

Nürburgring Standalone Mount

For hanging the unframed track directly on the wall without a shadow box or dedicated lighting setup.



FRAME RECOMMENDED

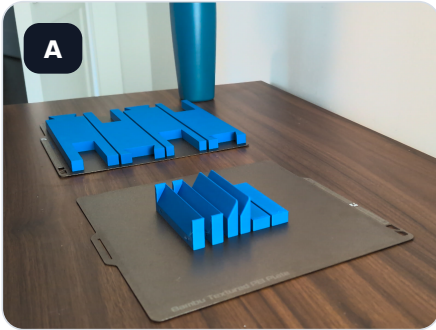
This mount gives you a clean standalone option, but a shadow box style frame seriously improves the finished piece.

TRACK ONLY

The mount was designed for the track by itself. Do not assume it will support a frame, LEDs, or other added weight.

0 What you need

Gather the printed mount parts, basic wall hardware, and the tools shown below.



Printed track guide, wall guide, cleats, and two lower spacers.



#8 x 1 1/4 in screws and matching wall anchors.



Medium super glue with activator is recommended.



Drill, anchor sized bit, Phillips bit, and level.



Any removable tape method that holds the guide temporarily.

ALSO HELPFUL

A soft, plush support protects the trees while you work on the back.

A hammer is optional if an anchor needs a light tap.

TAPE CAN BE SIMPLE

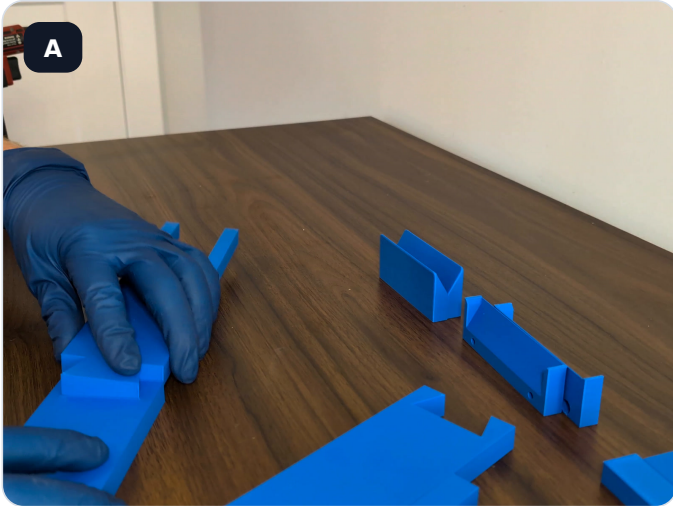
Use loose double sided tape, painter's tape, masking tape, rolled Scotch tape, or another removable method. It only needs to hold the guide temporarily.

WHY USE ACTIVATOR

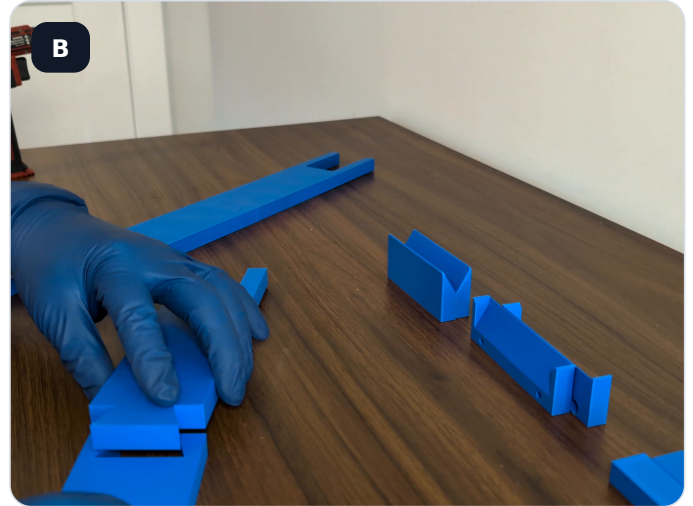
These parts cannot be clamped easily. Activator tacks them in place while any glue it did not reach continues to cure naturally.

1 Build and position the track guide

Before working on the back, lean the track against something soft and plush to protect the trees.



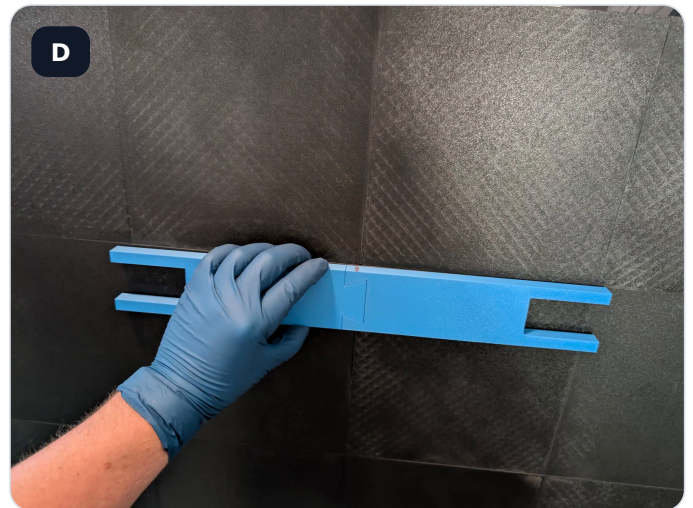
Slide the first alignment guide together through its dovetail.



