

# Assembly Instruction

## Children Climbing Frame

Age Group: 2-10 years old



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# USER GUIDE

## IMPORTANT!

### KEEP FOR FUTURE USE

#### Children Climbing Frame

- 1 Exterior size: 1100 \* 1200 \* 1100 mm.

Weight capacity: 50 kg.

- 2 For 2–10 years children, use under adult supervision.

- 3 No risky actions or postures when playing.

Soft cushion underneath the product is required to avoid injury.

- 4 Place the frame away from windows; keep other hazardous sources away.

- 5 Adult needs to check the sturdiness before each time children playing.

#### Clean & Maintenance

Wet cloth wipe and let dry. Avoid exposure under direct sunlight.

Coating: eco-friendly water-based paint conforming to EU EN71–3.



## WARNING

- Keep it away from open fireplace, intense heat source, electric or gas furnace, to avoid danger of fire.
- Don't place the frame close to raised platform, shutter/curtain rod or rope, to avoid children injury. Keep small parts away from the frame to avoid children suffocation.
- Never place more than one mattress in the child's bed.
- When assembling the Climbing Frame, it is suggested to put all parts together before tighten the screws.
- Place the frame horizontally and stably on the ground.
- After assembly, it is necessary to re-check and re-tighten all the connectors and screws. Improper assembly or loose parts can present risks of clothes/body trapped or stuck in the Climbing Frame.
- When the assembly done, keep the L hex wrench for future use; check and tighten screws again after 2–3 weeks use.

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## Warranty

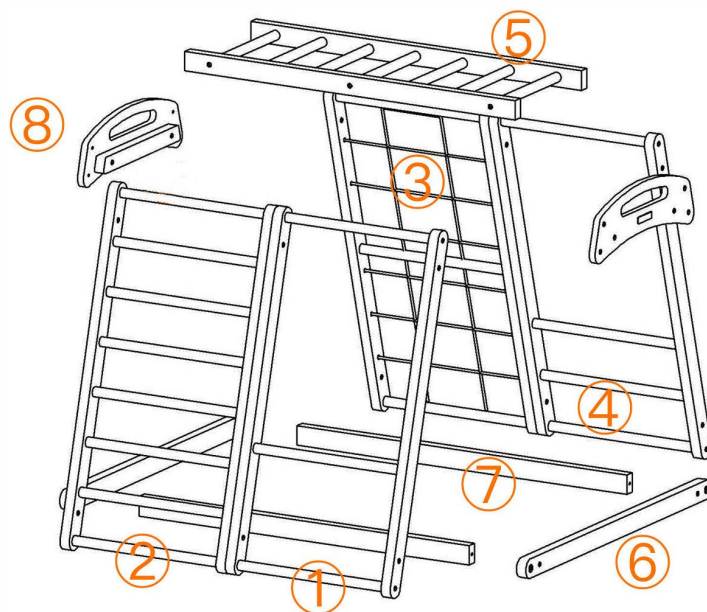
All wooden & metal parts: 1 year; Textile parts: 1 year.

Warranty does not cover the normal wear under everyday use, or damages **caused by** improper use, or **losses by** use of unauthorized accessories/parts.

Warranty does not cover injuries or damages result from non-compliance of this Assembly Instruction.

