

ASSEMBLY GUIDE

Step-by-step instructions for building your

Living Room & Study Set



THANK YOU

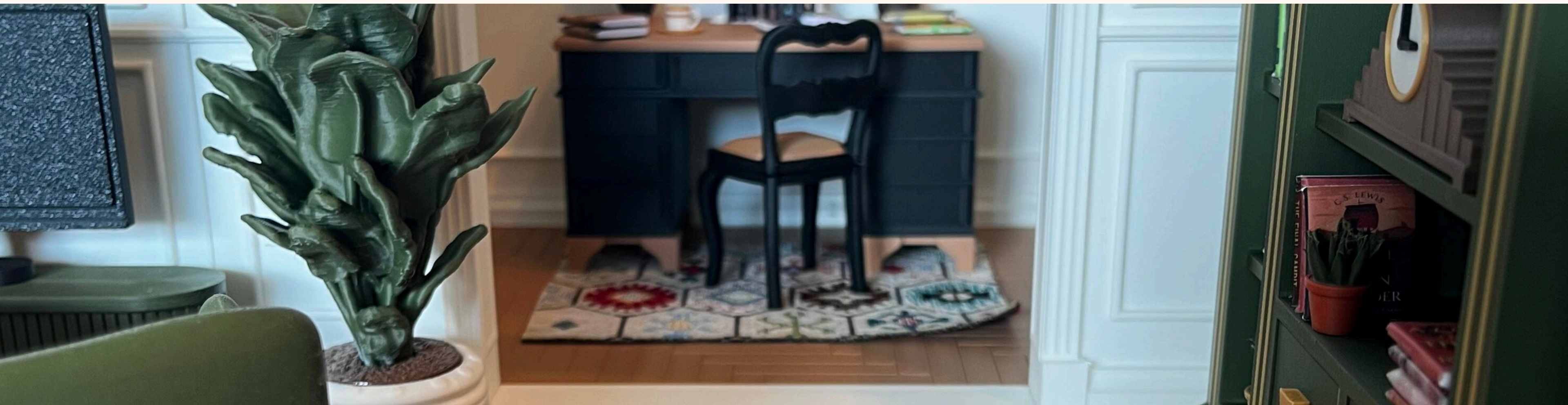
Thank you for choosing our living room & study set. This guide walks you through the assembly step by step.

Take your time, the parts are designed to click together with dovetail connectors, no tools required.

A few things to know before you start:

- Color-matched connectors: each connector matches the color of the part it joins, so they stay hidden once assembled.
- Modular & expandable: this set is designed to grow. Additional floor tiles, walls, and corner pieces can be added later to extend or reconfigure your room.
- Optional extra strength: the connectors hold everything firmly on their own. For a permanent build, a small amount of glue in the connector slots adds extra durability.

Questions? Get in touch, we're happy to help!



STEP 1

CONNECT THE FLOOR PANELS

Place both floor panels face-down, patterned side down. Join the large and small panel along their shared edge, then fit a connector into every dovetail slot around the outer edges, leave only the slots along the seam where the two floors meet.

Instruction: Insert a connector into each bow-tie slot on the outer edges. On the joining seam, place connectors on one side only. Use the connectors that match the color of the floor's underside.

