

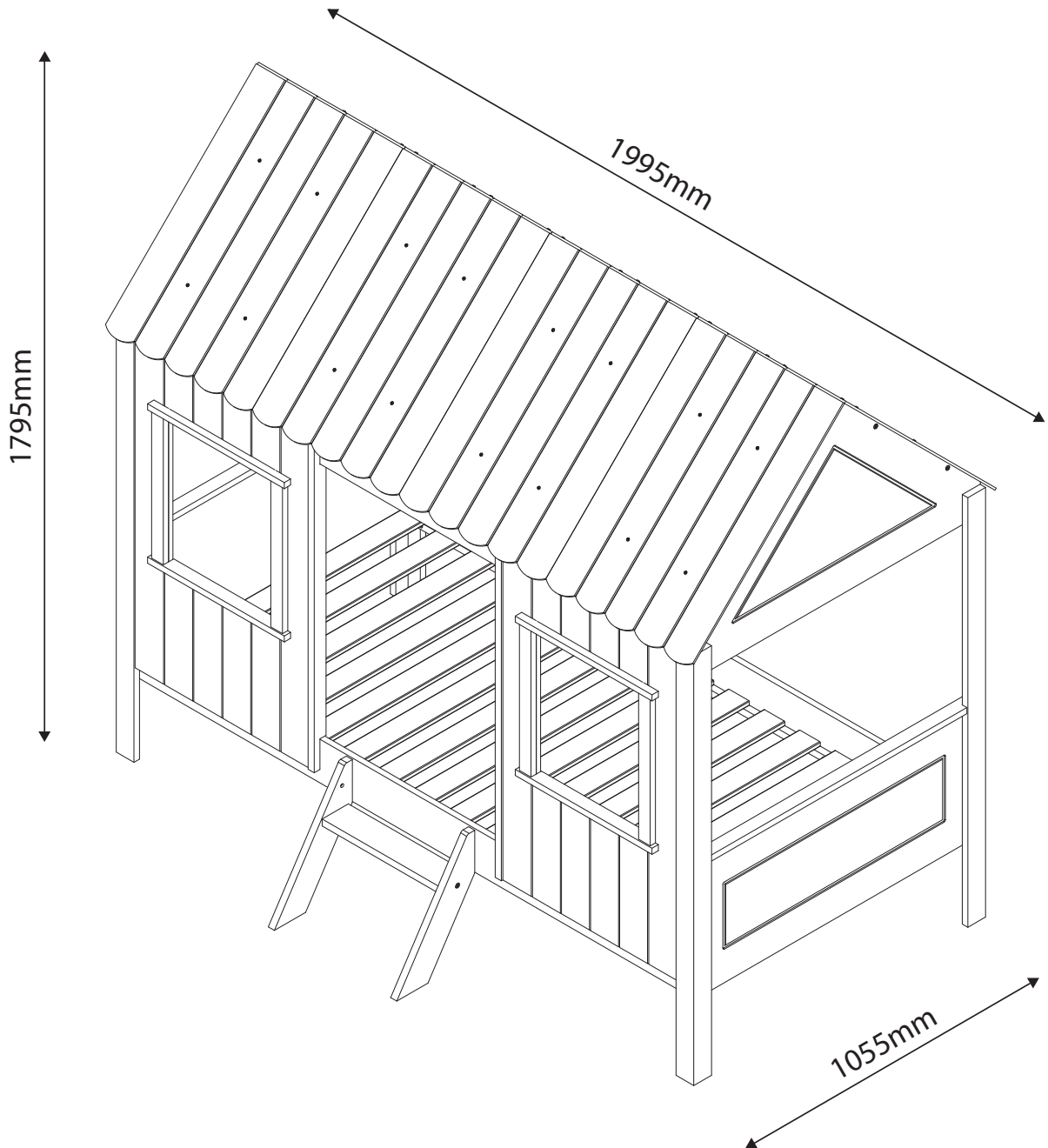
ASSEMBLY INSTRUCTION

CUBBY HOUSE SINGLE BED

ITEM CODE : 64275

Imported by Amart Furniture Pty Ltd, Qld, Brisbane Australia.

For any assistance with assembly or for missing parts please phone
Amart Furniture Pty Ltd Customer Service Free call 1800 351 084

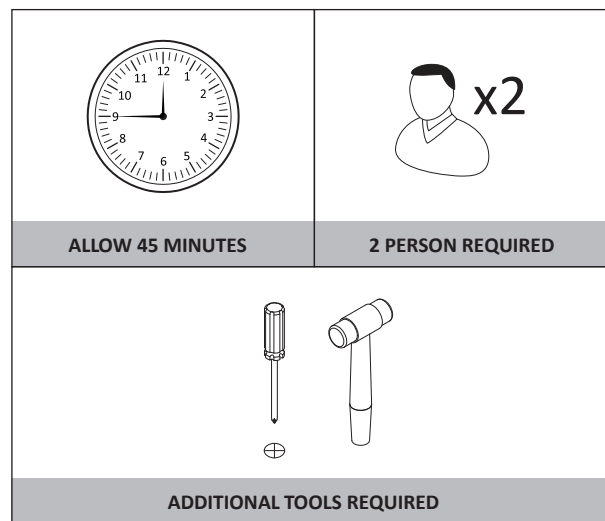


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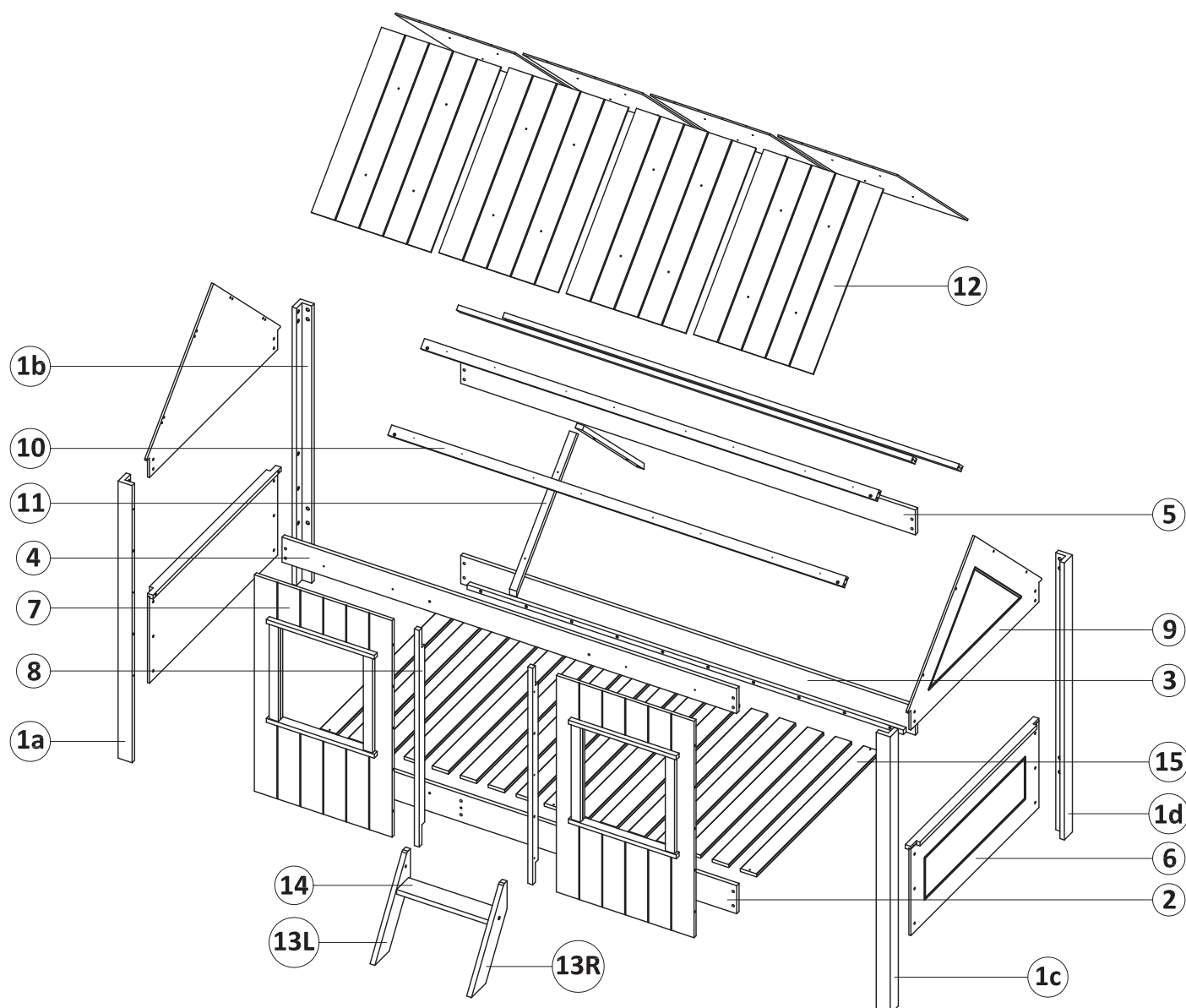
PRE-ASSEMBLY PREPARATION

Before you start:

1. Choose a clean, level, spacious assembly area. Avoid hard surfaces that may damage the product.
2. Take care when lifting. Product should be assembled as near as possible to the point of use.
3. Ensure that you have all required contents for complete assembly.
4. Always read the assembly instructions carefully before beginning assembly.
5. Keep all hardware parts and packaging out of reach of small children.
6. Do not over tighten the screws and bolts as this may damage the threads.

