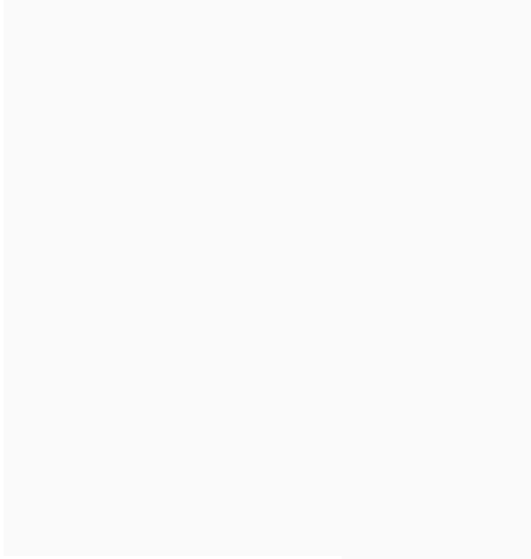
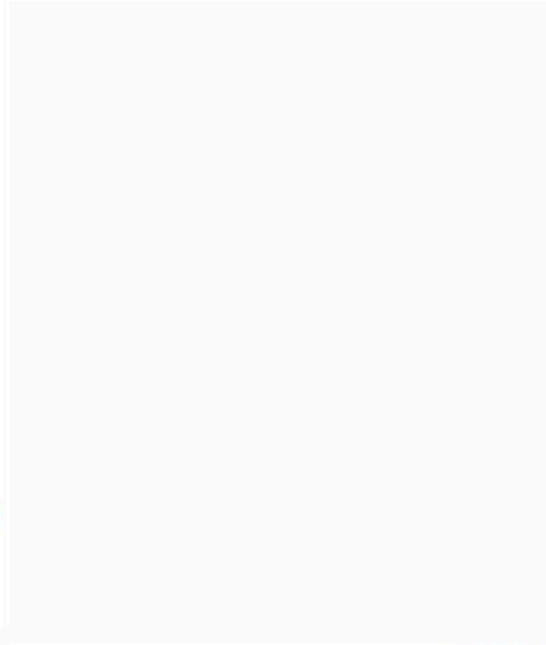


avenlur

Magnolia by Avenlur



WARNING:
Adult assembly required.

Need Help?

CALL US AT 888.697.3931 / M-F 9AM - 5PM PT (12PM - -8PM ET)

OR EMAIL US AT INFO@AVENLUR.COM

V3

WARNING

Adult assembly required.

WARNING

Maximum user weight: Intended for up to 3 children of up to 110 lbs.

WARNING

CHOKING HAZARD:

Adult assembly required. Keep small assembly parts out of reach of children.

 Use under adult supervision.

OBSERVE ALL STATEMENTS AND WARNINGS TO REDUCE THE LIKELIHOOD OF SERIOUS OR FATAL INJURY. SAVE THIS SHEET FOR FUTURE REFERENCE.

OPERATION INSTRUCTIONS

1. An adult should always supervise use of this product by children of all ages.
2. Instruct children not to attach items to the playground equipment that are not specifically designed for use with the equipment (examples: ropes, clothesline, pet leashes, cables and chain, etc) as they may cause a strangulation hazard or any other hazard.
3. Never allow children to use the equipment in a manner other than intended.

MAINTENANCE INSTRUCTIONS

1. Inspect the product periodically for loose or damaged components. **Tighten bolts if need.**
2. Check all connections and bolts for tightness at least twice monthly during the usage.
3. Check all coverings and bolts for sharp edges.

INSTALLATION INSTRUCTIONS

Please have an electrical drill available for assembly if possible.

If you have difficulty in installation, please contact us for help and get installation video for reference.

Please Ensure:

1. You are assembling with at least two people to ensure that all sides and parts are leveled.
2. You don't screw the parts in too hard or it will splinter the wood.
3. You follow the directions carefully.

CONTACT US BEFORE ASSEMBLY IF:

- You need assistance with assembly
- You need a replacement part due to a missing part or defective part

Call us at 888-697-3931 M-F 9AM-5PM PT

or email us at info@avenlur.com

Avenlur

110 South Newman St
Hackensack, NJ 07601

Save this instruction sheet; It contains important information.

Maintenance Instructions:

At the beginning of each year:

- Tighten all hardware.
- Check all moving parts including swing seats, ropes, cables, and chains for wear, rust, or other deterioration. Replace as needed.
- Check all wood members for deterioration and splinters. Sand down splinters and replace deteriorating wood members.

Twice a month during play season:

- Tighten all hardware.

Once a month during play season:

- Check all moving parts including swing seats, ropes, cables, and chains for wear, rust, or other deterioration. Replace as needed.

Operating Instructions:

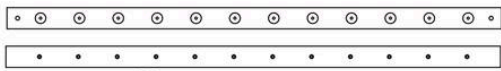
Observing the following instructions and warnings reduces the likelihood of serious or fatal injury.

- Supervise children of all ages while playing on this equipment.
- Instruct children not to walk close to, in front of, behind, or between moving items.
- Instruct children not to twist swing chains or ropes or loop them over the top support bar since this may reduce the strength of the chain or rope.
- Instruct children to avoid swinging empty seats.
- Teach children to sit in the center of the swings with their full weight on the seats.
- Instruct children not to get off equipment while it is in motion.
- Do not allow children to wear inappropriate items, such as but not limited to, loose-fitting clothing, hood and neck drawstrings, scarves, cord connected items, capes and ponchos. These items can cause death by strangulation.
- Verify that suspended climbing ropes, chain, and cables are secured at both ends.
- Verify that suspended climbing rope, chain, and cable cannot be looped back on itself.
- Never add extra length to chain or rope. The chains or ropes provided are the maximum length designed for the swinging element(s).

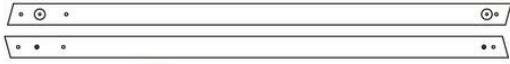
Maximum fall height for the product is determined as follows:

(1) Swings = 131cm

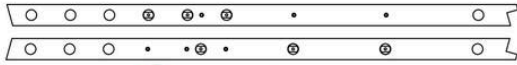
(2) Climbers and horizontal ladders = 131cm



