

LENGTH: 118.1"

INSTALLATION INSTRUCTIONS

PARTS LIST

The table top consists of five planks: 13, 14, 15, 16, 17.

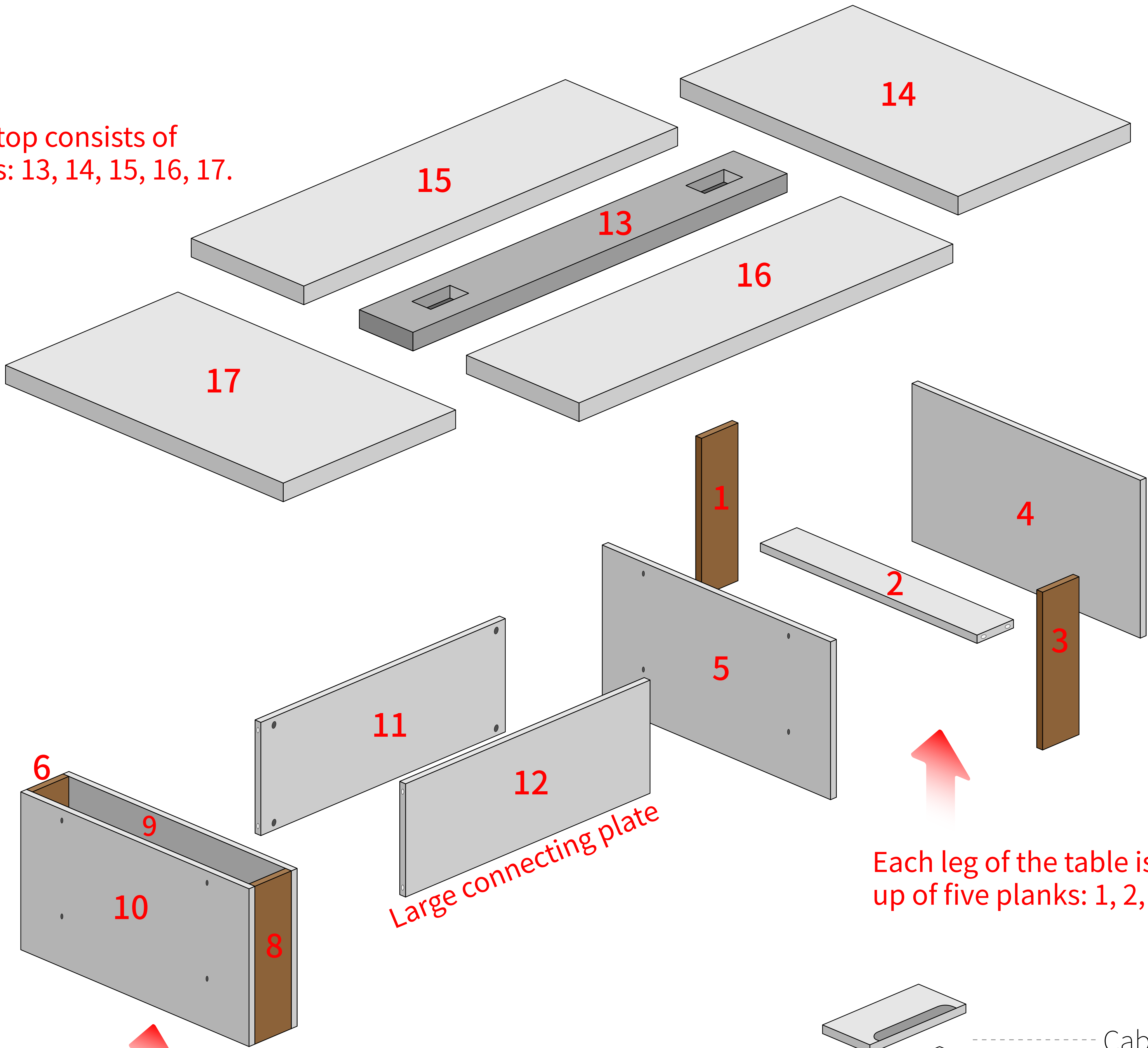