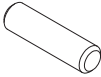
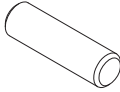

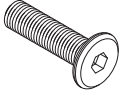
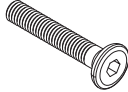
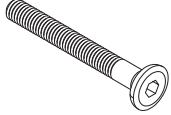

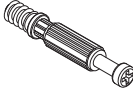





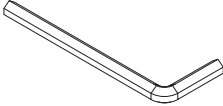
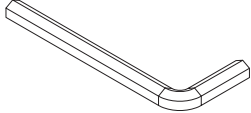


PART LIST



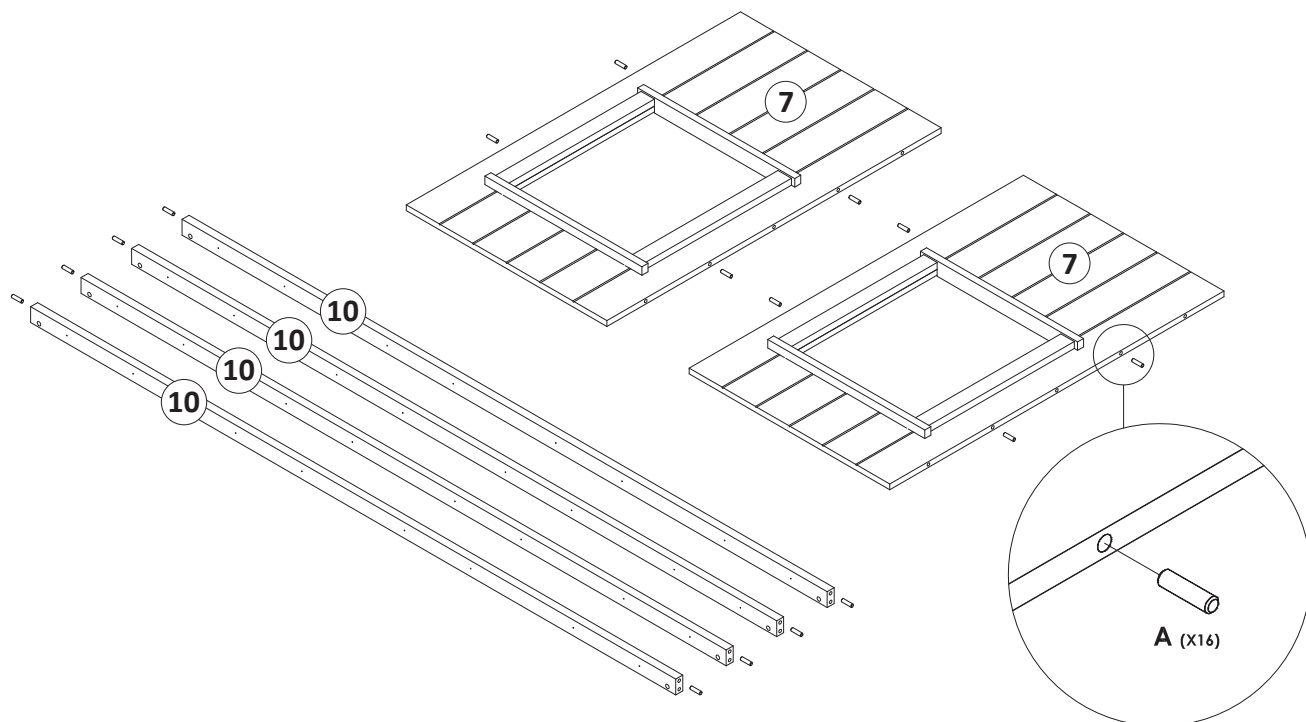
1a,b,c,d	POST	(X4)	9	ROOF SIDE PANEL	(X2)
2	SIDE RAIL (FRONT)	(X1)	10	ROOF SUPPORT RAIL (LONG)	(X4)
3	SIDE RAIL (REAR)	(X1)	11	ROOF SUPPORT RAIL (SHORT)	(X2)
4	TOP SIDE RAIL (FRONT)	(X1)	12	ROOF TOP PANEL	(X8)
5	TOP SIDE RAIL (REAR)	(X1)	13L	LADDER SIDE (LEFT)	(X1)
6	HEADBOARD PANEL	(X2)	13R	LADDER SIDE (RIGHT)	(X1)
7	WINDOW PANEL	(X2)	14	LADDER SLAT	(X1)
8	WINDOW SUPPORT RAIL	(X2)	15	WOODEN SLAT (72 x 912 = 16)	(X1)

HARDWARE LIST

A. PLASTIC DOWEL (M8 x 30MM)  16 PCS	B. PLASTIC DOWEL (M10 x 35MM)  8 PCS	C. JCBB BOLT (M8 x 20MM)  20 PCS
D. JCBB BOLT (M8 x 30MM)  16 PCS	E. JCBC BOLT (M6 x 35MM)  4 PCS	F. JCBC BOLT (M6 x 50MM)  12 PCS
G. JRN NUT (M6 x 13MM)  12 PCS	H. CONNECTING BOLT (34MM)  12 PCS	J. MINIFIX (12MM)  12 PCS
K. CSK C/B SCREW (M4 x 32MM)  10 PCS	L. P/H C/B SCREW (M3.5 x 16MM)  34 PCS	M. P/H RATTAN SCREW (#8 x 25MM)  14 PCS
N. 2 HOLE L-BRACKET (18 x 20 x 2MM)  1 PC	P. ALLEN KEY (M4 x 60MM)  1 PC	Q. ALLEN KEY (M5 x 60MM)  1 PC

