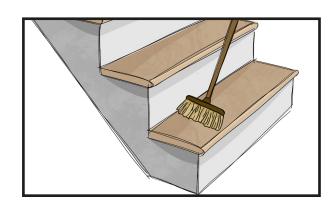


Part 1. First steps

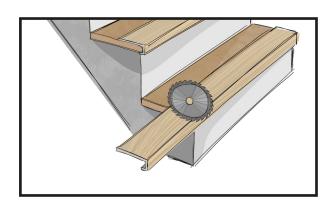
1) Clean the Staircase.

Make sure you clean your Stairs from all dust, dirt and debris. All stair surfaces must be flat, stable and properly prepared to install the new **Custom-Made Steps.**



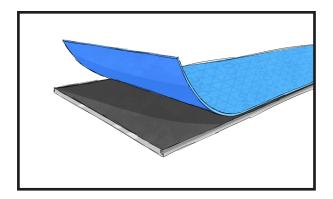
2) Measure and cut.

Measure each Stair width and cut your **Custom-Made Steps** to fit and cover the entire existing step.



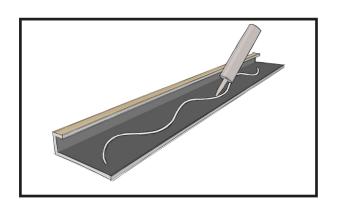
3) Remove padding.

If the flooring of your choice has a padding attached, remove it to make sure you glue the **Custom-Made Step** and the Filling Planks correctly to the subfloor and not just the padding.



4) Apply adhesive.

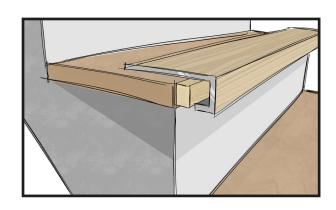
Apply construction Adhesive (we recommend Gorilla) to the underside of your **Custom-Made Step.**





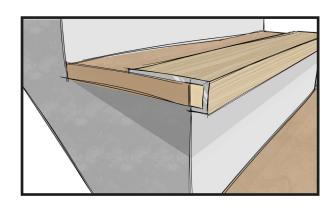
5) Fill any gaps between the original Stair and the Custom-Made Step.

If the original Staircase doesn't have a Nose, fill the gap that is left with a strip of plywood, liquid nails to make your **Custom-Made Step** secure and give it the necessary support.



6) Place your Custom-Made Step on the stair.

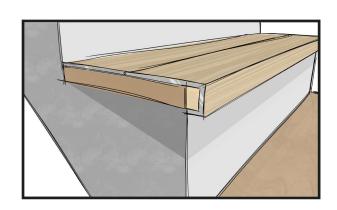
Carefully position your **Custom-Made Step** onto the Stair and press down firmly alongside the entire Step to make sure it is in contact with the Stair. We highly recommend to apply weight for 24 hours.



7) If installing Returns, see Part 2 of the Custom-Made Steps Handbook.

8) Install a Filling Plank.

Put painter's tape on the edges of the **Custom-Made Steps** and the Filling Planks to secure them together.

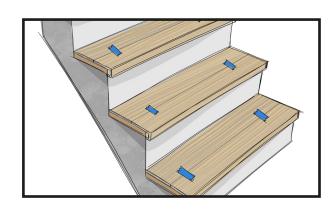






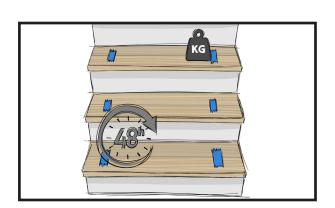
9) Secure your Custom-Made Steps.

Put painter's tape on the edges of the **Custom-Made Steps** and the Filling Planks to secure them together.



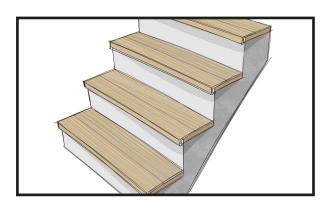
10) Let adhesive cure for 48 hours.

Let the adhesive cure for at least 4 hours before any walking on it with weight as a pressure agent. Wait 48 hours for full traffic exposure.



11) Finish installation.

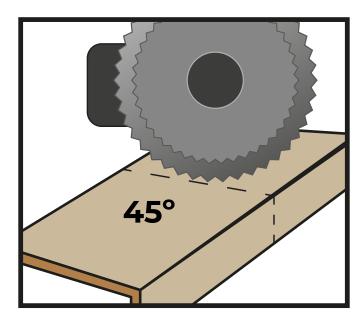
Remove painter's tape and your **Custom-Made Steps'** installation is done and ready!

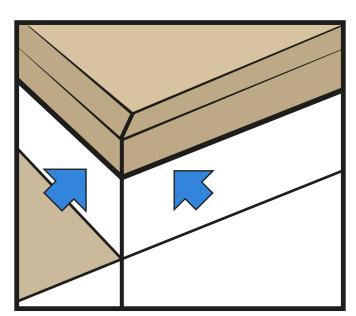




Part 2. If installing Returns

- 1) Set your miter angle to 45° degrees.
- 2) Hold your **Custom-Made Step** extremely tight to avoid it pulling in the direction of the blade and ruining your cut.
- 3) Cut your Custom-Made Step.
- **4)** Change the miter angle to 45 degrees in the other direction to cut the other **Custom-Made Step** that will be used as your Return.
- **5)** Check your **Custom-Made Step** and Return to see if the line up correctly, leaving NO gap on the top or front of your Step.your Return.
- 6) Clean your pieces and Stairs from debris and dust.









- 7) Test the pieces to make sure they fit correctly in your Stair and there are no gaps between them.
- 8) Like you would with a regular Custom-Made Step, apply adhesive and put it in place, press down firmly and clean up any excess adhesive.
- 9) Apply adhesive or liquid nails to your Return, make sure you fill any gaps if your Staircase doesn't have Noses.
- 10) Place your Return in the Stair and line it up with the previously installed Custom-Made Step.
- 11) Press down both ends firmly together to make the perfect edge.
- 12) Put painter's tape across the corner edge to keep pieces from separating while the adhesive dries.