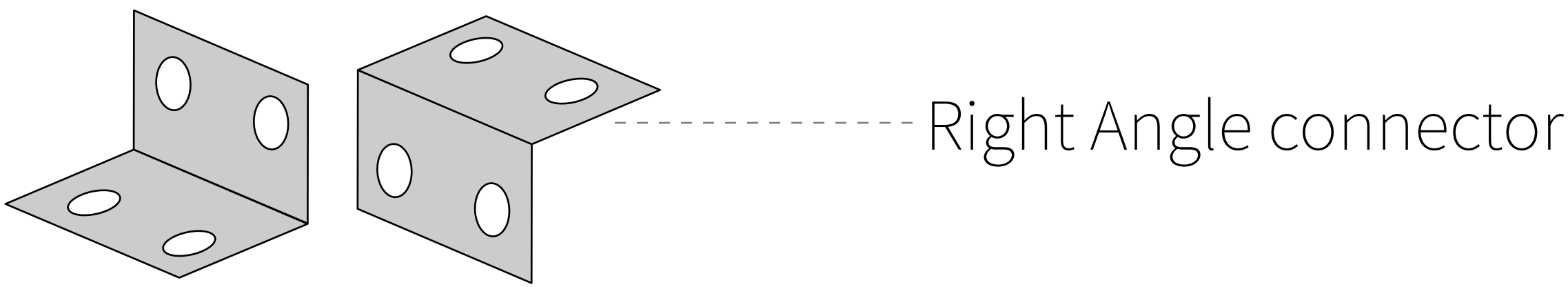
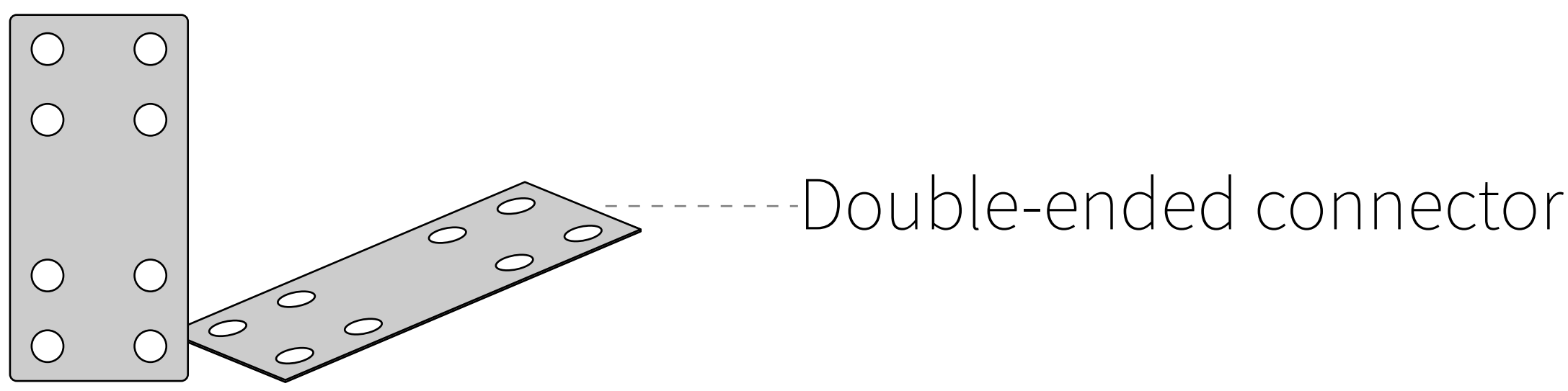
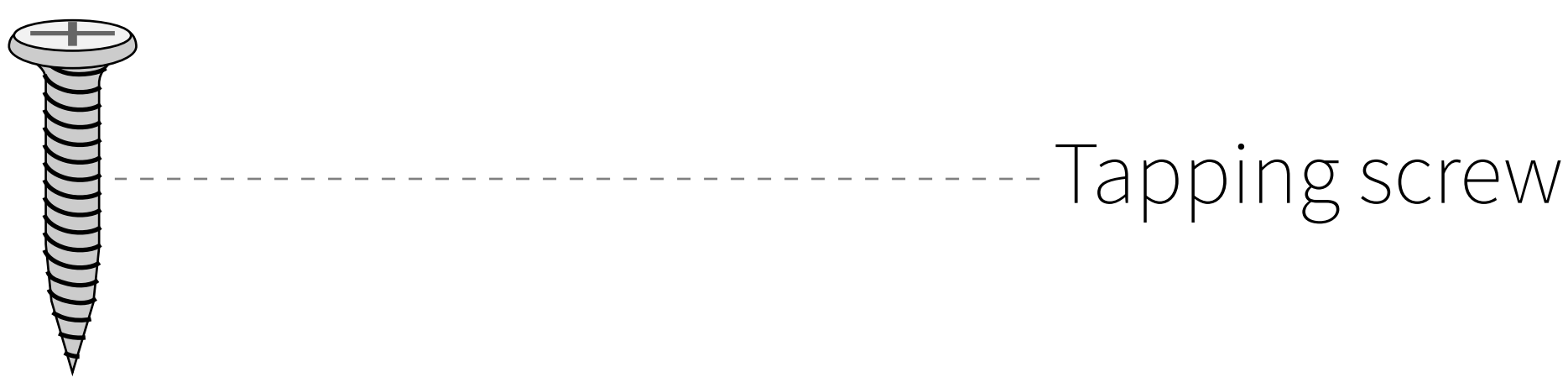
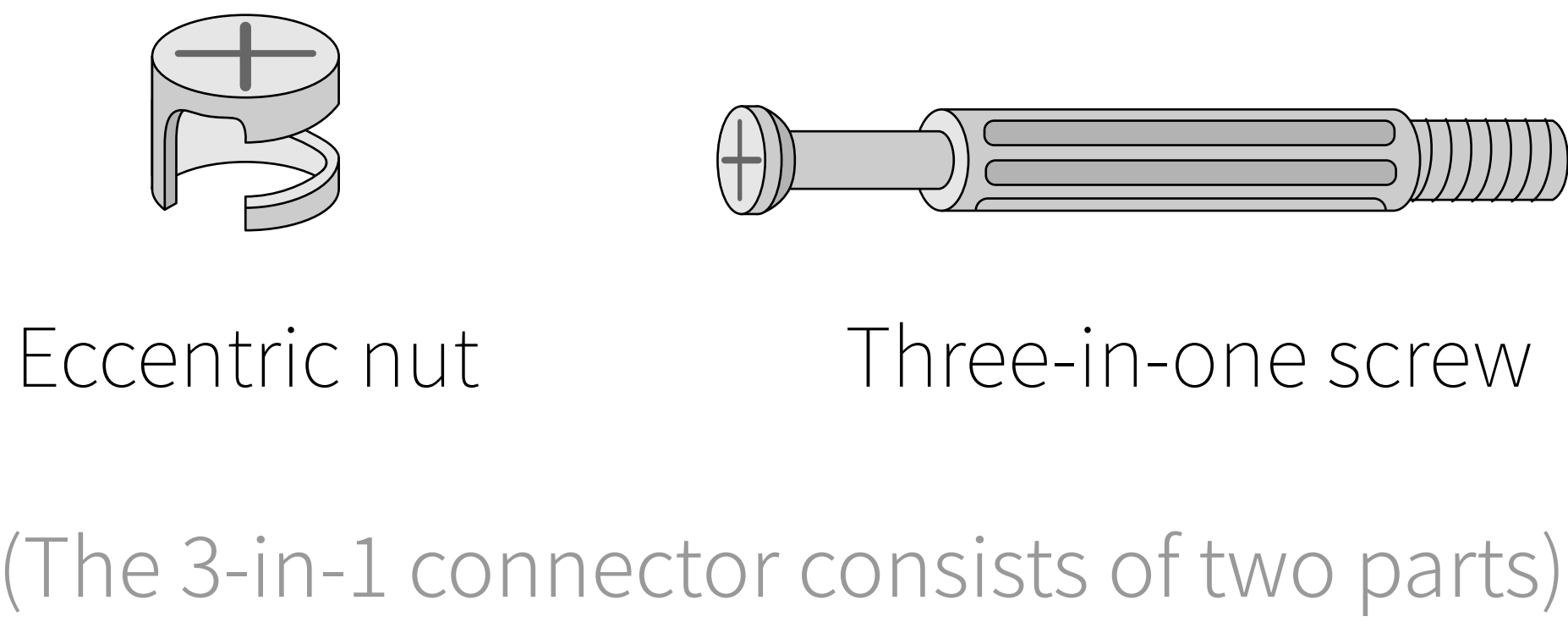