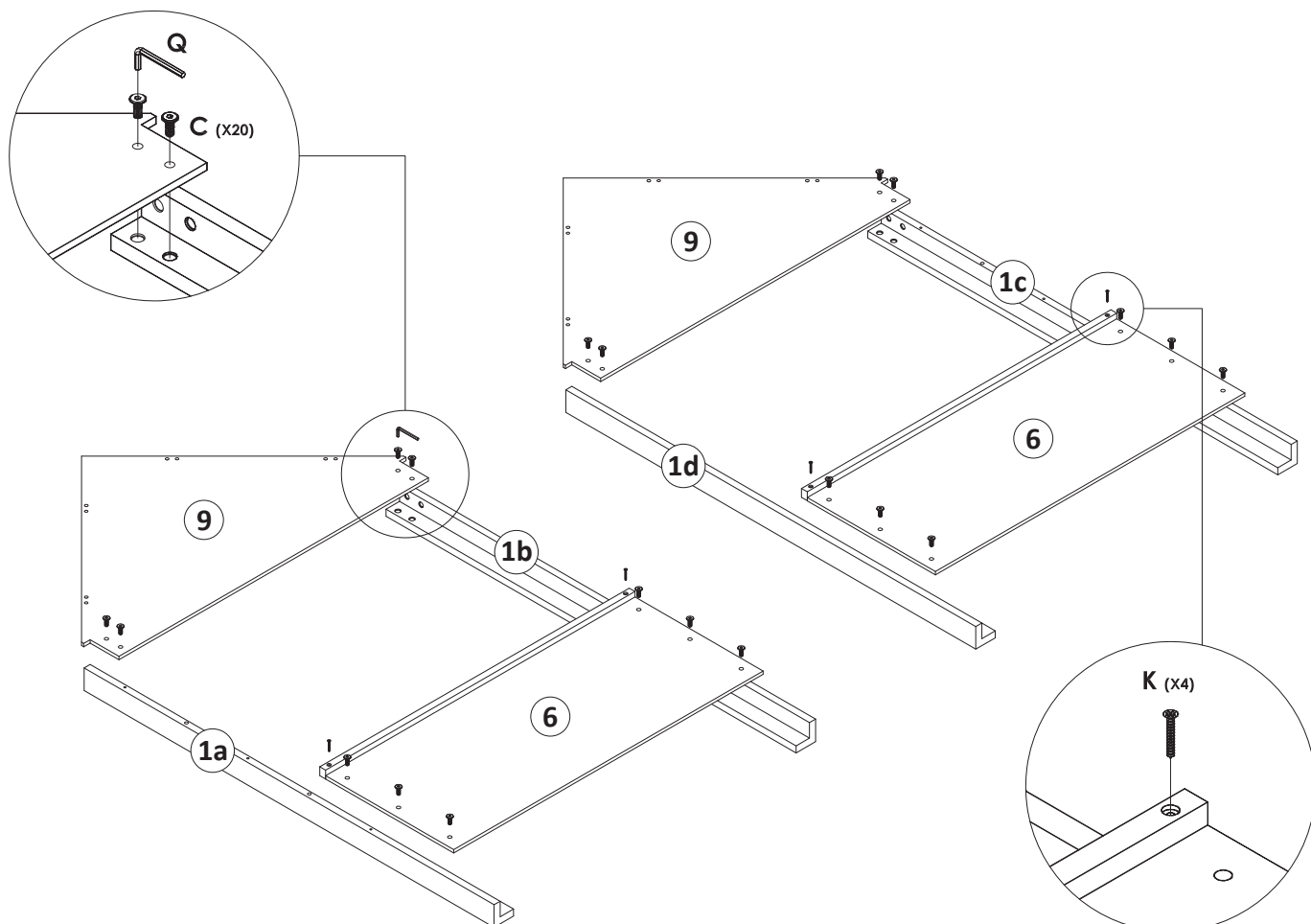
STEP 1

Insert **Dowels (A)** into $\varnothing 8$ MM holes on **Roof Support Rail (Long)** and **Window Panel** by using a Rubber Hammer.



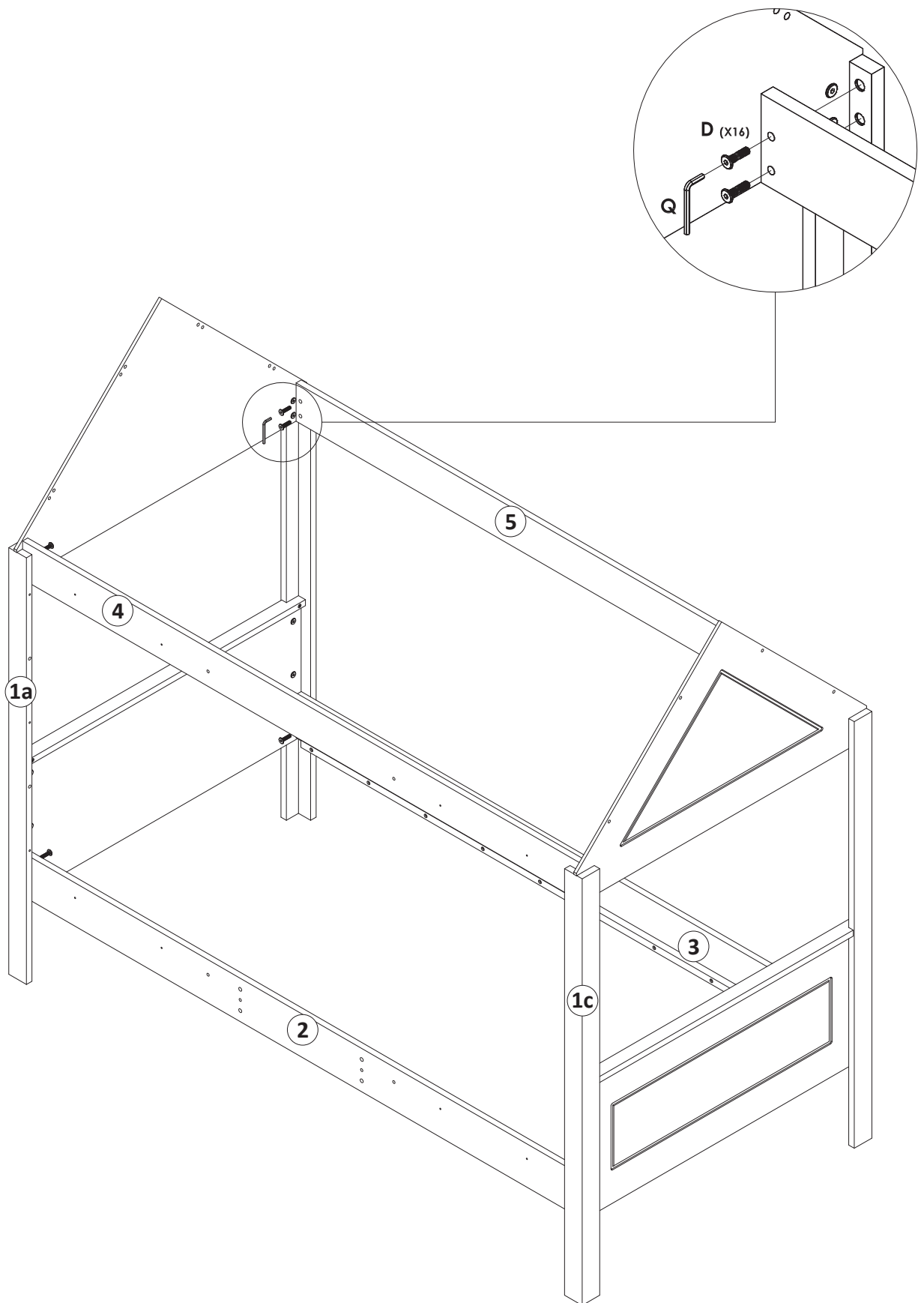
STEP 2

Attach and secure **Headboard Panel** and **Roof Side Panel** onto **Post** by using **Bolts (C)**, tighten it up by using an **Allen Key (Q)**. Follow that up by screwing **Screws (K)** in onto **Headboard Panel's** rail, tighten it up by using a Crosshead Screw Driver.