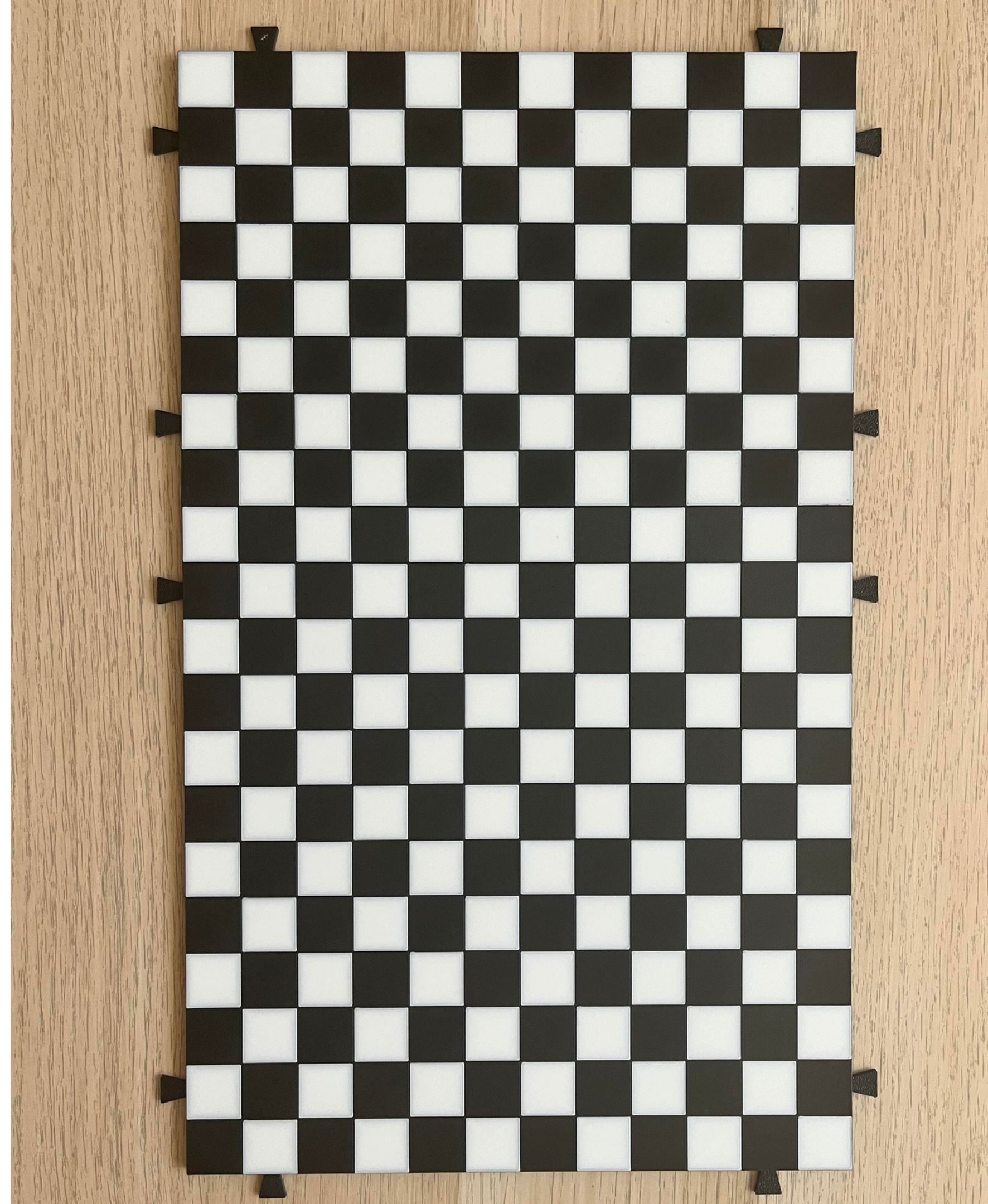


STEP 2

FLIP THE FLOOR OVER

Turn the connected floor over so the front side faces up. The two panels now form one continuous floor, with the connectors hidden underneath and their tabs sticking out along the edges.

Instruction: Flip the assembled floor face-up and check that the seam sits flush and the panels are aligned.