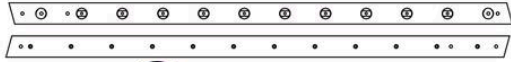
① ×1 55.1in



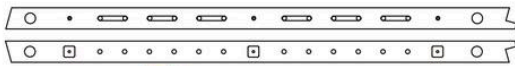
③ ×1 56.1in



⑤ ×1 56.9in



⑦ ×1 56.1in



⑨ ×1 56.9in



⑪ ×3 17.3in



⑫ ×12 15in



⑬ ×13 17.3in



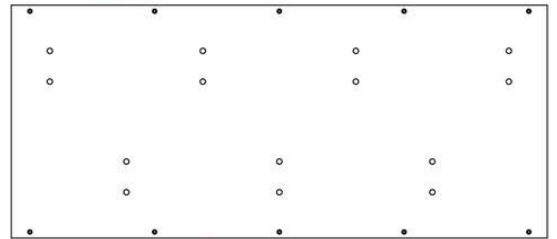
⑭ ×3 17.9in



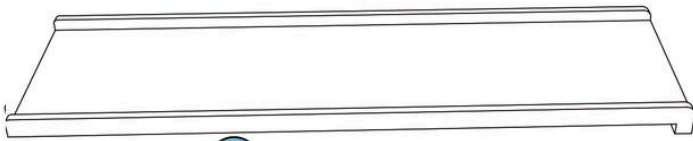
⑮ ×2 35.7in



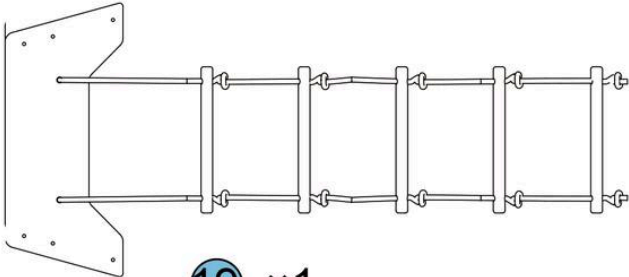
⑯ ×4 53.5in



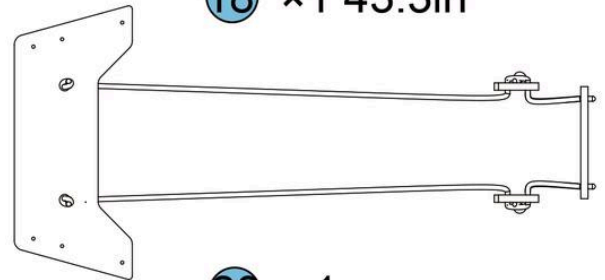
⑰ ×1 43.3in



⑰ ×1 55.1in



⑱ ×1



⑳ ×1



⑳ ×2 145.7in



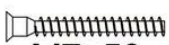
㉑ ×3 102.4in



㉒ ×7



㉓ ×2 47.3in



M7×50
① ×74



M4×40
② ×14



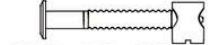
M4×30
③ ×10



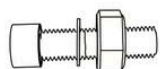
M6×30 M6×20
④ ×8



M6×45 M6×20
⑤ ×4



M6×50 M10×13
⑥ ×4



M10×35
⑦ ×14



4mm
⑧ ×2



8mm
⑨ ×1

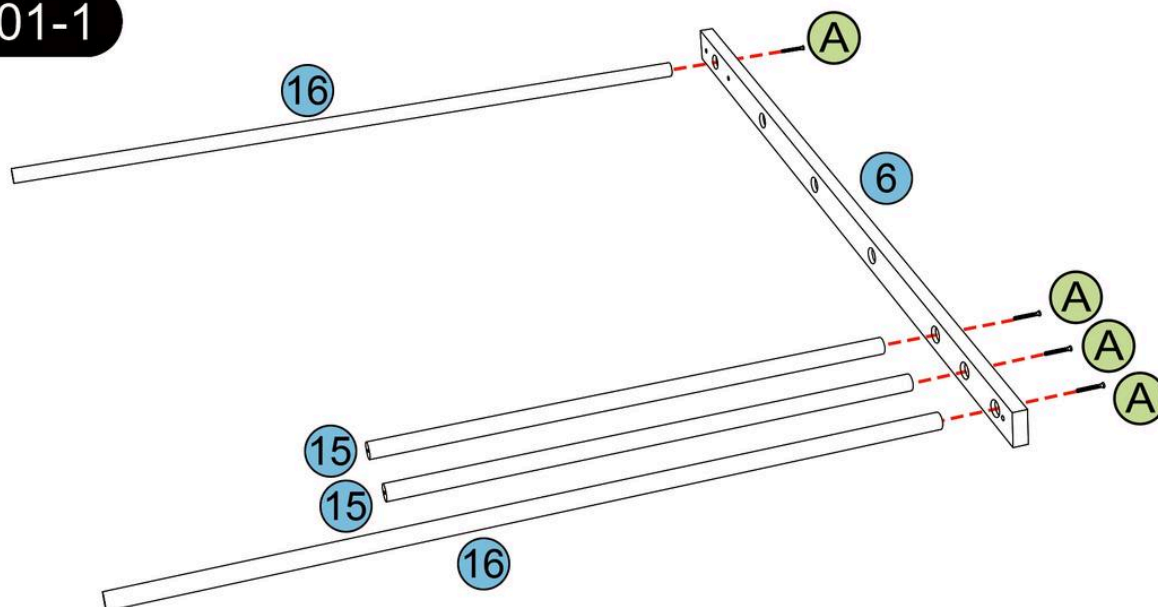


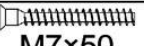
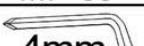
17mm
⑩ ×1

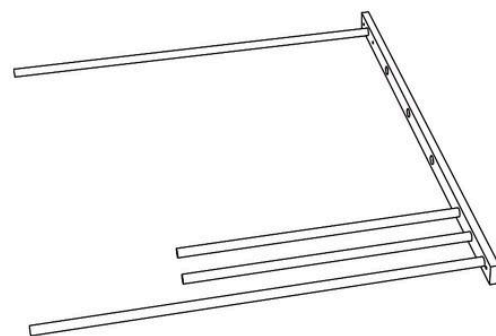


m10×17×20
⑪ ×14

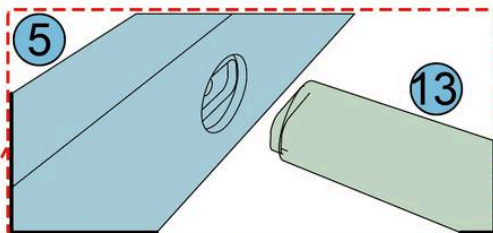
01-1



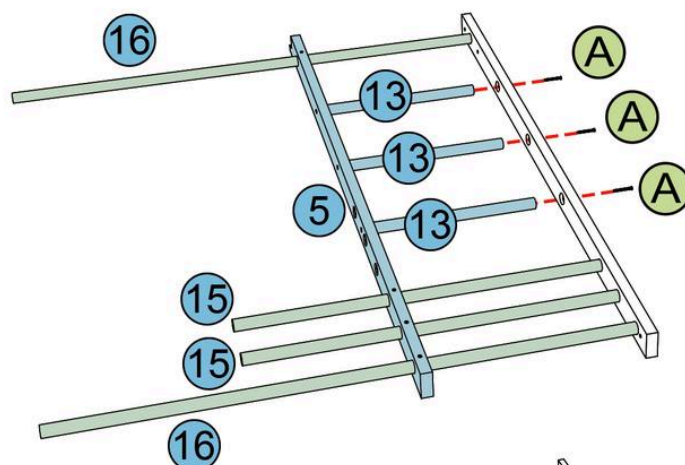
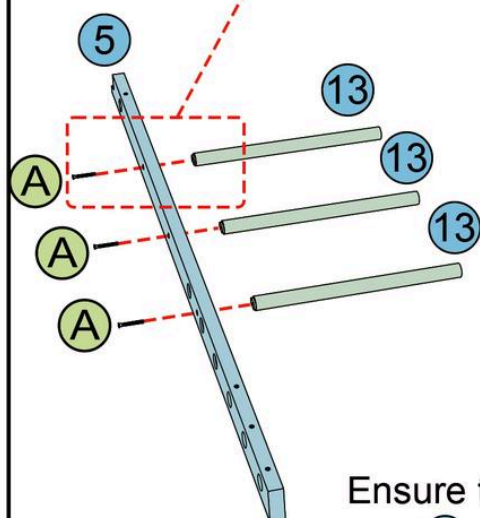
(A)		M7×50	4
(H)		4mm	2



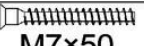
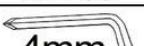
01-2

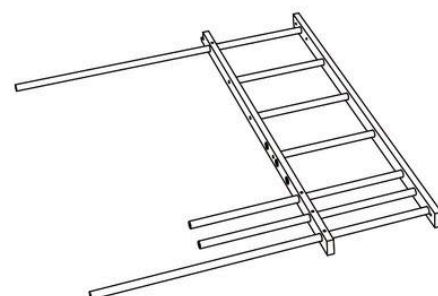


Pass Part ⑤ through Part ⑮ & ⑯, align them with the holes, then screw in.

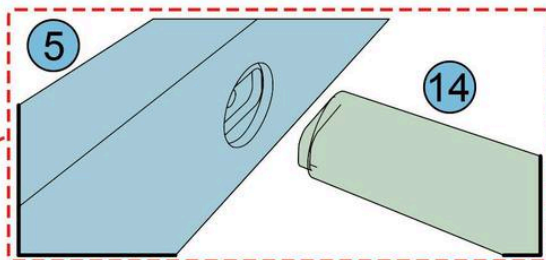
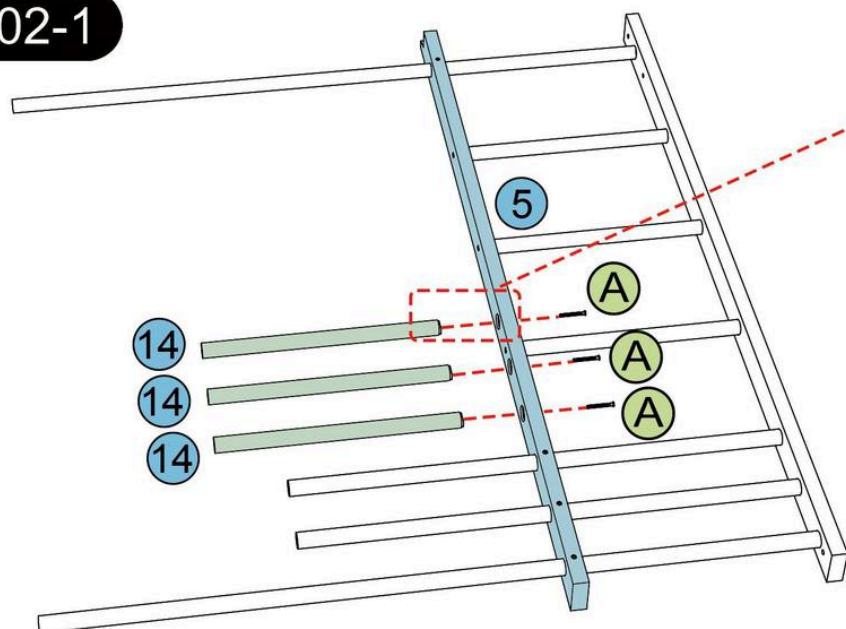


Ensure that the protruding end of part ⑬ matches the insert and hole of part ⑤. Insert and screw in. Repeat for all 3 rungs, before screwing in the 3 rungs on the other side.