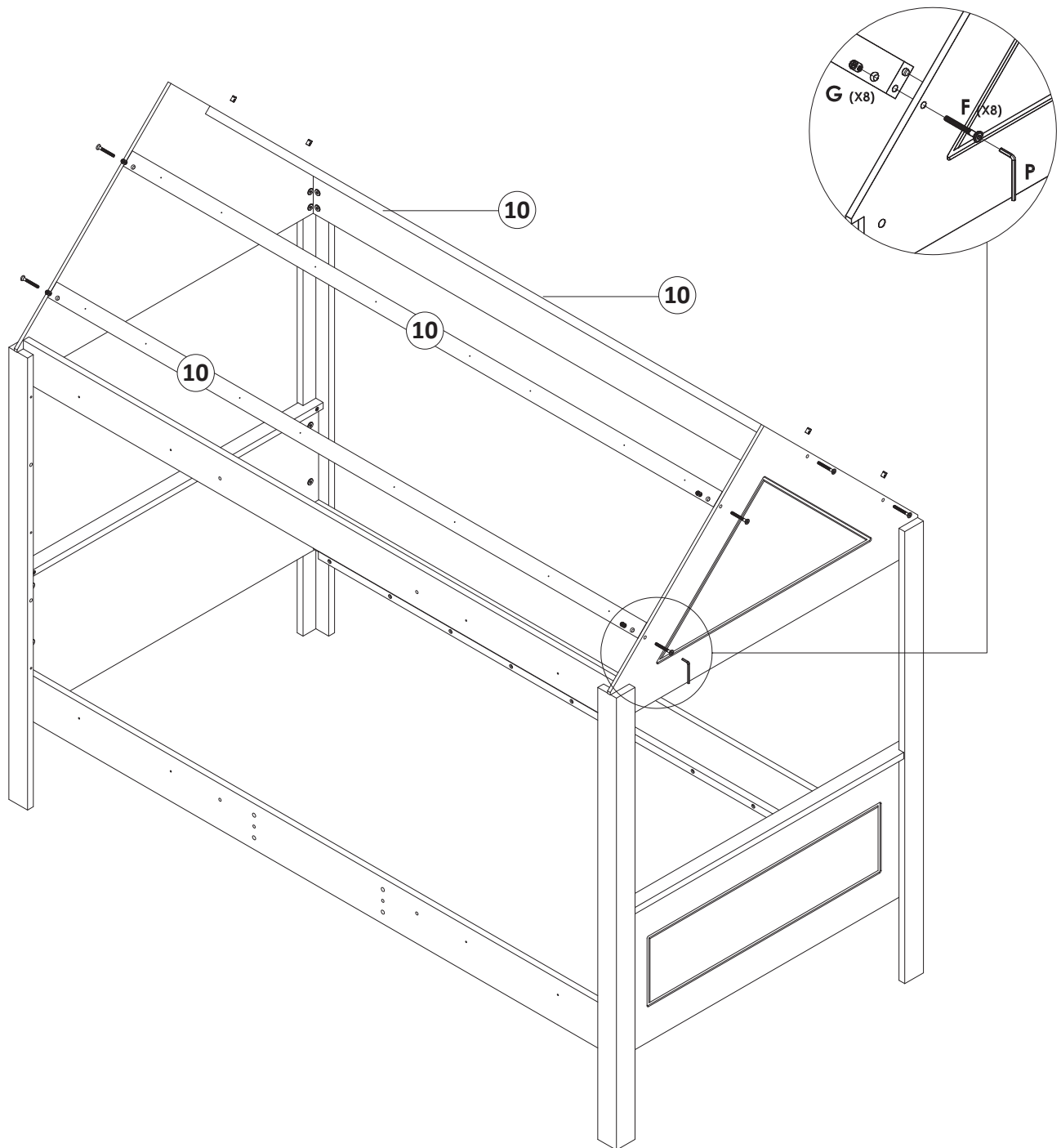
STEP 3

Attach and secure **Side Rail (Front)**, **Side Rail (Rear)**, **Top Side Rail (Front)** and **Top Side Rail (Rear)** onto previous assembly by using **Bolts (D)**, tighten it up by using an **Allen Key (Q)**.



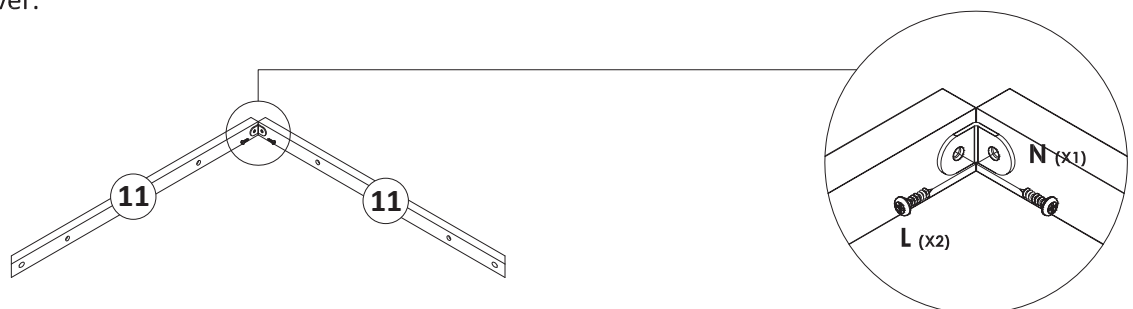
STEP 4

Attach and secure **Roof Support Rail (Long)** onto **Roof Side Panel** by using **Bolts (F)** and **Nuts (G)**, tighten it up by using an **Allen Key (P)**.



STEP 5

Attach and secure **Bracket (N)** onto both **Roof Support Rail (Short)** by using **Screws (L)**, tighten it up by using a Crosshead Screw Driver.

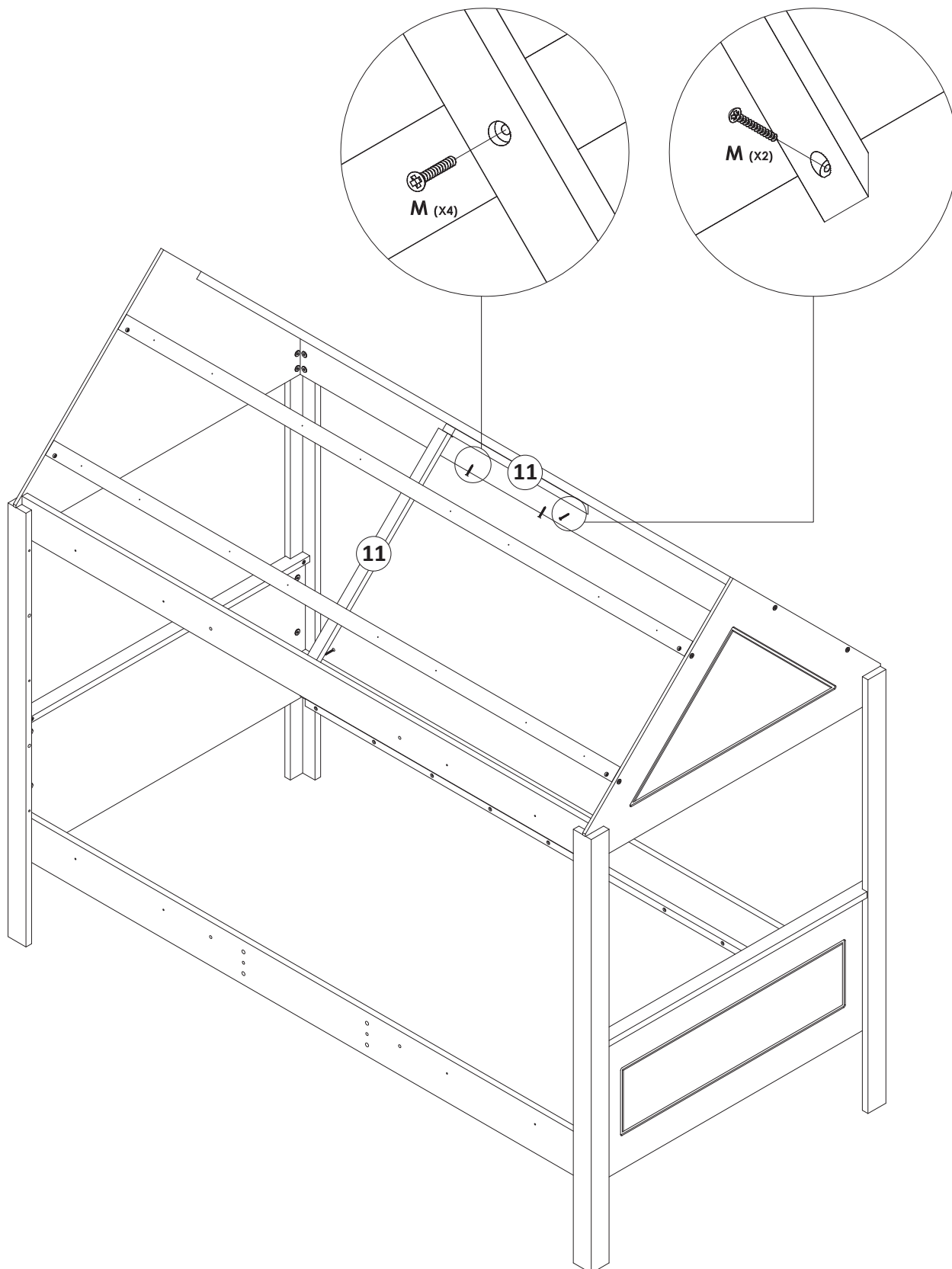


STEP 6

Align both the attached **Roof Support Rail (Short)** towards the center of assembly based on marking holes given.

