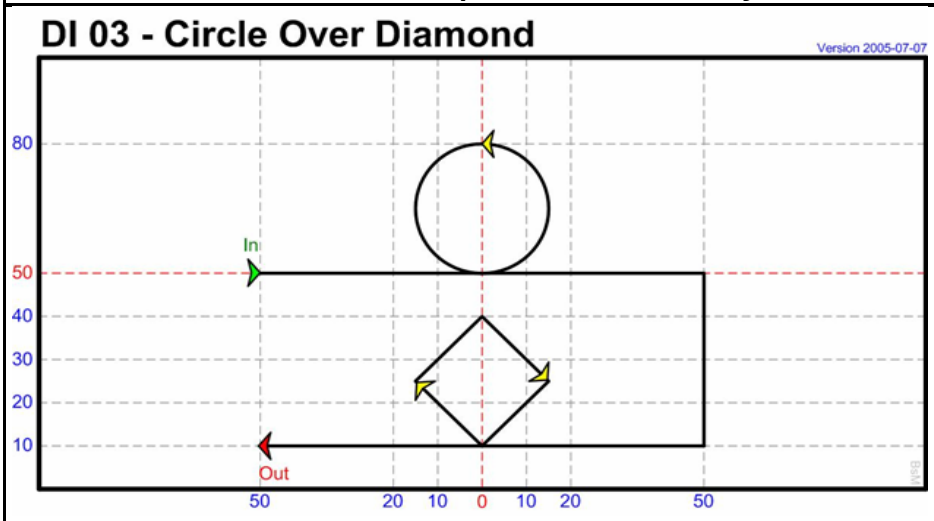
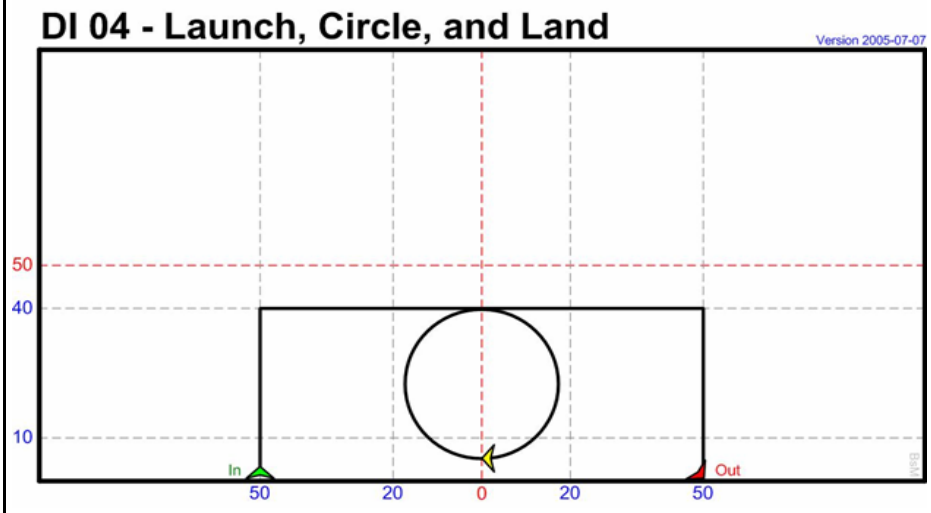


DI 03 - Circle Over Diamond
Version 2005-07-07

Critical Components:
CC1: Placement of components
CC2: Size of components

Explanation:
The circle is directly above the diamond.
The diameter of the circle is the same as the width and height of the diamond.

