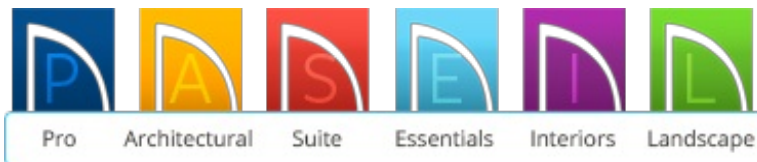


# Placing a Column in a Doorway

Reference Number: **KB-00188**

Last Modified: **July 16, 2015**

The information in this article applies to:



## QUESTION

I would like to place a column in a doorway, but it wants to snap on either side of the wall. How can I place the columns in the doorway itself?





## ANSWER

Placing a column in a doorway can be done by overriding the snapping behaviors temporarily using the Ctrl key on the keyboard.

## To place a column in the doorway

There are primarily two methods for placing a doorway in your plan. You can either use the Doorway tool, or you can place a wrapped opening from the Library Browser. For the purposes of this example, we will place a wrapped opening for our doorway.

1. From the menu, select **View> Library Browser** , then navigate to an appropriate wrapped opening. For the purposes of this example, browse to **Architectural> Doors & Doorways> Wrapped Openings**.
2. Select an appropriate wrapped opening, then click to place it in a wall of your plan, and resize it as needed.
3. With the **Library Browser** still open, navigate to a column to place in your plan. For the purposes of this example, browse to **Architectural> Millwork> Columns**.
4. Once an appropriate column has been selected, click in your plan near the doorway to place it.
5. Using the **Select Objects**  tool, select the column you've just placed.
6. Hold down the **Ctrl** key on your keyboard to temporarily override the snap settings, and position the column in the doorway.

If you are using a Mac use the Command key instead.

- 📄 [Group Selecting Objects \(/support/article/KB-00624/group-selecting-objects.html\)](/support/article/KB-00624/group-selecting-objects.html)
- 📄 [Placing Objects on Shelves \(/support/article/KB-01047/placing-objects-on-shelves.html\)](/support/article/KB-01047/placing-objects-on-shelves.html)
- 📄 [Precisely Moving Objects in a Plan \(/support/article/KB-00146/precisely-moving-objects-in-a-plan.html\)](/support/article/KB-00146/precisely-moving-objects-in-a-plan.html)

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