Slide the second guide together. The wall and track guides are different sizes, and the fit is tight on purpose to prevent sagging.



Temporarily hold the track guide with any removable tape method that works for you.



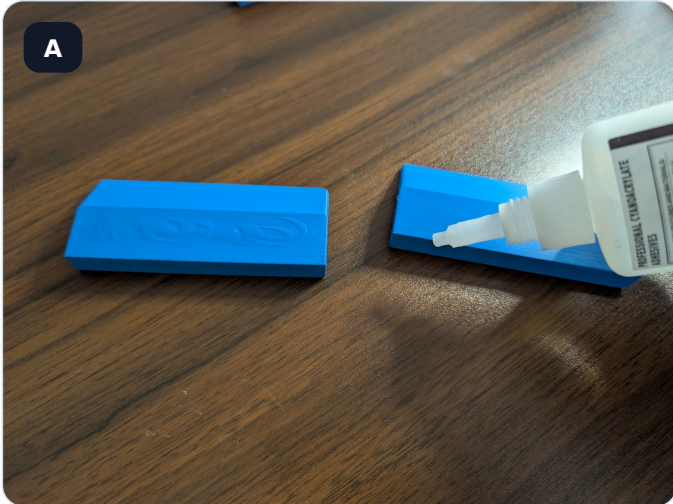
Align the center notch with the center of the track back. Choose the height, then line the guide up with a tile row so it can be leveled to the seam.

BEFORE YOU GLUE

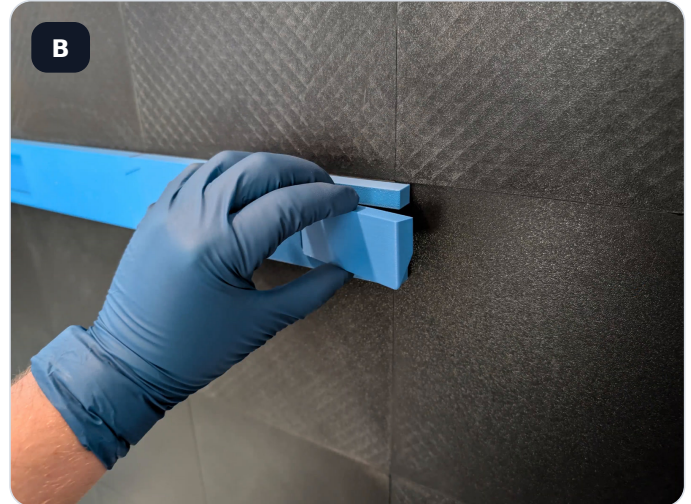
Level the track guide to a horizontal tile seam. Once the track cleats are glued, their level cannot be adjusted. Always push cleats fully toward the guide's center stops so the track and wall spacing match.

2 Glue the track cleats

Work one cleat at a time. Keep every dovetail sliding surface clean.



Apply glue to the small flat pad at the end of the slope.



Insert the cleat point down, with the glued pad facing the track. The partial insertion makes the orientation clear.



Push the cleat fully toward the guide's center stop. Add glue only if an uneven tile seam leaves part of the pad floating.



Use activator to tack the cleat when clamping is not possible. Let any remaining glue cure normally.

KEEP THE SLIDING FACES CLEAN

Keep glue off the cleat sides, bottom, and dovetail faces. Use the bottom seam only with a narrow precision nozzle that cannot let glue reach the sliding surface.

3

Finish the cleats and add spacers

Install one spacer at each lower corner to hold the track the same distance from the wall as the cleats.



After the cleat sets, remove the track guide and reinforce only the top seam.



Apply glue to the flat mounting face of a lower spacer.



Gently hold the spacer against a lower corner. Do not force the track into its soft support.



If one side floats over an uneven tile seam, add glue only where needed for full contact, not for appearance.

