

# Creating a Corner Cabinet

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The information in this article applies to:



## QUESTION

How do I add a corner cabinet to a plan?







# ANSWER


Corner cabinets can be created by first selecting a Cabinet tool, then clicking near an interior corner where two perpendicular walls meet. Existing cabinets can also be converted to corner cabinets using the specification dialog, and blind corner cabinets can be created using two separate cabinets, then bumping them up next to each other.

- Automatically creating a corner cabinet
- Specifying an existing cabinet as a corner cabinet
- Creating a blind corner cabinet

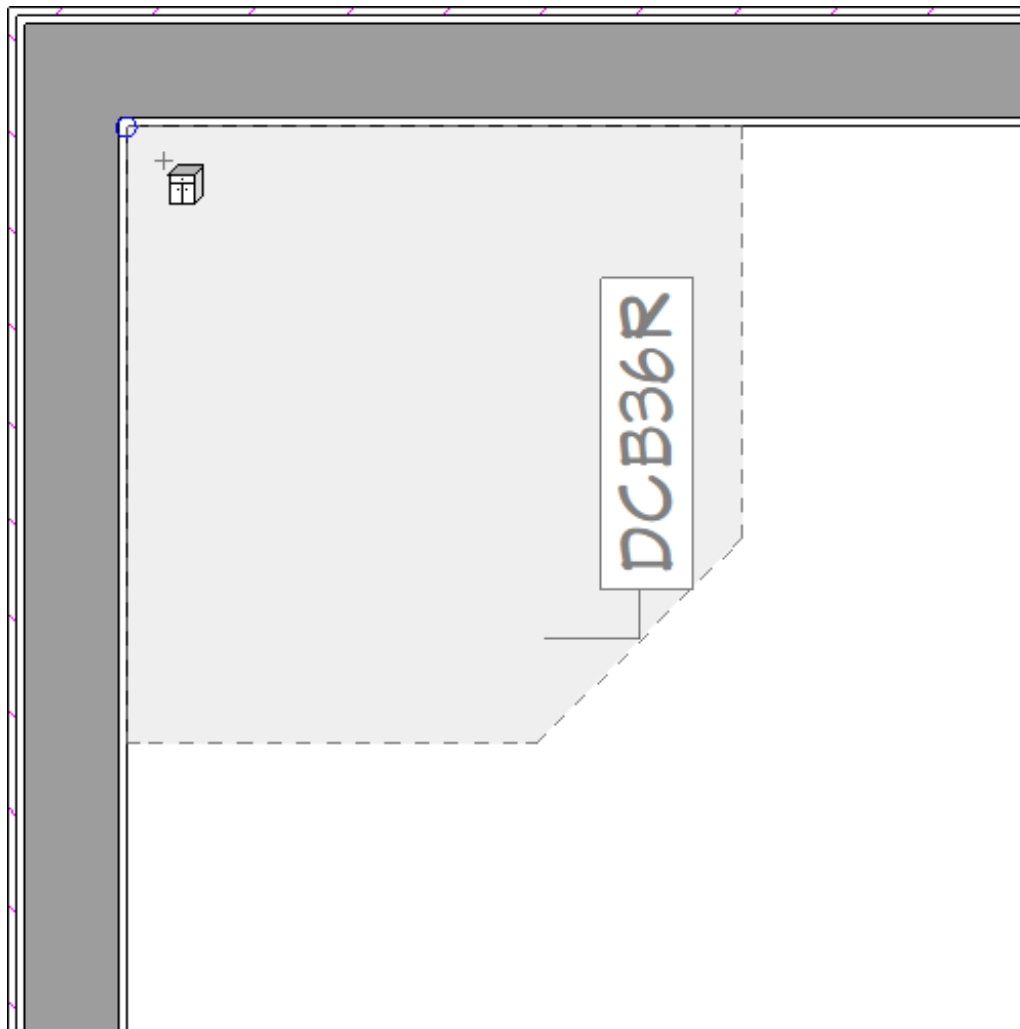
## To automatically create a corner cabinet



1. Select **Build> Cabinet**  from the menu and choose the **Base Cabinet** , **Wall Cabinet** , or **Full Height**  tool.

