Adjusting How Objects are Reported to the Materials List

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The information in this article applies to:



QUESTION

What can I do to adjust how a specific object is reported to a Materials List?

ANSWER

The properties located on the Components panel of an objects specification dialog controls how an object is reported to a Materials List in Chief Architect.

To adjust how objects are reported to the materials list

1. Using the **Select Objects** \geqslant tool, click on the object that you want to adjust.

In this example, a door is selected.

- With the object selected, click the **Open Object** click the **Open Object** edit button to open its **Specification** dialog.
- 3. On the **C**OMPONENTS panel:

√ Interior Door Specifie	cation			
General Options				
Casing	Door or Doorway: 2668		Formula	Value
Lintel	Hinged-Door P04	ID	Doors	Doors
lites	interior casing - Color	Sub Category		
amb	interior casing - Color	Supplier	=supplier	
Arch	interior jamb - Color	Manufacturer	=manufacturer	
Hardware	interior jamb - Color	Code	=component_code	
hutters	handle: Lever	Size	=formatted_size	30"x80"x1 3/8"
pening Indicators	handle: Lever (ext.)	Description	=description	Hinged-Door P04
Rough Opening	hinge: Standard	Count	=1	1
raming	Door P04	Extra		
nergy Values		Price		
.ayer		% Markup		
abel		Labor		
Components		Equipment		
Object Information		Total Cost	= (count + extra) * price * (1 +	\$0.00
Schedule		Comment	=comment	
		Label	=label	2668
		Accounting Code	=accounting_code	Interior Doors

- Click on a line item to select it and display its Materials List information to the right.
- To change a specific line item, focus on the Formula column, then double-click on the cell that contains the information that you want to adjust. For example, double-clicking on the ID Formula cell will allow you to access a drop-down menu to choose what category the object will reported to.
- When an ellipses (...) is present in a cell, you may notice that information in that cell is not editable. This typically indicates that the information is populated from another location, such as the **O**BJECT **INFORMATION** panel.
- When a component is selected, click the Add Line Item + button to add a new component to the list, or click the Remove Line Item button to remove the selected line item. Click the Restore button to restore components that have been removed, or click the Revert button to reset any formulas that were customized.

- The Value column displays the results from any formula specified in the Formula column, and is for reference only.
- Once all desired changes have been made, click **OK** to close the dialog.
- 4. Select **Tools> Materials List> Calculate Materials for All Floors** from the menu to create a new Materials List.

Related Articles

- Controlling the Information that's Displayed in a Materials List (/support/article/KB-00510/controlling-the-information-that-s-displayed-in-a-materials-list.html)
- Creating a Cut or Buy List of Framing Materials (/support/article/KB-00095/creating-acut-or-buy-list-of-framing-materials.html)
- Saving Changes and Prices Entered into a Materials List (/support/article/KB-00603/saving-changes-and-prices-entered-into-a-materials-list.html)



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