ roll, exit upright.

## AF-19.03 Three consecutive opposite rolls

From upright, perform three consecutive rolls in opposite direction, exit upright.

## AF-19.04 Knife Edge Humpty Bump with two consecutive opposite $1 / 4$ rolls, $1 / 2$ roll integrated, $1 / 2$ roll

From upright, pull through a $1 / 4$ loop into a vertical upline, perform consecutively two $1 / 4$ rolls in opposite direction, perform a $1 / 2$ knife-edge loop, while integrating a $1 / 2$ roll, perform a $1 / 2$ roll, pull through a $1 / 4$ loop, exit upright.

AF-19.05 Two Loops with opposite rolls integrated
From upright, pull through a loop while performing a roll integrated, pull through another loop, while performing a roll integrated in opposite direction, exit upright.

## AF-19.06 Tail Slide with $1 / 2$ roll

From upright, pull through a $1 / 4$ loop into a vertical upline, perform a $1 / 2$ roll, perform a tail slide (canopy up) into a vertical downline pull through a $1 / 4$ loop, exit upright.

AF-19.07 Figure $\mathbf{N}$ with $1 / 4$ roll, $1 / 4$ circle, two consecutive $1 / 4$ rolls, two $1 / 2$ rolls integrated in the corners, two consecutive $1 / 4$ rolls, $1 / 4$ circle, $1 / 4$ roll
From upright, perform a $1 / 4$ roll in the centre, perform a sustained knife-edge flight, perform a $1 / 4 \mathrm{knife}$ edge circle into crossbox knife edge-flight, perform two consecutive $1 / 4$ rolls, perform a $3 / 8 \mathrm{knife}$-edge circle while integrating a $1 / 2$ roll outside into a knife edge-flight on $45^{\circ}$, perform a $3 / 8$ knife-edge circle while integrating a $1 / 2$ roll outside, into a crossbox knife edge-flight, perform two consecutive $1 / 4$ rolls, perform a $1 / 4$ knife-edge circle, perform a $1 / 4$ roll, exit upright.

AF-19.08 $45^{\circ}$ Knife Edge Humpty Bump with $1 / 4$ roll, $1 / 4$ roll From upright, pull through a $\frac{3}{8}$ loop into a $45^{\circ}$ upline, perform a $1 / 4$ roll, perform a $1 / 2$ knife-edge loop into a $45^{\circ}$ downline, perform a $1 / 4$ roll, pull through a $3 / 8$ loop, exit upright.

AF-19.09 Square Eight with consecutive $1 / 4$ torque roll, opposite $1 / 2$ torque roll, $1 / 2 \mathrm{roll}$, $1 / 2$ roll, consecutive $1 / 2$ torque roll, opposite $1 / 4$ torque roll
From upright, fly past centre, pull through a $1 / 4$ loop into a vertical upline, perform consecutively a $1 / 4$ torque roll and a, $1 / 2$ torque roll in opposite direction, perform a $1 / 4 \mathrm{knife}$ loop, perform a $1 / 2 \mathrm{roll}$, perform a $1 / 4$ knife-edge loop into a vertical downline, perform a $1 / 4$ knife loop, perform a $1 / 2$ roll, perform a $1 / 4$ knife-edge loop into a vertical upline, perform consecutively a $1 / 2$ torque roll and a, $1 / 4$ torque roll in opposite direction, push through a $1 / 4$ loop, exit upright.

AF-19.10 Half Hourglass with two consecutive $1 / 4$ rolls, roll, two consecutive $1 / 4$ rolls From upright, push though a $1 / 8$ loop into a $45^{\circ}$ downline, perform consecutively two $1 / 4$ rolls, push through a $\frac{3}{8}$ loop into a vertical upline, perform a roll, push through a $\frac{3}{8}$ loop into a $45^{\circ}$ downline, perform consecutively two $1 / 4$ rolls, push through a $1 / 8$ loop, exit inverted.

AF-19.11 Figure $Z$ with two consecutive $1 / 8$ rolls, two consecutive $1 / 4$ rolls, two consecutive $1 / 8$ rolls
From inverted, perform consecutively two $1 / 8$ rolls, perform a ${ }^{3} / 8$ knife-edge loop into a $45^{\circ}$ upline, perform consecutively two $1 / 4$ rolls, perform a $3 / 8$ knife edge loop, perform consecutively two $1 / 8$ rolls, exit upright.