TACK, THEN LET IT CURE

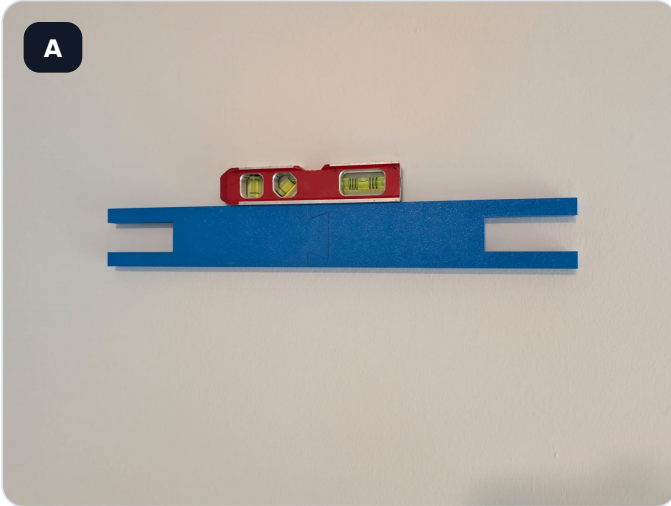
Activator can hold each spacer without clamping or heavy pressure. Leave the track supported until all glue, including glue not reached by activator, has cured.

4

Position the wall guide and mark

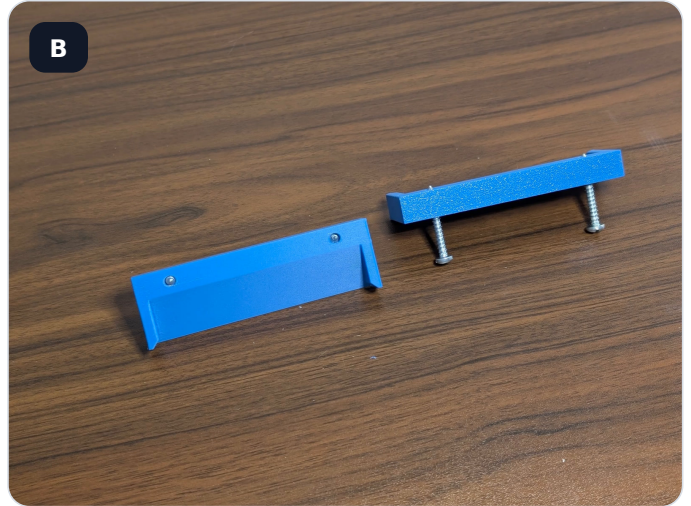
Temporarily hold the wall guide at the desired location, then level it before marking.

A



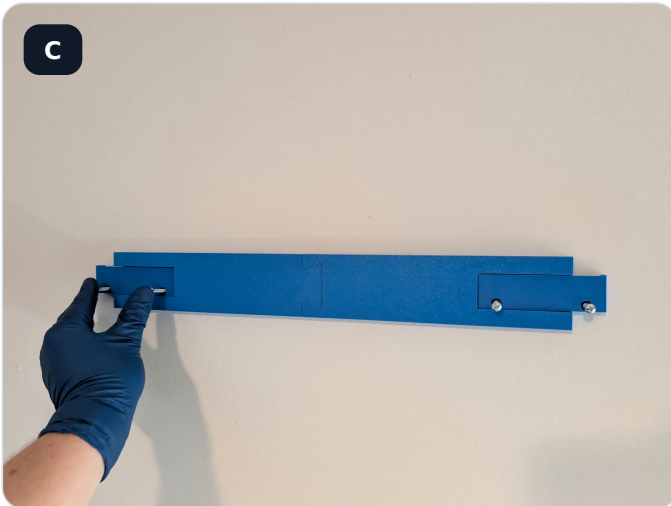
Align the center tab with the desired location. Use removable tape to hold the wall guide and level it.

B



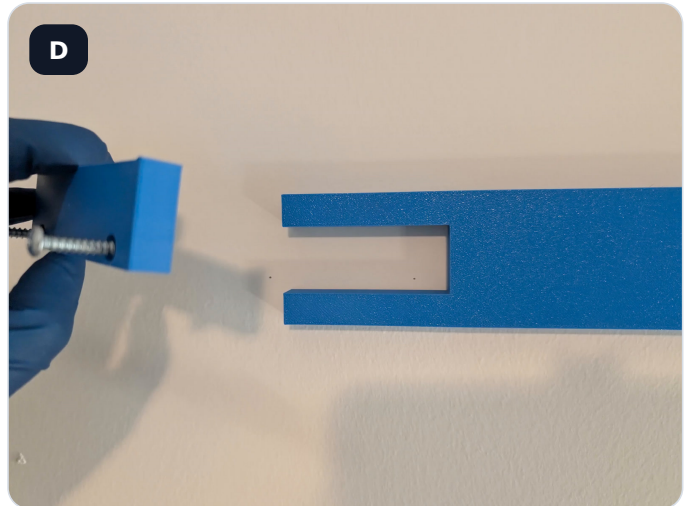
Thread screws into the wall cleats until the tips just protrude from the back.