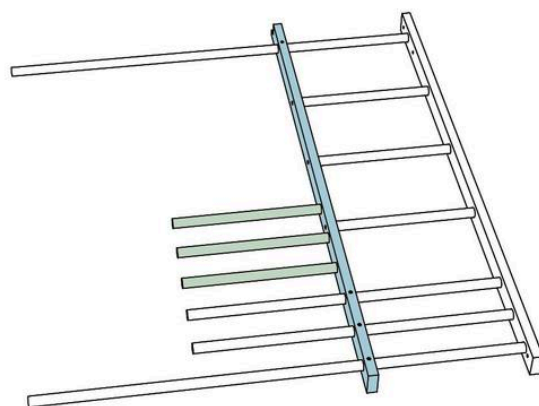
(A)		M7×50	6
(H)		4mm	2



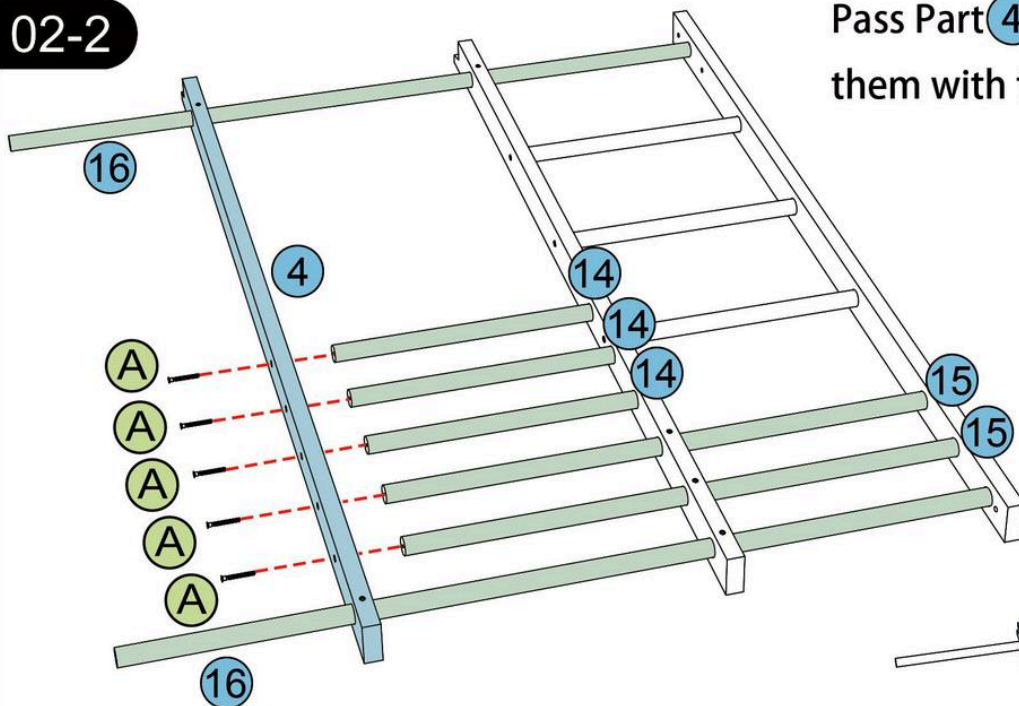
02-1



(A)	M7×50	3
(H)	4mm	2

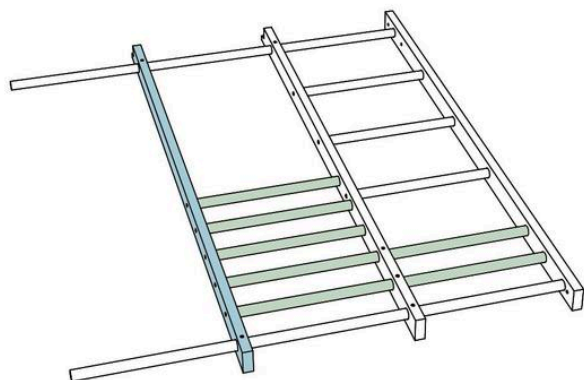


02-2

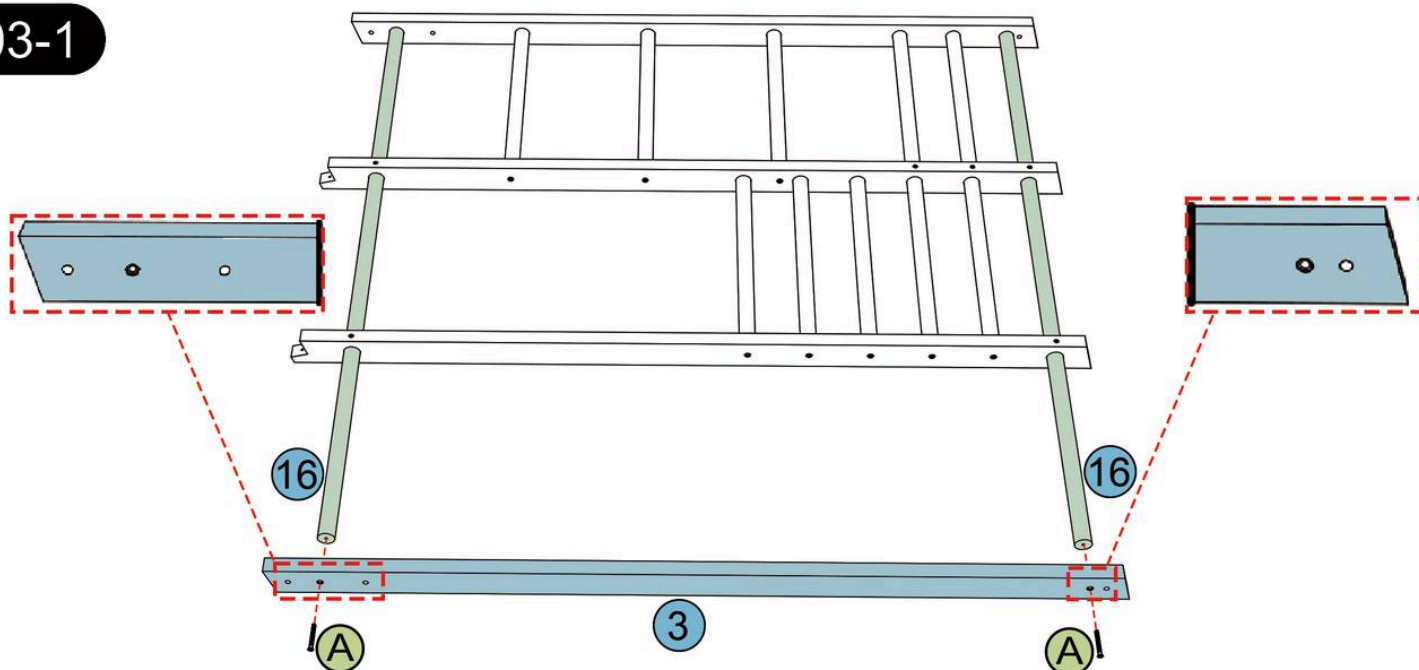


Pass Part 4 through Part 16, align them with the holes, then screw in.

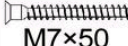
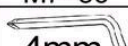
(A)	M7×50	5
(H)	4mm	2

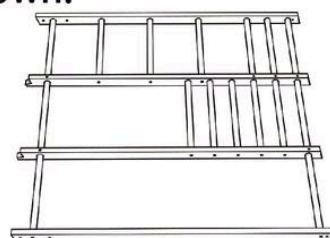


03-1

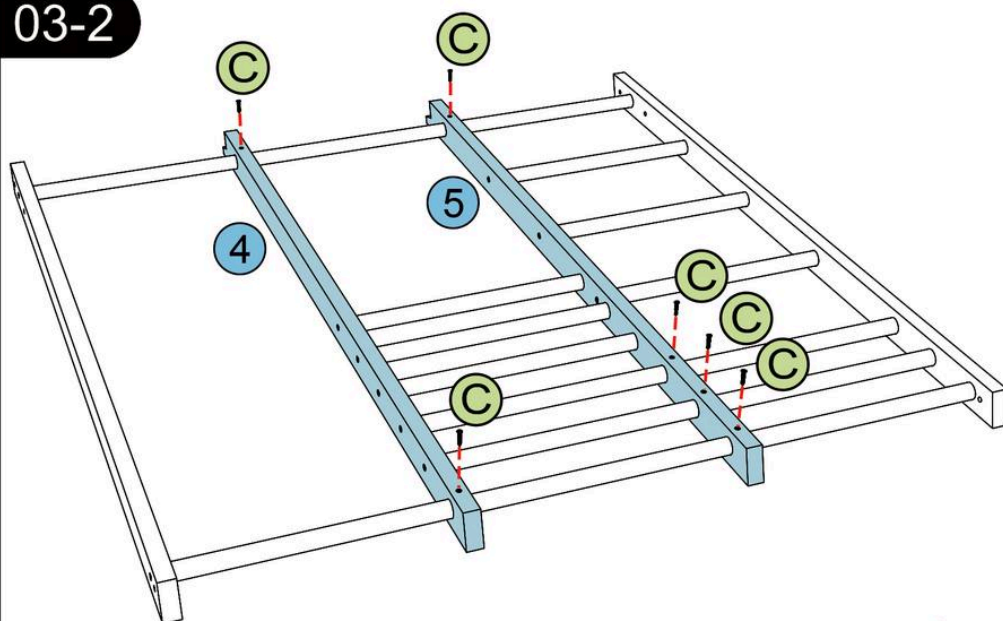


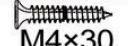
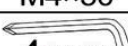
Note: The hole positions of Part ③ must be consistent as shown.