Table leg: 6, 7, 8, 9, 10,

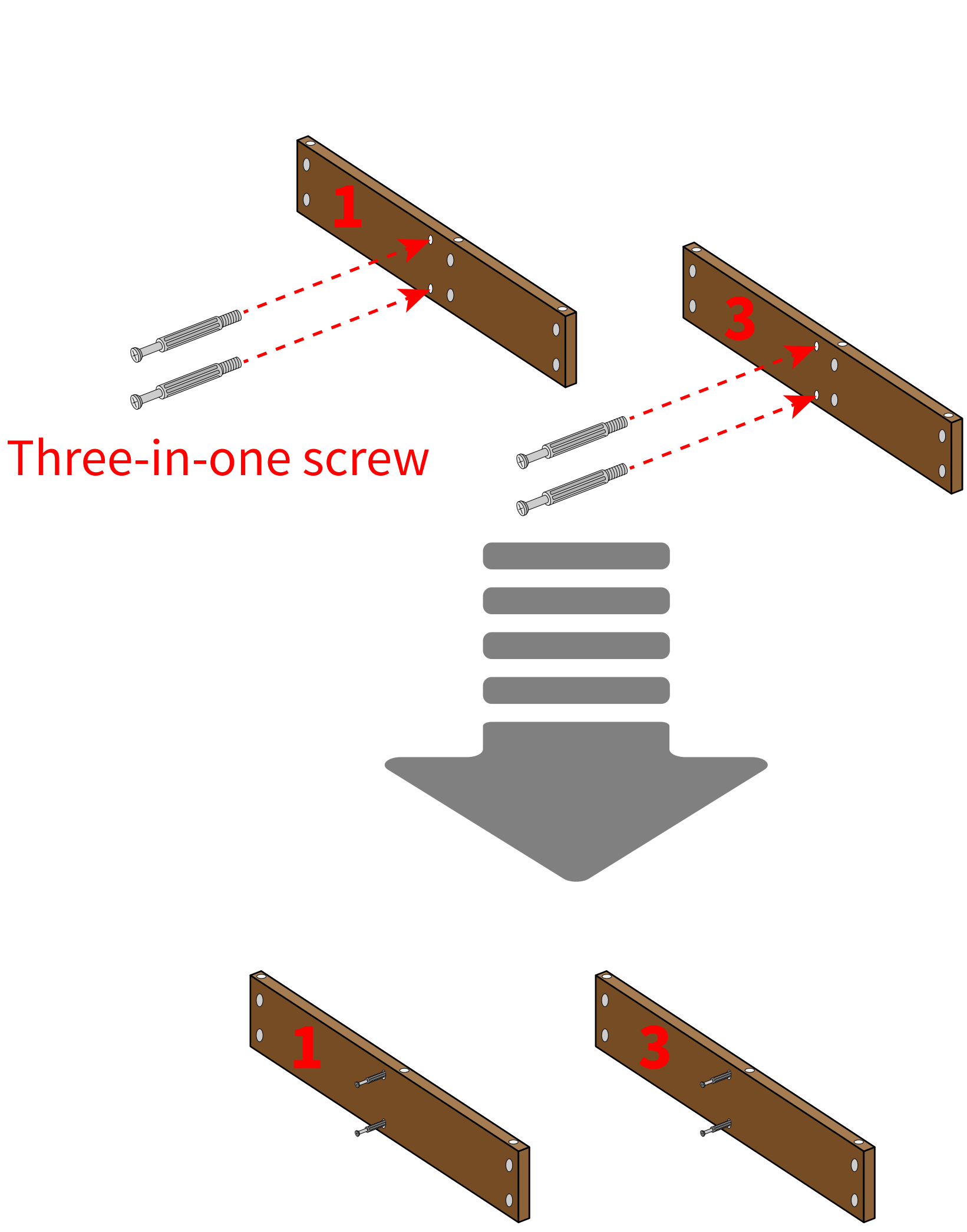
Each leg of the table is made up of five planks: 1, 2, 3, 4, 5,



