

Track _____ **Country** _____ **Best Lap** _____ **Humidity** _____ **Remark** _____

Hard
Soft

Exploded view diagram of a mechanical assembly. A legend in the top left corner indicates that white squares represent 'Hard' components and grey squares represent 'Soft' components. The diagram shows various parts including a large base plate, a central shaft assembly, and several mounting brackets. Two dimensions are indicated with arrows and the text 'mm'.

Technical drawing of a mechanical assembly, likely a bracket or support structure, showing dimensions in millimeters (mm). The drawing includes a main view and a detail view of a hole. The main view shows a complex shape with a large semi-circular cutout and several mounting holes. The detail view shows a close-up of a hole with a diameter dimension of 10 mm. Other dimensions are indicated by lines and arrows, but the specific values are not provided in the image.

[illegible]

	<i>Shocks</i>
<i>Spring</i>	_____
<i>Oil</i>	_____
<i>Rebound</i>	_____
<i>Piston</i>	_____
<i>Length</i>	_____
<i>Note</i>	

☐ **Hard**
☐ **Soft**

☐ **Hard**
☐ **Soft**

mm
 mm

An exploded view diagram of a mechanical assembly. The diagram shows three main components: a base plate with a semi-circular cutout, a central vertical plate with a circular hole, and a side plate with a semi-circular cutout. A small cylindrical pin is shown between the central and side plates. Dimension lines with arrows point to various parts of the assembly, each labeled with the unit 'mm'.

A diagram of a 2x2x2 cube. The front face is divided into four quadrants. The top-left and bottom-right quadrants are red, while the top-right and bottom-left quadrants are white. This red configuration represents a 2x2x2 sub-cube.

<i>Shocks</i>	
<i>Spring</i>	
<i>Oil</i>	
<i>Rebound</i>	
<i>Piston</i>	
<i>Length</i>	
<i>Note</i>	

The diagram illustrates four types of connections in a circuit, each represented by a different symbol and a corresponding legend box:

- One Piece:** Represented by a square symbol. The diagram shows a single continuous line connecting two circular components.
- Fix:** Represented by a square symbol. The diagram shows a line connecting a circular component to a rectangular component.
- Bearing:** Represented by a square symbol. The diagram shows a line connecting a circular component to a rectangular component, with a small circle (bearing) at the connection point.
- Split:** Represented by a square symbol. The diagram shows a line splitting into two branches, each ending in a circular component.