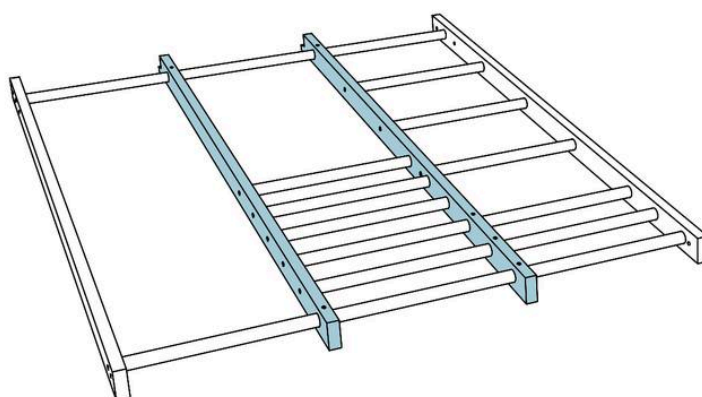
(A)		M7×50	2
(H)		4mm	2



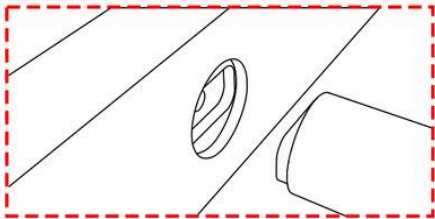
03-2



(C)		M4×30	6
(H)		4mm	2

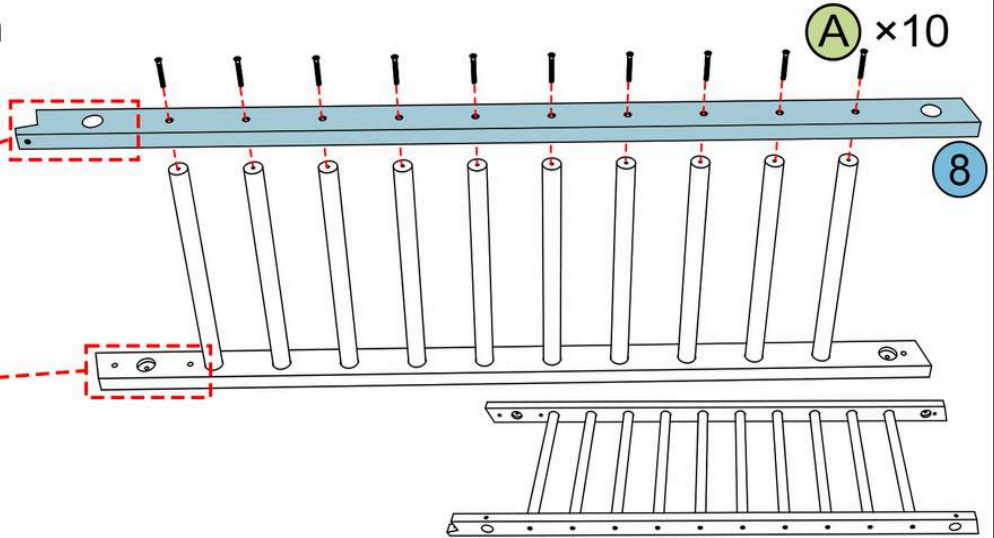
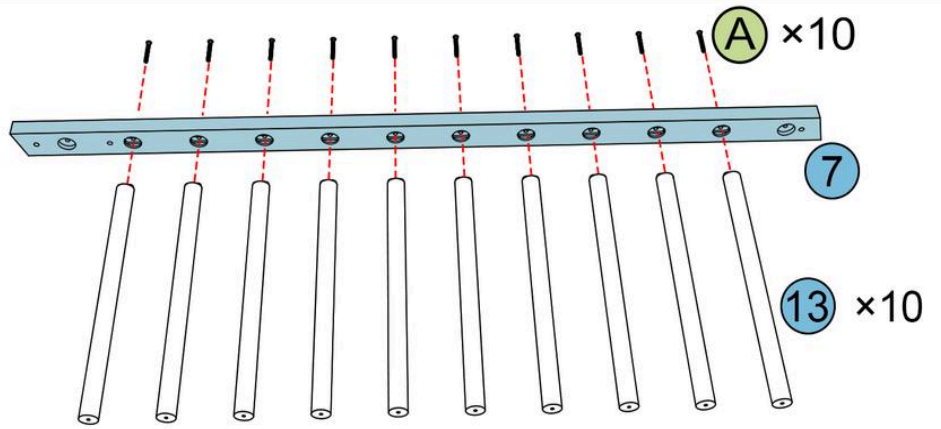


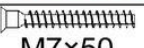
04-1



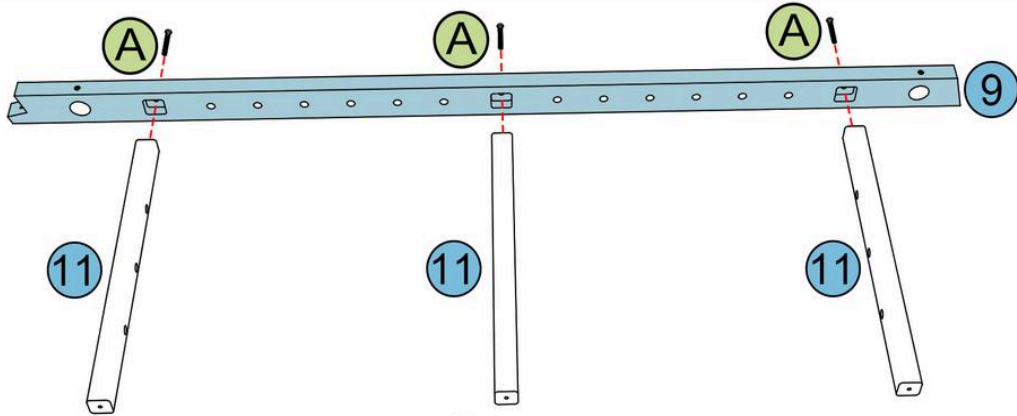
Ensure that the protruding end of part 13 matches the insert and hole of part 7.

Insert and screw in. Repeat for all 10 rungs, before screwing in the 10 rungs on the other side.

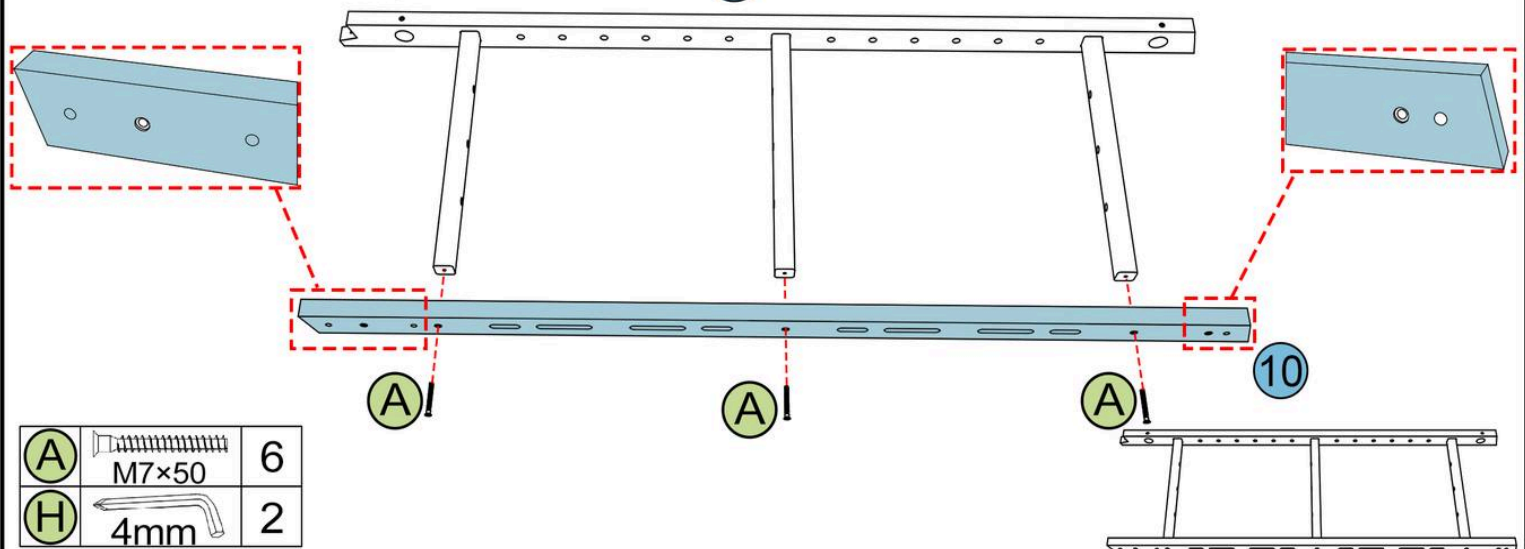


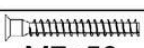
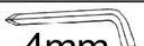
(A)	 M7×50	20
(H)	 4mm	2