The extra parts are for spare

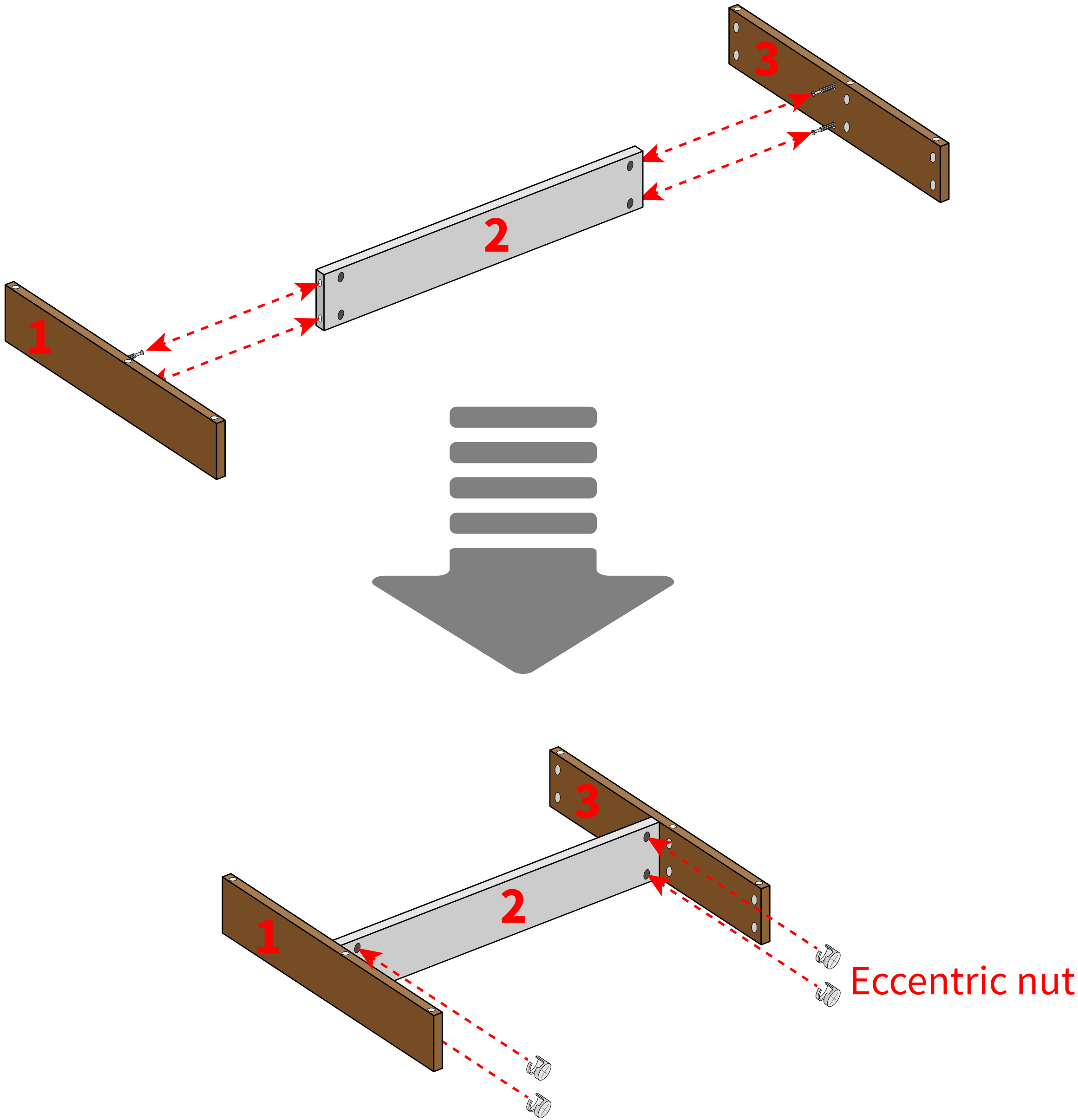
STEP 1

Install "Three-in-one screw" at holes in the middle of board#1 and board#3



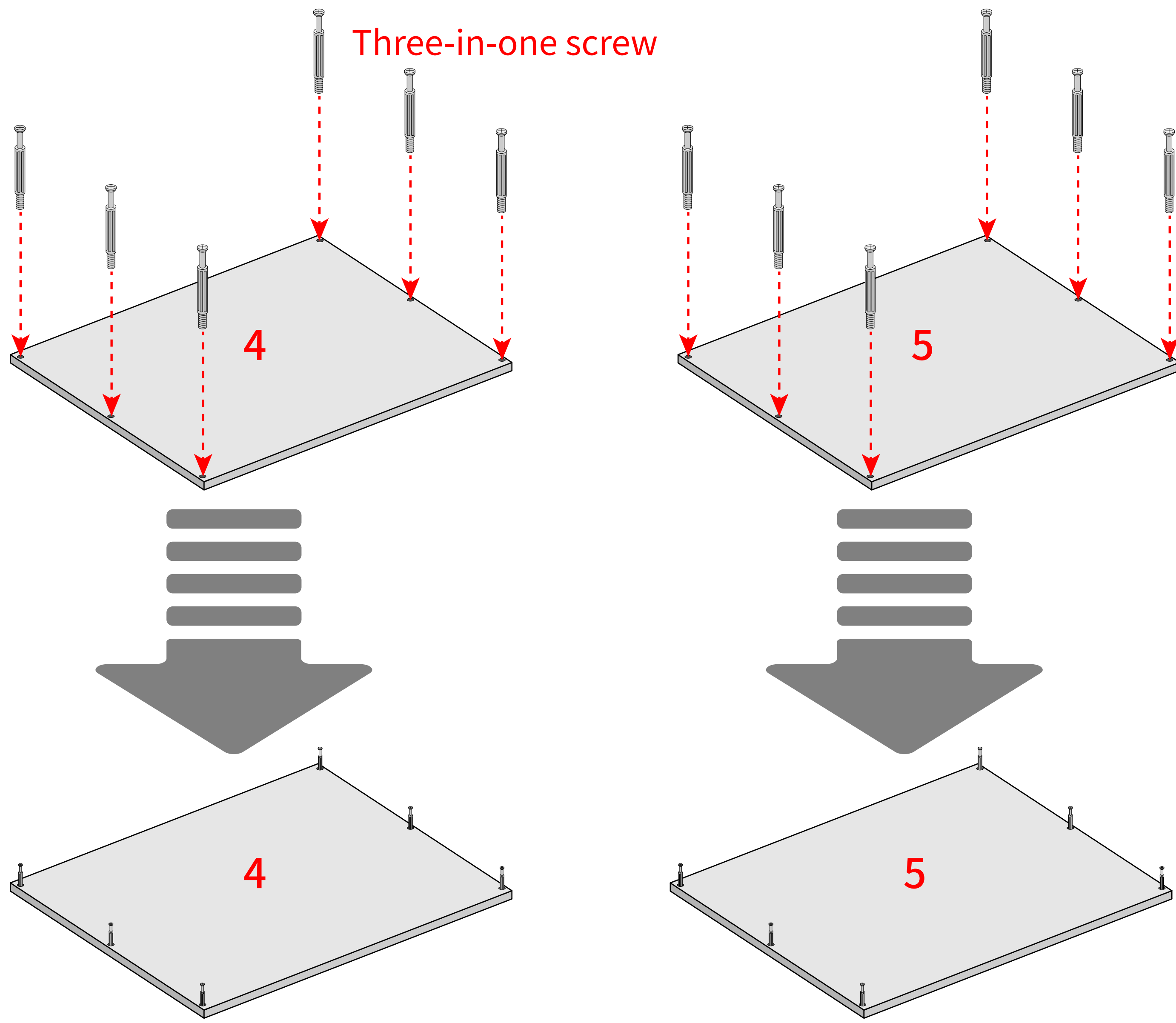
STEP 2

Connect board#1 and board#3 to board#2, insert the "three-in-one screw" into the hole position of board#2, and fix it on board#2 with "Eccentric nut"