The Soffit tool can also be used to create corner soffits to match the shape of corner wall cabinets.

2. With your desired Cabinet tool selected, move your cursor into the drawing area, and notice that a cabinet icon  will follow your cursor.
3. Position your cursor in a corner where two walls meet and notice that the cabinet preview will change. Click once to place a corner cabinet at that location.

**Note:** A standard cabinet's preview may display if your cursor is not close enough to a wall corner. If a standard cabinet is placed, select Edit> Undo and try again.



4. Using the **Select Objects**  tool, select the newly placed cabinet, then click the **Open Object**  edit button.
5. On the **GENERAL** panel of the **Cabinet Specification** dialog that displays:

Base Cabinet Specification

**General**

- Box Construction
- Front/Sides/Back
- Door/Drawer
- Accessories
- Opening Indicators
- Moldings
- Layer
- Fill Style
- Materials
- Label
- Components
- Object Information
- Schedule

**Cabinet Style**

Type:   Filler

**Size/Position**

Left Side Width:

Height:  Including Countertop

Right Side Width:

Bow Depth:

Elevation Reference:

Finished Floor to Top:

Finished Floor to Bottom:

**Countertop**

Thickness:

Overhang:   Uniform

Front  Back  Left  Right

Corner Treatment:  None  Clipped  Rounded

Corner Clip/Radius:

Include Countertop in Schedule  Display Molding Edges in Plan Views

**Backsplash**

Height:

Thickness:

Options:  Side  Always Present

Include Backsplash in Schedule

**Toe Kick**

Height:

Depth:

Sides/Back:  Flat Sides  Flat Back  Closed Toe  Always Present

**Options**

Corner:  Diagonal Door  Lazy Susan

Room:  Suppress Adjacent Room Moldings


- Uncheck **Diagonal Door** if you want to replace the diagonal door with double doors at right angles. This option is checked by default in the Cabinet Defaults.

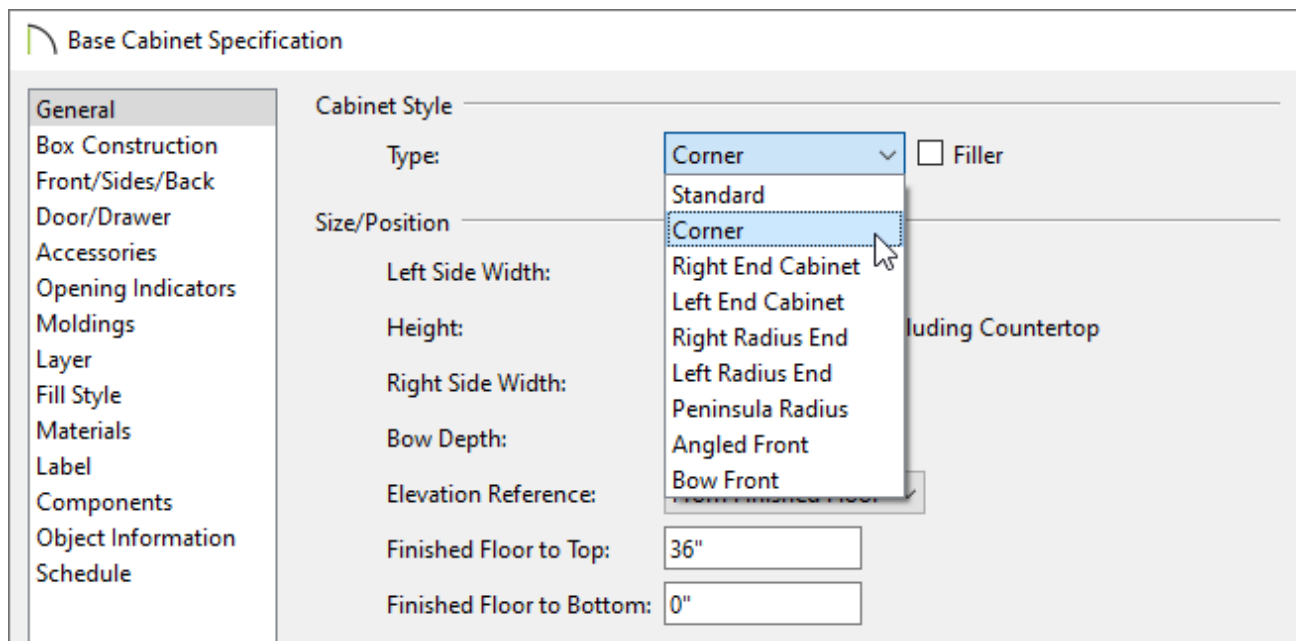
To create an L-shaped corner cabinet without a center stile or separation, please see the [Related Articles](#) section below.

