

Creating a T-Shaped Staircase

Reference Number: **KB-00266**

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The information in this article applies to:



QUESTION

How do I create a T-shaped staircase?




ANSWER

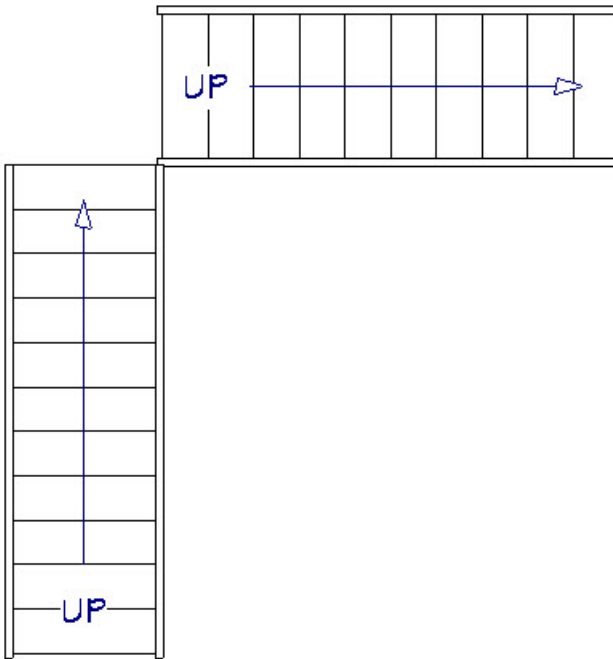
A staircase that shares a landing with two additional staircases can be created using Home Designer. The result is a T-shaped staircase configuration.


Constructing a shared landing between three staircases can be accomplished by following the steps in this article.

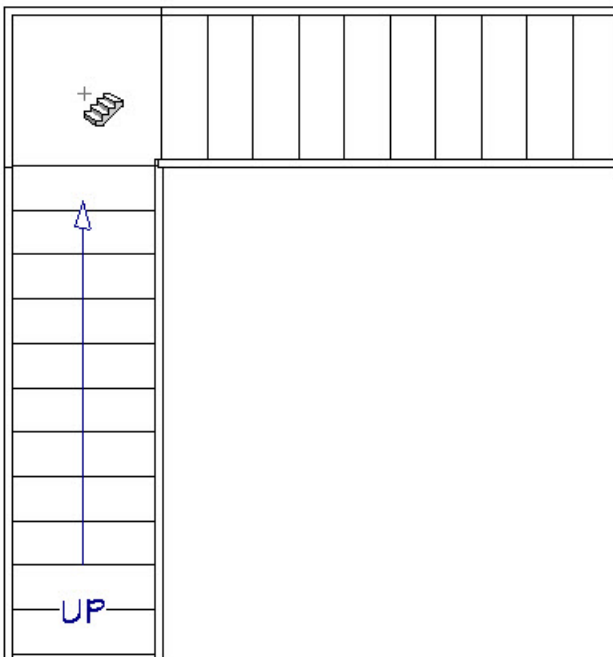
To create a T-shaped landing

1. Select **Build> Stairs> Draw Stairs**  then click and drag in a floor plan view to build the first section of the staircase.

- Use the same tool to build a second staircase that will share the landing. This staircase should be perpendicular to the first staircase with the corners touching.

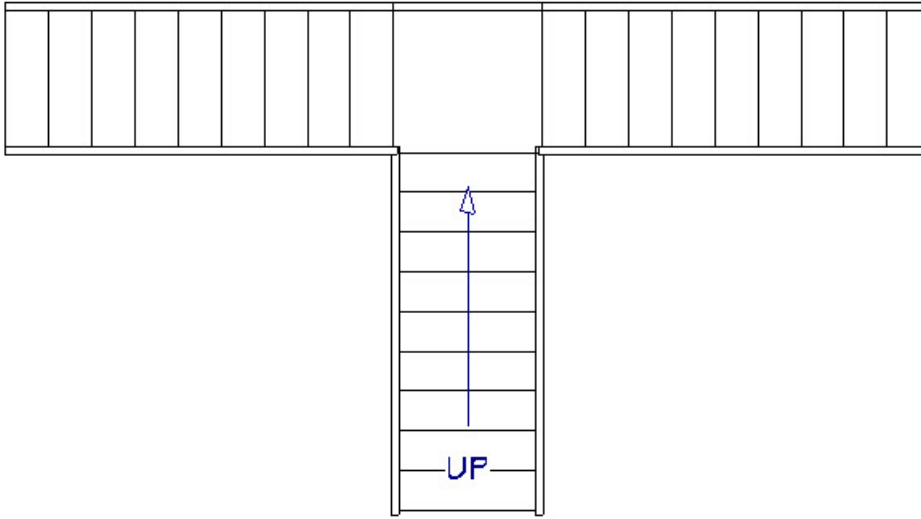


- With the **Draw Stairs**  tool still selected, click in the empty space between the two staircases. A landing will be created. At this point, two staircases in an L-shape design connect and share a landing.



You can turn railings on/off for a particular edge of the landing on the General panel within the Stair Landing Specification. For more information on how to edit the railings of a landing, please visit the [Related Articles](#) section below.

- Start at and drag away from the landing while drawing in the third stair segment.



5. Finally, position the third staircase to precisely intersect with the landing.

The same process works to create two staircases that join together at a landing and meet up with a single staircase that continues upward.

Related Articles

- 📄 [Creating a Landing Between Two Sets of Stairs \(/support/article/KB-00756/creating-a-landing-between-two-sets-of-stairs.html\)](/support/article/KB-00756/creating-a-landing-between-two-sets-of-stairs.html)
- 📄 [Creating a Staircase \(/support/article/KB-00420/creating-a-staircase.html\)](/support/article/KB-00420/creating-a-staircase.html)
- 📄 [Creating Staircases Connected by Landings \(/support/article/KB-00263/creating-staircases-connected-by-landings.html\)](/support/article/KB-00263/creating-staircases-connected-by-landings.html)
- 📄 [Customizing Stair Landings \(/support/article/KB-00946/customizing-stair-landings.html\)](/support/article/KB-00946/customizing-stair-landings.html)