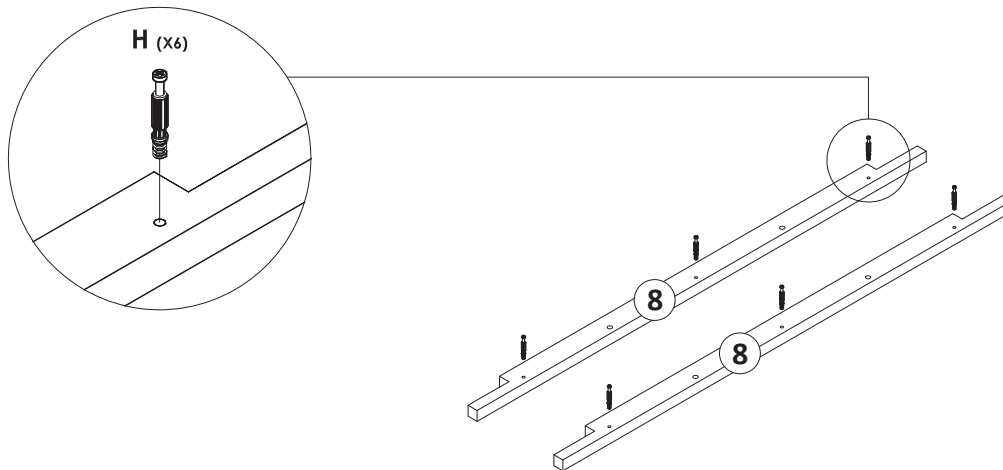
Screw in **Screws (M)** into designated holes on **Roof Support Rail (Short)** to attach and secure it onto **Roof Support Rail (Long)**, tighten it up by using a Crosshead Screw Driver.

Follow it up by screwing in **Screws (M)** into designated holes on **Roof Support Rail (Short)** to attach and secure it onto **Top Side Rail (Front)** and **Top Side Rail (Rear)**, tighten it up by using a Crosshead Screw Driver.



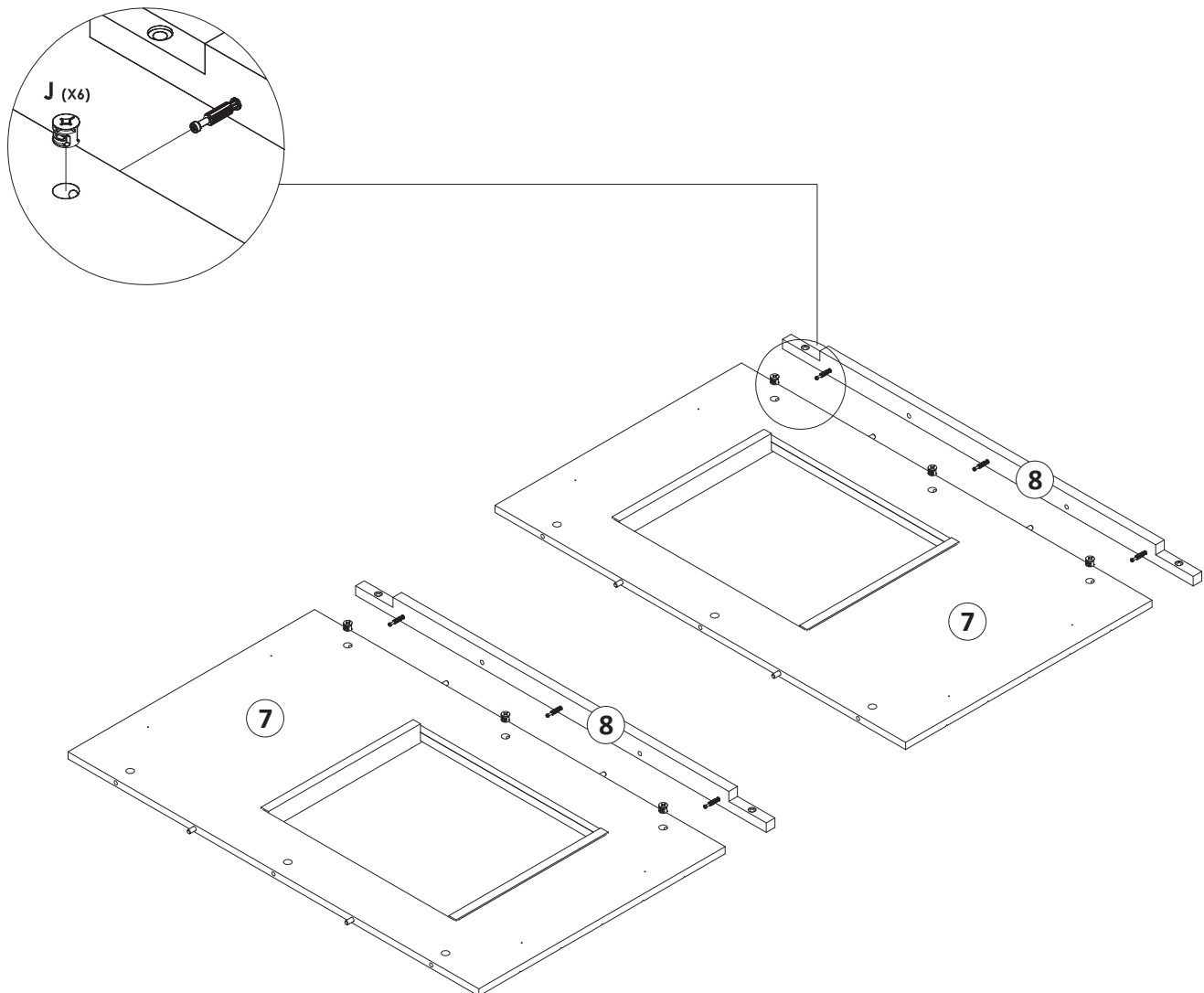
STEP 7

Insert **Connecting Bolts (H)** into designated Ø5MM holes on **Window Support Rail**, tighten it up by using a Crosshead Screw Driver.



STEP 8

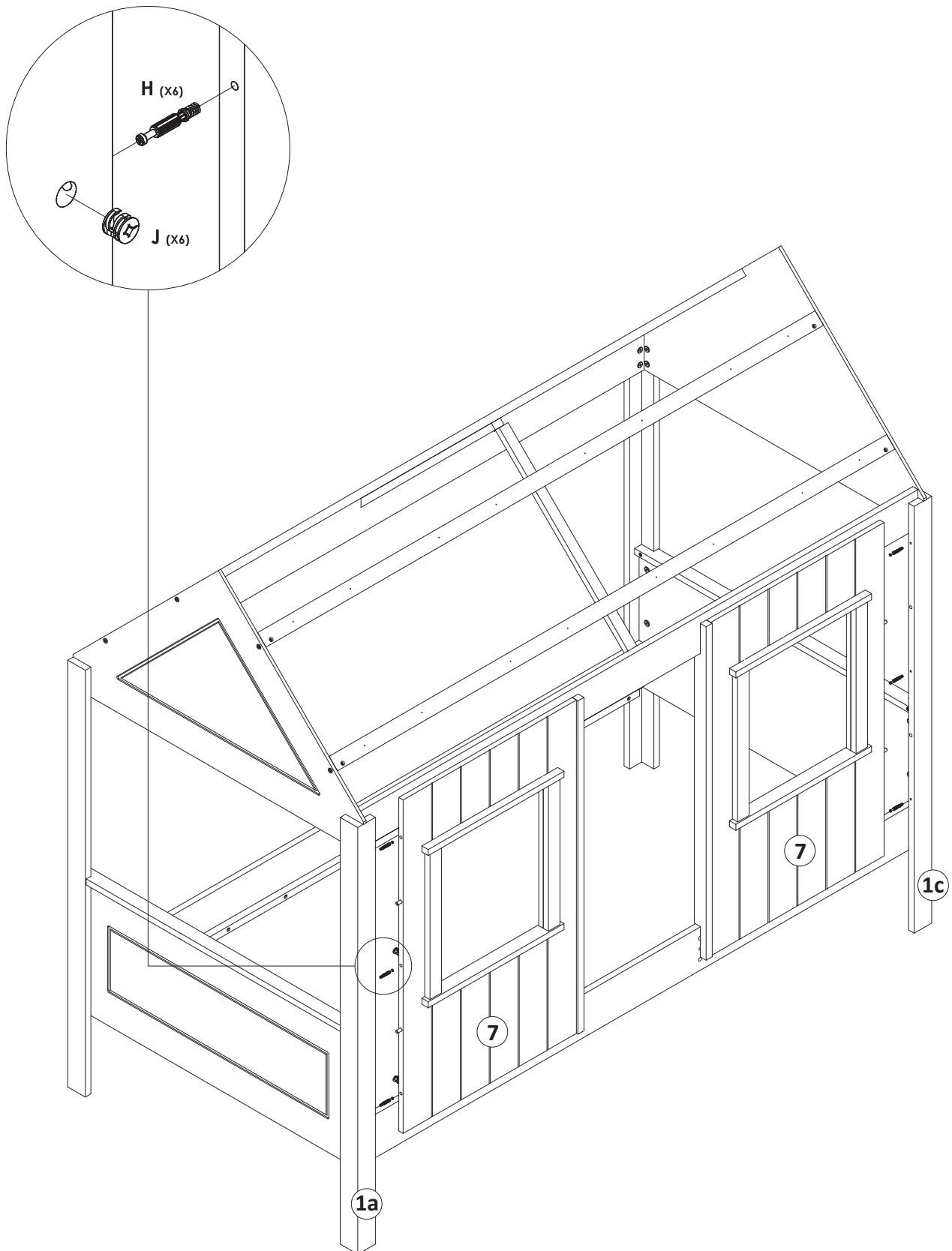
Attach and secure **Window Support Rail** onto **Window Panel** by using **Minifix (J)**, tighten it up by using a Crosshead Screw Driver.



