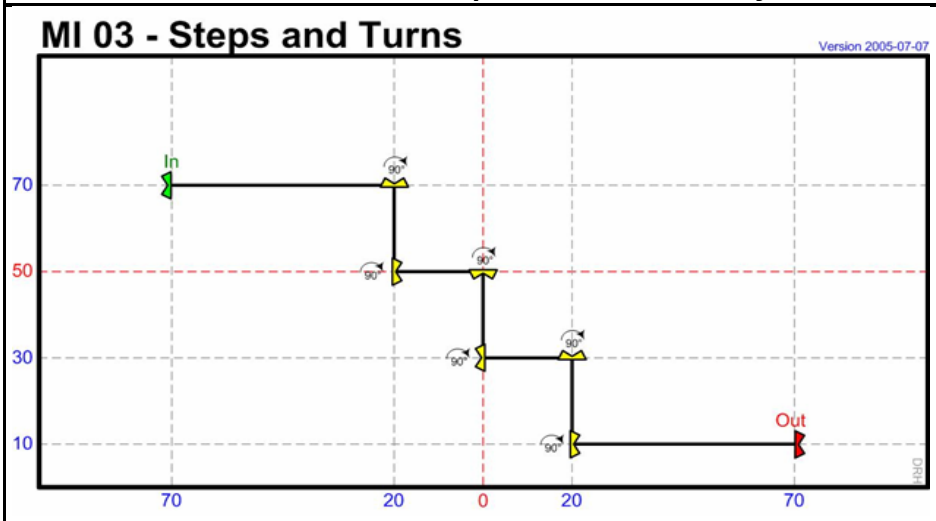
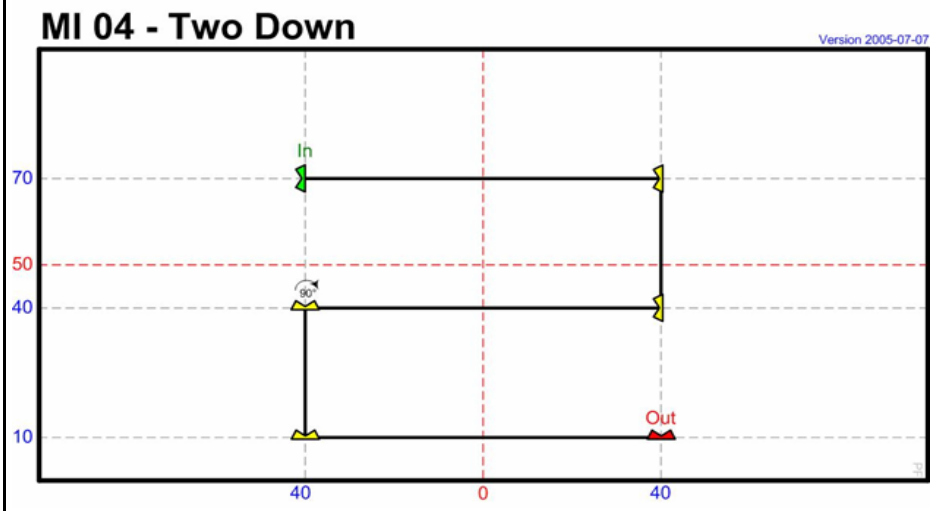



