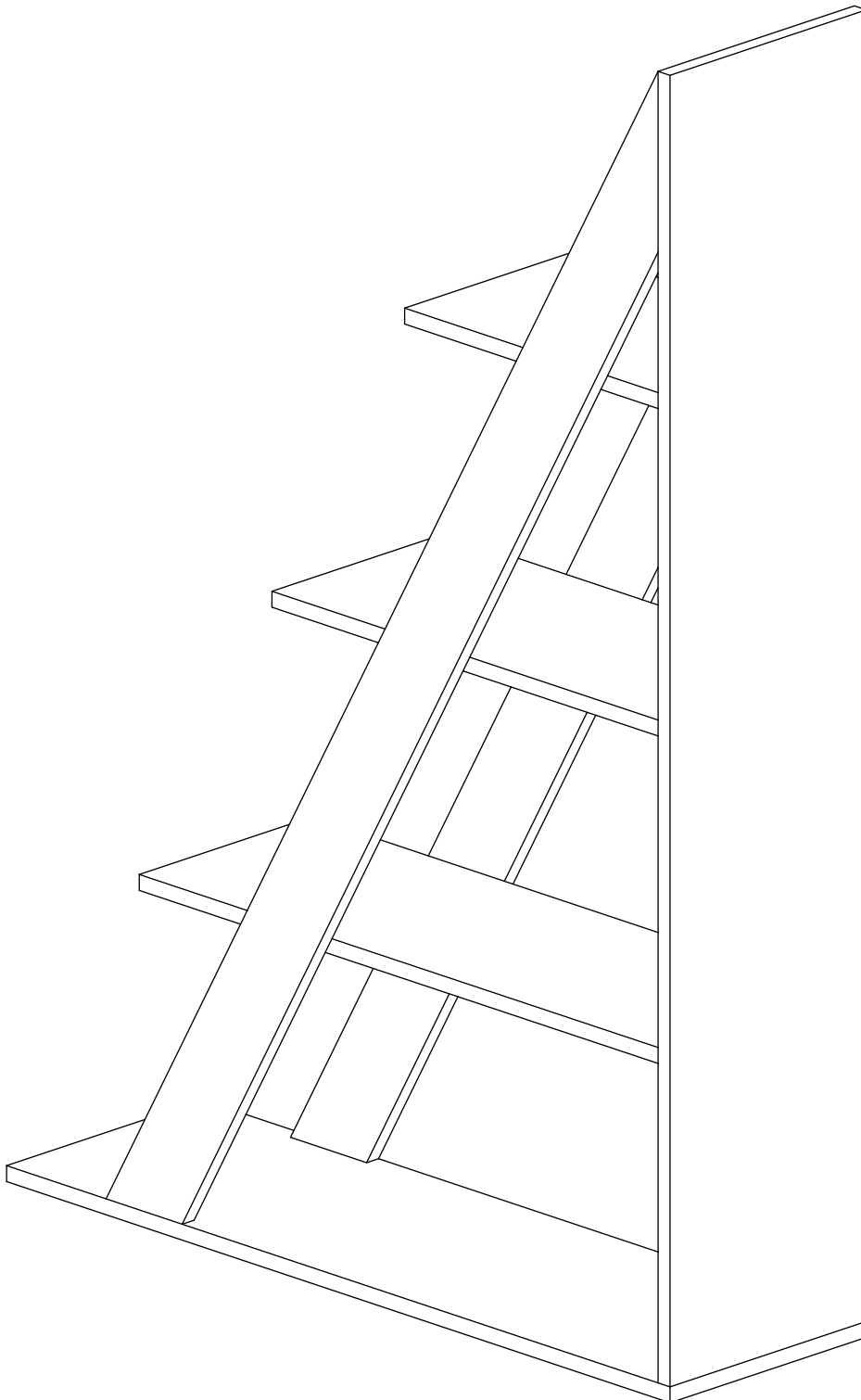
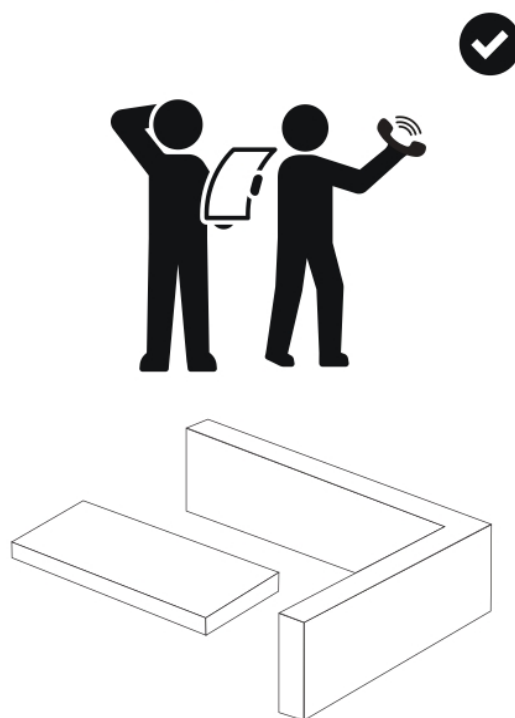
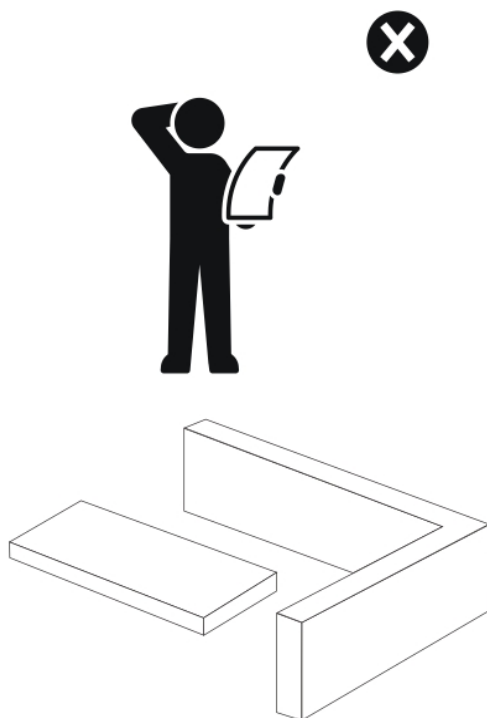
