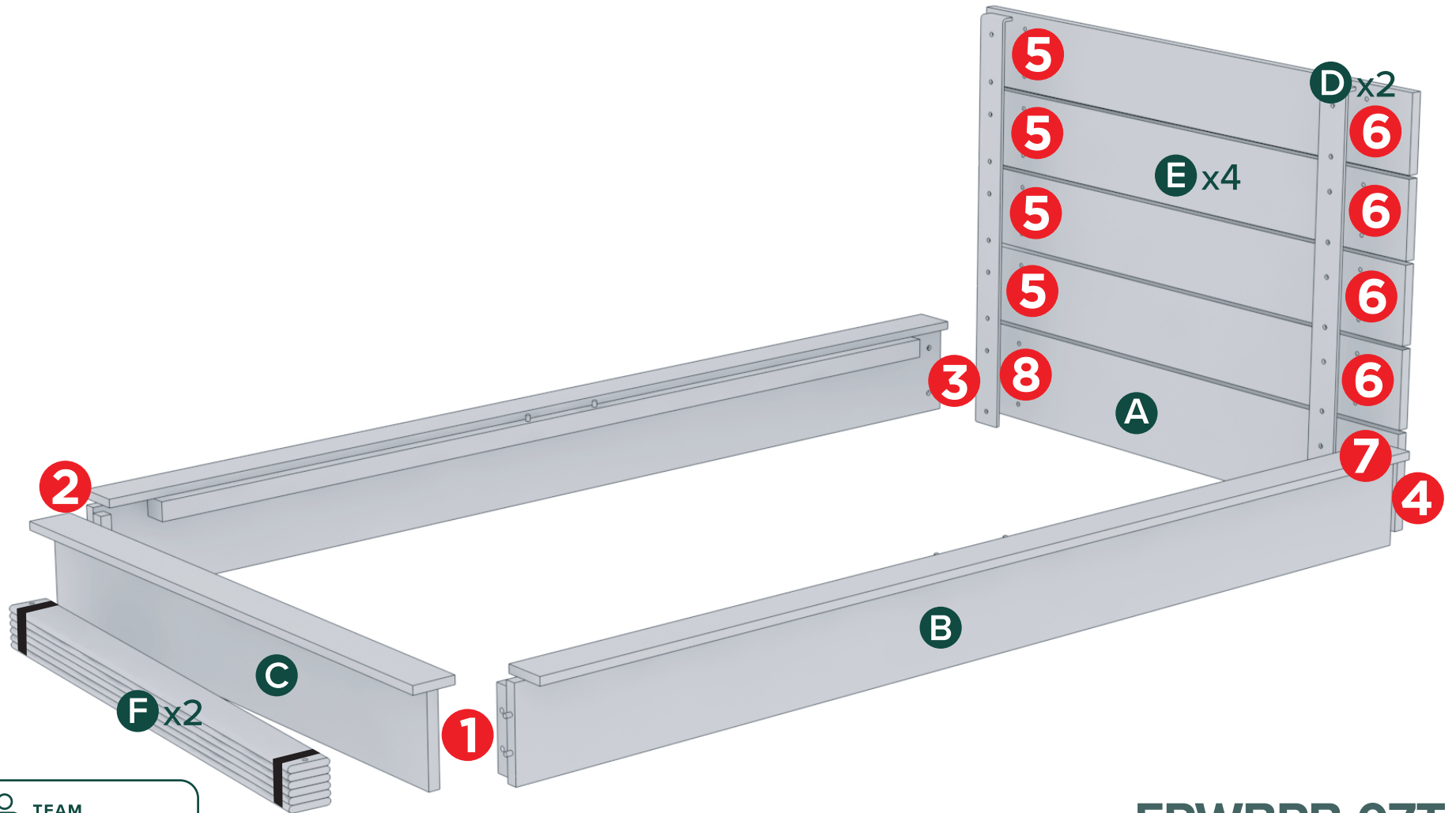


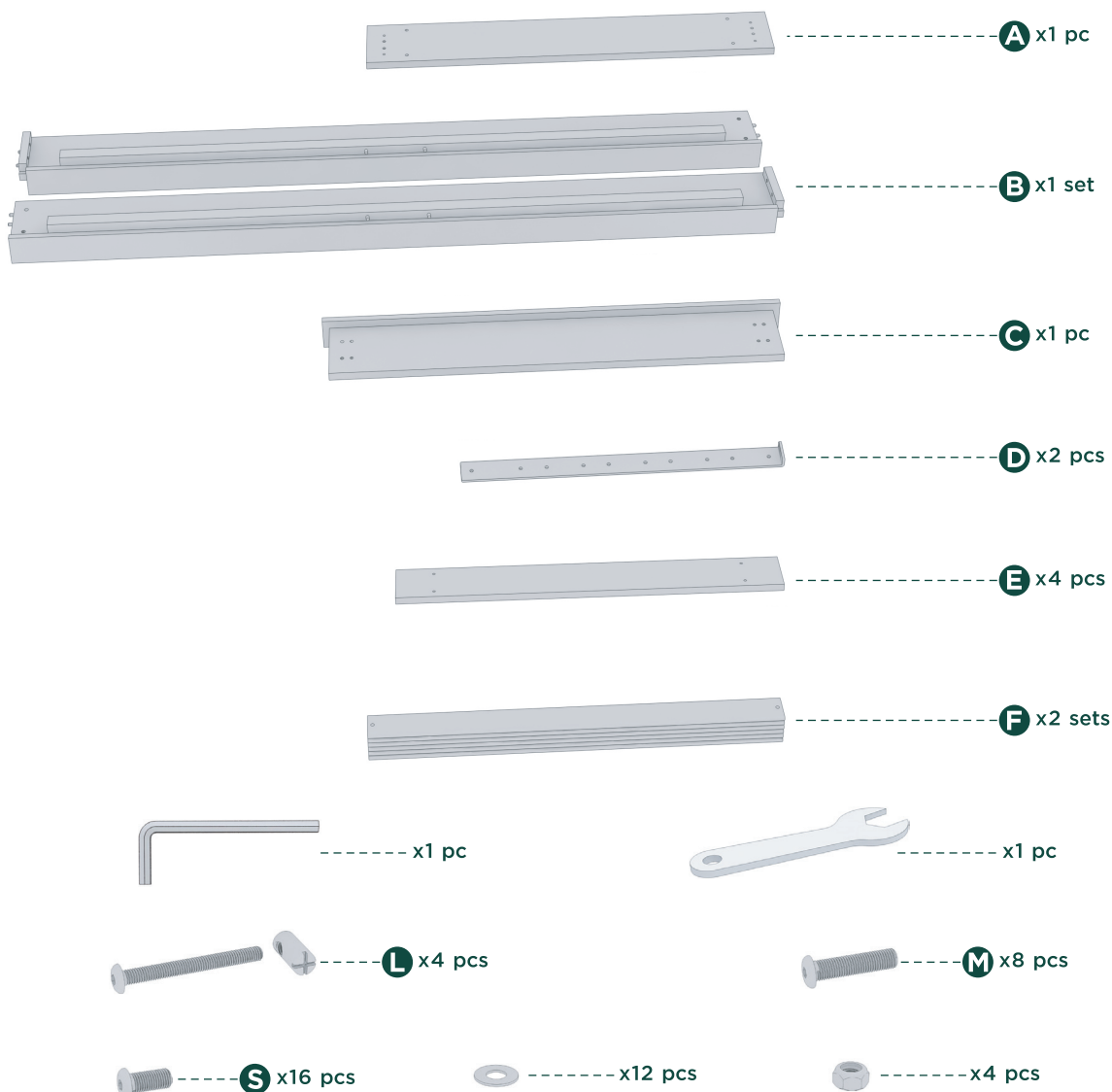
Easy as 1-2-3 Assembly Instruction

Numbers must Match for Secure Assembly



FPWBPB-07T

Components



Return Policy

ZINUS believes you will absolutely love your new addition to your home, but if for some reason you want to return the product, please contact us directly before you decide to return your product to the retailer. Our Customer Service organization can answer most concerns and can assist you with any questions you may have about your new product.