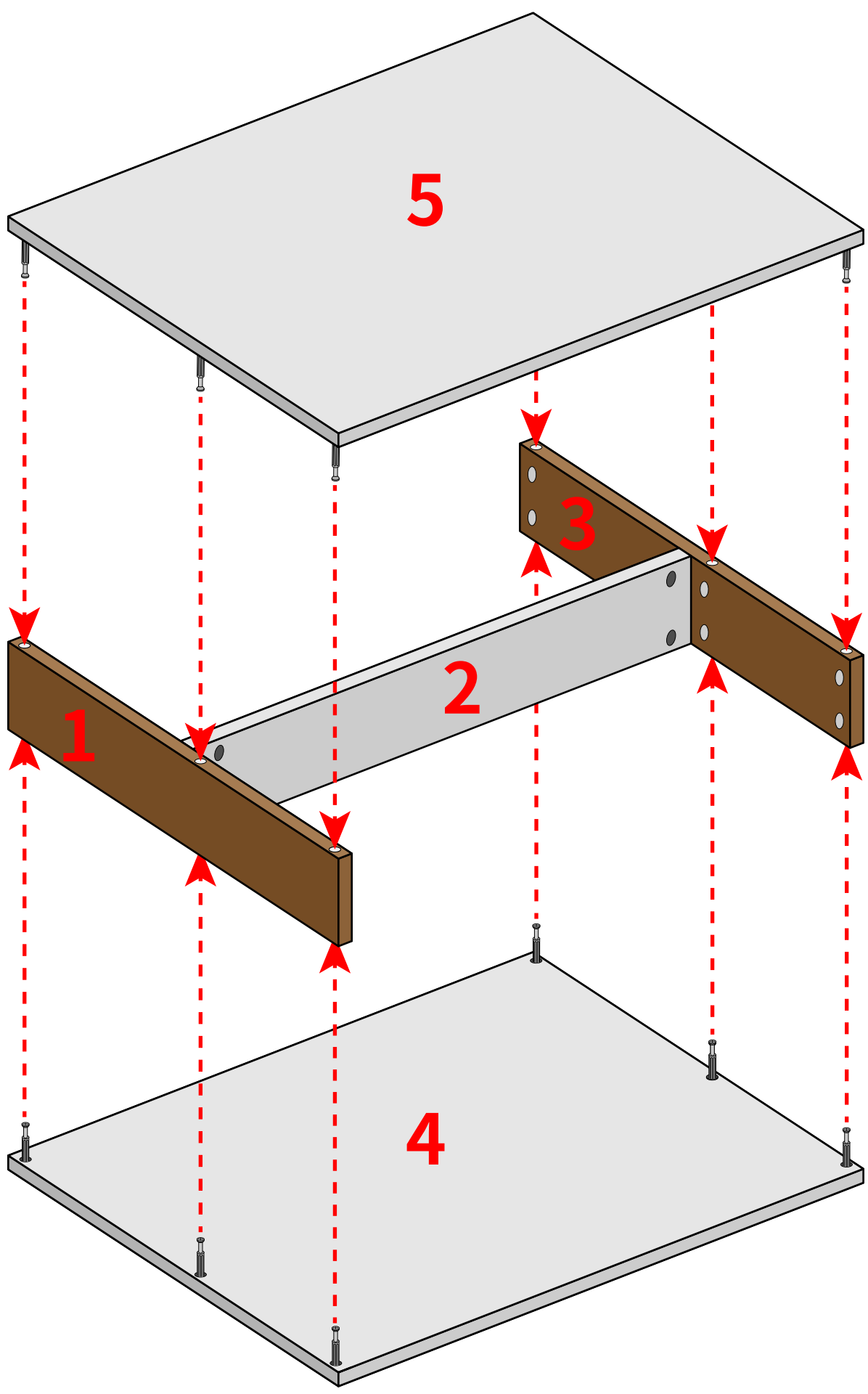
STEP 3

Install "Three-in-one screw" on board#4 and board#5



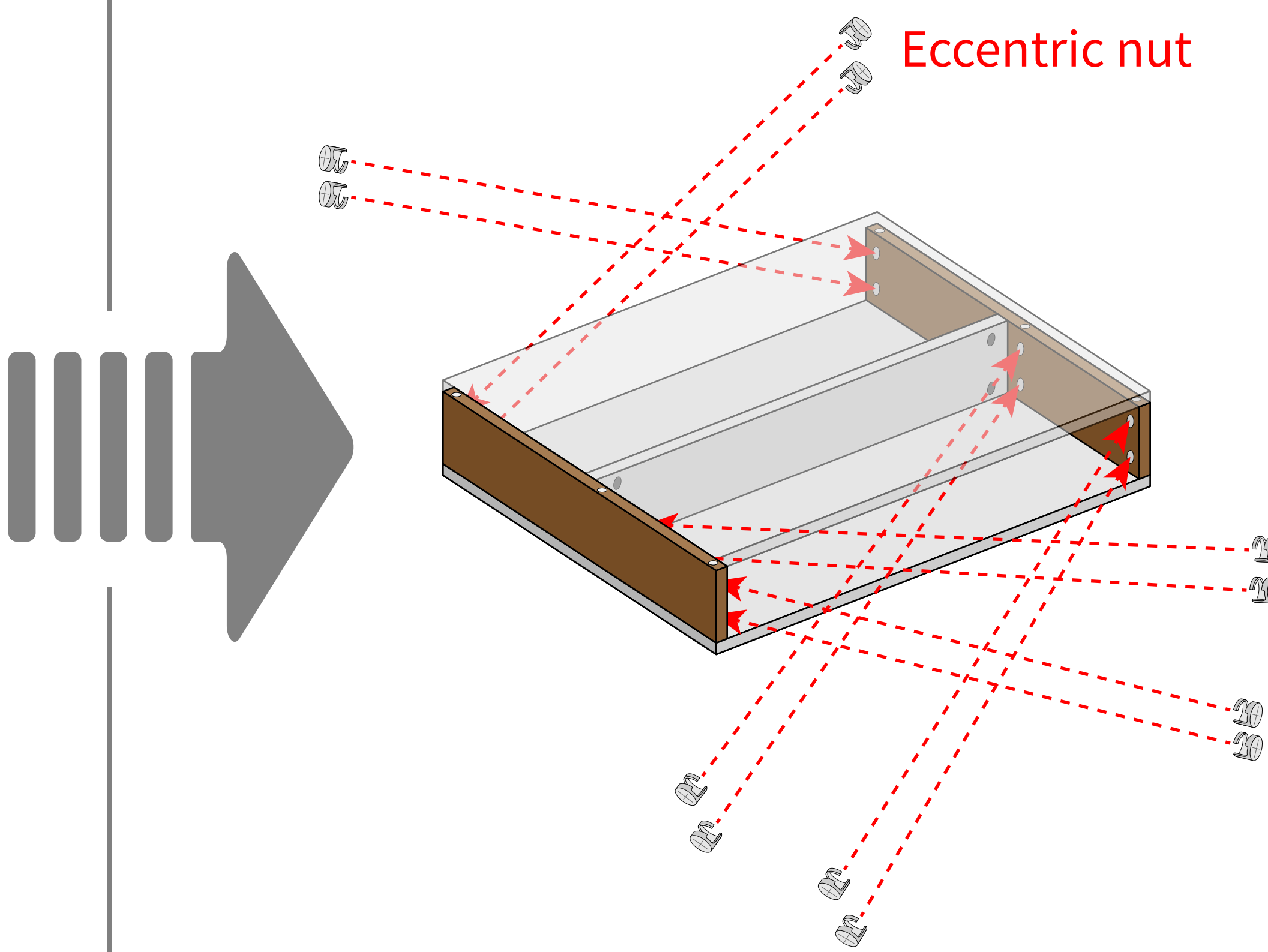
STEP 4

Install board#4 and board#5 on both sides of board#1 and board#3



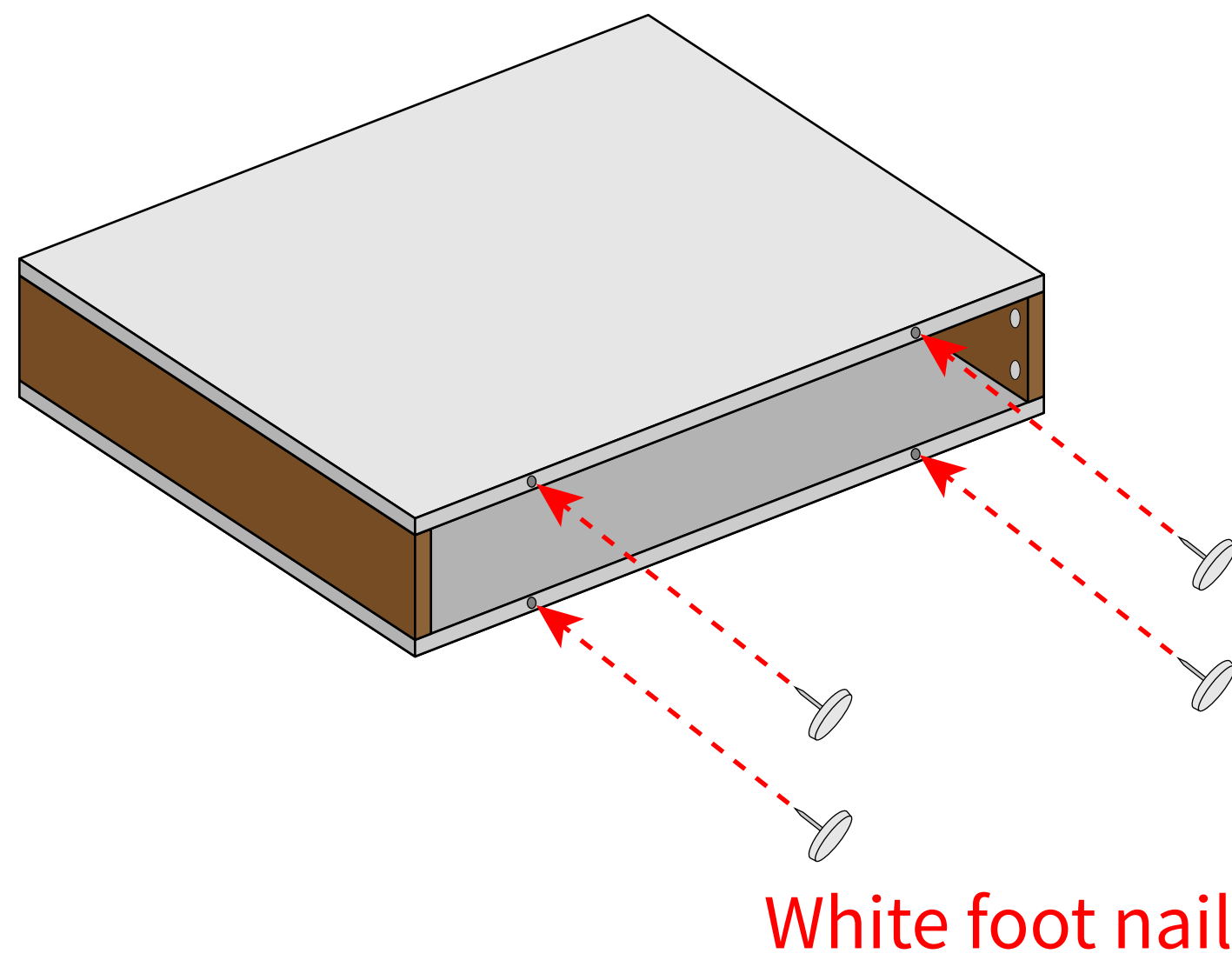
STEP 5