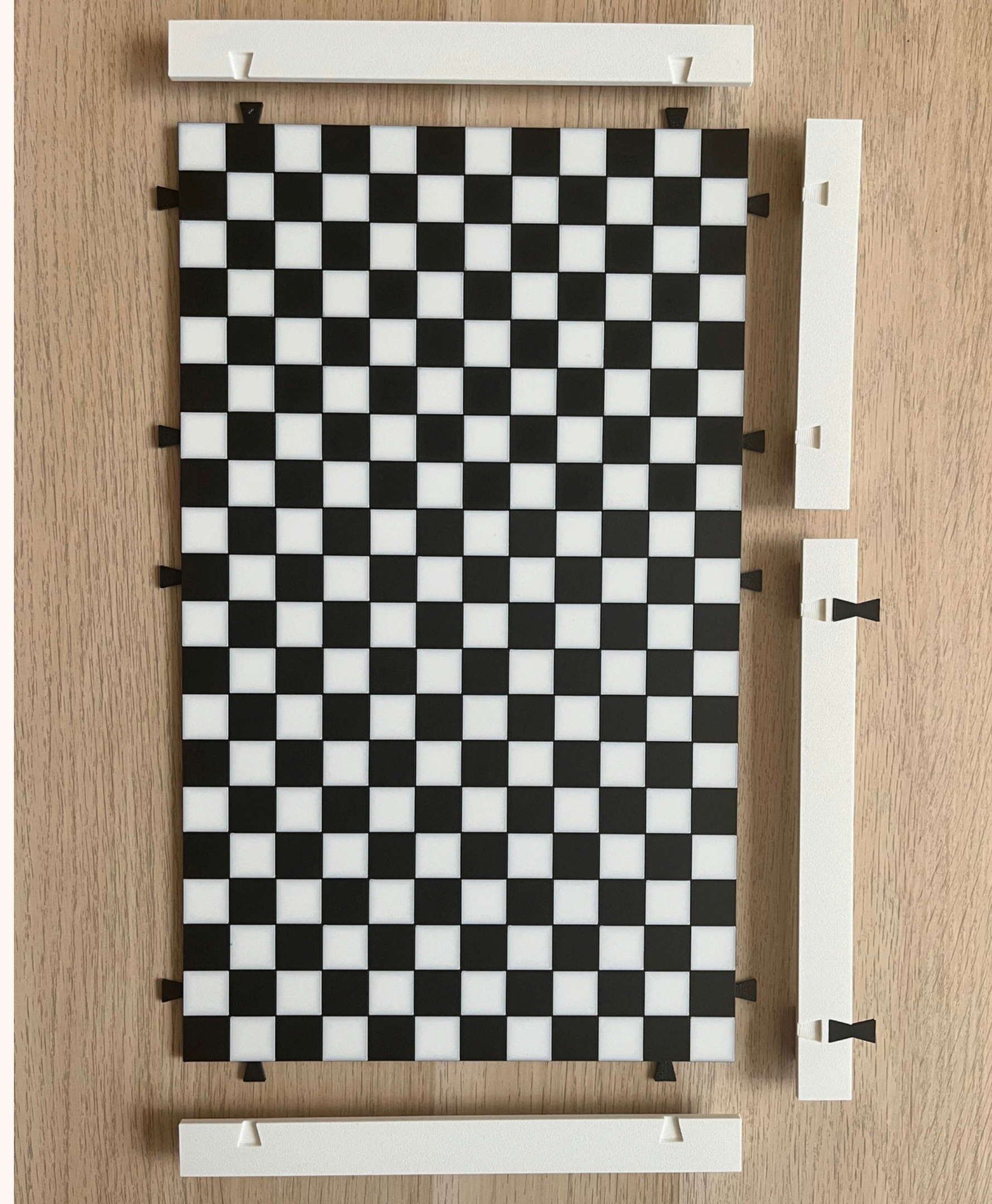


STEP 3

PREPARE THE FLOOR ADAPTERS

Take the floor adapters for the edges where the walls will stand. One adapter has cut-outs on two sides, this one connects the floor to the study room and belongs on the edge facing it.

Instruction: Set out one floor adapter per wall-facing edge, and identify the double-notched adapter for the study-room side. Use the adapters that match your wall color.

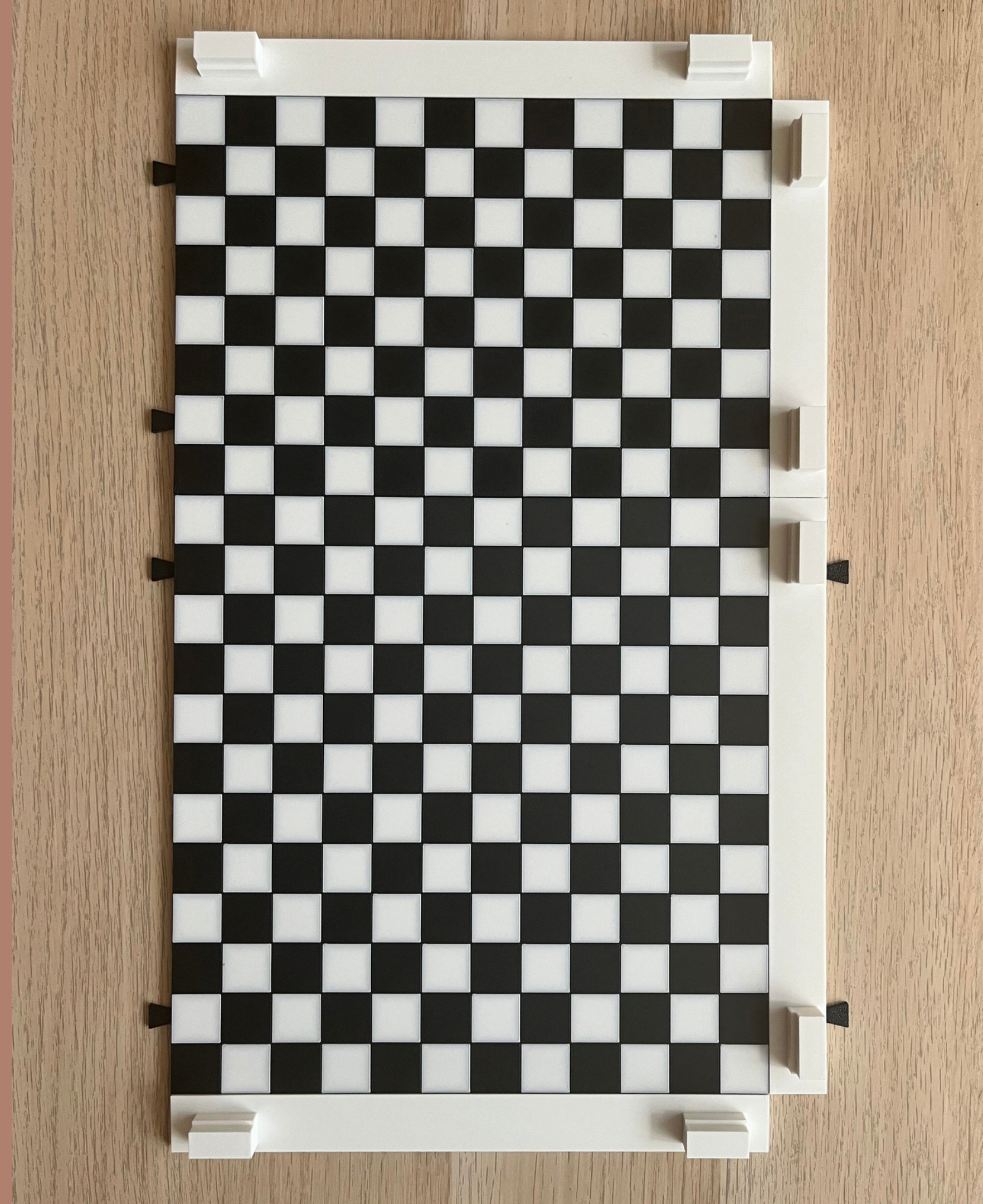


STEP 4

ATTACH THE FLOOR ADAPTERS

Fit each floor adapter onto its edge. Place the double-notched adapter on the edge that faces the study room, so its cut-outs line up to receive the study room's pins later.

