

# RECTANG command

2315 GstarCAD MY /KW April 15, 2022 [CAD Commands](#) 0 1492

The **RECTANG** command is used to create rectangles.

## Command Access:

**Ribbon** : Home > Draw > Polyline > Rectangle

**Menu** : Draw > Rectangle

**Command** : RECTANG

## Command Prompts:

Specify first corner point or [Chamfer/Elevation/Fillet/Thickness/Width]:

Specify other corner point or [Area/Dimensions/Rotation]:

## Function Description:

Users could use this command to specify the rectangle parameters (length, width, and rotated angle) and control corner types (Fillet, chamfer or right angle).

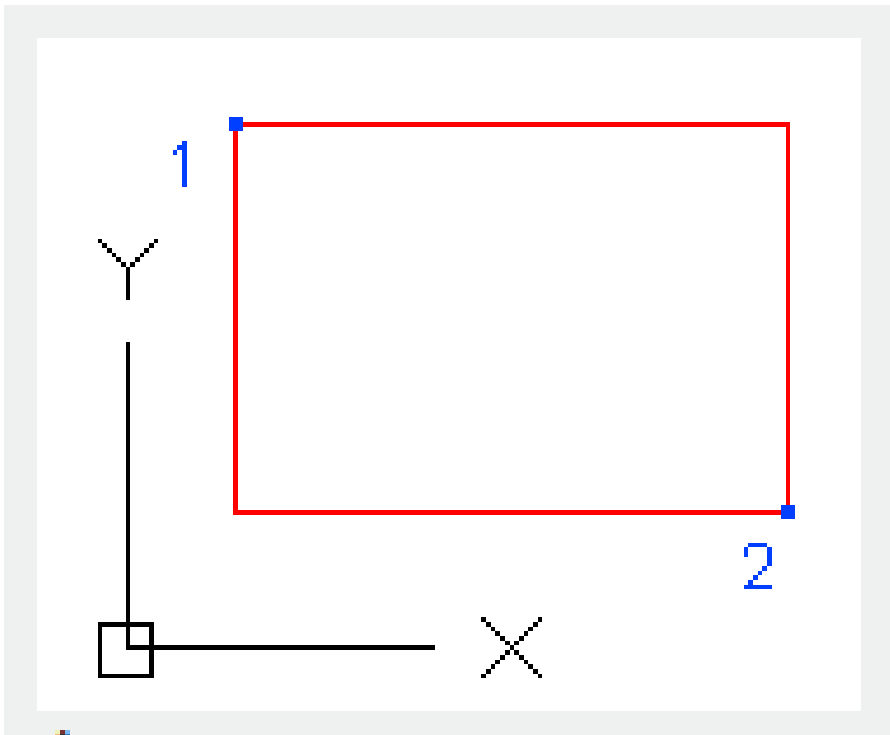
## Relative Glossary:

### First corner point:

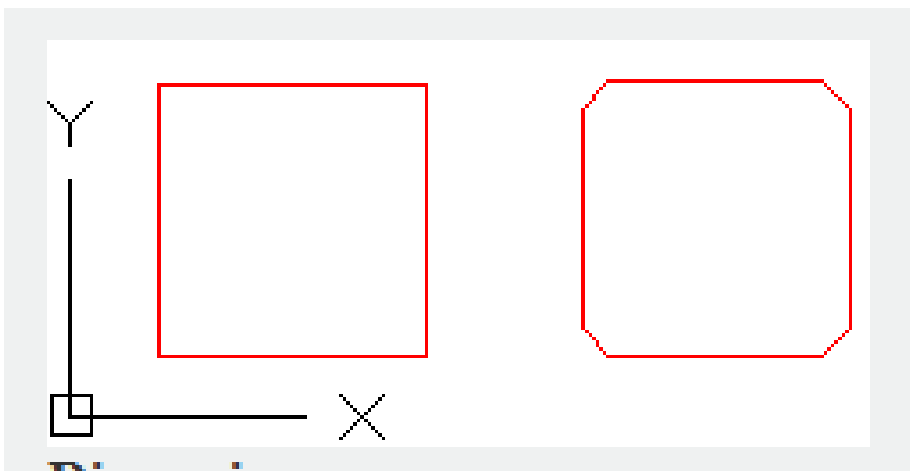
Specify the first corner point of a rectangle.

### Other corner point:

Specify another corner point to create a rectangle.

