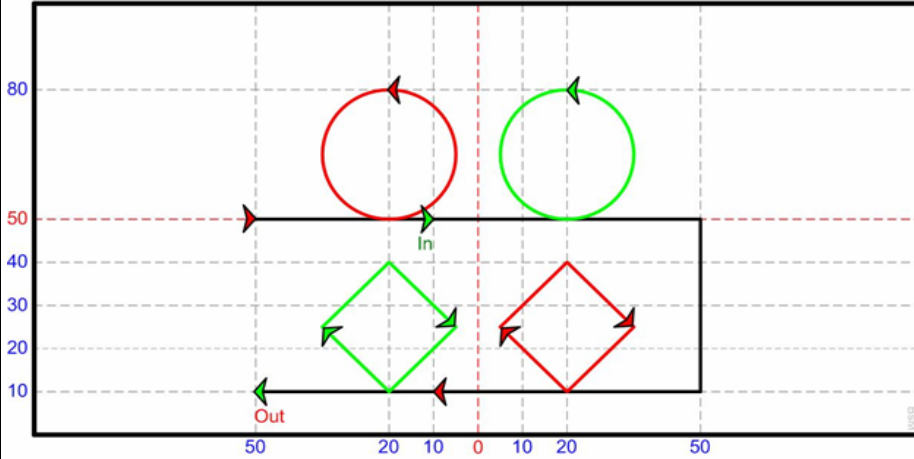


DP 03 - Pair Circles Over Diamonds

Version 2005-07-07



DP 03 - Pair Circle Over Diamond

Version 2005-07-07

Critical Components:

- CC1: Placement of components
- CC2: Size of components

Explanation:

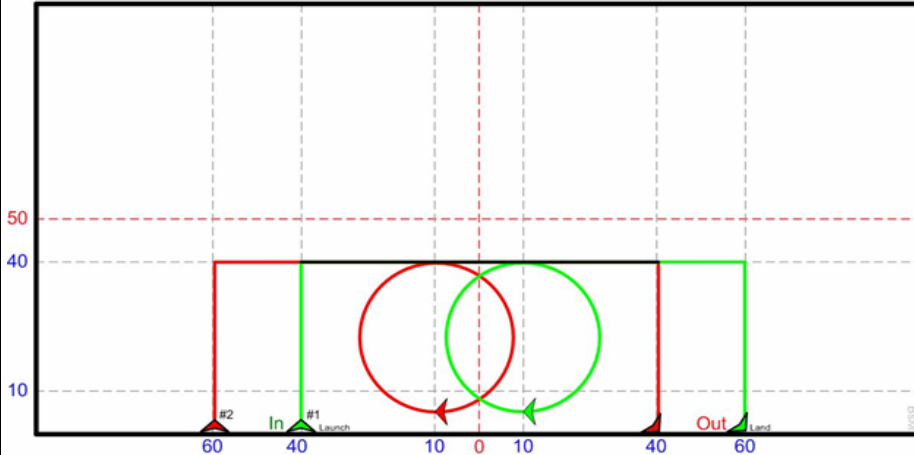
The circles are directly above the diamonds. The diameter of the circles are the same as the width and height of the diamonds.

Other components:

- Parallel lines
- Angles
- Speed control

DP 04 - Pair Launch, Circle and Land

Version 2005-07-07



DP 04 - Pair Launch, Circle, and Land

Version 2005-07-07

Critical Components:

- CC1: Straight vertical lines
- CC2: Position within the precision grid

Explanation:

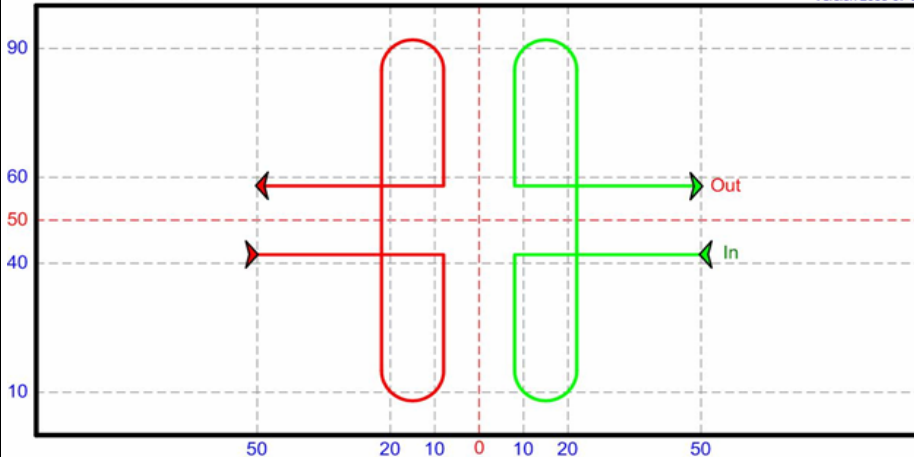
No particular landing technique is specified. However, the closer the landing maneuver is to the ground when it begins the better.