Please contact us first by emailing customerservice@zinusinc.com or by submitting a request at <https://support.zinus.com>

The item must be returned in good condition, in original box, with all original proof of purchase, parts and accessories, within the time frame specified by the retailer it was purchased from.

Please visit [Zinus.com](https://www.zinus.com) for warranty information on your new product.

1

This diagram illustrates the first step of assembly, which involves connecting the main frame components. The primary structure consists of three parts: a long horizontal base (labeled B), two vertical side rails (labeled A), and a shorter horizontal top rail (labeled C). The assembly is shown in a perspective view.

Four circular callouts provide detailed views of the corner joints where the parts are connected:

- Callout 1:** Shows the connection of the side rail (A) to the base (B) using a screw (L) and a bracket (M).
- Callout 2:** Shows the connection of the side rail (A) to the top rail (C) using a screw (L) and a bracket (M).
- Callout 3:** Shows the connection of the side rail (A) to the base (B) using a screw (L) and a bracket (M).
- Callout 4:** Shows the connection of the side rail (A) to the top rail (C) using a screw (L) and a bracket (M).

The diagram uses dashed lines to indicate the placement of screws and brackets. The components are labeled with letters A, B, and C, and the screws and brackets are labeled with L and M. The callouts are numbered 1, 2, 3, and 4.

2

Diagram illustrating the assembly of a wooden structure. A long wooden board (labeled **E**) is being attached to a base. The board is secured by four screws (labeled **S**) and a bracket (labeled **D**). The diagram shows the board being positioned over the base, with the screws and bracket being used to secure it. The base has two circular cutouts labeled **5** and **6**. The bracket **D** is shown being attached to the side of the board **E**. The screws **S** are shown being inserted into the board **E** through the base. The diagram is labeled **x4** on both sides, indicating that the assembly is repeated four times.