Instruction: Push each adapter onto its dovetail tabs until flush. Set the double-notched adapter on the study-room side, cut-outs facing outward.

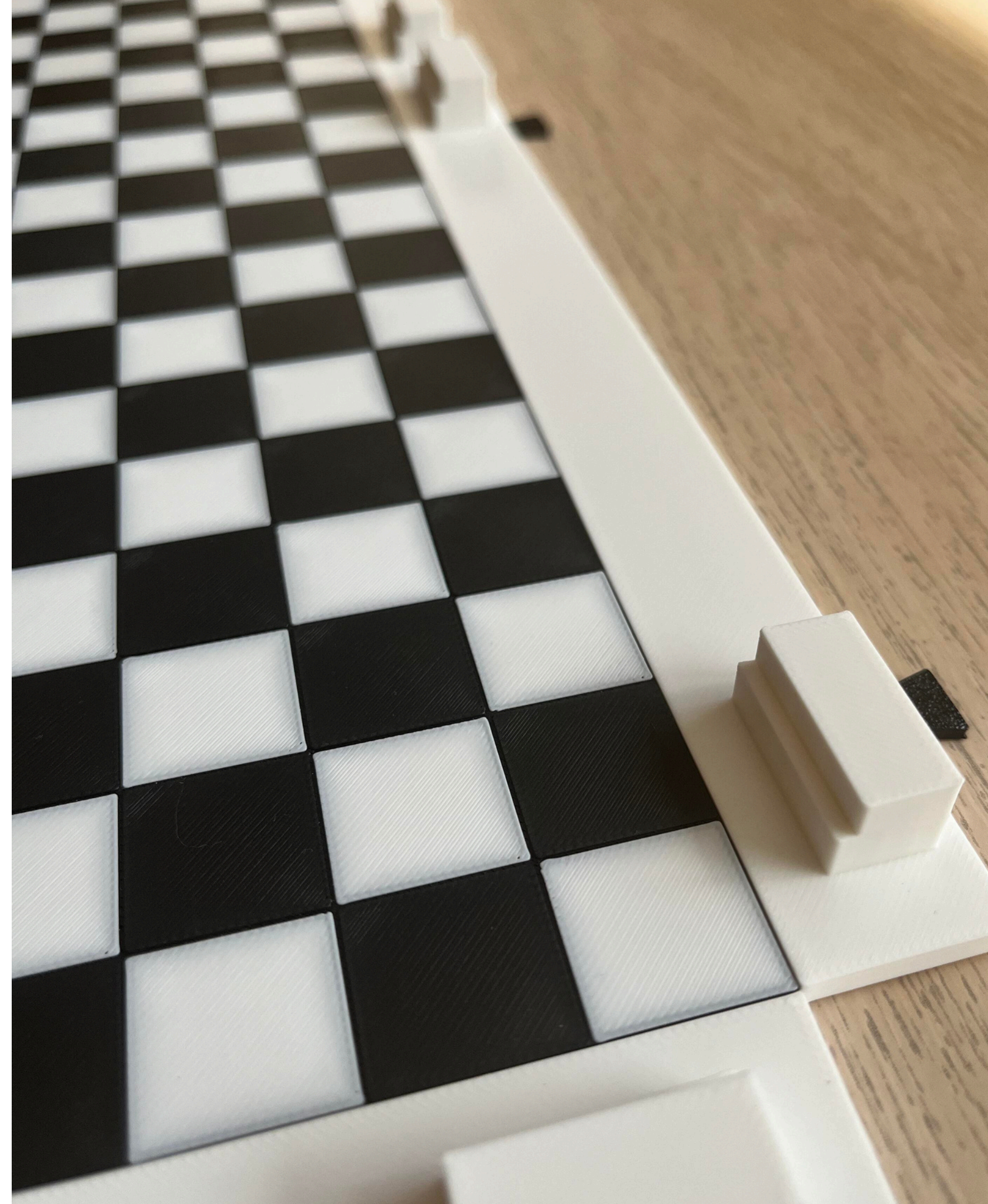


STEP 5

ORIENT THE STUDY-ROOM ADAPTER

The orientation of this floor adapter sets which way the wall panel above it will face. Place it exactly as shown, if it's turned the wrong way, the front of the wall will end up facing backwards.

Instruction: Position the adapter in the orientation shown in the photo, so the wall panel faces the right way once fitted.



STEP 6

PLACE THE WALLS

Stand the wall panels upright and slot them onto the floor adapters around the edges of the floor. The panels lock into the adapters to form the walls of the main room.

Instruction: Lower each wall onto its floor adapters until it sits firmly in place.

