Creating a Wrapped Opening

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The information in this article applies to:



QUESTION

I would like to create a wrapped opening, or doorway, in my plan. How can I accomplish this task?



ANSWER

You can create a wrapped opening by placing a doorway and removing the casing and jamb.

To modify a doorway

- Select **Build> Door> Doorway** and click in the wall in which you want to place it.
- Once placed, use the Select Objects tool to select the doorway, then click on the Open Object edit button.
- 3. In the Interior Door Specification dialog that opens:

🗋 Interior Door Specifi	cation	×
General	Use Interior Casing	🗛 🖸 🔂 🚺 🖬
Options	Casing Profile: Library Clear	
Casing		
Lintel Sill/Threshold	Width: 3 1/4"	
Lites	Depth: 5/8" 🛄	
Jamb		
Arch	Reveal: 1/4"	
Hardware		
Shutters	Use Exterior Casing	
Opening Indicators		
Rough Opening	Casing Profile: Library Clear	
Framing	Width: 3 1/4"	
Energy Values		\frown
Layer	Depth: 1" 🖞	
Materials	Reveal: 1/4"	
Label		
Components		
Object Information	Double Wall Options	
Schedule	Through	
	Enlarged	
	O Double	
	○ Not Through	Exterior
		LACEITO
	Curved Wall Casing	
	○ Straight	
	Radial	
	O Parallel	

• On the CASING panel, remove the check next to the **Use Interior Casing** box.

- On the JAMB panel, remove the check next to the **Has Jamb** box.
- Click **OK**.
- 4. If room molding is specified on either side of the doorway, create a **Camera ()** view to notice that the molding wraps around the doorway opening.

Wrapped openings can also be created using the Pass-Through tool. However, since pass-throughs are classified as windows, the interior casing, frame, and lintel will need to be removed to create a similar effect.

Related Articles

Controlling Door and Window Framing (/support/article/KB-00985/controlling-doorand-window-framing.html)

Creating a Custom Door (/support/article/KB-01808/creating-a-custom-door.html)

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