

Rotation — GstarCAD 2027

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Rotation

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In this section, we are going to use a rotation parameter and rotate action to add a dynamic rotate function to view index symbols (English system) which are frequently used in architectural drawings.

1. Draw a drawing

Draw a view index symbol and define it as a block, as shown in below picture. Please define the view number and the drawing number as attribute text, so as to revise whenever you want.

2. Add rotation parameter

Pick the center of the circle as the first point of the parameter, system default it as the rotation point, set angle type as "Increment", and define its number as 15 degree, as shown in below picture.

3. Add rotate action

Click the Rotate action button on the Action panel, match the parameter, the object and position for the action and select the whole index symbol as the object of the action.

4. Test dynamic block

Exit from the Block Editor and insert the block, drag rotation grip to reach the effect of rotation, as shown in below picture.

Other versions with matching text

[2023](#) · [2024](#) · [2025](#) · [2026](#)

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