04-2



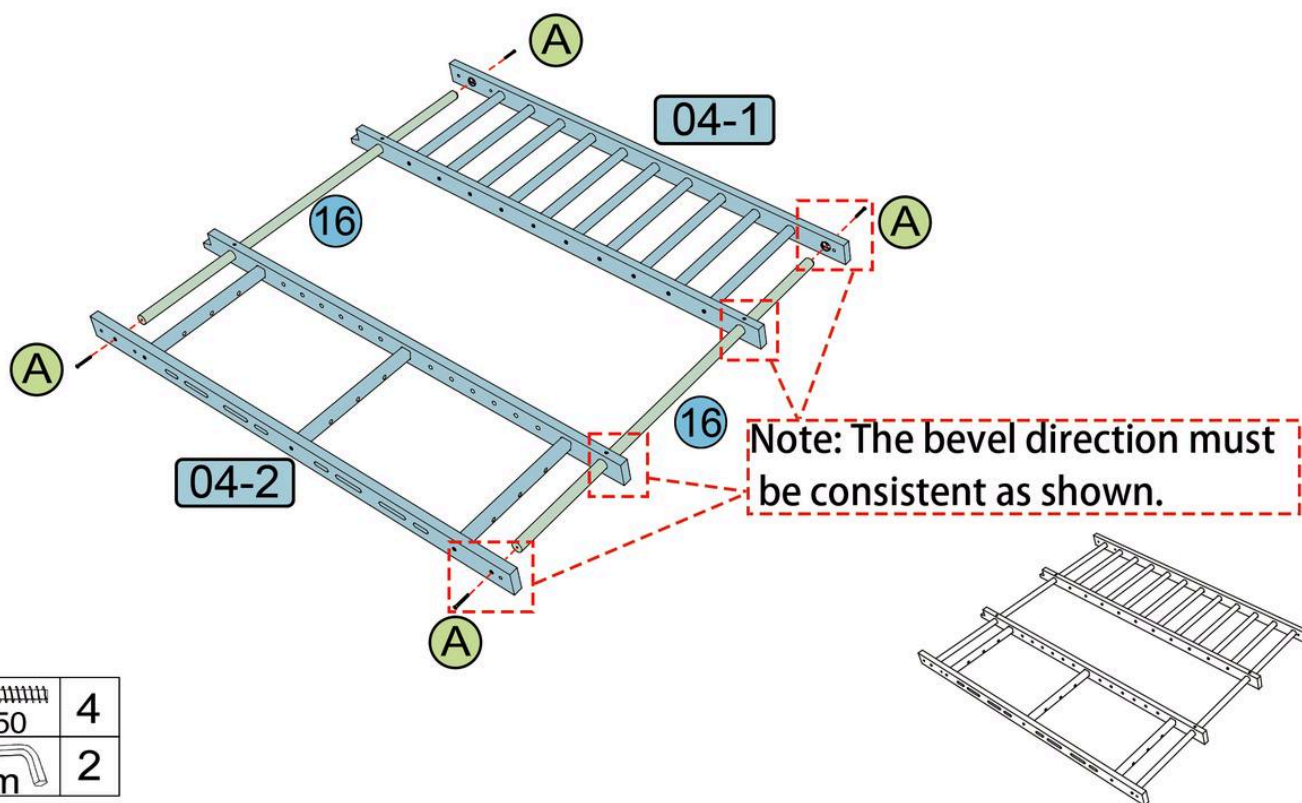
Note: The hole positions of Part 10 must be consistent as shown.



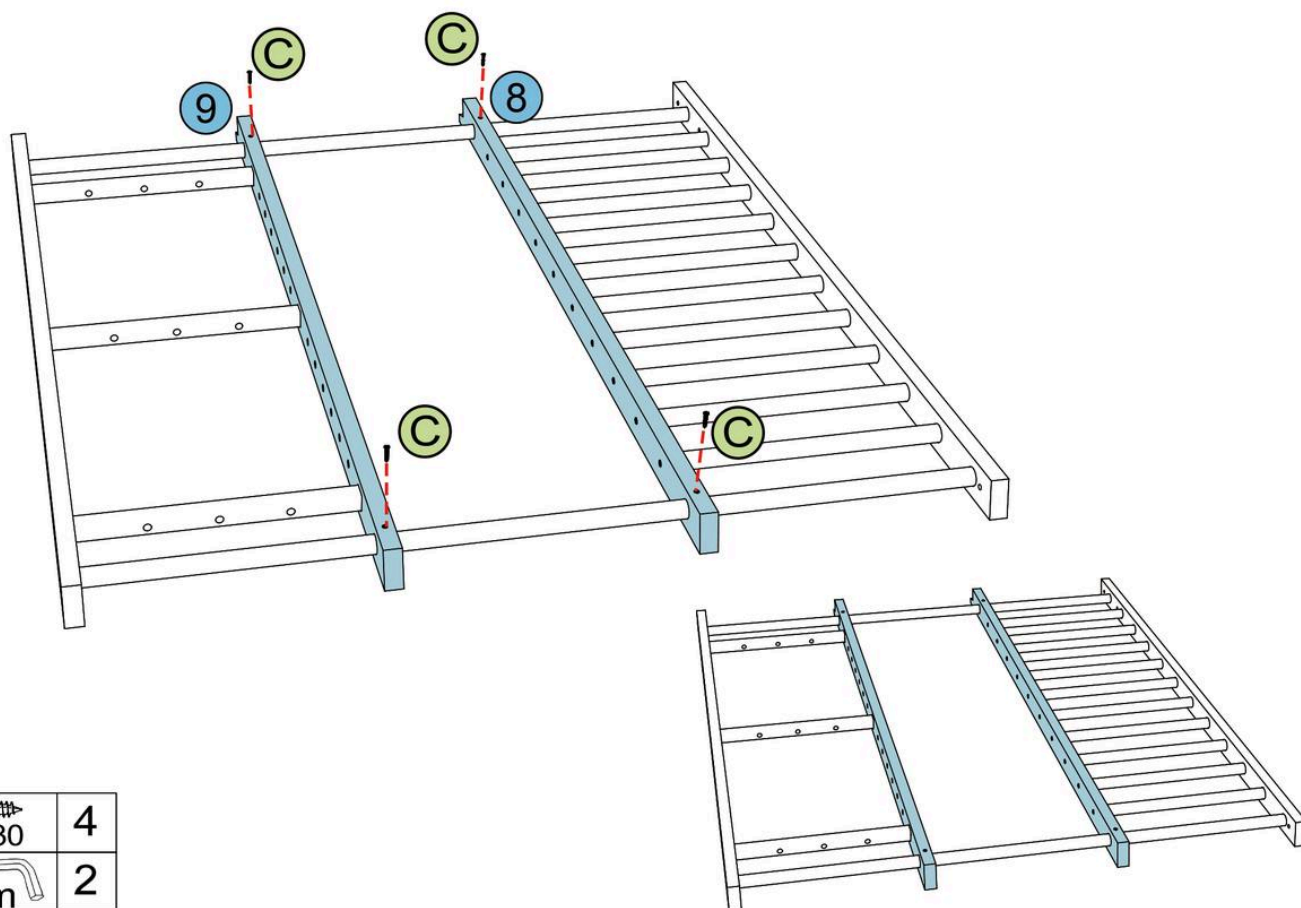
(A)	 M7×50	6
(H)	 4mm	2

05-1

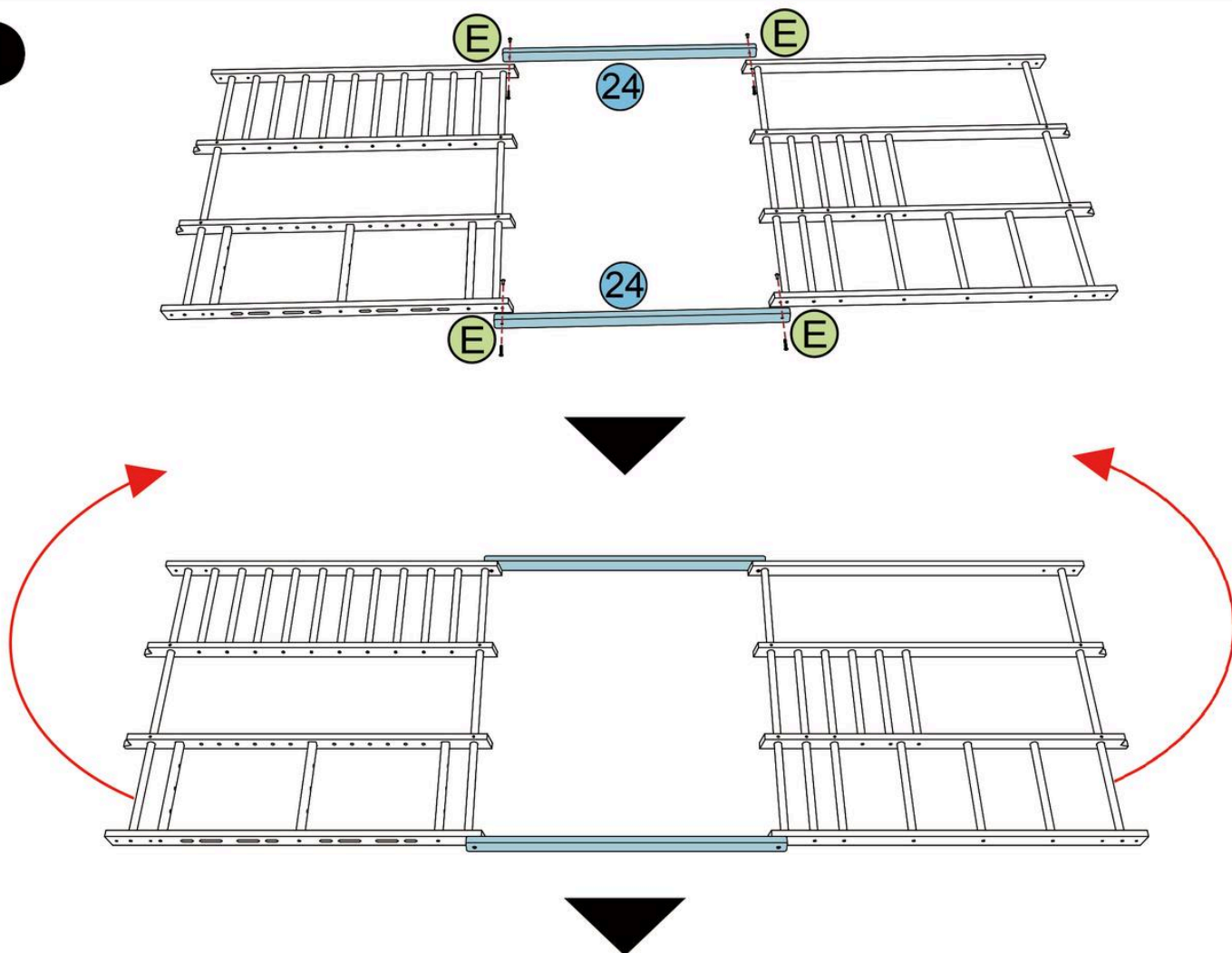
Pass Part 16 through Section 04-1 and Section 04-2, align them with the holes, then tighten Screw A.