## Parts & Hardwares List

- ① ×1      ⑥ ×2  
 ② ×1      ⑦ ×2  
 ③ ×1      ⑧ ×2  
 ④ ×1  
 ⑤ ×1



## Hardwares

A × 8

B × 4

C × 12

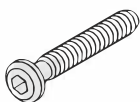
D × 2

E × 4

F × 8



6\*50MM



6\*55MM



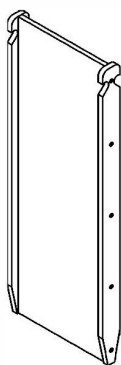
6\*40MM



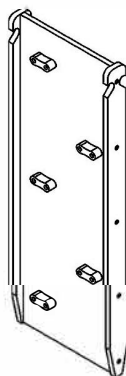
6\*35MM

Optional components  
The slide

Hardware



The slide



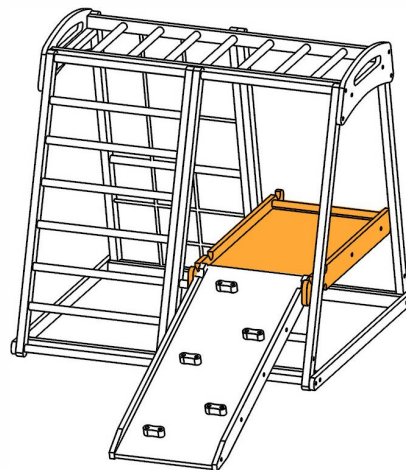
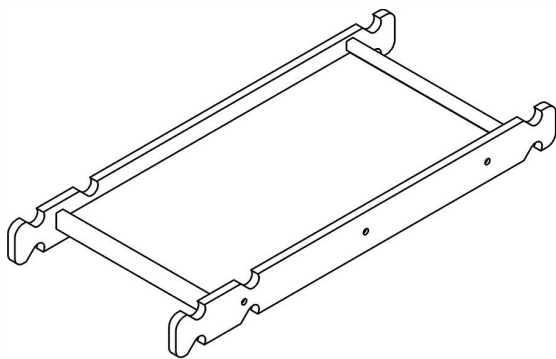
The climbing wall



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## Optional components

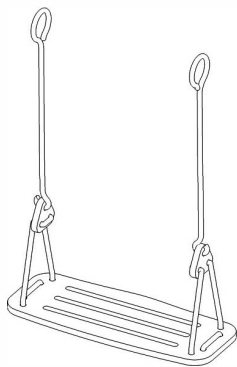
### The slide



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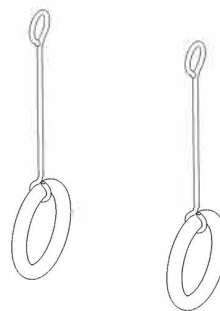
## Optional components