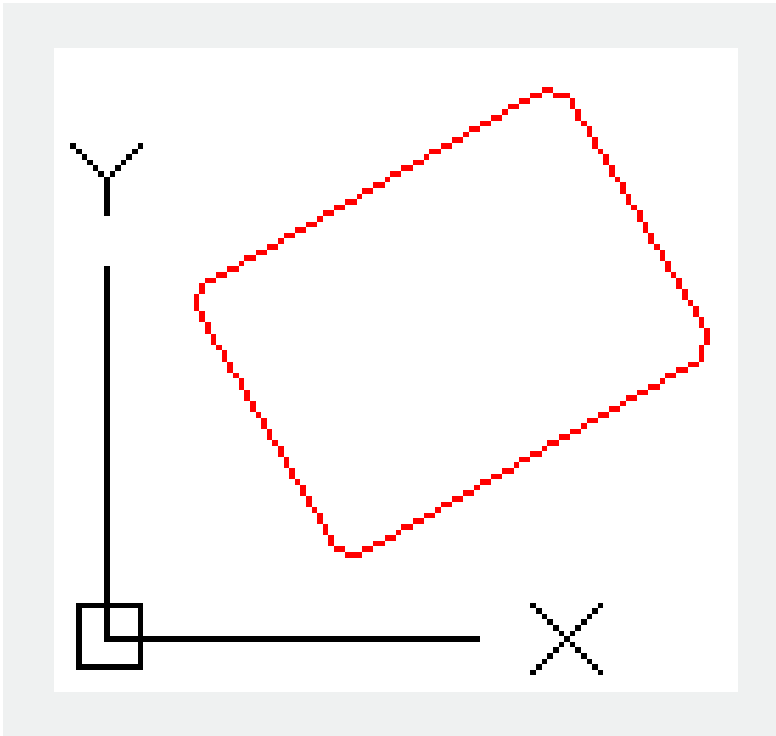


**Area** : Create a rectangle by area and length or width. It could create chamfers or fillets on the rectangle by setting the "chamfer" or "fillet" option.



**Dimensions** : Create a rectangle by length and width.

**Rotation** : Create a rectangle by rotation angle.



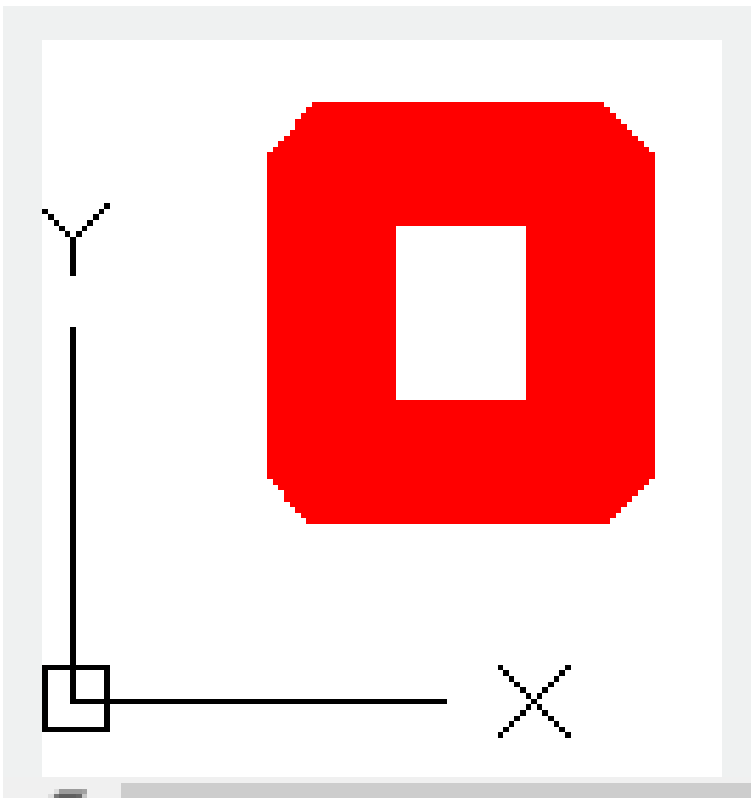
**Chamfer** : Specify chamfer distance for a rectangle.

**Elevation** : Specify elevation of a rectangle.

**Fillet** : Specify fillet radius for a rectangle.

**Thickness** : Specify thickness of a rectangle.

**Width** : Specify line width for a rectangle.



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