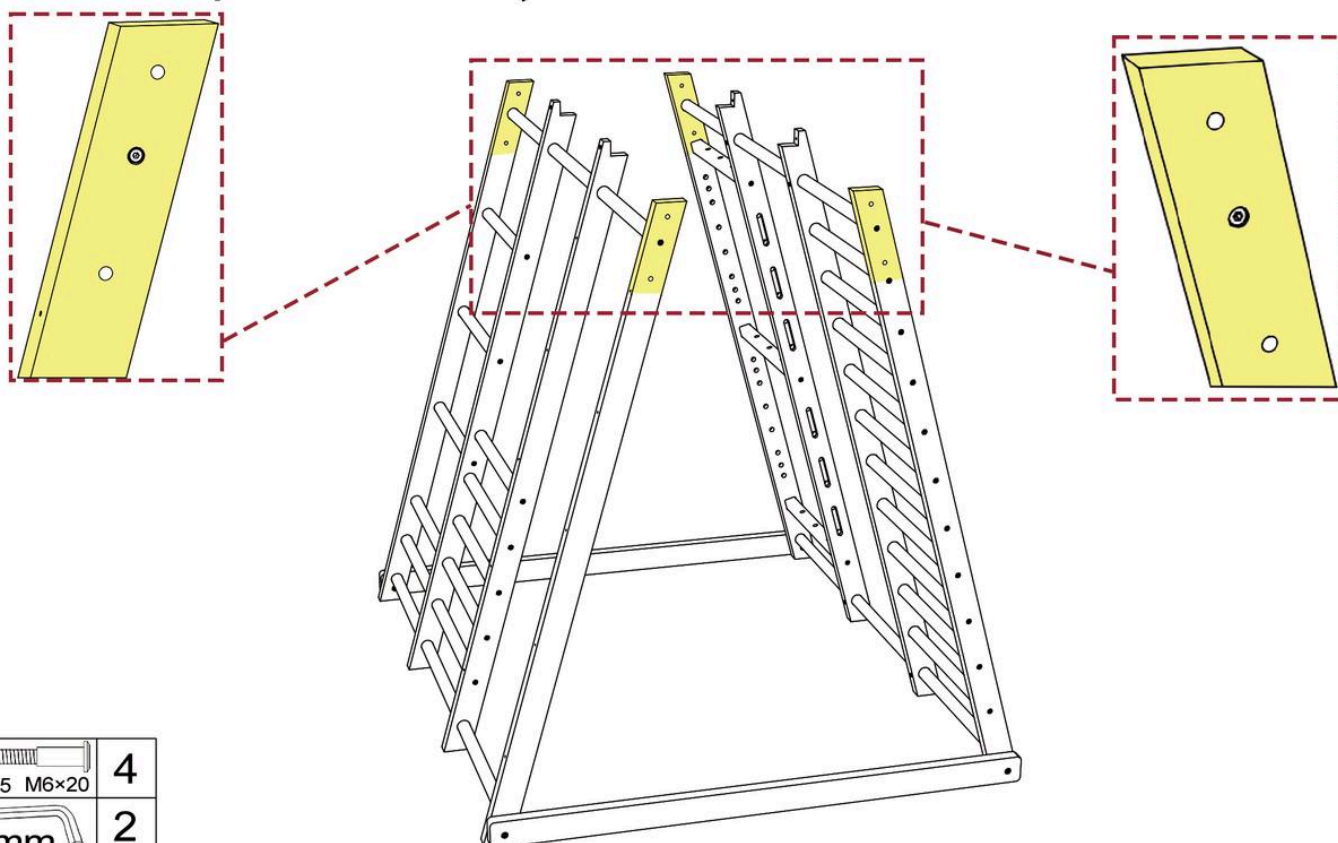
05-2



06-1



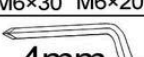
Note: The hole positions in the yellow area must be consistent as shown.

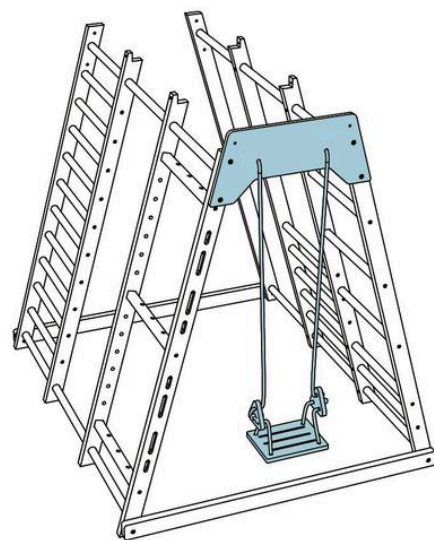
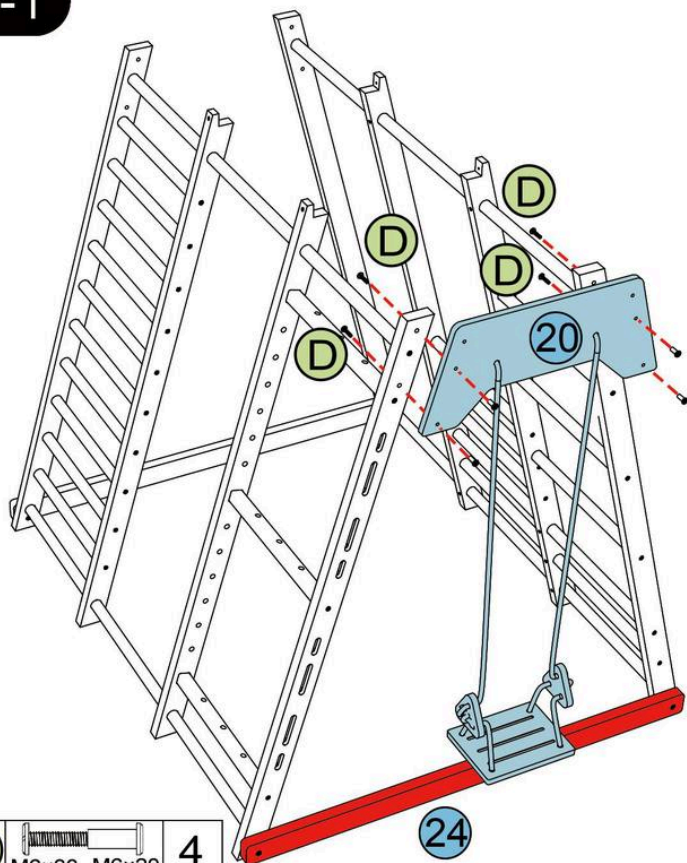


E		4
H		2

07-1

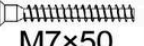
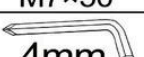
When assembling Part 20, if the holes do not align, first loosen the two screws on Part 24, then align the holes.