STEP 9

Insert **Connecting Bolts (H)** into designated Ø5MM holes on **Post**, tighten it up by using a Crosshead Screw Driver.

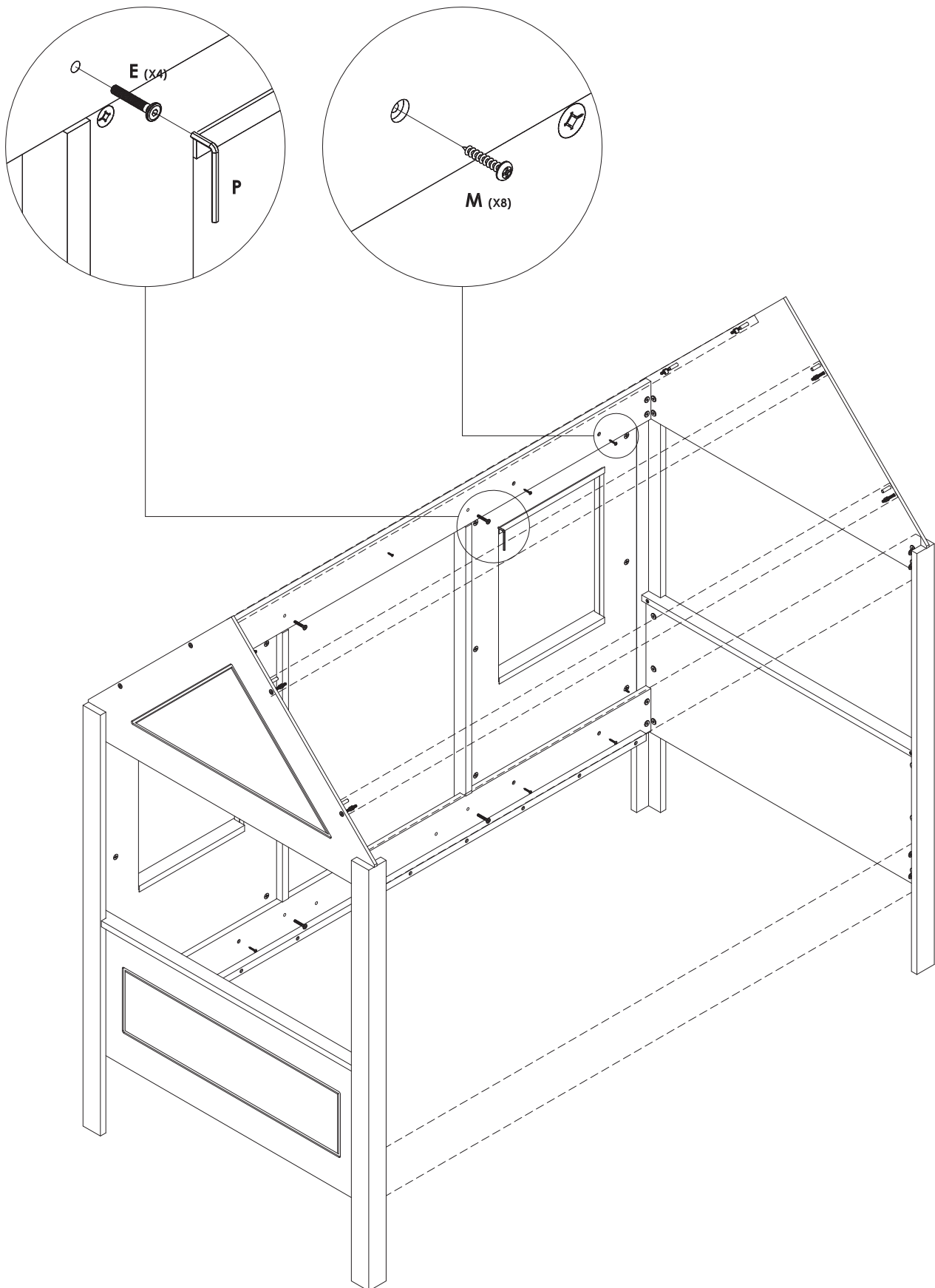
Attach and secure **Window Panel** assembly onto **Post** by using **Minifix (J)**, tighten it up by using a Crosshead Screw Driver.



STEP 10

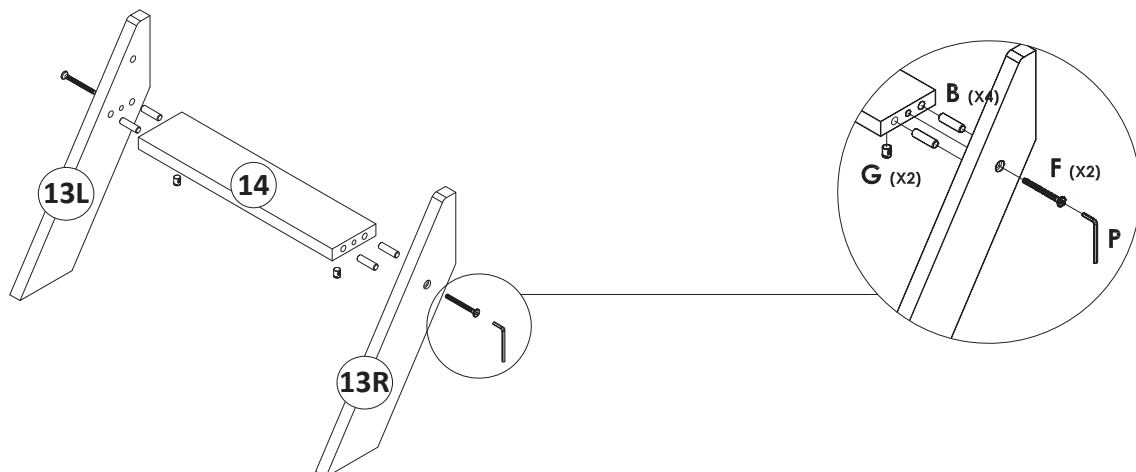
Use **Bolts (E)** to secure **Window Support Rail**, tighten it up by using an **Allen Key (P)**.

Use **Screw (M)** to secure **Window Panel** by using a Crosshead Screw Driver.