C



Push both wall cleats fully toward the guide's center stops, then press the screw tips into the wall.

D



Remove the guide and cleats. The screw tips leave the two hole locations.

LEVEL AND SPACING ARE FINAL

The guide sets both. Confirm it is level and both cleats are fully seated against the center stops before making the wall marks.

5

Drill and fasten the wall cleats

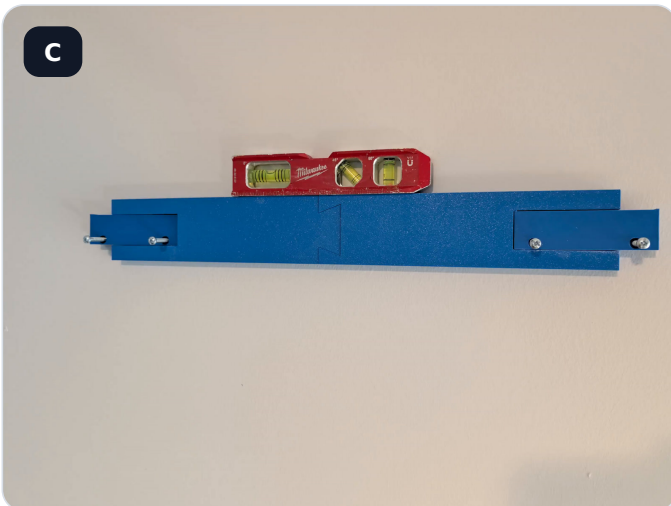
Use anchors appropriate for your wall material and drill the marked locations.



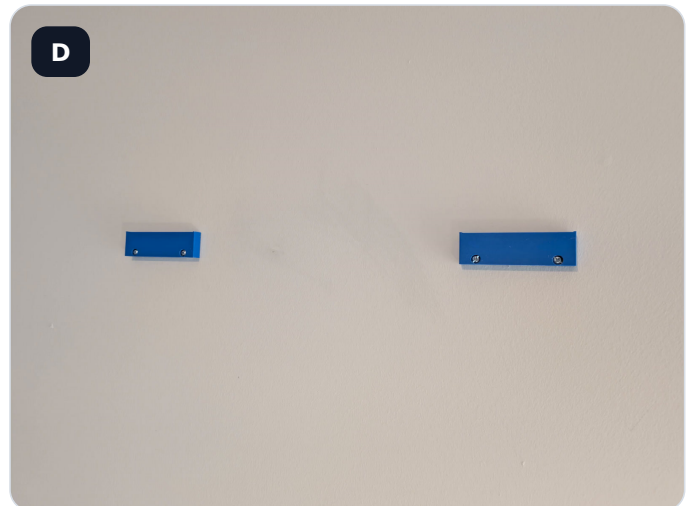
Drill the two marked holes.



Push the anchors fully into the wall. Tap lightly with a hammer only if needed.



Return the cleats to the guide, push them fully toward the center stops, recheck level, and drive the screws.



Remove the guide. Both wall cleats should remain aligned and secure.

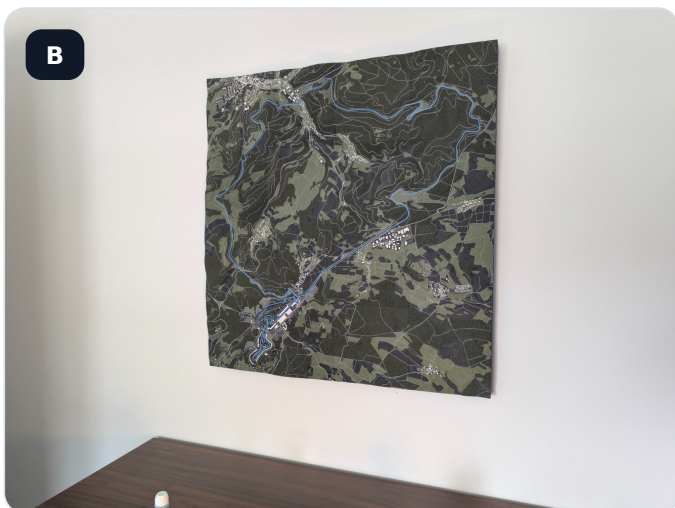
HARDWARE NOTE

The printed holes were sized around #8 × 1 1/4 in screws. Test fit any substitute first, and verify both cleats are tight and level before hanging.

6 Hang the track



Lower the track straight down onto both wall cleats. It should slide on cleanly. Do not force it.



FINAL CHECK

Confirm the track is fully seated, both lower spacers touch the wall, and the track does not rock.

DO NOT FORCE IT

If it does not slide on cleanly, stop and check the cleat spacing and dovetail faces for glue buildup.

IF IT IS NOT LEVEL

The track cleats cannot be adjusted after gluing. The cleat installation must be reworked.