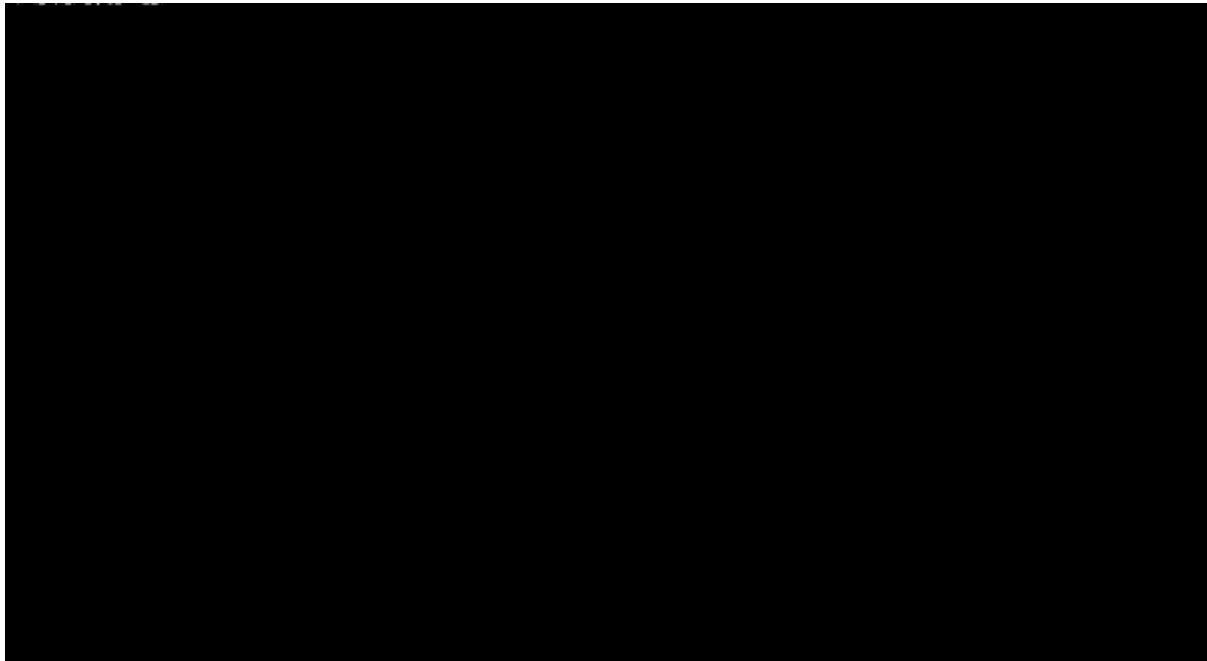


Animated Tutorials

In this **Animated Tutorials** series, one will get a basic ideas of - how **tools** are used to create drawings.

This tutorial will guide step by step to understand from very basic behavior of tools. In other word, it can be an **Animated User Manual**. (Image will be in GIF format and can be seen by click 2 times (not double click) on the image and then right click the image and save it).



Contents of this Tutorial will follow as mentioned below. (Tutorials of remaining tools will be uploaded as soon as it will be ready).

Contents Of Tools

| Line | Circle | Modify |
|-------------------------|-------------------------------|-------------|
| 2 points | Center Point | Move / Copy |
| Angle | 2 Points | Rotate |
| Horizontal | 2 Points, Radius | |
| Vertical | 3 Points | |
| Rectangle | Center, Radius | |
| Parallel through points | Tangential 2 Circles, 1 Point | |
| Parallel | Tangential, 2 Point | |
| Bisector | Tangential 2 Circles, Radius | |
| Tangent (P,C) | Tangential 3 Circles | |
| Tangent (C,C) | | |
| Tangent Orthogonal | | |
| Orthogonal | | |
| Relative Angle | | |

| Line | Circle | Modify |
|--------------------|--------|--------|
| Polygon (Cen, Cor) | | |
| Polygon (Cen, Tan) | | |
| Polygon (Cor, Cor) | | |

From:
<https://dokuwiki.librecad.org/> - Wiki

Permanent link:
<https://dokuwiki.librecad.org/doku.php/playground:playground?rev=1592111766>

Last update: **2020/06/14 05:16**

