## NORDIC SCHEDULE N-21 for 2020-2021 (based on A-23)

## N -21.01 Top Hat with half roll on top

From upright pull through a quarter loop into a vertical upline, push through quarter loop, perform a half roll, pull through a quarter loop into a vertical downline, push through a quarter loop, exit inverted

## N-21.02 Half Square Loop

From inverted, push through a quarter loop into a vertical upline, push through a quarter loop, exit upright.

## N-21.03 Push-Pull-Push Humpty-Bump with half roll, half roll

From upright, fly past center push through a quarter loop into vertical downline, perform a half roll, pull through a half loop into a vertical upline, perform a half roll, push through a quarter loop, exit upright.

## N-21.04 Half Square Loop on Corner with half roll

From upright, push through a one eighth loop into a forty five degree downline, perform a half roll, pull through a quarter loop into a forty five degree downline, pull through an eighth loop, exit upright.

## N-21.05 Forty Five degree Upline, with 1 ½ rolls

From upright, pull through a one eighth loop into a forty five degree upline, perform $11 / 2$ rolls, pull through a one eighth loop, exit inverted.

## N-21.06 Half Eight Sided Loop

From inverted pull through a one eighth loop into a forty five degree downline, pull through a one eighth loop into a vertical downline, pull through a one eighth loop into a forty five degree downline, pull through a one eighth loop, exit upright.

## N-21.07 Roll Combination with two consecutive half rolls in opposite direction

From upright perform consecutively two half rolls in opposite direction.

## N-21.08 Immelmann Turn with half roll

From upright pull through a half loop, perform a half roll, exit upright.

## N-21.09 Spin with two turns

From upright, perform a spin with two turns, perform a vertical downline, pull through a quarter loop, exit upright.

## N-21.10 Pull-Pull-Pull Humpty-Bump, with half roll. Option: (quarter roll, quarter roll).

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

Option: From upright pull through a quarter loop into a vertical upline, perform a quarter roll, pull through a half loop into a vertical downline, perform a quarter roll, pull through a quarter loop, exit upright.

## N-21.11 Reverse Figure ET

From upright pull through a one eighth loop into a forty five degree upline, push through a seven eighths loop into a vertical upline, push through a quarter loop, exit upright.
(Note: The vertical line must be in the center.)

## N -21.12 Half Square Loop with half roll.

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

## N -21.13 Figure M , with quarter rolls.

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, pull 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.

## (Note: Stall turns orientation does not matter)

## N-21.14 Trombone

From upright pull through a one eighth loop into a forty five degree upline, perform a half roll, pull through a half loop into a forty five degree downline, pull through a one eighth loop, exit upright.

Option: The top can also be push.

## N -21.15 Triangle with two consecutive quarter rolls, two consecutive quarter rolls

From upright, pull through a three eighths loop into a forth five degree upline, perform consecutively two quarter rolls, push through quarter loop into a forty five degree downline, perform consecutively two quarter rolls, pull through a three eighths loop, exit upright.

## N-21.16 Shark Fin with half roll

From upright pull through a quarter loop into a vertical upline, pull through a three eighth loop into a forty five degree downline, perform a half roll, pull through a one eighth loop, exit upright.

## N-21.17 Loop with Knife-Edge Flight

From upright pull through a loop with a knife-edge flight over the top ninety degrees.


## K-factors

Advanced Schedule N-21 (2021-2023) K-Factor
N-21.01 Top Hat with half roll on top ..... K 3
N-21.02 Half Square Loop ..... K 2
N-21.03 Push-Pull-Push Humpty-Bump with half roll, half roll ..... K 3
N-21.04 Half Square Loop on Corner with half roll ..... K 3
$\mathrm{N}-21.05$ Forty Five Degree Upline with 112 rolls ..... K 5
N-21.06 Half Eight Sided Loop ..... K 3
N-21.07 Roll Combination with two consecutive half rolls in opposite direction ..... K 3
N -21.08 Immelman Turn with half roll ..... K 2
N-21.09 Spin with two turns ..... K 4
N-21.10 Pull-Pull-Pull Humpty-Bump, with half roll. (Option: quarter roll, quarter roll) ..... K 3
N-21-11 Reverse Figure ET ..... K 3
N-21.12 Square Loop with half roll ..... K 2
N -21.13 Figure M with quarter rolls ..... K 5
N-21-14 Trombone ..... K 3
N -21.15 Triangle with two consecutive quarter rolls, two consecutive quarter rolls ..... K 3
N-21.16 Shark Fin with half roll ..... K 3
N -21.17 Loop with knife-edge flight ..... K 4
Total $\mathrm{K}=54$

