Creating a Cathedral Ceiling

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The information in this article applies to:

QUESTION

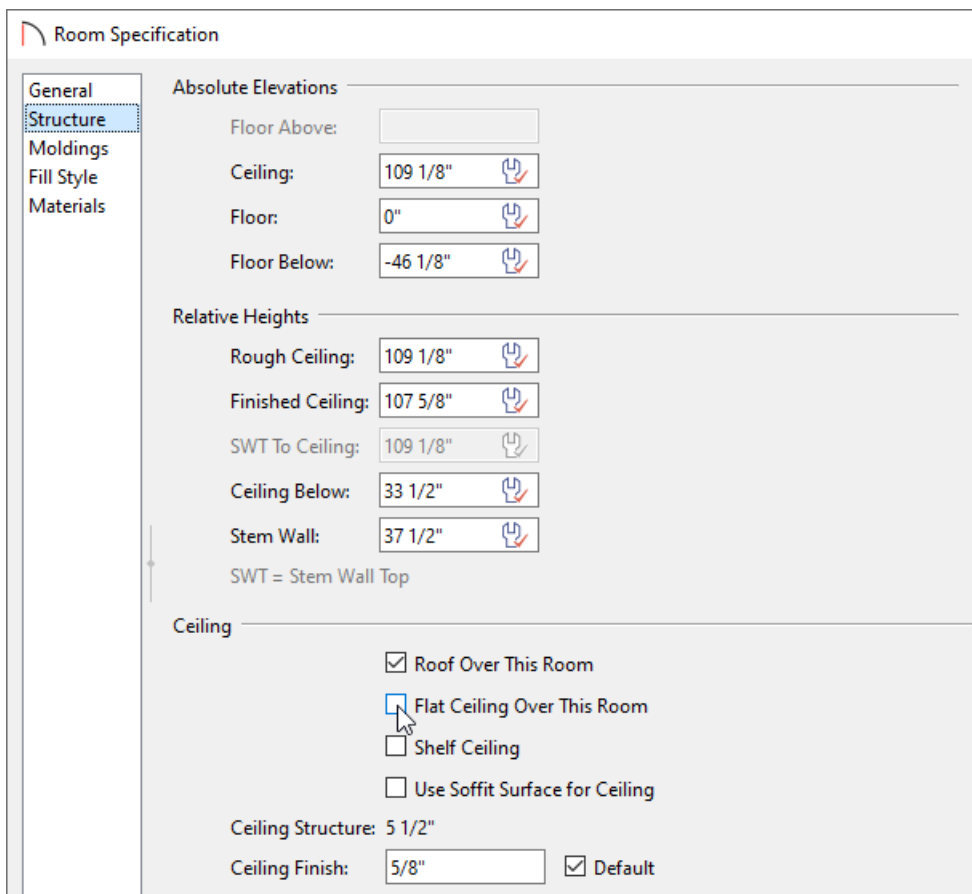Is it possible to create a room with a ceiling that follows the pitch of the roof?

ANSWER

A ceiling that follows the underside of the roof is sometimes referred to as a cathedral ceiling, and can be created by disabling the flat ceiling setting within a room specification dialog.

To create a cathedral ceiling

1. Launch Home Designer and **Open** ⬜ the plan in which you would like to create a cathedral ceiling.

2. Using the **Select Objects** ▷ tool, click inside of a room you want to have a cathedral ceiling, and select the **Open Object** ▯ edit button.

3. On the STRUCTURE panel of the **Room Specification** dialog, uncheck **Flat Ceiling Over This Room**, then click **OK** to close the dialog and apply your change.

> In Home Designer 2024 and newer versions, flat ceilings can also be removed by selecting a room and clicking on the Turn Off Ceiling edit tool.

4. Create a **Camera** 📷 view of your design to see that the view of that room will now show the underside of the roof, rather than flat ceiling planes.

> **Note:** In Home Designer Pro (https://www.homedesignersoftware.com/products/home-designer-pro/), you can create a vaulted ceiling using custom ceiling planes that do not match the pitch or shape of the roof above.

Related Articles

- ⬛Controlling Floor and Ceiling Heights (/support/article/KB-00140/controlling-floor-and-ceiling-heights.html)
- ⬛Creating a Coffered Ceiling Using the Soffit Tool (/support/article/KB-00746/creating-a-coffered-ceiling-using-the-soffit-tool.html)