Other components:
- Parallel lines
- Angles
- Speed control

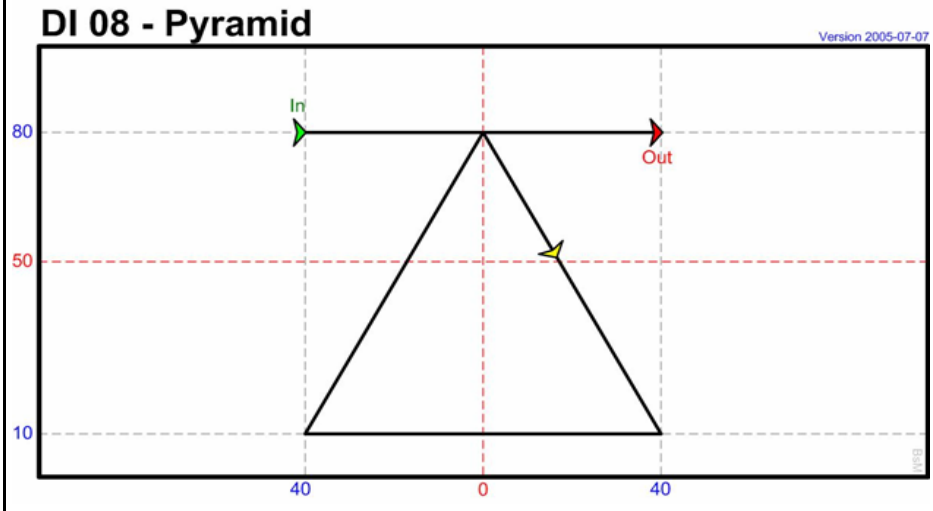


DI 04 - Launch, Circle, and Land
Version 2005-07-07

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

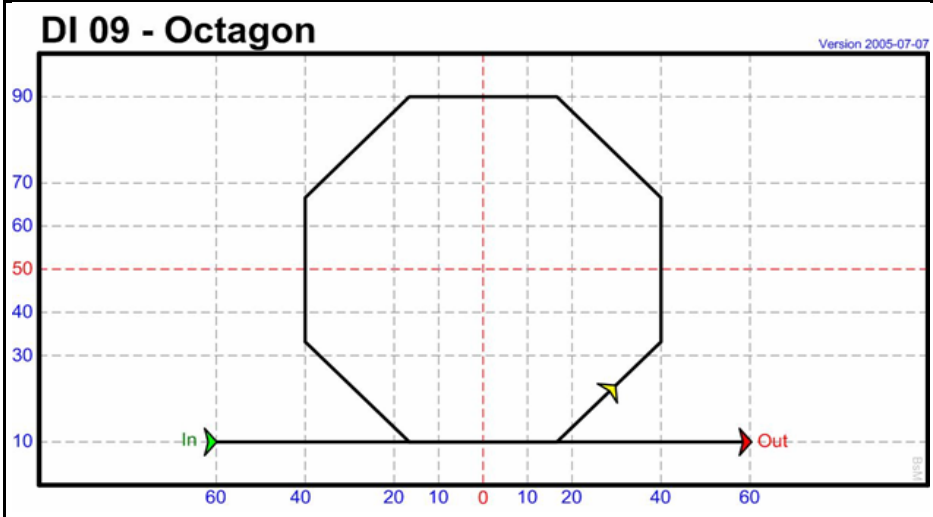


DI 08 - Pyramid
Version 2005-07-07

Critical Components:
CC1: Position within the precision grid
CC2: Relative size of components

Explanation:
The base angles are equal.

Other components:
- Equal size of IN and OUT horizontal lines
- Straight lines
- Speed control



DI 09 - Octagon
Version 2005-07-07

Critical Components:
CC1: Position within the precision grid
CC2: Relative size of components

Explanation:
All angles of the octagon are equal.

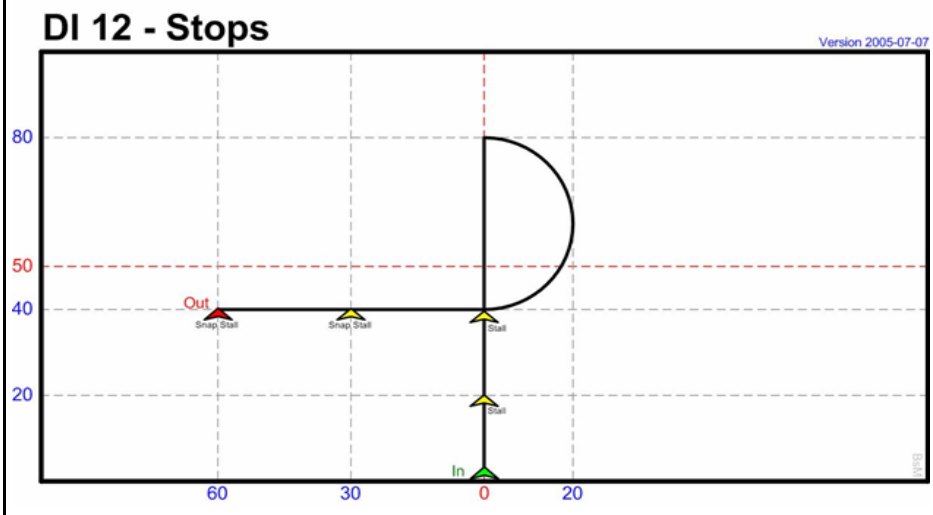
Other components:
- Speed control
- Equal size of IN and OUT horizontal lines
- Parallel lines

DI 11 - Split Figure Eight
Version 2005-07-07

Critical Components:
CC1: Relative placement of components
CC2: Speed control

Explanation:

Other components:
- Position within the precision grid
- Straight lines
- Arcs



DI 12 - Stops
Version 2005-07-07

Critical Components:
CC1: Stall
CC2: Speed control

Explanation:
2 push stalls are executed on the vertical line.
2 snap stalls are executed on the horizonzal line.

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