Use "Eccentric nut" to fix on board#1 and board#3

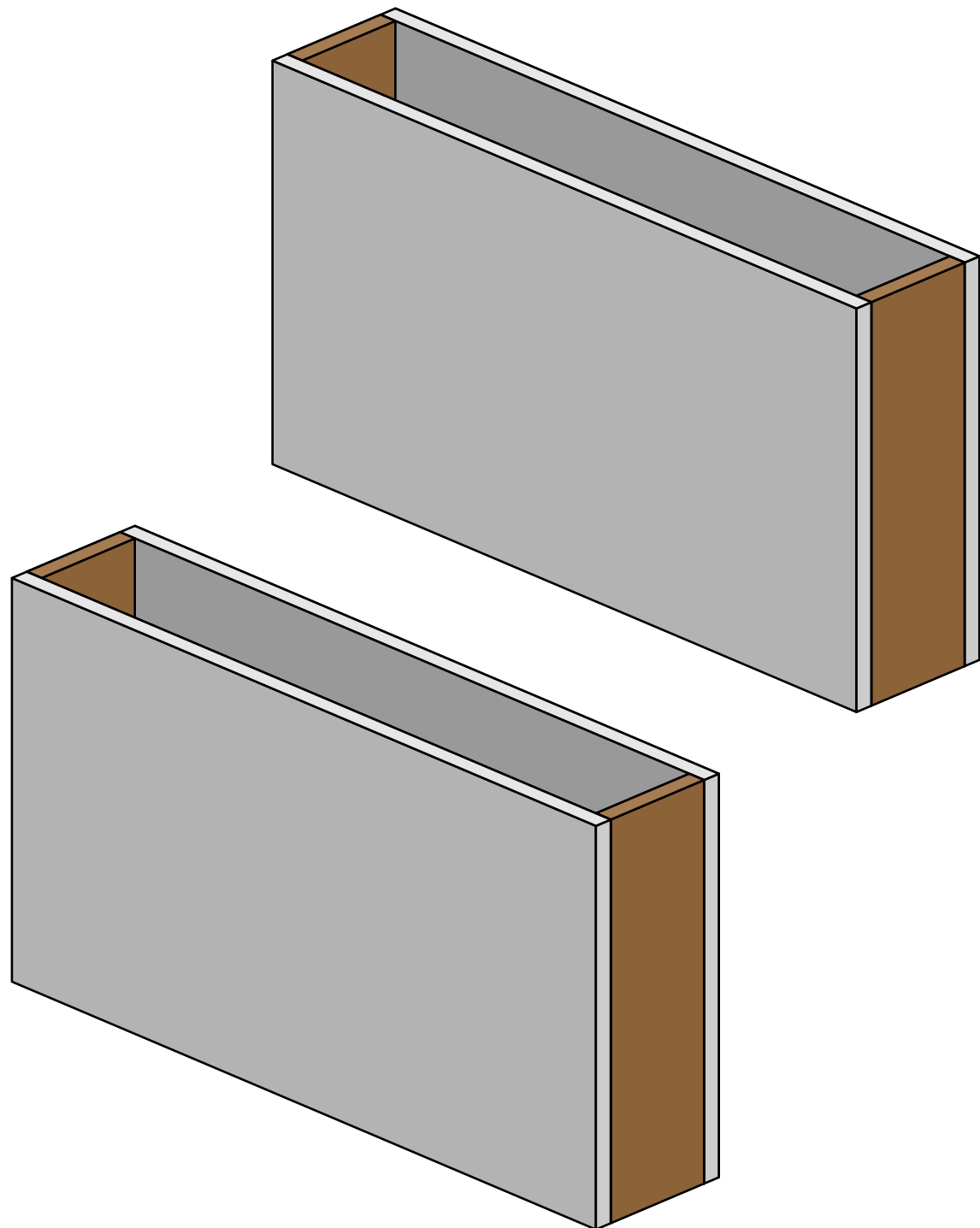


STEP 6

Install several "White foot nail" at the bottom of board#4 and board#5

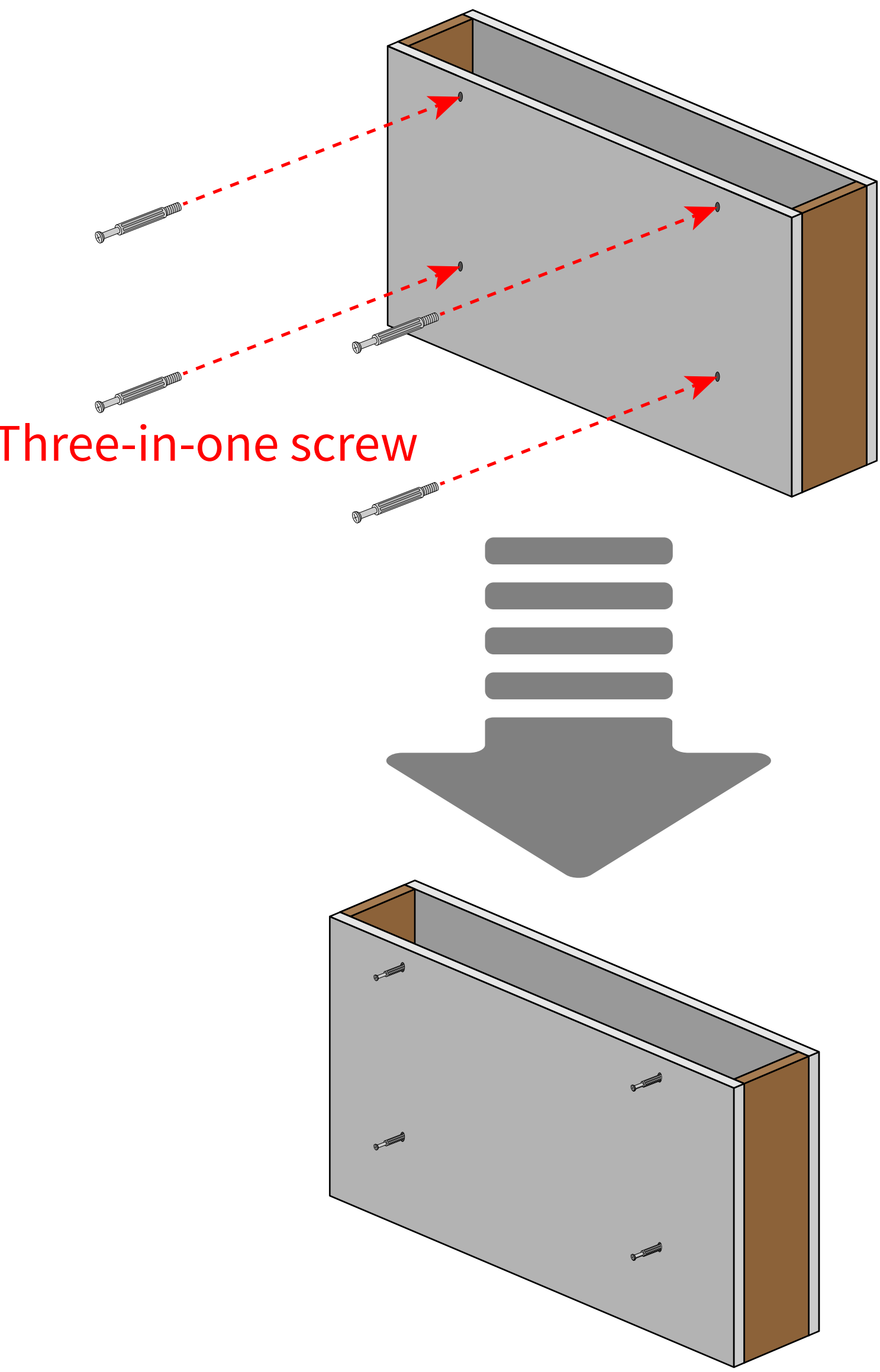


Several other table legs are also installed in the same way



STEP 7

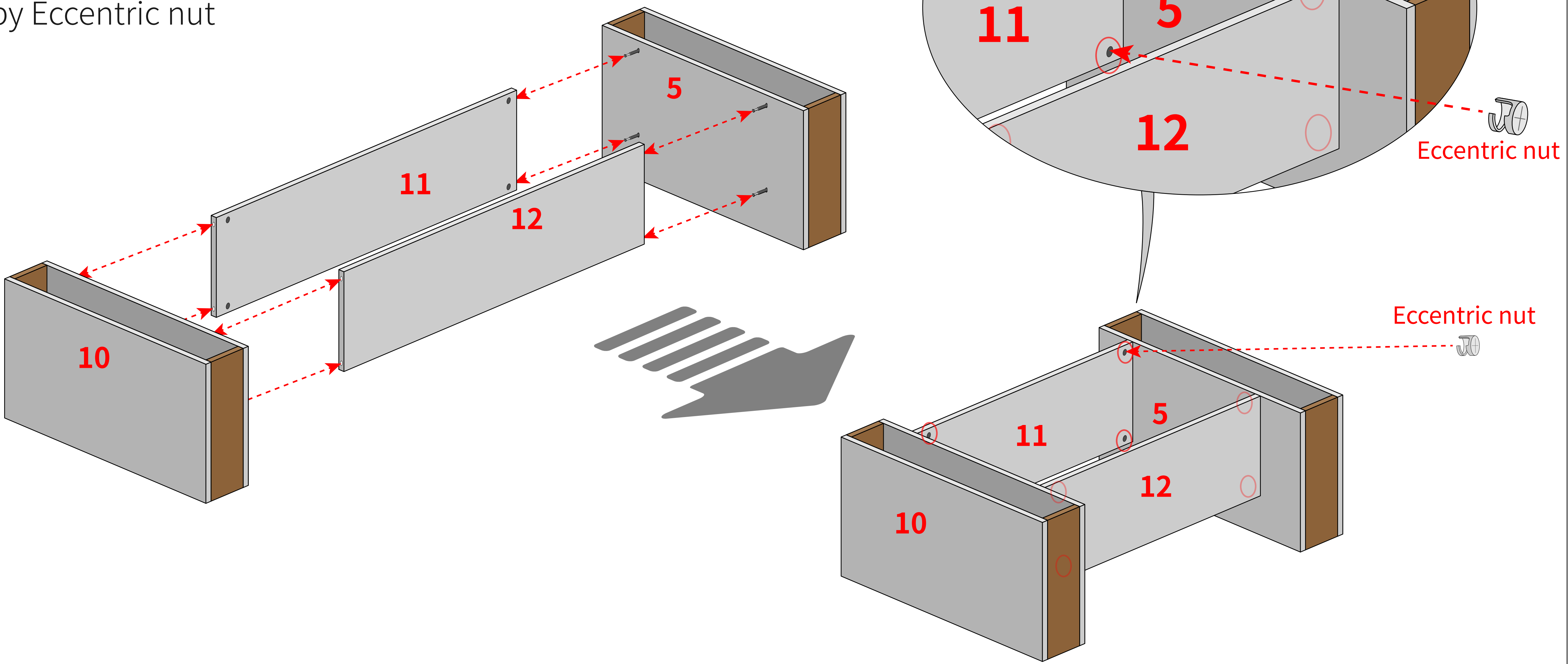