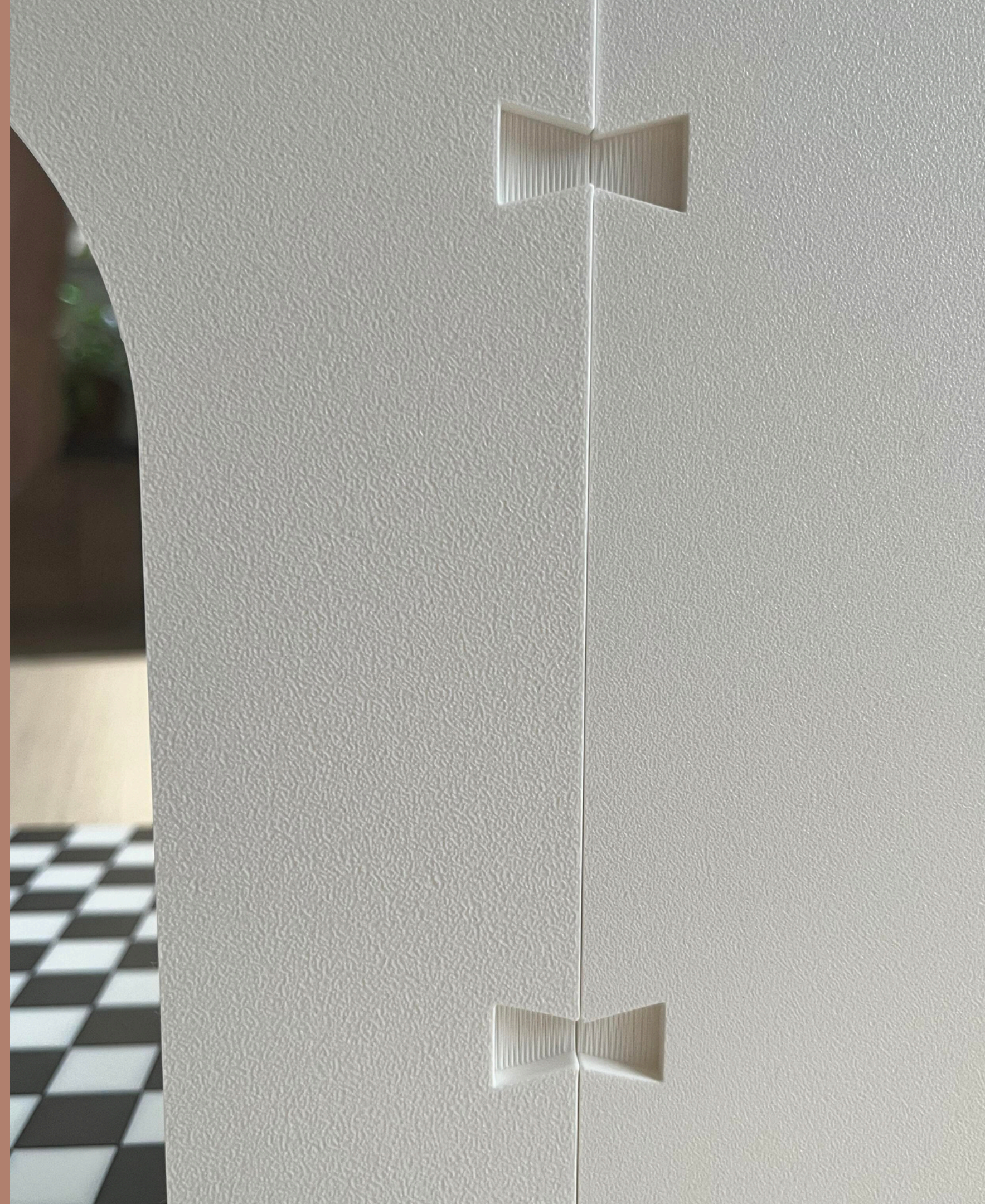


STEP 7

CONNECT THE WALL PANELS

Where two wall panels meet, fit connectors into the dovetail slots on the back to join them. This locks the panels together into one solid wall.

Instruction: Insert a connector into each bow-tie slot along the seam between panels. Use the connectors that match your wall color.



STEP 8

PLACE THE INSIDE CORNER ON ITS BASE

Take the inside corner and set it onto the supplied riser block. The block raises the corner piece so it lines up with the walls and floors.

Instruction: Fit the open underside of the inside corner piece over the raised stud on the base block until it sits level.



STEP 9

PLACE THE CORNER

Place an inside corner connector at each corner where two walls meet. It wraps around the joint, running the cornice and skirting seamlessly around the turn.

Instruction: Set the corner connector in place against both walls.



STEP 10

LOCK THE CORNER

Secure the corner connector to the walls with connectors in the dovetail slots.

Instruction: Insert a connector into each dovetail slot to lock the corner connector to both wall panels.



STEP 11

PREPARE THE FLOOR END PIECES

Turn the floor end pieces face-down and fit connectors into the dovetail slots along the side. These will join the end pieces to the floor.