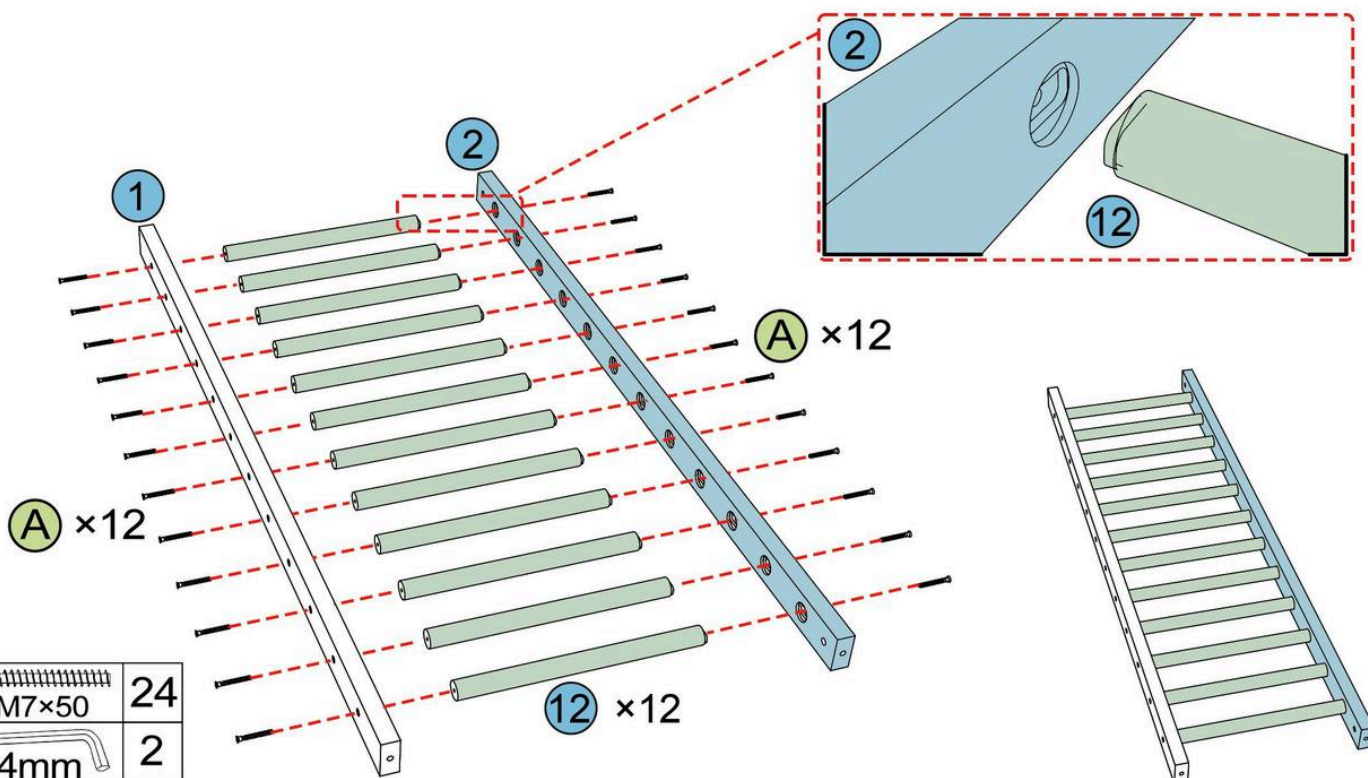
(D)		4
(H)		2
	M6×30 M6×20	
	4mm	



07-2

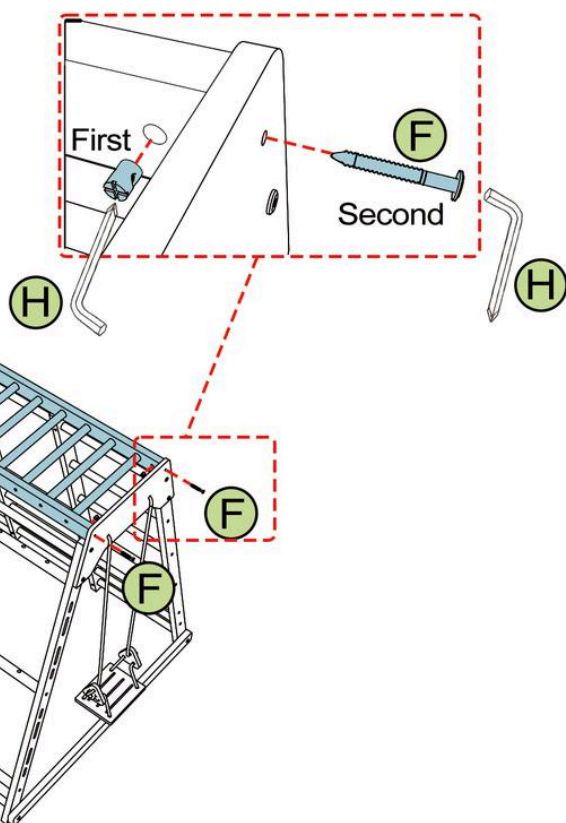
Ensure that the protruding end of part 12 matches the insert and hole of part 2. Insert and screw in. Repeat for all 12 rungs, before screwing in the 12 rungs on the other side.

(A)		24
(H)		2
	M7×50	
	4mm	



08-1

07-2



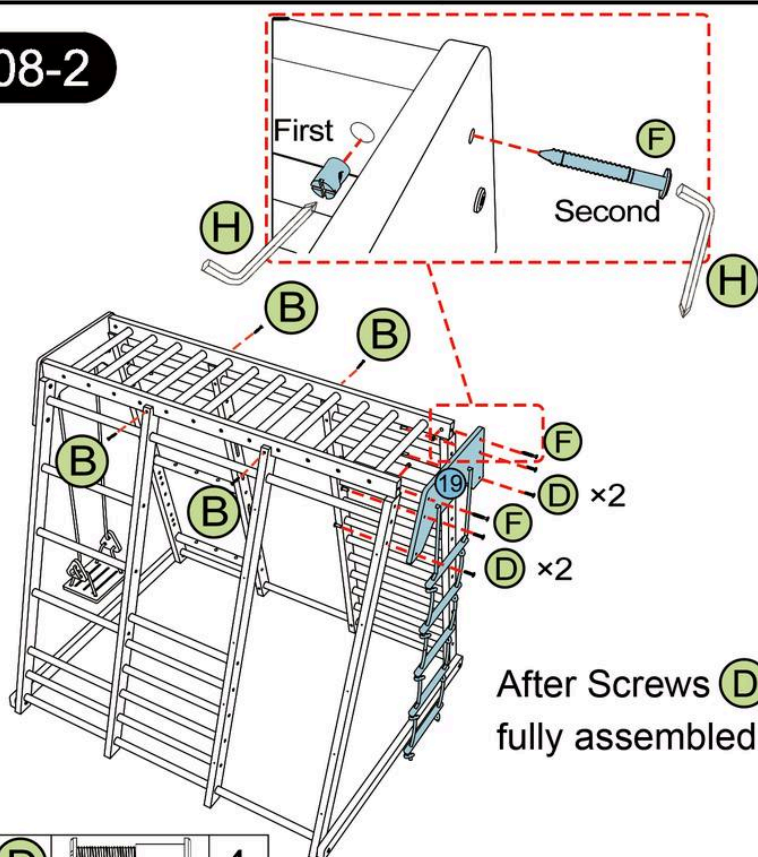
(F)	M6×50 M10×13	2
(H)	4mm	2

First: Insert the connector into the hole with the crosshair facing outward. Use Tool (F) (Phillips screwdriver bit) to secure the connector, facilitating the screw insertion.

Second: Use Tool (H) (hexagon head) to screw the screw into the hole of the connector.



08-2



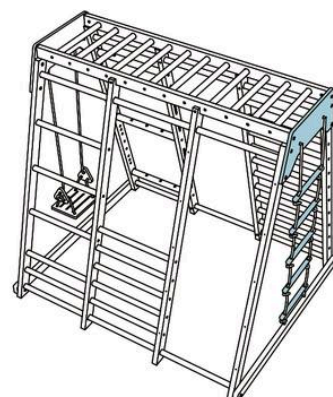
(D)	M6×30 M6×20	4
(F)	M6×50 M10×13	2
(B)	M4×40	4

(H)	4mm	2
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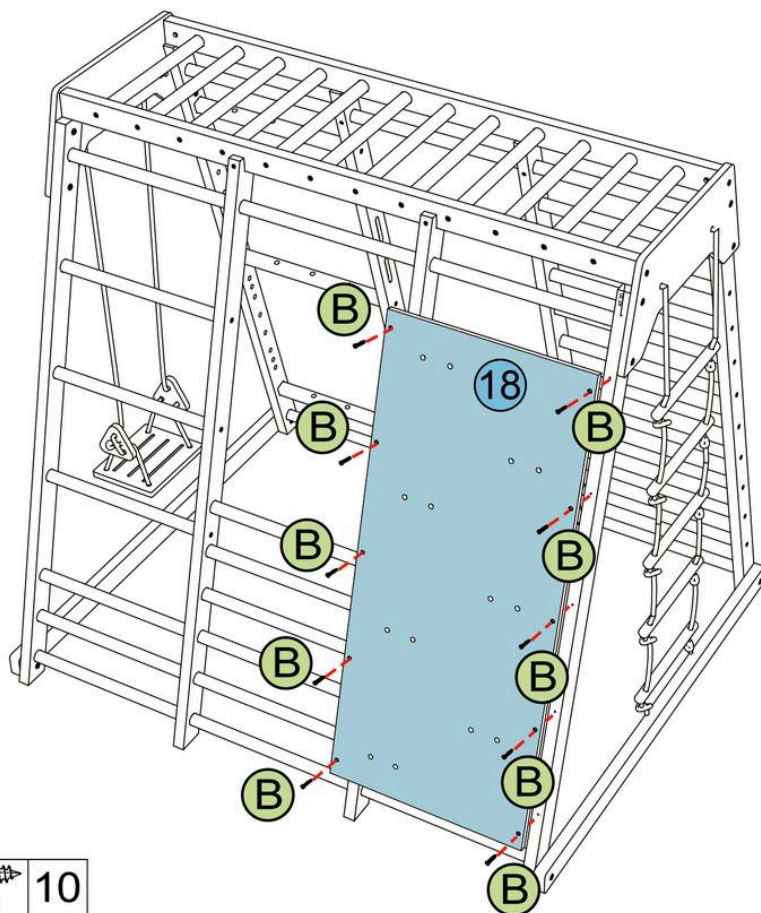
First: Insert the connector into the hole with the crosshair facing outward. Use Tool (F) (Phillips screwdriver bit) to secure the connector, facilitating the screw insertion.

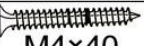
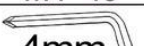
Second: Use Tool (H) (hexagon head) to screw the screw into the hole of the connector.

