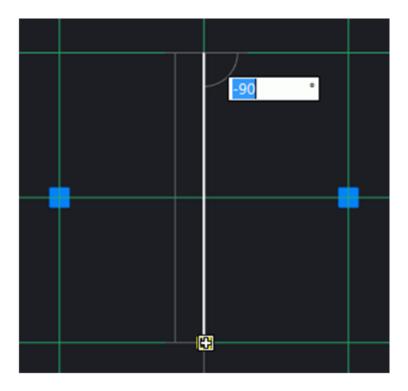
## Mirror and Set grip

### **Mirror**

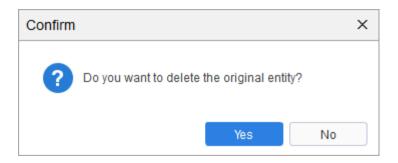
In the current floor, all entities at a location are completely symmetrical to the drawn entity. When drawing a residential building, you find that the structures of the left and right units or rooms are identical.

- 1. Click **Mirror** or select entity and right click to confirm.
- 2. Select entity or click **Mirror**
- 3. Specify the start point and the end point of the mirror line.



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4. In the following window, click **Yes** or **No** as needed to determine whether the original entities are reserved. The selected entities will be mirrored to the target location according to the base mirror line.



#### **Function Application**

Mirror Function can be applied by all elements

# **Set grip**

You can use this function to offset the edge of an area element partially. For example, offset part of a slab edge.

- 1. Click Set Grip, and then select the area entity that you want to set grips on.
- 2. Specify the grip location on the edge of the selected entity, or hold down Shift while clicking, and then in the offset box, enter the offset value.

### **Cubicost- TAS C**

