

## EXPERT SCHEDULE E25 (2024-2025)

### **E-25.01 Triangle from Top with two quarter rolls, roll, two quarter rolls.**

From inverted, in the centre pull through a one eighth loop into a forty-five-degree downline, perform consecutively two quarter rolls, push through a three eighths loop, perform a roll, push through a three eighths loop into a forty-five-degree upline, perform consecutively two quarter rolls, pull through a one eighth loop, exit inverted.

### **E-25.02 Half Square Loop with roll**

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

### **E-25.03 Square Loop on corner with half roll, half roll, half roll, half roll**

From upright, in the centre pull through a one eighth loop into a forty-five-degree upline, perform a half roll, push through a quarter loop into a forty-five-degree upline, perform a half roll, pull through a quarter loop into a forty-five degree downline, perform a half roll, push through a quarter loop into a forty-five degree downline, perform a half roll, pull through a one eighth loop, exit upright.

### **E-23.04 Figure Nine with half roll**

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

### **E-25.05 Four consecutive Quarter Rolls**

From upright, perform consecutively four quarter rolls, exit upright.

### **E-25.06 Stall Turn with half roll.**

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

### **E-25.07 Double Immelmann with half roll, half roll, half roll**

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

### **E-25.08 Humpty Bump with two consecutive half rolls in opposite direction, half roll**

From upright, pull through a quarter loop into a vertical upline, perform consecutively two half rolls in opposite direction, push through a half loop into a vertical downline, perform a half roll, pull through a quarter loop, exit upright.

### **E-25.09 Half Roll, Loop, Half Roll**

From upright, before centre perform a half roll, push through a loop, perform a half roll, exit upright.

### **E-25.10 Half Square Loop on Corner with half roll, half roll**

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

### **E-25.11 Half Cloverleaf**

From inverted, pull through a quarter loop into a vertical downline, pull through a three-quarter loop into a horizontal line, pull through a three-quarter loop into a vertical upline, pull through a quarter loop, exit inverted.

### **E-25.12 Reverse Figure ET**

From inverted, pull through a one eighth loop into a forty-five-degree downline, pull through five eighths loop into a vertical upline, push through a quarter loop, exit upright.

### **E-25.13 Spin two turns**

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

### **E-25.14 Top hat with two quarter rolls. Option: Top hat with quarter roll, quarter roll.**

From upright, pull through a quarter loop into a vertical upline, perform consecutively two quarter rolls, pull through a quarter loop into a horizontal line, pull through a quarter loop into a vertical downline, pull through a quarter loop, exit upright.



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

**E-25.15 Figure Z with half roll**

From upright, pull through a three eighths loop into a forty-five-degree upline, perform a half roll, pull through a three eighths loop, exit inverted.

**E-25.16 Comet**

From inverted, pull through a one eighth loop into a forty-five-degree downline, push through a three-quarter loop into a forty-five-degree downline, pull through a one eighth loop, exit upright.

**E-25.17 Figure S**

From upright, pull through a half loop, immediately push through a half loop, exit upright.

Note: Exit starts in the centre.