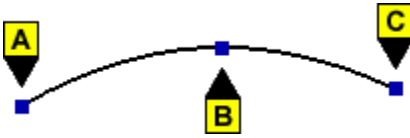



# 3-point Arc

## 3-point arc

The 3-point arc is defined by three points (see the example below). Creating such an object is other than creating an [arc](#).



### To create the 3-point arc

1. In the [Drawing toolbar](#), click the button  **3-point arc**.
2. Point the mouse cursor to the position of the arc begin point (**A**) and click.
3. Point the mouse cursor to the position of the arc crown (**B**) and click.
4. Point the mouse cursor to the position of the arc endpoint (**C**) and click.

### 3-point arc parameters

The parameters are being defined in the palette [Object properties](#). The parameters are the same as the parameters of an [arc](#).

### Note relating to D2000 Thin Client

Drawing of a **3-point arc** is not supported in Thin Client.

For more rules see the page [Drawing rules and object properties for the D2000 Thin Client](#).



#### Related pages:

[Drawing graphic objects](#)

[Graphic object manipulation functions](#)