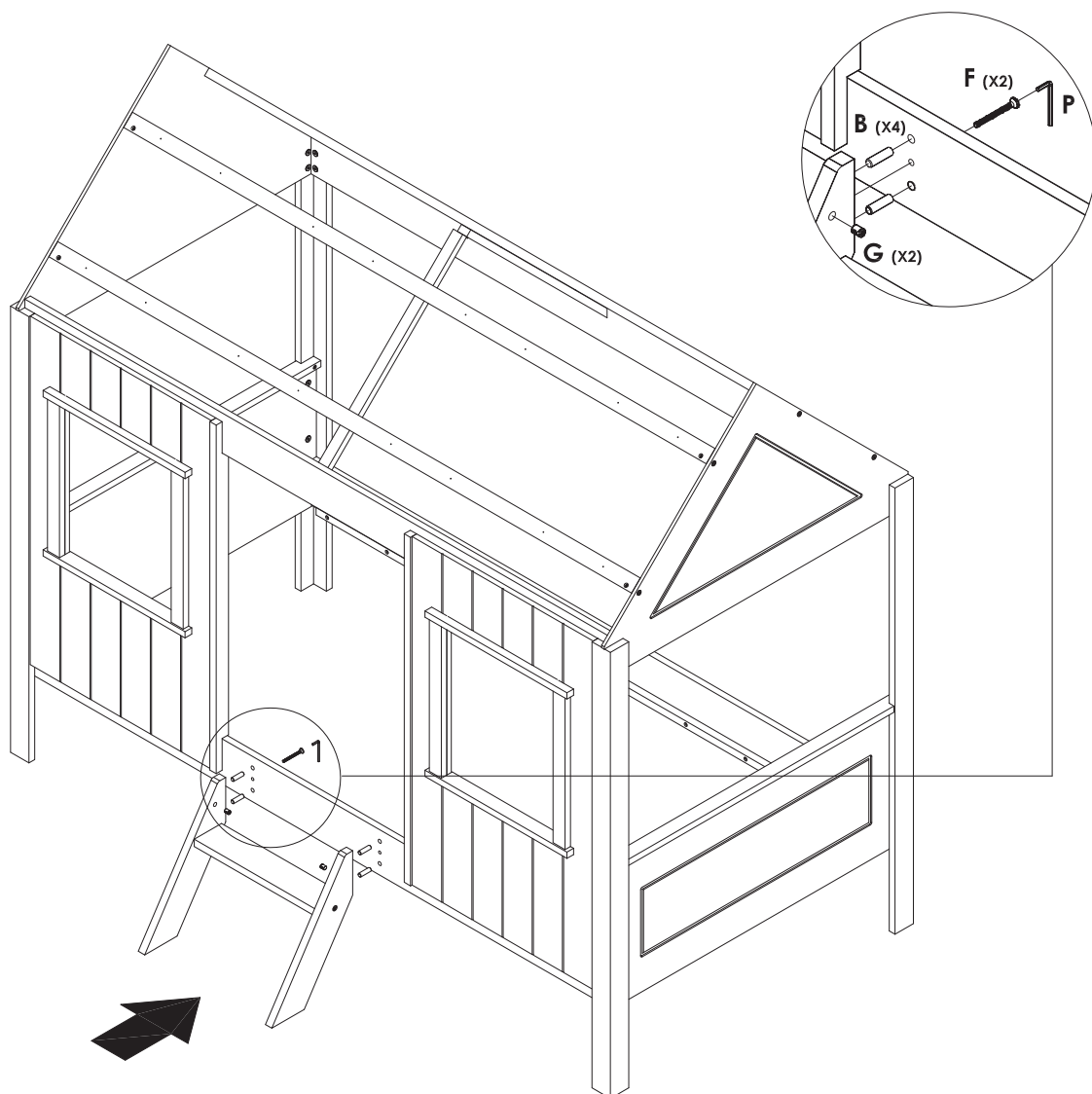
STEP 11

Insert **Dowels (B)** into $\varnothing 10\text{MM}$ holes on **Ladder Slat** by using a Rubber Hammer. Follow it up by securing **Ladder Side (L/R)** onto **Ladder Slat** by using **Bolts (F)** and **Nuts (G)**, tighten it up by using an **Allen Key (P)**.



STEP 12

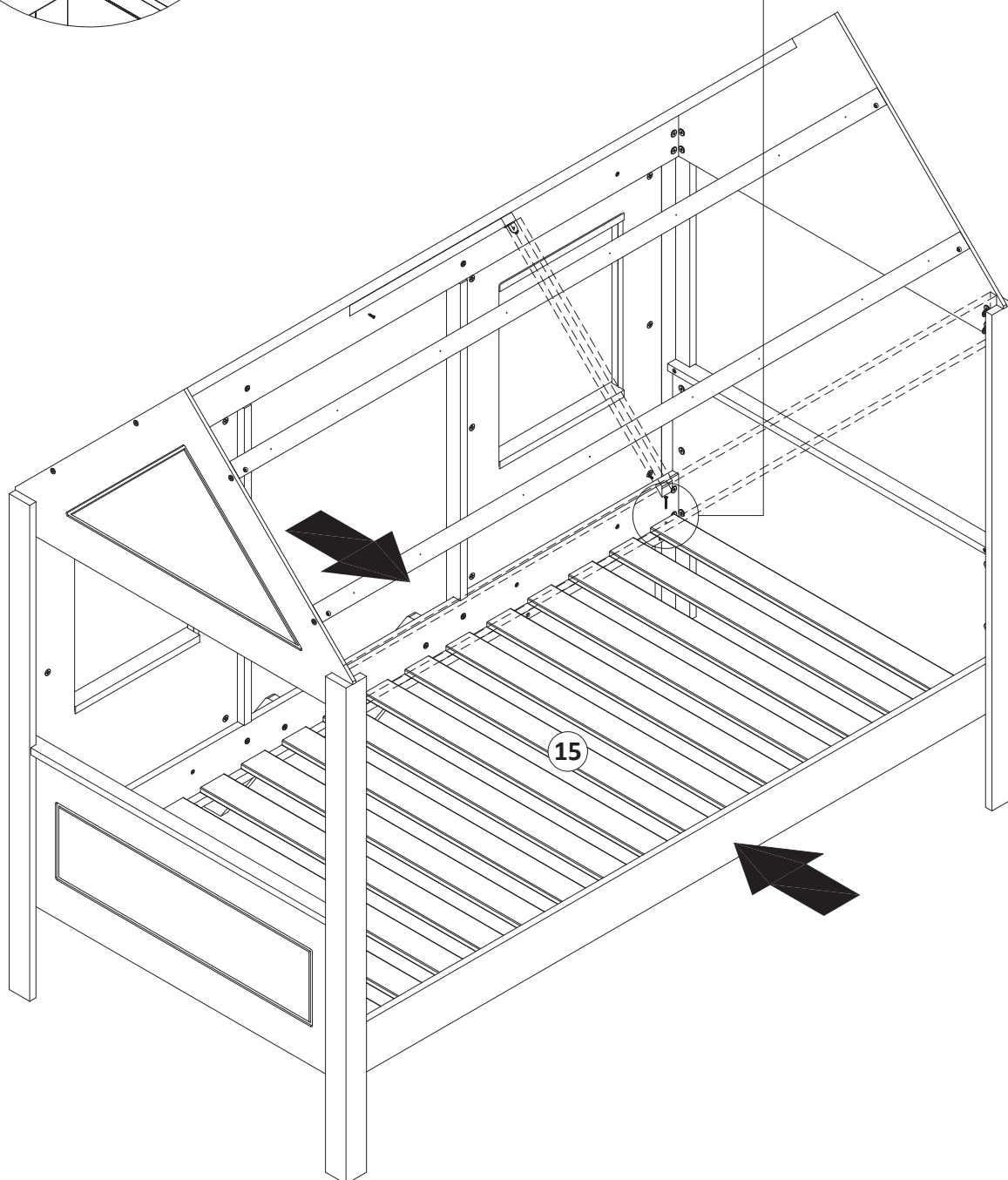
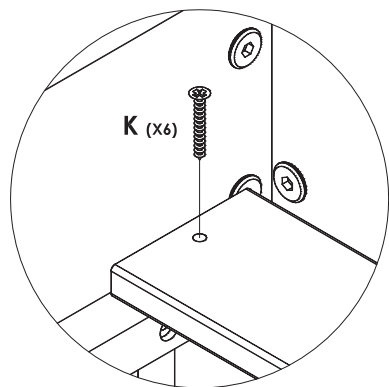
Insert **Dowels (B)** into $\varnothing 10\text{MM}$ holes on **Ladder Side (L/R)** by using a Rubber Hammer. Follow it up by securing **Ladder Side (L/R)** onto **Side Rail (Front)** by using **Bolts (F)** and **Nuts (G)**, tighten it up by using an **Allen Key (P)**.