### The Swing



## Optional components

### The Gym Rings



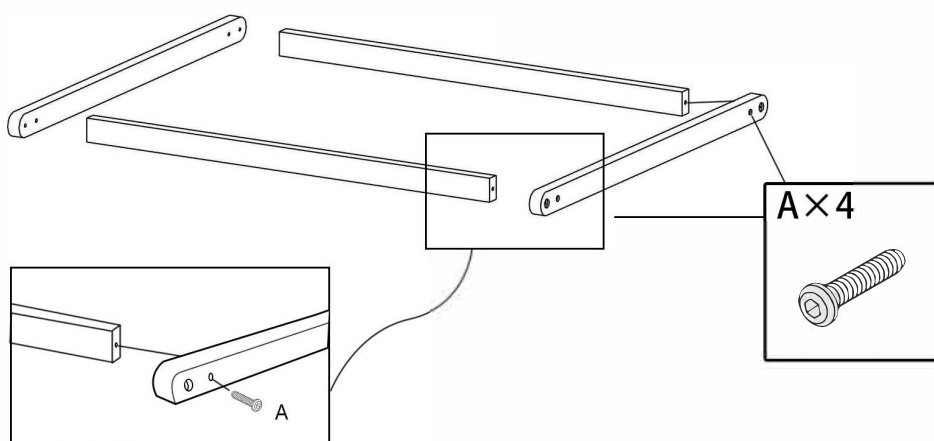
### Rope knotting method



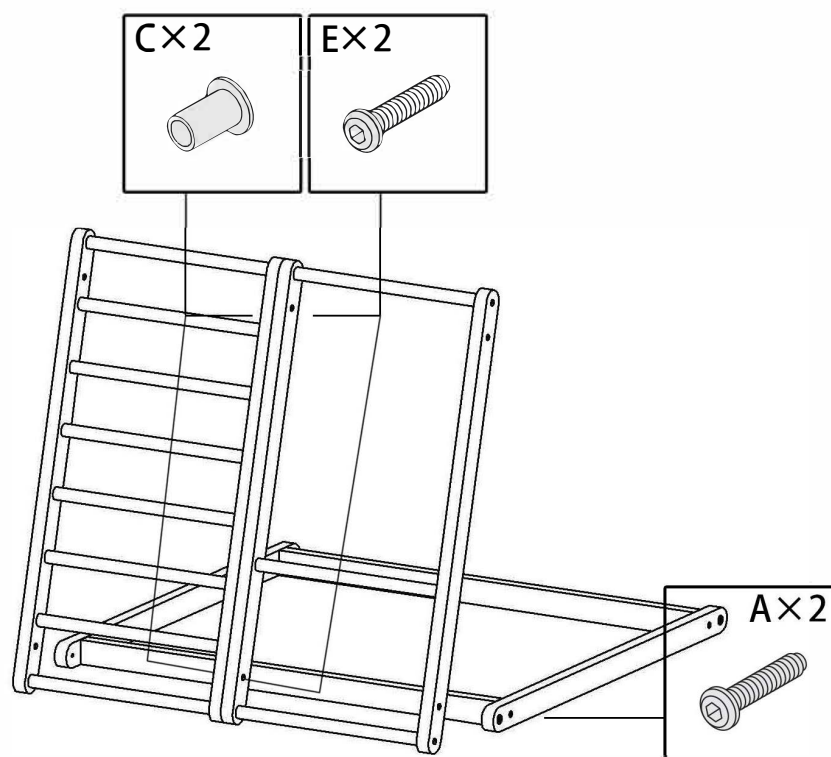
# Assembly

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Note: When positioning the screws during the assembly, please don't tighten the screws before the whole assembly process done. Tighten the screws after all parts joining together.