Instruction: Insert a connector into each bow-tie slot on the floor end piece. Use the connectors that match the color of the floor's underside.



STEP 12

ATTACH THE FLOOR END PIECES

Connect the floor end pieces to the open edge of the floor. With this, the main room's floor is complete on all sides.

Instruction: Push each end piece onto the floor's connectors until it sits flush.



STEP 13

PLACE THE END PIECE ON ITS BASE

Take the end piece and set it onto its riser block, the same way as the corner connector.

Instruction: Fit the open underside of the end piece over the raised stud on the base block until it sits level.

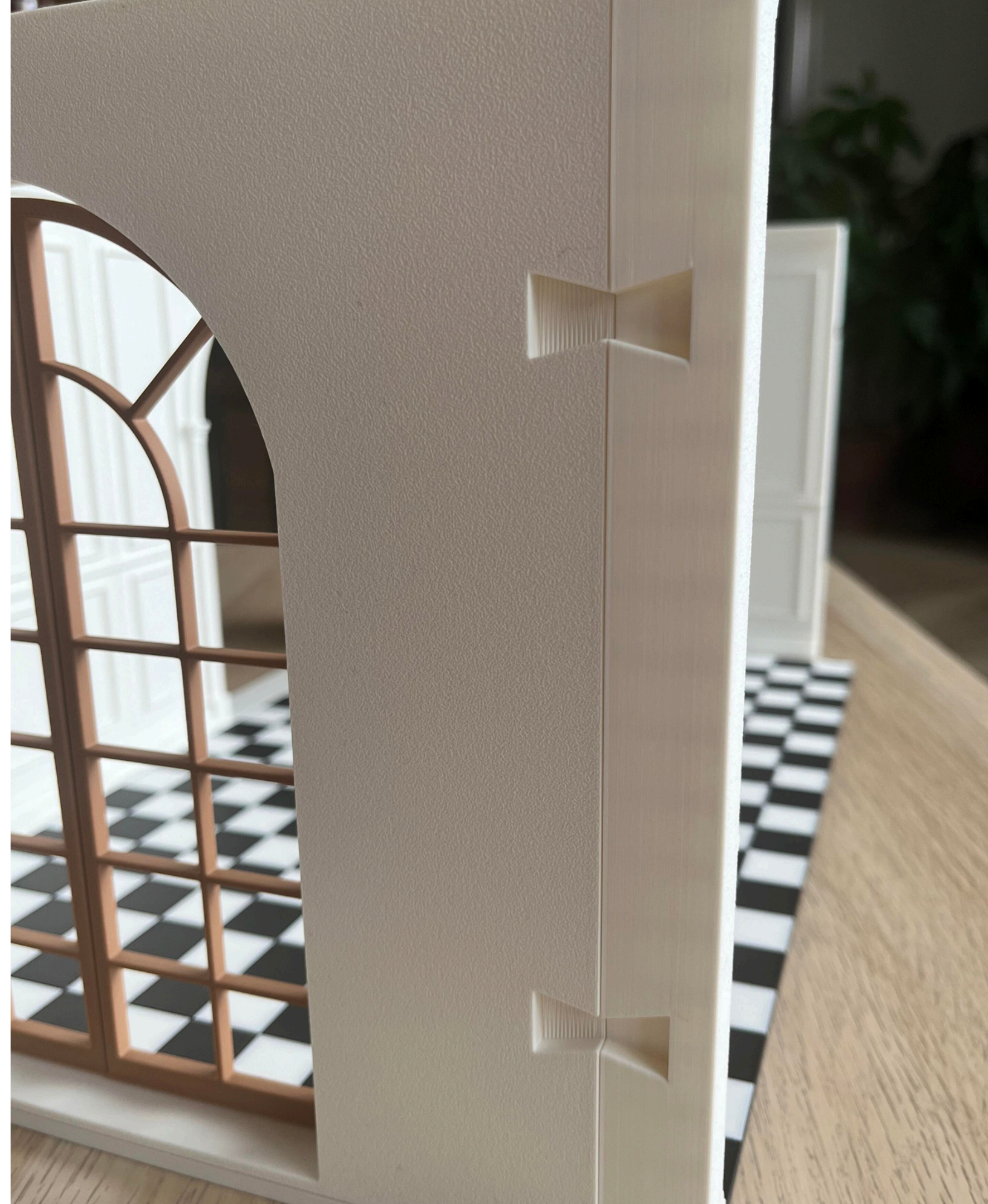


STEP 14

FIT THE END PIECE TO THE WALL AND FLOOR

Place the end piece against the open edge of the wall, resting on its base. Connect it on both sides: to the floor at the bottom and to the wall panel alongside it.

Instruction: Set the end piece in place, then lock it with connectors in the dovetail slots on both the floor side and the wall side.



STEP 15

PREPARE THE STUDY FLOOR

Place the study floor panel face-down, patterned side down. Fit a connector into each dovetail slot around the outer edges. Leave the side that connects to the main room open.

Instruction: Insert a connector into every bow-tie slot on the edges. Leave the slots on the main-room side open. Use the connectors that match the color of the floor's underside.