- Check **Lazy Susan** to indicate a lazy susan in the cabinet's label and its appearance in plan view. This option does not display in 3D views.
- Click **OK**.

**Note:** A corner cabinet remains a corner cabinet when it is moved, edited, or copied.

## To specify an existing cabinet as a corner cabinet

1. Click on a standard cabinet to select it and click the **Open Object**  edit button.
2. On the **GENERAL** panel of the **Cabinet Specification** dialog that opens:



- Change the **Width** value so that it is greater than the **Depth** value.



In this example, the Width is changed to 36" while the Depth remains at 24".

**Note:** Before a standard cabinet can be converted to a corner cabinet, the cabinet's Width must be greater than its Depth. If it's not, you will be met with a message stating so.

- Select **Corner** from the Cabinet Style Type drop-down.

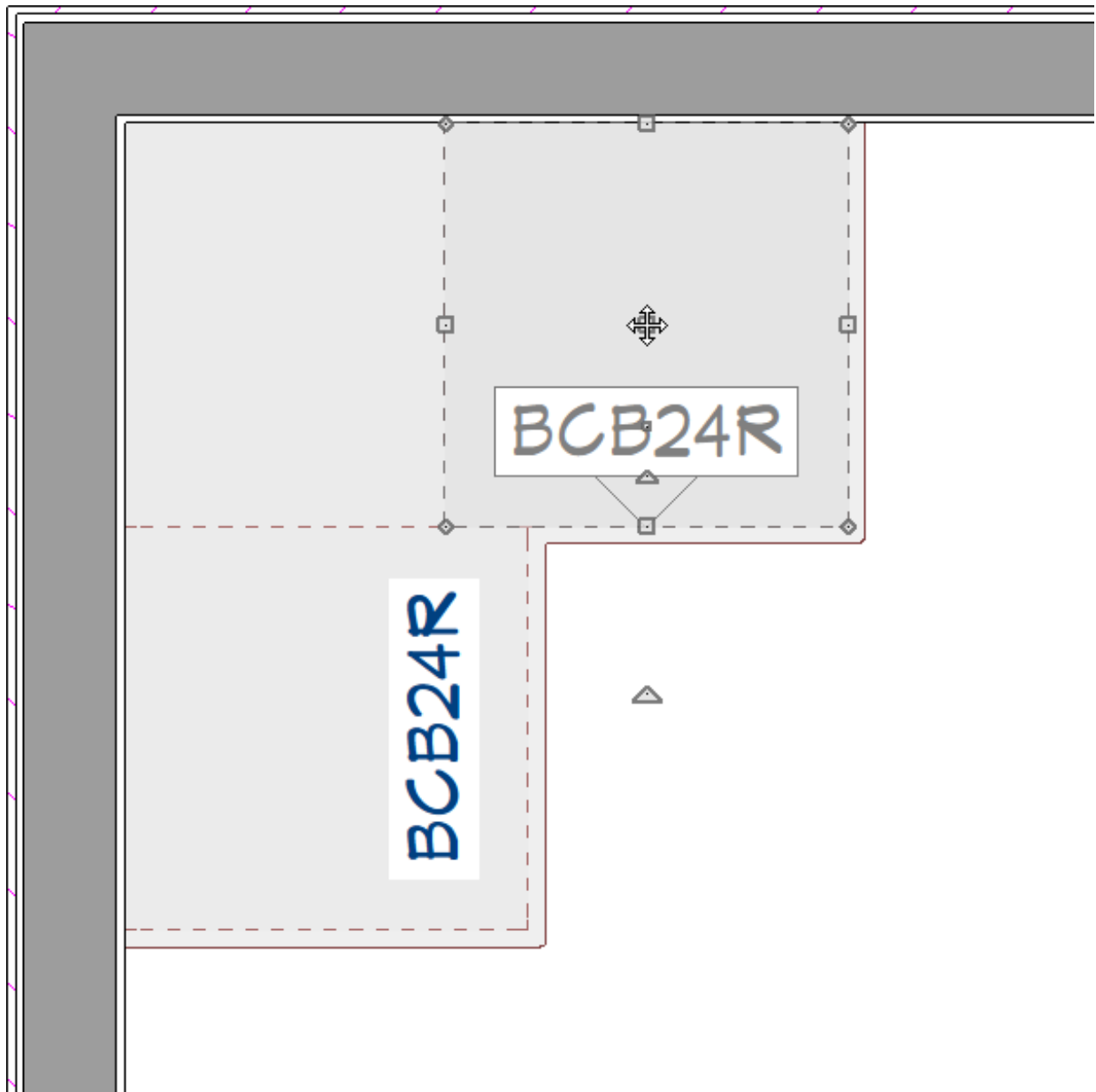
- Click **OK**, and notice that your cabinet will become a corner cabinet, regardless of how it was originally created.