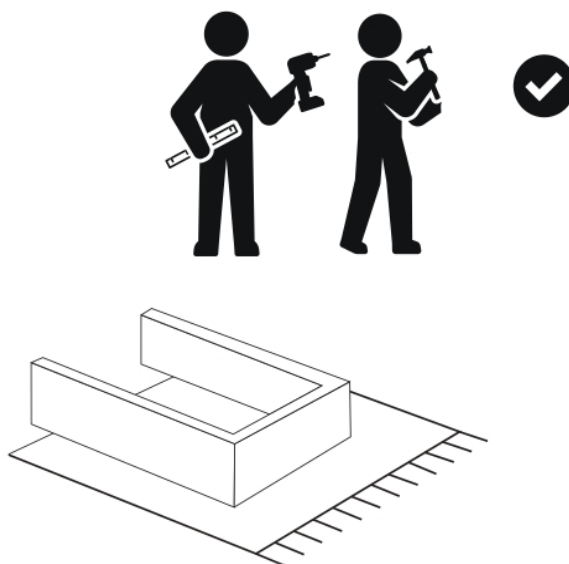
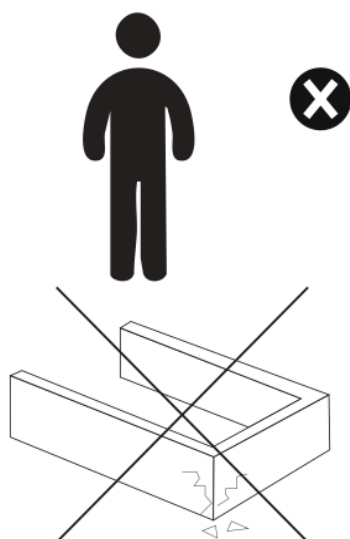
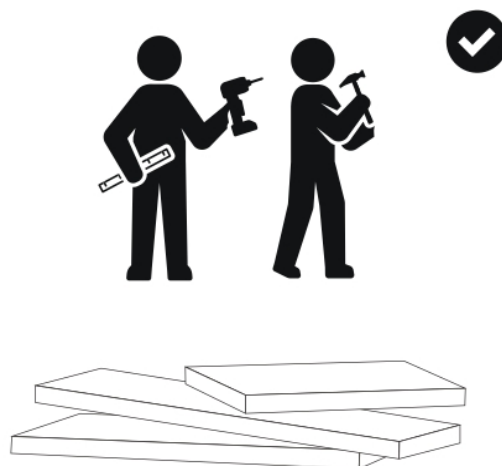


