

# Changing What Dimensions Locate

Reference Number: **KB-00941** Last Modified: **May 19, 2025** 

## **QUESTION**

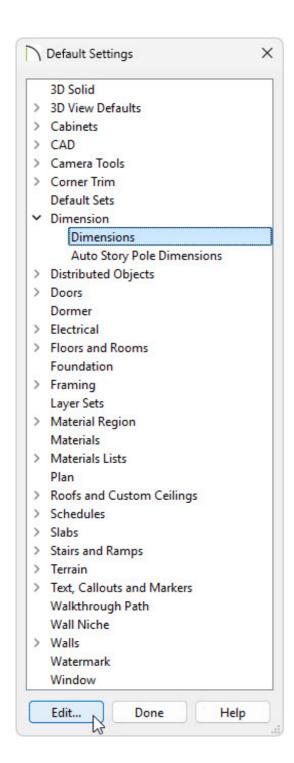
I would like to adjust what my dimensions locate, such as walls, cabinets, fixtures, openings, etc. Where do I need to go to make these adjustments?

#### **ANSWER**

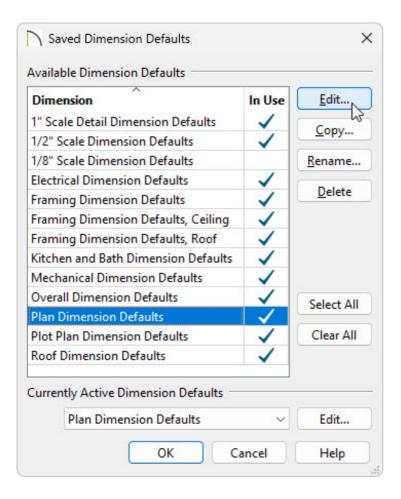
You can choose what dimensions locate by modifying the dimension defaults.

## To change what the dimension tools locate

- 1. Select **Edit> Default Settings** 💾.
- 2. In the **Default Settings** dialog, expand the **Dimension** category, select **Dimensions**, then click **Edit**.

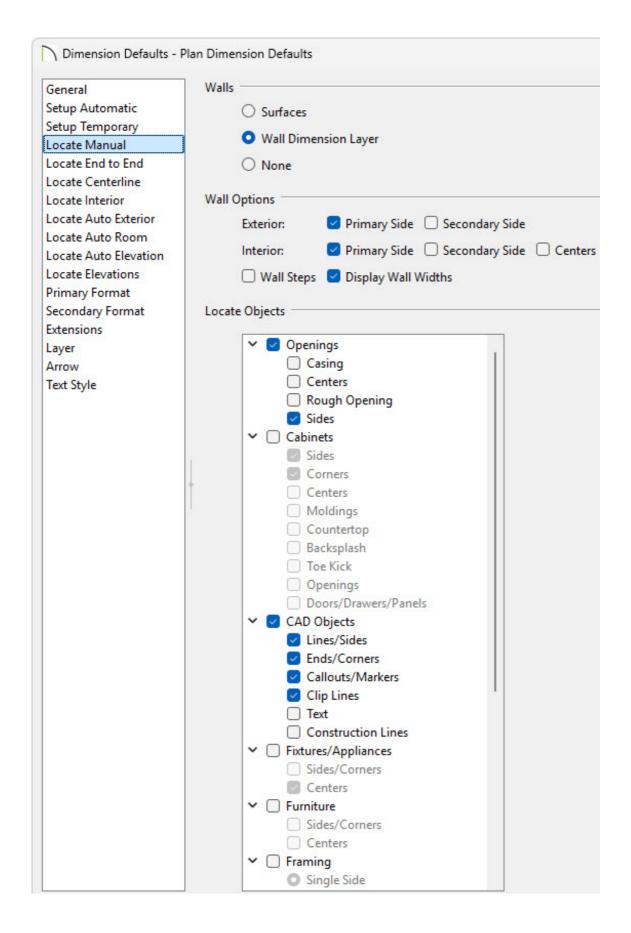


3. In the **Saved Dimension Defaults** dialog that displays, choose the appropriate **Dimension Default** from the list, then click **Edit** once again.



4. In the **Dimension Defaults** dialog that displays next, select the **Locate Manual** panel. The settings located here specify how and whether or not dimensions drawn using the **Manual Dimension** tool locate specific types of objects. Go through each additional **Locate**... panel and make your desired modifications for each of the Dimension tools in the program.

**Note:** To learn more about the various options listed here, click the Help button located at the bottom of the dialog to open your program's documentation.



5. Once you have finished making your desired changes, click **OK**.

Perform the same steps for any additional Dimension Defaults, or Dimension options, as necessary.

## To change what temporary dimensions locate

- 1. Select **Edit> Default Settings** .
- 2. In the **Default Settings** dialog, expand the **Dimension** category, select **Dimensions**, then click **Edit**.

In X16 and prior, select **Temporary Dimensions**, then click **Edit**. This will open the **Temporary Dimension Defaults** dialog where you can make changes to your temporary defaults; click **Done** when you're finished with your changes.

- 3. In the **Saved Dimension Defaults** dialog that displays, choose the appropriate **Dimension Default** from the list, then click **Edit** once again.
- 4. In the **Dimension Defaults** dialog that displays next, select the **S**ETUP **T**EMPORARY panel.

**Note:** To learn more about the various options listed here, click the Help button located at the bottom of the dialog to open your program's documentation.

General	Optio	ns		
Setup Automatic		Dimension Row Limit:	2	
Setup Temporary			2411	
Locate Manual		Reach:	24"	Ja
Locate End to End	Walls	2		
Locate Centerline	vvalis	0 -		
Locate Interior		O Surfaces		
Locate Auto Exterior	Wall Dimension Layer			
Locate Auto Room Locate Auto Elevation	15-15-7			
Locate Elevations	Wall (	Options		
Primary Format		Exterior:	Primary Side	Secondary Side
Secondary Format		Interior:	☑ Primary Side	Contant Side Contant
Extensions		interior.	- Filliary Side	Secondary Side Center
Layer	Locat	e Objects Inside ——		
Arrow	CAD Objects			
Text Style		_		
		☐ Terrain Objects		
	Locate Objects			
	Locate Objects			
	1	Doors/Dra	wers/Panels	
	+	✓ ✓ CAD Objects		
	J.	✓ Lines/Side	s	
	da ta	Ends/Corn	ers	
		✓ Callouts/N	Markers	
		Clip Lines		
		☐ Text		
		Constructi		1
		➤ ☐ Fixtures/Applia		
		Sides/Corr	ners	
		Centers		
		✓ ☐ Furniture		
		Sides/Corr	iers	
		☐ Centers ✓ ☐ Framing		
		Single Side		
		Both Sides		
		Centers		
		✓ ☐ Electrical		
		Lights		
		Outlets		
		Switches		
		Other		

5. Once you have finished making your desired changes, click  ${\bf OK}$ .

Perform the same steps for any additional Dimension Defaults.

- <u>**4** Enabling Temporary Dimensions (/support/article/KB-00089/enabling-temporary-dimensions.html)</u>
- <u>⁴</u>Locating Railings Using Auto Exterior Dimensions (/support/article/KB-00092/locating-railings-using-auto-exterior-dimensions.html)
- Specifying Which Wall Layer Dimensions Locate (/support/article/KB-00658/specifying-which-wall-layer-dimensions-locate.html)

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