3


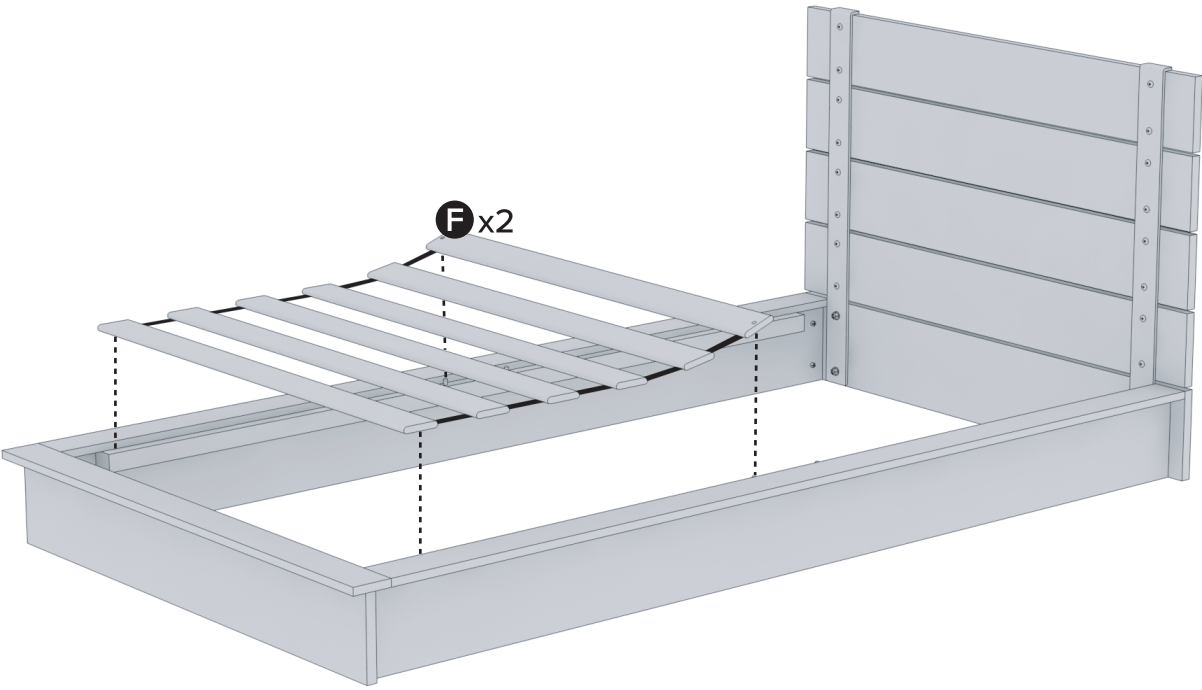
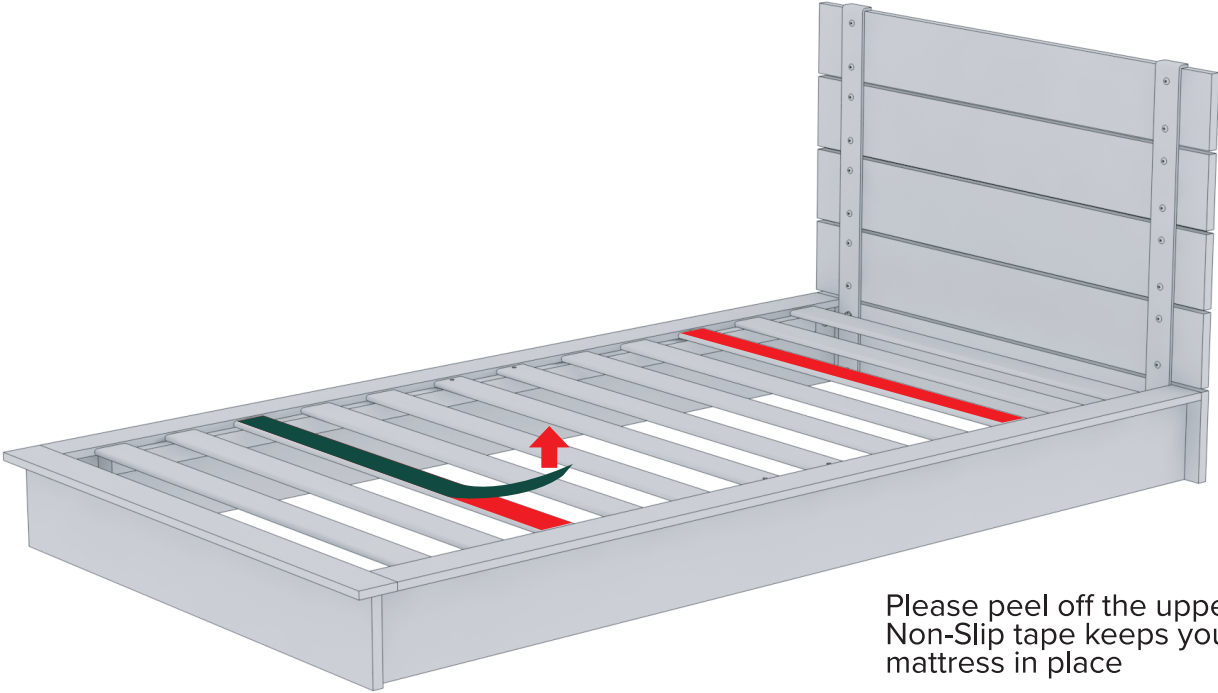


Diagram illustrating the assembly of the backrest (E) to the frame (B). The backrest (E) is shown being attached to the frame (B) using screws (M) and washers. The diagram includes two circular callouts showing the attachment points. The backrest (E) is labeled with 'E' and 'D'. The frame (B) is labeled with 'B'. The callouts show the backrest (E) being secured to the frame (B) with screws (M) and washers.

4



5



Please peel off the upper strip
Non-Slip tape keeps your
mattress in place