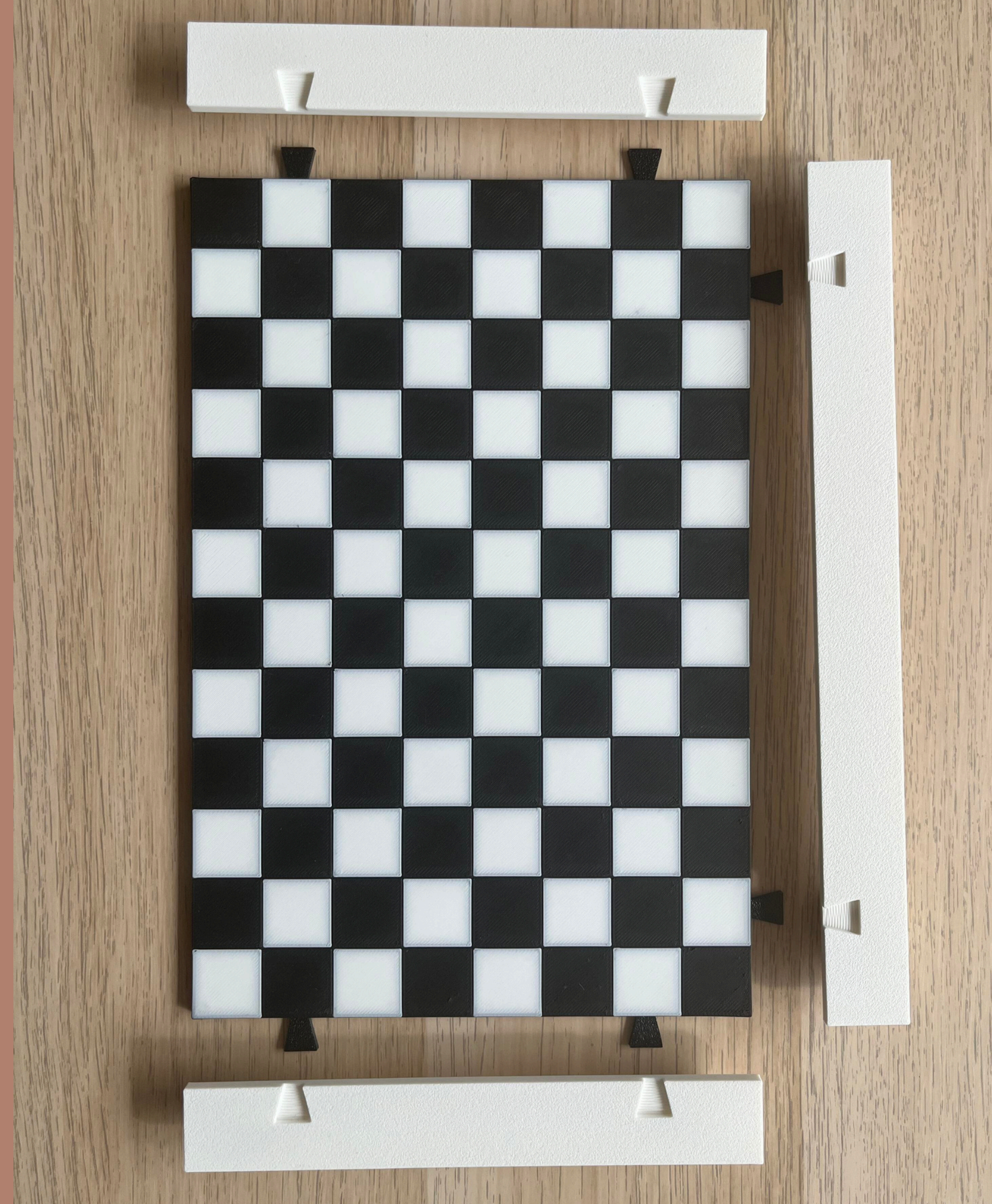


STEP 16

PREPARE THE FLOOR ADAPTERS

Take the floor adapters for the study room and lay them out for the edges where the walls will stand.

Instruction: Set out one floor adapter per wall-facing edge, in the color that matches your walls.