**MI 03 - Steps and Turns**
*Version 2005-07-07*

**Critical Components:**
**CC1:** Relative placement of components
**CC2:** Rotation

**Explanation:**
The kite rotates 90° around its center at each change of direction.

**Other components:**
- Straight lines
- Position within the precision grid
- Backward flight

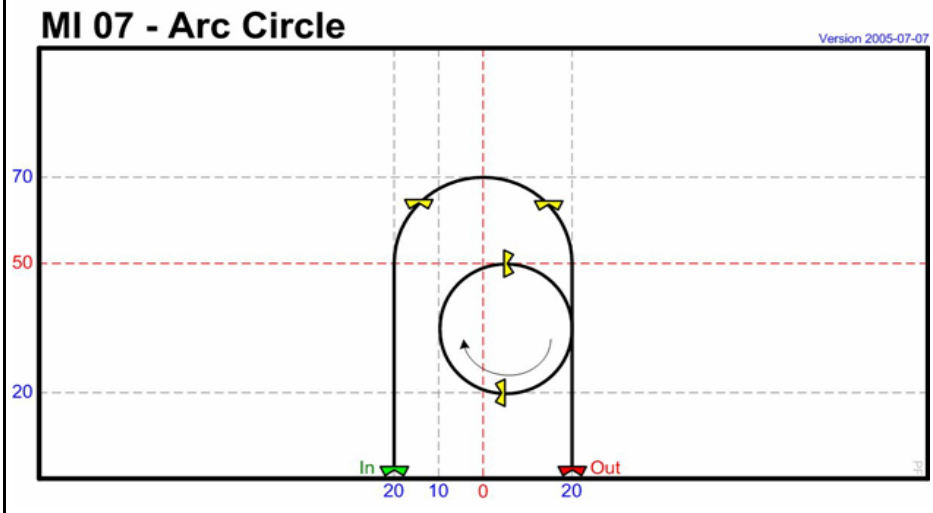



**MI 04 - Two Down**
*Version 2005-07-07*

**Critical Components:**
**CC1:** Parallel lines
**CC2:** Inverted flight

**Explanation:**

**Other components:**
- Center rotation
- Speed control

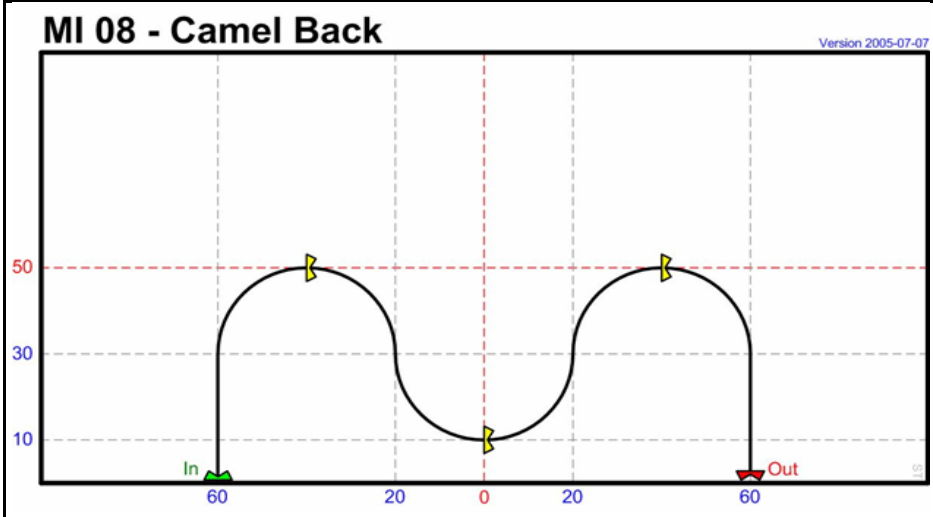



**MI 07 - Arc Circle**
*Version 2005-07-07*

**Critical Components:**
**CC1:** Circle
**CC2:** Backwards flight

**Explanation:**

**Other components:**
- Arc
- Launch
- Landing

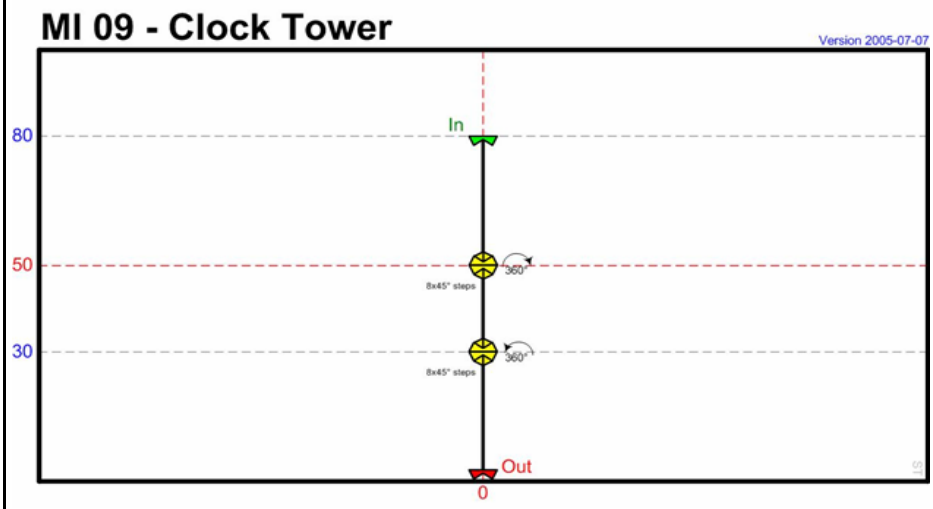



**MI 08 - Camel Back**
*Version 2005-07-07*

**Critical Components:**
**CC1:** Arcs
**CC2:** Backward flight

**Explanation:**

**Other components:**
- Speed control
- Launch
- Landing
- Straight lines

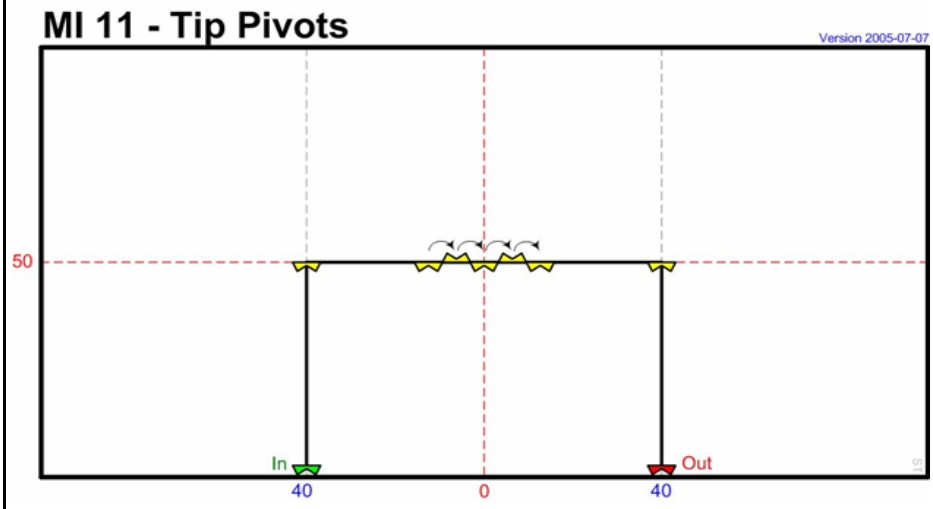



**MI 09 - Clock Tower**
*Version 2005-07-07*

**Critical Components:**
**CC1:** Center rotation
**CC2:** Straight line

**Explanation:**
Both 360° rotations are done in eight individual 45° steps.

**Other components:**
- Speed control




**MI 11 - Tip Pivots**
*Version 2005-07-07*

**Critical Components:**
**CC1:** Wingtip rotations
**CC2:** Straight lines

**Explanation:**

**Other components:**
- Position within the precision grid
- Relative placement of components
- Speed control