Attach four "Three-in-one screws" to the sides of the table legs



STEP 8

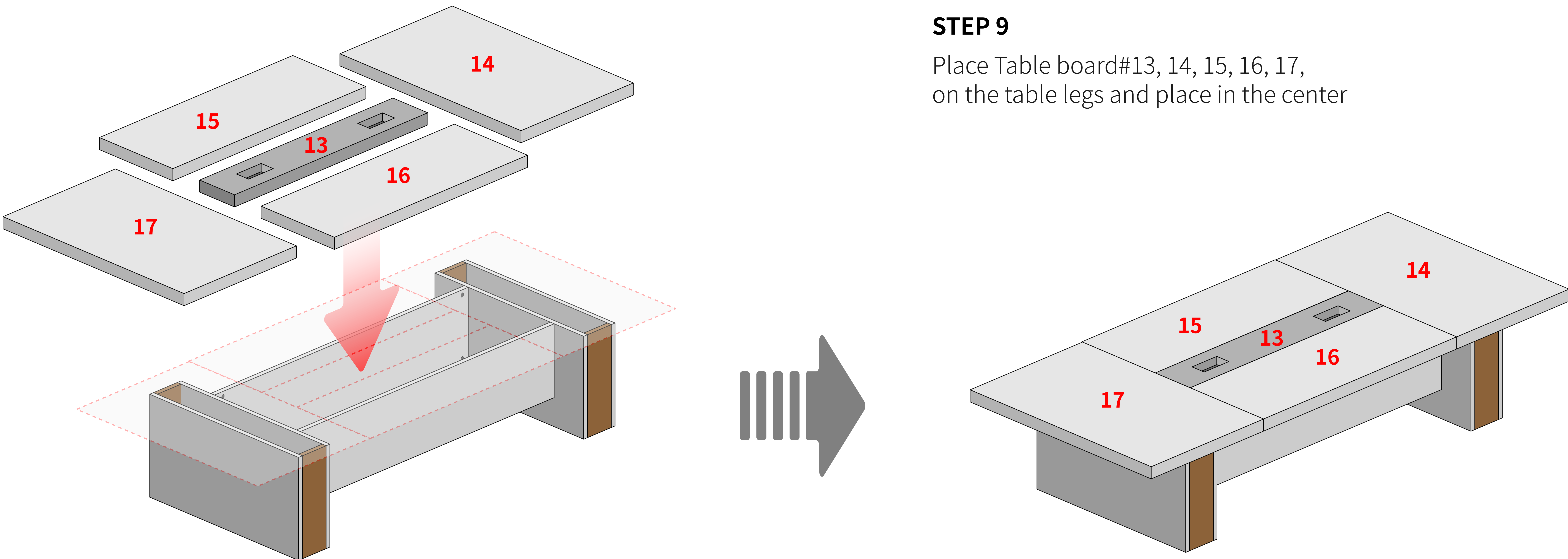
Each table leg is connected with a "large connecting plate", and the three-in-one screws on the table leg are inserted into the holes of the large connecting plate

