



MT 01 - Cascade


## MT 01 - Cascade

## Judges will Particularly Consider

- Spacing
- Speed control
- Position within the precision grid
- Straight lines
- Center rotations


## Explanation

At the end of each downward vertical slide, each kite rotates $90^{\circ}$ and slides to the right.
Kite \#1 passes under kites \#2, \#3, and \#4 as it slides to the right.
Kite \#2 passes under kites \#3 and \#4 as it slides to the right.
Kite \#3 passes under kite \#4 as it slides to the right.


## MT 02 - Follow, Slide, Roll

## Judges will Particularly Consider

- Circles
- Spacing
- Straight lines
- Relative placement of components
- Inverted slide
- Center rotations


## Explanation

The circles are executed with the nose pointed outside the circle throughout.


## MT 03 - Vertical Thread and Rotate

## Judges will Particularly Consider

- Straight lines
- Center rotations
- Spacing
- Relative placement of components


## Explanation

The center rotations at ^50 are composed of two separate $90^{\circ}$ rotations with a stop before and after each.


## MT 06 - Steps and Turns

## Judges will Particularly Consider

- Relative placement of components
- Center rotations
- Straight lines
- Position within the precision grid
- Backward flight


## Explanation

The kites rotate $90^{\circ}$ clockwise at each corner.


Version 2005-08-01

## MT 11-Solaris

Judges will Particularly Consider

- Speed control
- Timing
- Circle


## Explanation

No matter how many kites are flown:

- A kite flying IN will fly OUT where the third kite clockwise has flown IN.
- Their IN segments meeting with the circle must be equally spaced from each other.
With 3 or 5 kites, kite \#1 enters at $0^{\circ}$.