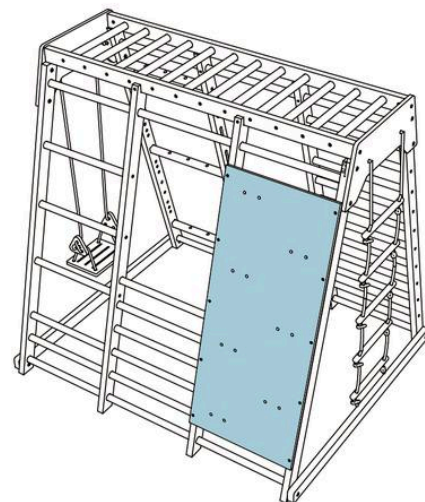
After Screws (D) and Screws (F) are fully assembled, install Screws (B)



09-1

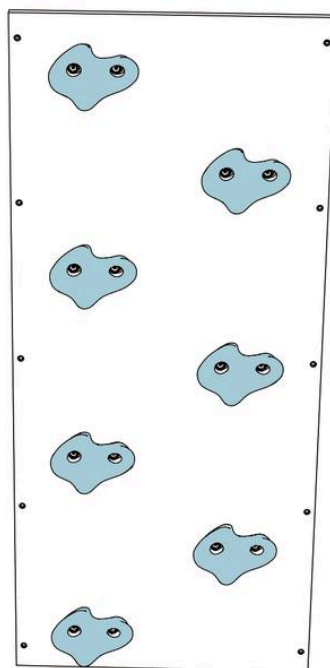


B		M4×40	10
H		4mm	1

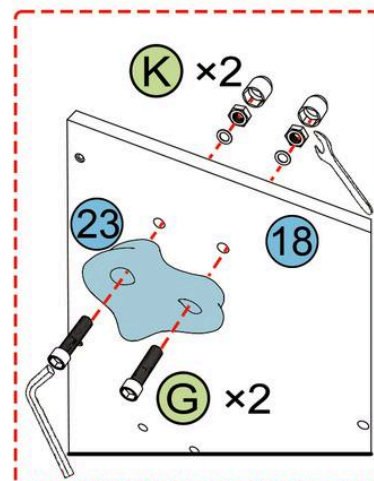


09-2

Note: Make sure the blue seal rim on the nut is facing outward towards you. You may need to twist very hard to secure (and if needed spray WD-40) being that it's meant to be very tight and secure for children to climb on!



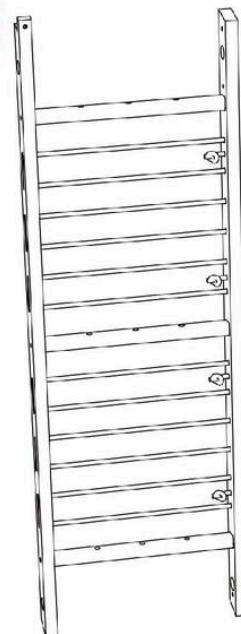
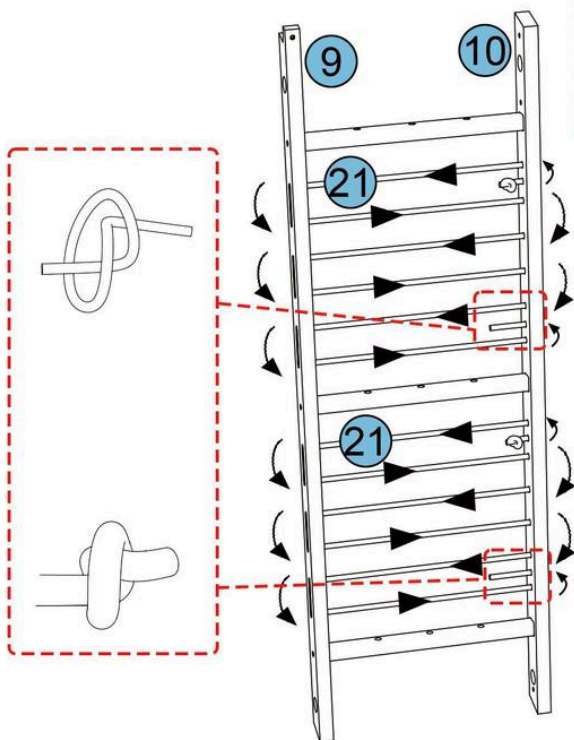
G		M10×35	14
K		m10×17×20	14
I		8mm	1
J		17mm	1



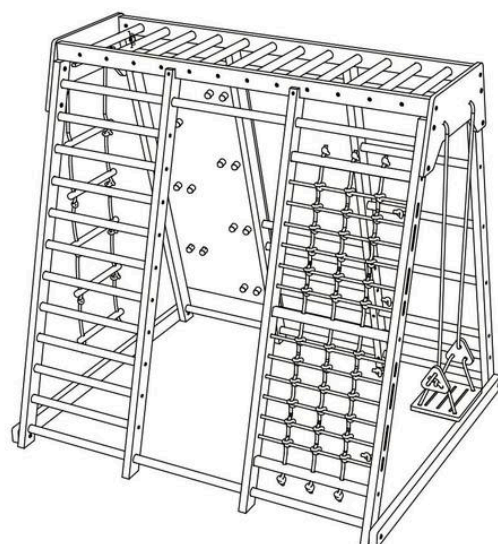
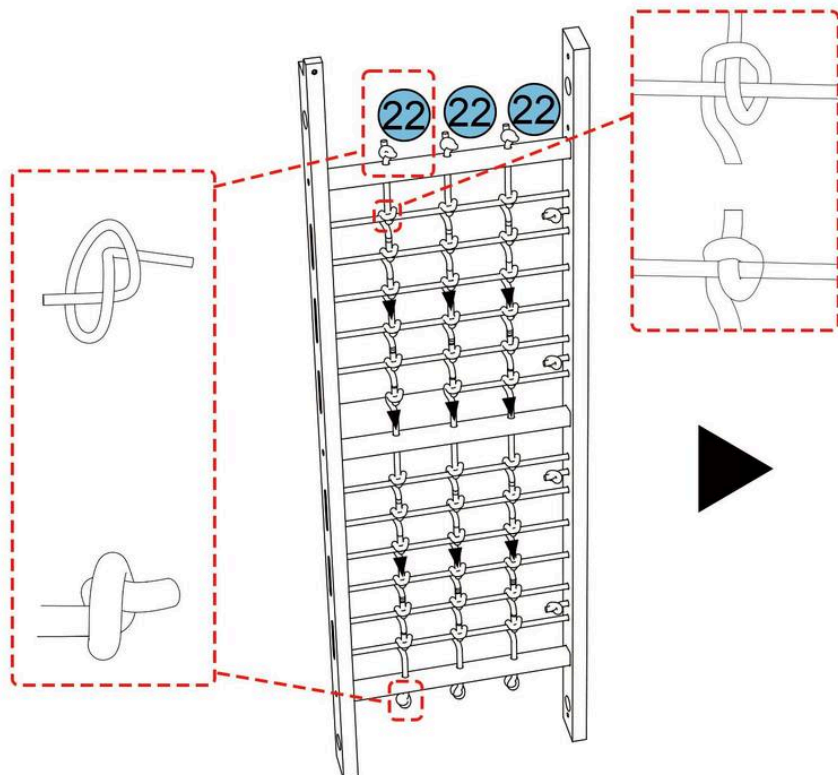
10-1



Need help? Scan the QR code to watch the instructional video



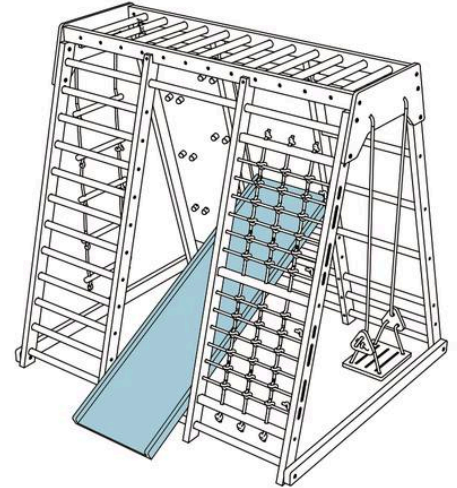
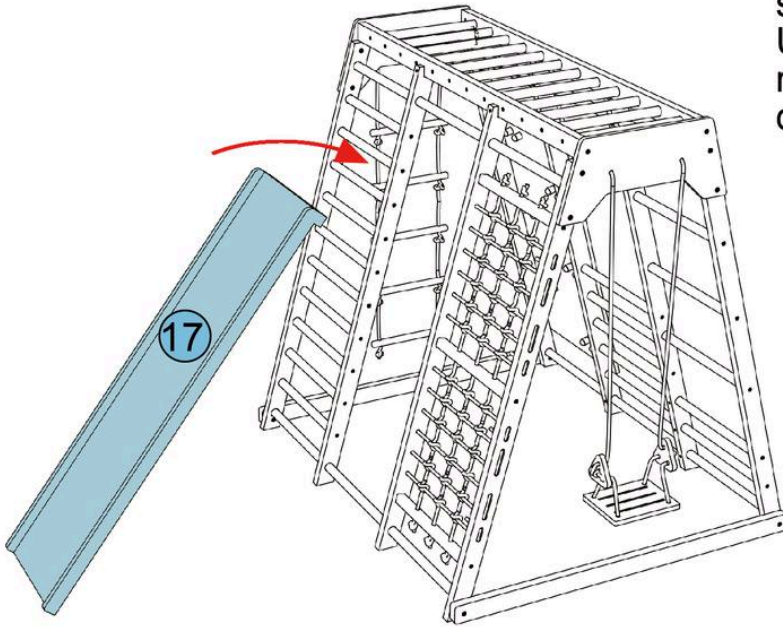
10-2



11-1

Important Note:

Parts 17 and 20 are not designed to be used together. Only one of these parts should be installed or operated at a time. Using more than one simultaneously may result in malfunction, damage to the device, or safety hazards.



11-2

If children are on the swing, move the slide to the left bar as shown to create more space. The set may sway a little, but that is normal.