## To create a blind corner cabinet

1. Select **Build> Cabinet**  from the menu, choose the desired type of cabinet, then click in the plan to place it. Click again to place the second cabinet that makes up the blind corner.
2. **Move**  the cabinets together in the desired configuration for the blind corner.

The program will automatically resize and offset the front items of the partially hidden cabinet so that they are not located in the hidden portion of the cabinet face, as well as extend the countertop to fill in the corner.


**Note:** If the cabinets are not displaying correctly, it is possible the cabinets did not snap properly to each other. Simply adjust their position so that they are no longer next to each other, then move them together again to re-establish the automatic blind corner functionality.



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#### Related Articles

- [📄 Adding Moldings to Cabinets \(/support/article/KB-00701/adding-moldings-to-cabinets.html\)](/support/article/KB-00701/adding-moldings-to-cabinets.html)
- [📄 Creating a Custom Cabinet and Adding it to the Library \(/support/article/KB-00446/creating-a-custom-cabinet-and-adding-it-to-the-library.html\)](/support/article/KB-00446/creating-a-custom-cabinet-and-adding-it-to-the-library.html)
- [📄 Creating an Appliance Garage with a Tambour Door \(/support/article/KB-02072/creating-an-appliance-garage-with-a-tambour-door.html\)](/support/article/KB-02072/creating-an-appliance-garage-with-a-tambour-door.html)
- [📄 Creating an L-Shaped Cabinet Without a Center Stile \(/support/article/KB-03203/creating-an-l-shaped-cabinet-without-a-center-stile.html\)](/support/article/KB-03203/creating-an-l-shaped-cabinet-without-a-center-stile.html)


 [Creating Custom Vertical Cabinet Shelving \(/support/article/KB-03141/creating-custom-vertical-cabinet-shelving.html\)](/support/article/KB-03141/creating-custom-vertical-cabinet-shelving.html)

 [Editing Cabinet Shelf Attributes \(/support/article/KB-00787/editing-cabinet-shelf-attributes.html\)](/support/article/KB-00787/editing-cabinet-shelf-attributes.html)

 [Inserting Multiple Appliances into a Single Cabinet \(/support/article/KB-00059/inserting-multiple-appliances-into-a-single-cabinet.html\)](/support/article/KB-00059/inserting-multiple-appliances-into-a-single-cabinet.html)



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