120-000492

ASSEMBLY INSTRUCTIONS







Dear Customer,

We are delighted to meet your needs and hope you enjoy our products. May they bring joy to you and your family. Please be assured that this product has successfully passed all safety and health tests.

Thank you for choosing us!



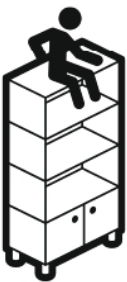
Assembly Recommendations

We kindly recommend checking the components and accessories listed in the installation guide before beginning assembly.

If you have purchased multiple products (we're happy to hear that!), we suggest completing the assembly of the first product before moving on to the second.



We recommend that you clean all parts with a slightly damp cloth before assembling the product.



Safety Instructions

Please avoid using the products for purposes other than their intended use. It is crucial for the safety and well-being of you and your family to prevent any risk of injury.

To ensure the longevity of the product, please keep it away from excessive heat, cold, and humidity.



WARNING!



Securing the furniture to the wall is highly recommended for your safety. Furniture tip-overs can result in serious injuries or even fatal accidents. To prevent such risks, please ensure your furniture is securely fixed to the wall.

Please note that fixing devices are not included in the package, as different wall types require different solutions. Use suitable fixing devices that you trust. If you are unsure which devices to use, we recommend consulting your local dealer for guidance.

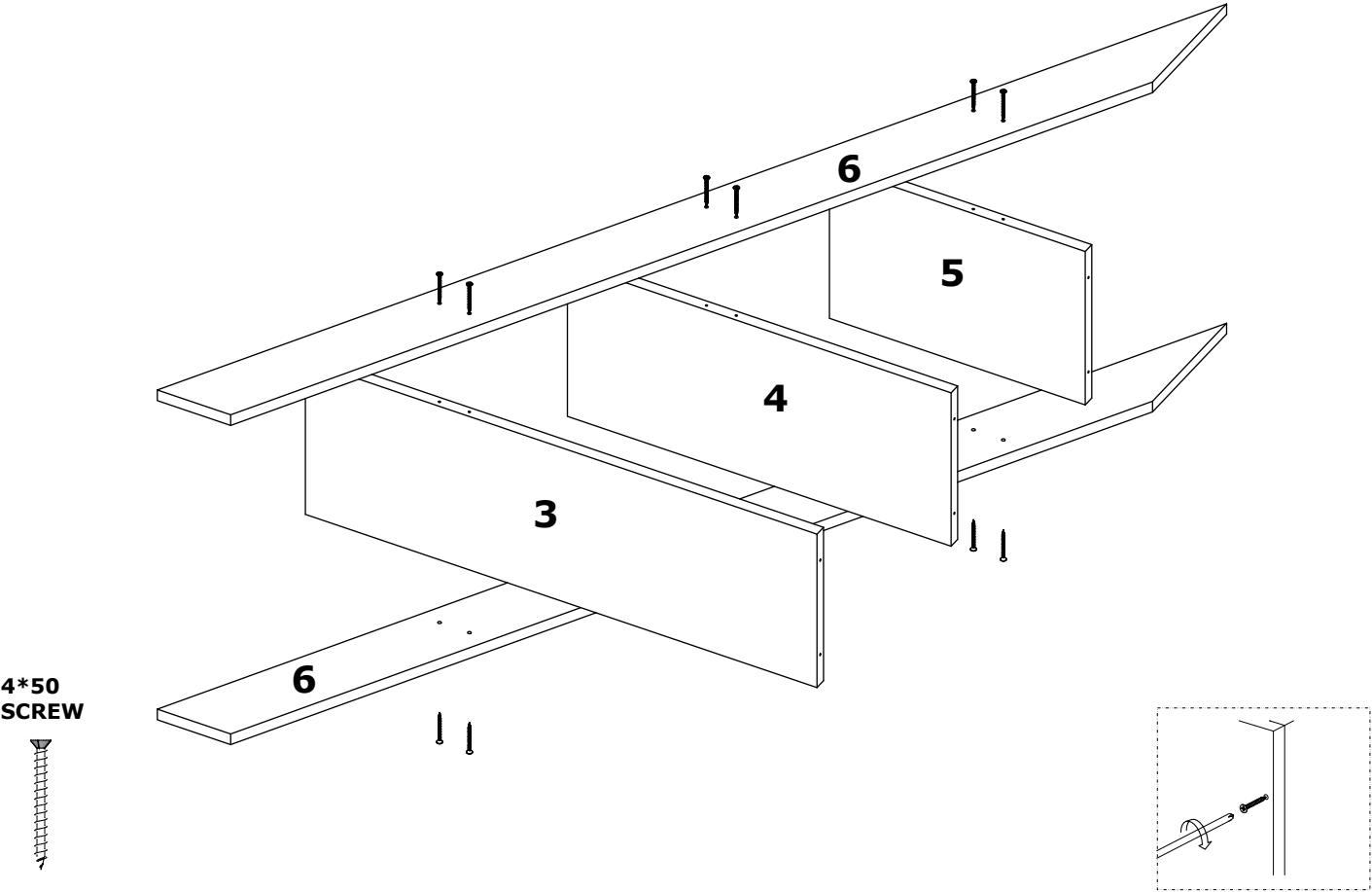
This diagram illustrates the exploded view of a wooden staircase assembly. The components are numbered as follows:

- 1:** The main vertical riser board.
- 2:** The base stringer board.
- 3:** The first tread board.
- 4:** The second tread board.
- 5:** The third tread board.
- 6:** The side stringer board, shown in two positions to indicate its placement along the side of the stairs.

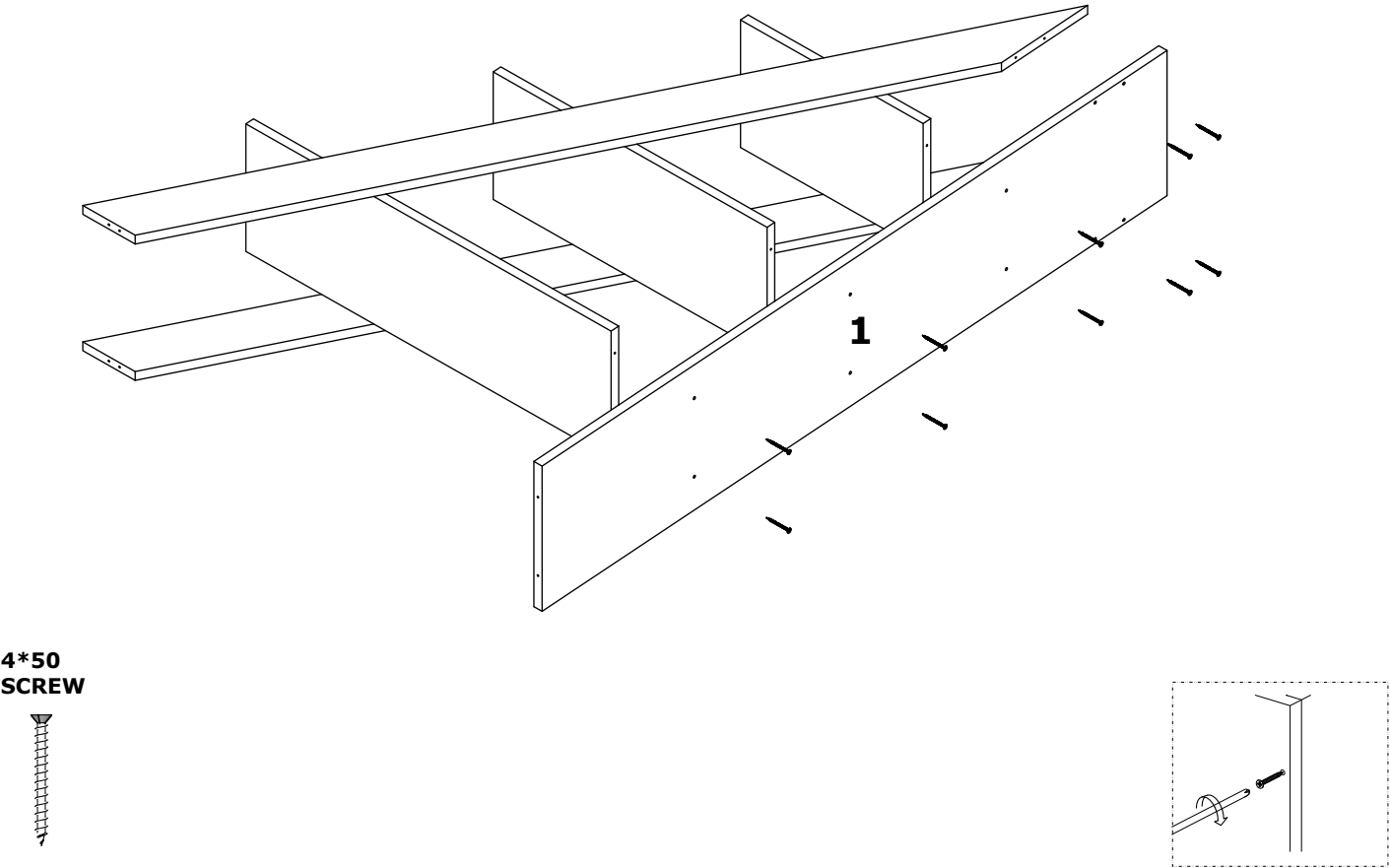
The diagram shows how these parts fit together to form a set of stairs, with the riser (1) and stringers (2, 6) providing the structural support for the treads (3, 4, 5).