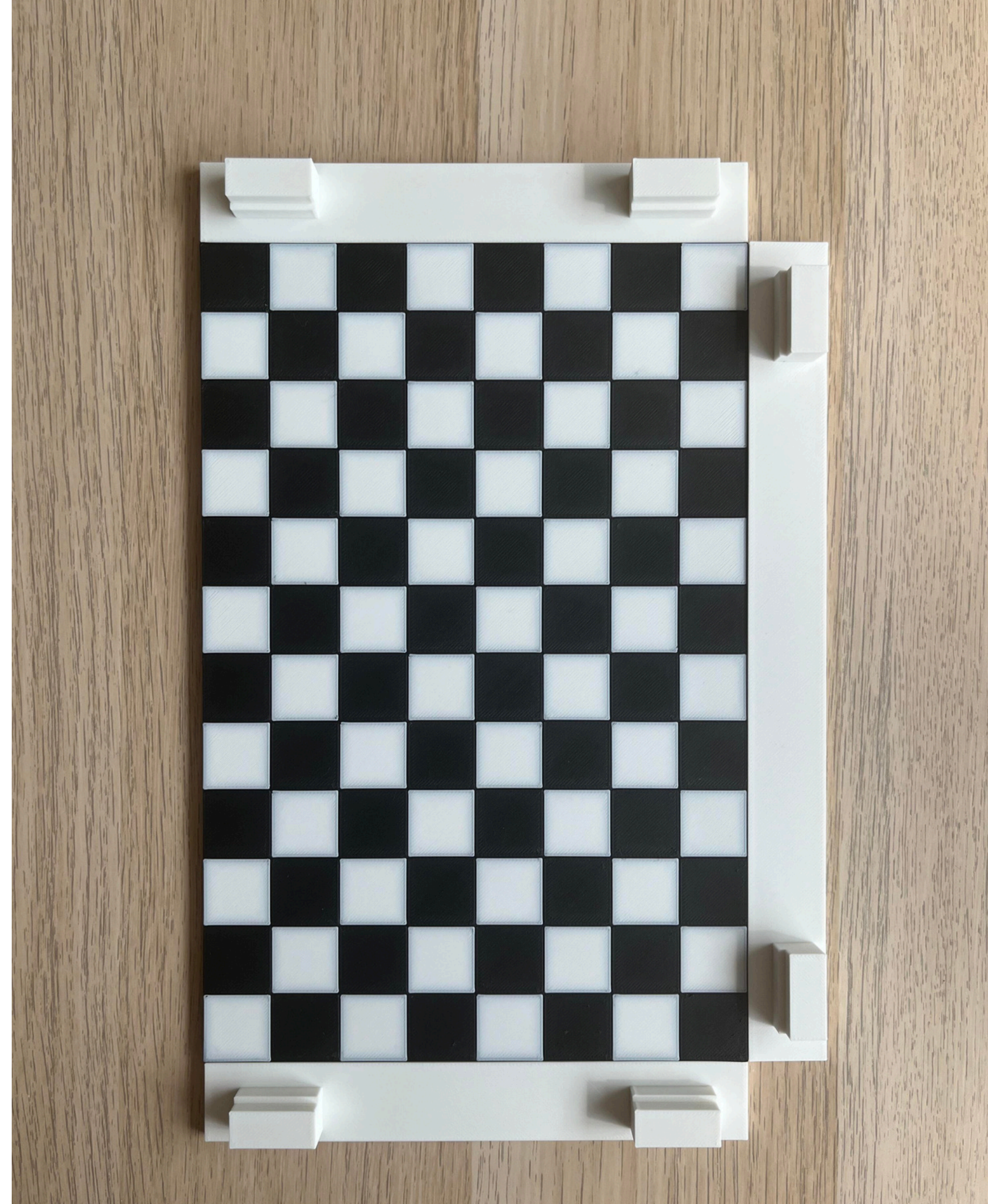


STEP 17

ATTACH THE FLOOR ADAPTERS

Fit each floor adapter onto its edge, so the study floor is ready for the walls.

Instruction: Push each adapter onto its dovetail tabs until flush.



STEP 18

PLACE THE WALLS

Stand the study walls upright and slot them onto the floor adapters. The panels lock into the adapters to form the study's walls.

Instruction: Lower each wall onto its floor adapters until it sits firmly in place.



STEP 19

PLACE THE CORNER CONNECTOR

Set the inside corner connector on its riser block, then place it at the corner where the two study walls meet.

Instruction: Fit the corner connector onto its riser block and set it in place against both walls.



STEP 20

LOCK THE CORNER CONNECTOR

Secure the corner connector to the walls with connectors in the dovetail slots.

Instruction: Insert a connector into each dovetail slot to lock the corner connector to both wall panels.



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STEP 21

POSITION THE STUDY BEHIND THE MAIN ROOM

Slide the finished study room into place behind the main room, lining up the double-notched adapter with the main room's connection point.

Instruction: Move the study room against the main room so the connection edges meet and align.



STEP 22

CONNECT THE TWO ROOMS

Join the study to the main room using the floor connectors, so the two floors lock together into one continuous setup.

Instruction: Fit the floor connectors into the joining slots to lock the study room to the main room.



STEP 23

YOUR ROOM IS COMPLETE

That's it, your room is fully assembled and ready to display or style.

Every panel, corner, and end piece is locked in place on the finished floor.

Because the design is modular, you can expand it anytime with extra walls, corners, and floor tiles to reconfigure or grow your scene.



Thank You

We hope you enjoy your new room. Every set is part of one modular system so your current set already combines with our other panels, windows, doors, corners, and floor tiles to expand or restyle your scene.

A couple of tips:

- The connectors hold everything firmly on their own. For a permanent build, add a small drop of glue in the dovetail slots.
- Parts unclip just as easily, reconfigure your layout whenever you like.

Want to know what your set can grow into or have an idea for a custom build? Get in touch via www.layered-living.nl and we'll happily think along.

We'd love to see what you create. Share your build and tag @LayeredLivingNL, or leave a review to support our small shop.