Other components:

- Right angles
- Speed control
- Circle

DP 07 - H

Version 2005-07-07



DP 07 - H

Version 2005-07-07

Critical Components:

- CC1: Parallel lines
- CC2: Relative placement of components

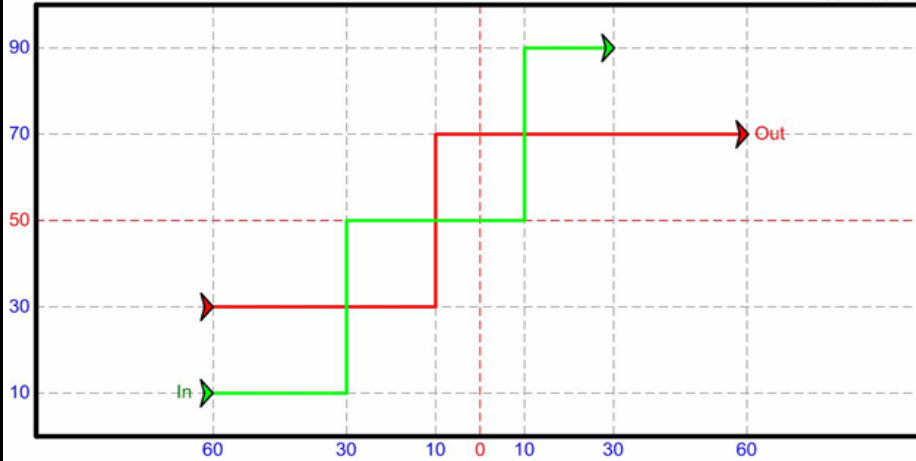
Explanation:

Other components:

- Spacing
- Position within the precision grid
- Arcs

DP 08 - Twist

Version 2005-07-07



DP 08 - Twist

Version 2005-07-07

Critical Components:

- CC1: Timing
- CC2: Parallel lines

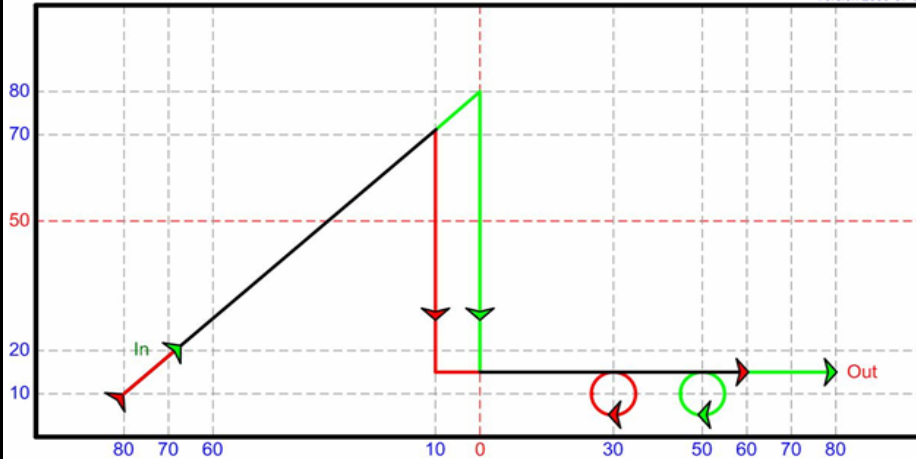
Explanation:

Other components:

- Speed control
- Right angles

DP 09 - The Cliff

Version 2005-07-07



DP 09 - The Cliff

Version 2005-07-07

Critical Components:

- CC1: Speed control
- CC2: Spacing

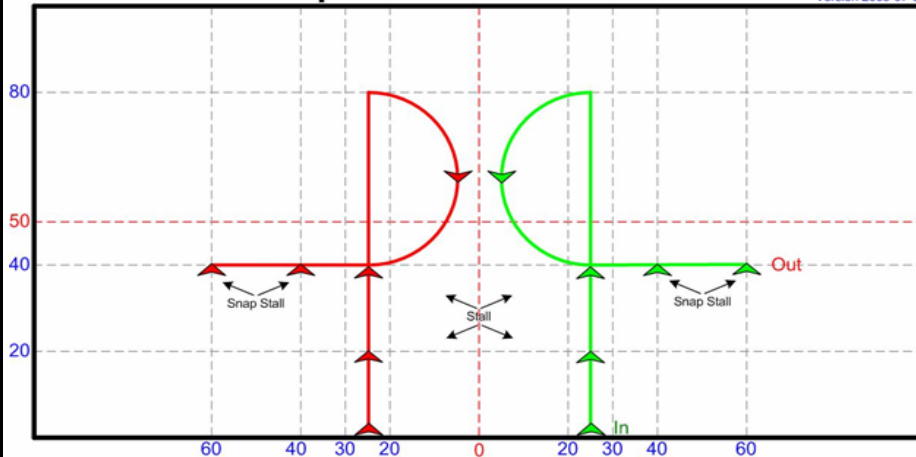
Explanation:

Other components:

- Timing
- Circles
- Straight lines
- Other angles

DP 12 - Pair Stops

Version 2005-07-07



DP 12 - Pair Stops

Version 2005-07-07

Critical Components:

- CC1: Stall
- CC2: Speed control

Explanation:

Other components:

- Launch
- Relative placement of components
- Straight lines
- Position within the precision grid