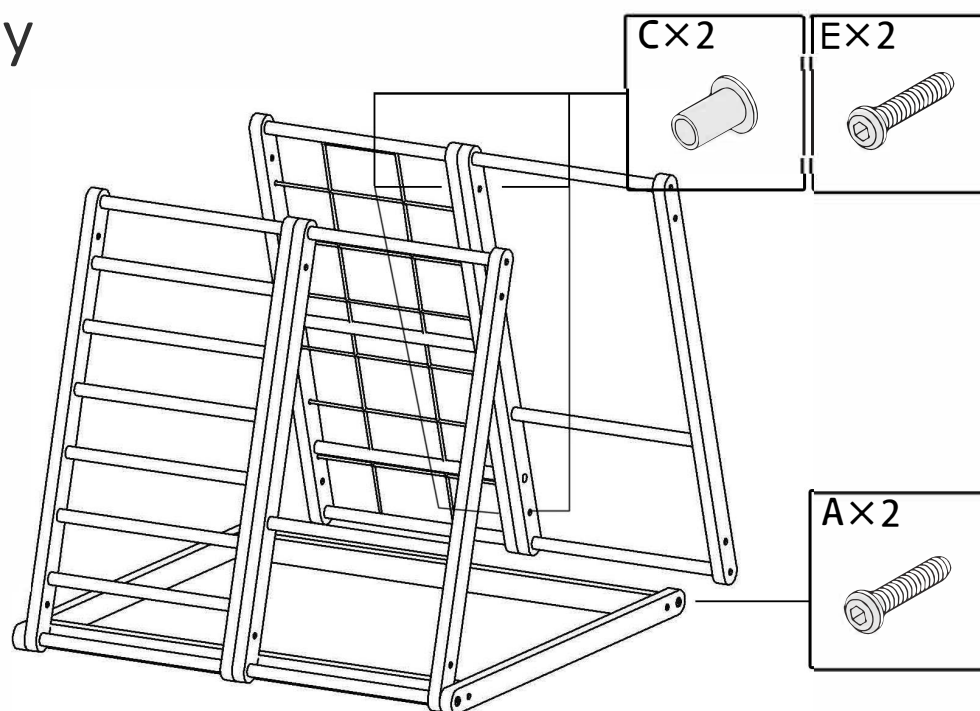


2



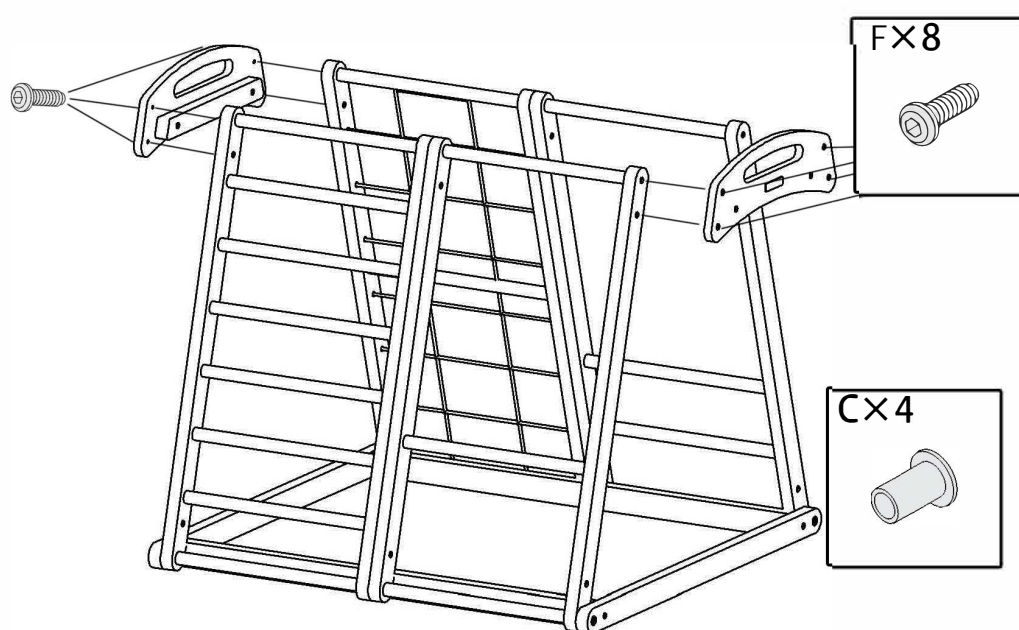
## Assembly

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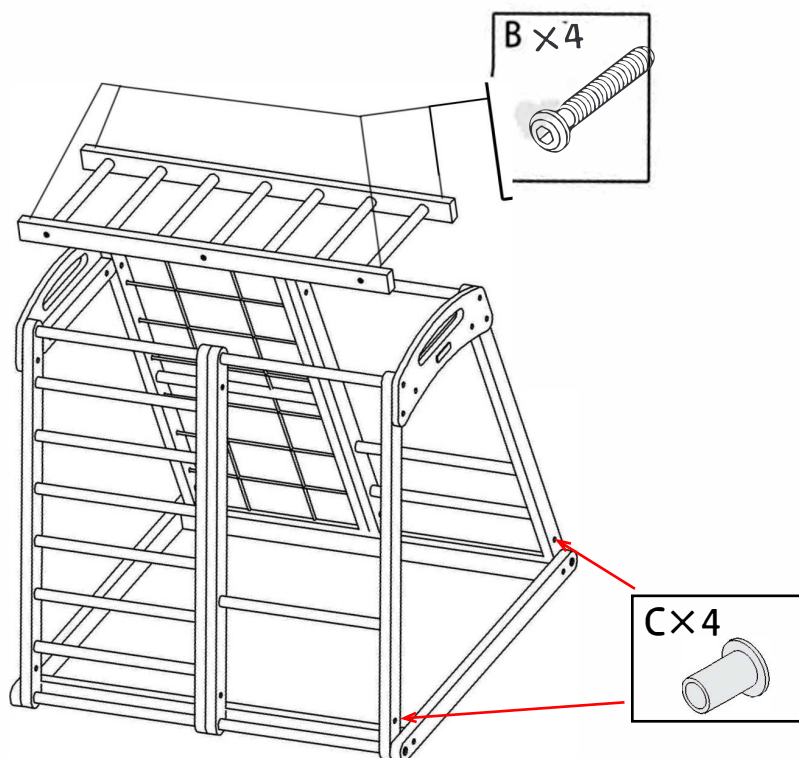
Note: When positioning the screws during the assembly, please don't tighten the screws before the whole assembly process done. Tighten the screws after all parts joining together.





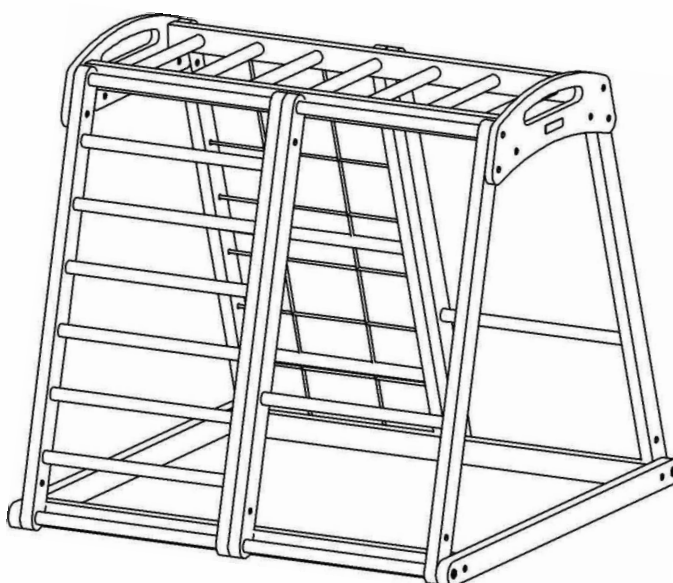
## Assembly

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Note: When positioning the screws during the assembly, please don't tighten the screws before the whole assembly process done. Tighten the screws after all parts joining together.



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## Assembly

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