STEP 13

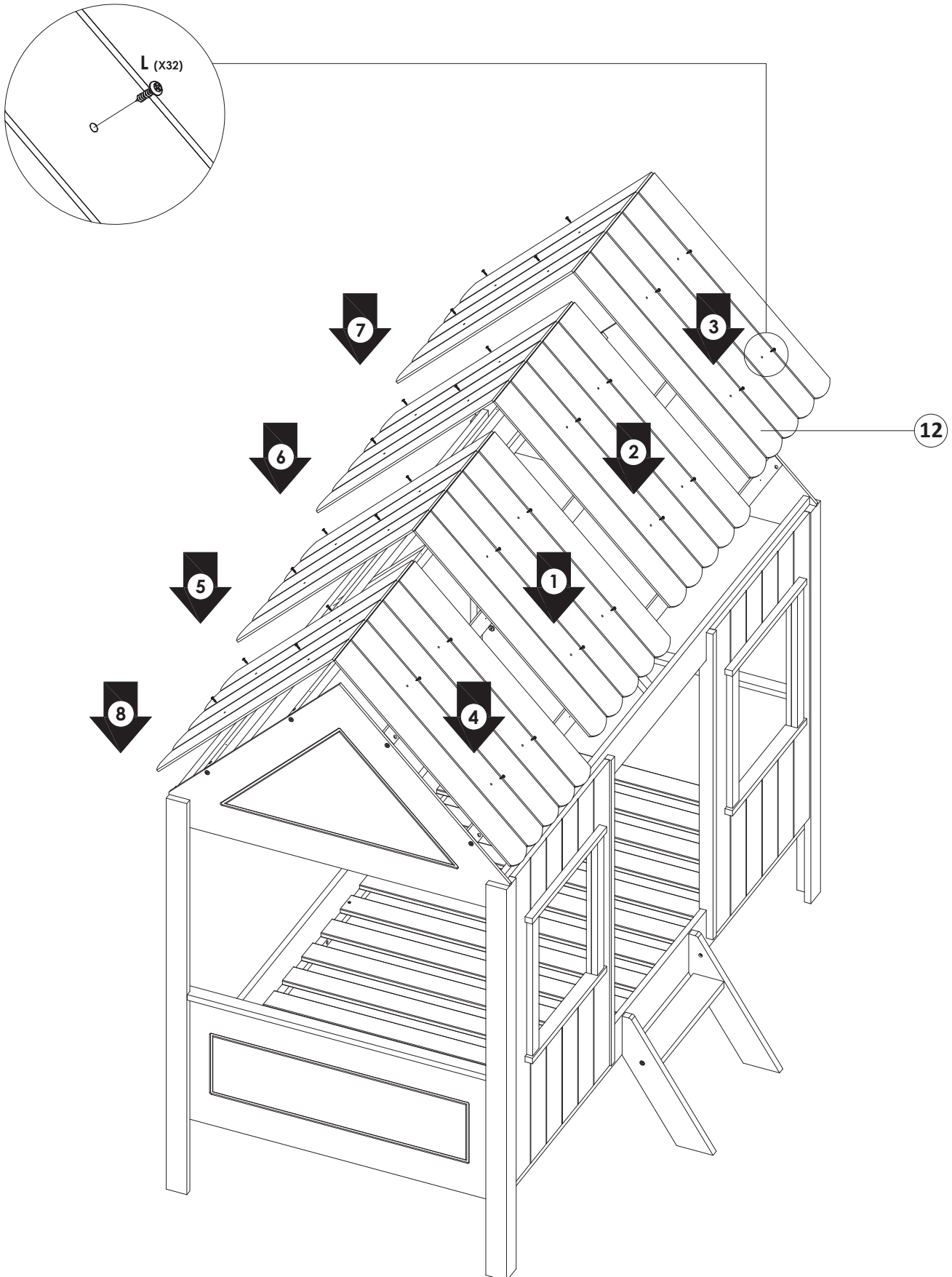
Attach and secure **Wooden Slat** onto **Side Rail (Front)** and **Side Rail (Rear)** by using **Screws (K)**, tighten it up by using a Crosshead Screw Driver.

*Align both **Side Rail (front)** and **Side Rail (Rear)** before tightening the screws.



STEP 14

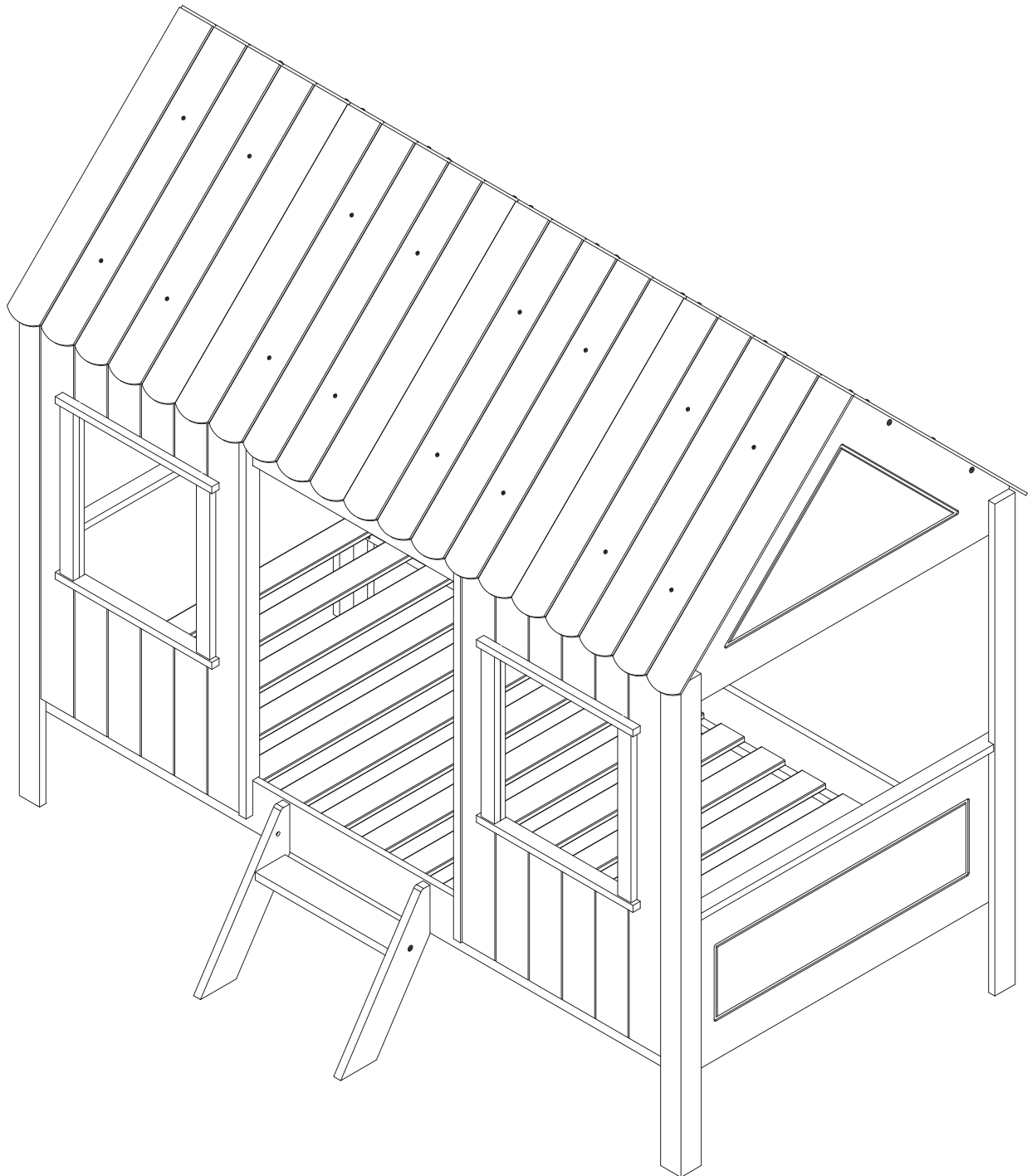
Attach and secure all **Roof Top Panel** onto previous assembly by following our suggested order starting from **1** and ending with **8** as indicated inside arrows by using **Screws (L)**, tighten it up by using a Crosshead Screw Driver. Go on to complete the entire assembly.



ASSEMBLY IS COMPLETE

CAUTION

ALWAYS LIFT YOUR BED WHEN MOVING/RELOCATING-DO NOT DRAG.
DRAGGING CAN CAUSE DAMAGE TO THE BED



IMPORTANT : PRODUCT CARE FOR TIMBER ITEMS

As our timber is supplied from sustainable forests there will be natural variations in surface texture and grain like knots, mineral streaks and sap runs that may affect the finish. These differences in character are not defects, but distinctions that make each piece of furniture unique.

Our furniture is built to last. Following these steps for basic care should protect your investment for years to come.

- Dust frequently with a clean damp lint-free cloth. This will help remove abrasive build up which can damage a finish over time.
- Do not place hot objects on any furniture surface. Always use a hot plate or placemat. Laminate and lacquer finishes on table tops provide added scratch and heat resistance to our furniture, but they can still be damaged without proper care.
- Avoid exposing your furniture to strong sunlight, heat outlet, open windows or dampness. Prolonged exposure to direct sunlight can fade the finish of your furniture, while extreme temperature and humidity changes can cause cracking or splitting.
- Do not expose your furniture to any liquids. Never allow water to sit on your furniture. Alcohol, nail polish and perfume are also dangerous as they will dissolve the lacquer finish on contact and may require professional repairs.
- Do not allow plastic to come in direct contact with your furniture. Chemicals in plastic or placemats etc. may soften and mark the finish if left in contact with the furniture for a period of time.