It is fixed by Eccentric nut



STEP 9

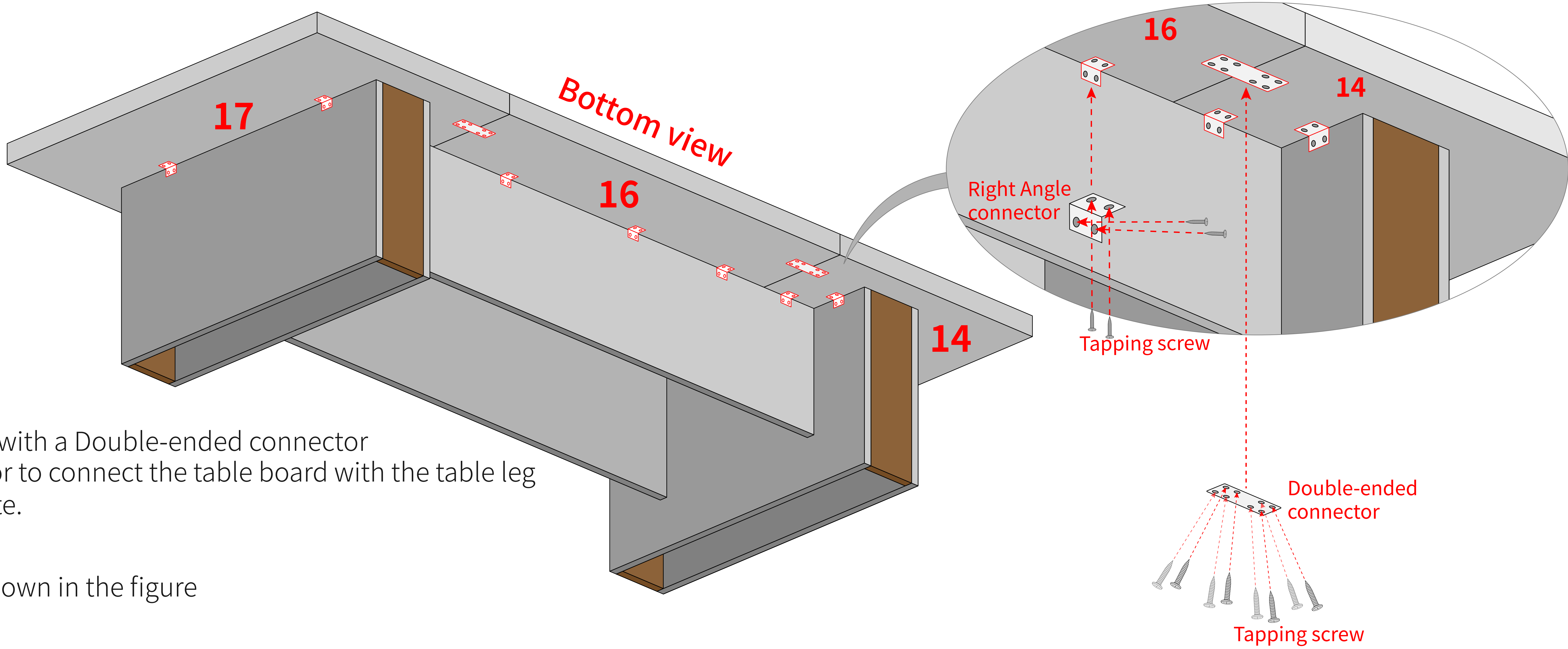
Place Table board#13, 14, 15, 16, 17, on the table legs and place in the center



STEP 10

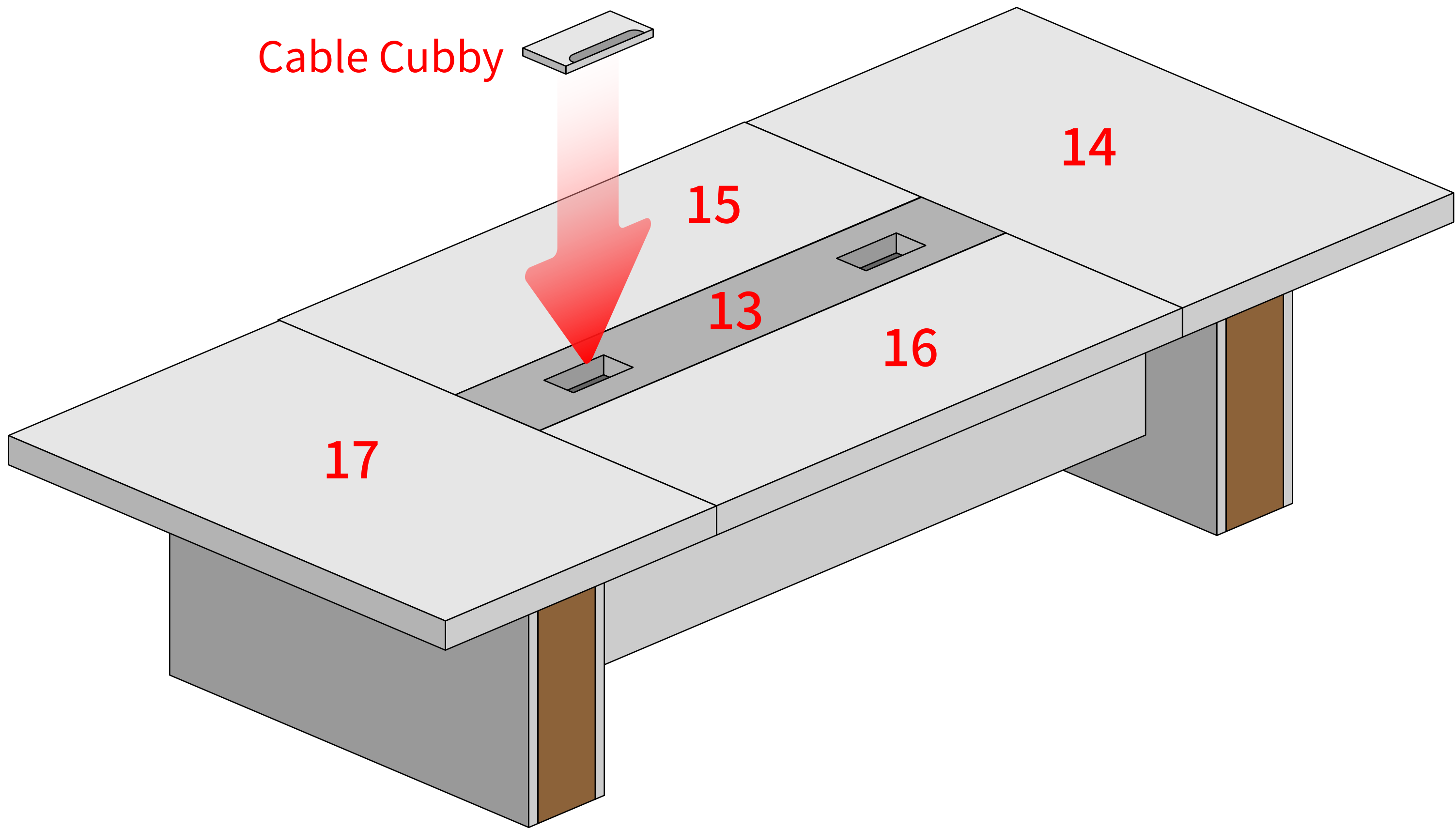
Install between table boards with a Double-ended connector
Use the Right Angle connector to connect the table board with the table leg and the large connecting plate.

Secure with tapping screws
The installation position is shown in the figure



STEP 11

Install the Cable Cubby onto Tabletop #20 and #21.



INSTALLATION COMPLETE