4*50 SCREW  28 PCS	SCREW TAP  28 PCS				

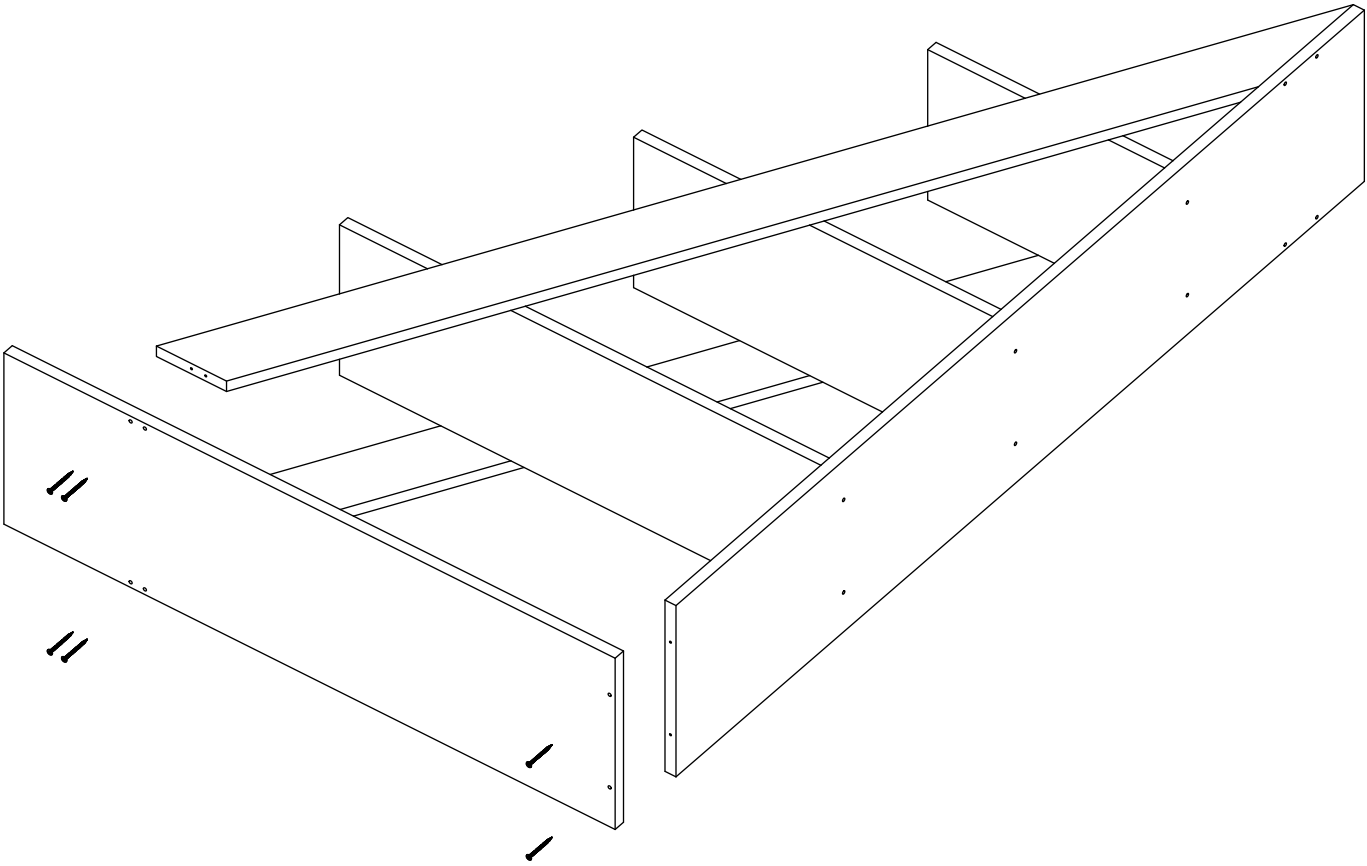
STEP 1 :



STEP 2 :



STEP 3 :



**4*50
SCREW**

