

Care & Maintenance

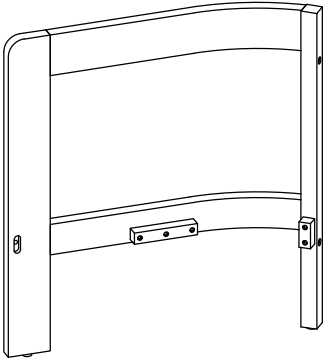
Caution: You must read this before you proceed

- ⊘  ● Not for commercial use. For residential use only.
- ⊘  ● Prolonged exposure to rain may cause rusting which can stain floors.
- ⊘  ● Do not put hot items directly on furniture surface.
- ⊘  ● Do not clean furniture with harsh cleansers or polish.
- ✓  ● To obtain the longest lifespan of your outdoor products, minimizing exposure to direct sunlight is recommended.
- ⊘  ● Children should not climb or jump on the furniture.
- ⊘  ● Do not write on furniture without a padded barrier to protect the surface.
- ✓  ● To obtain the longest lifespan of your outdoor products, avoid extended and lengthy exposure to rain, snow, and direct sunshine. Whenever possible cover the product and /or place under patio or awnings.
- ⊘  ● Do not place the product in stone areas or areas that absorb too much sunlight.
- ⊘  ● Stains may be removed with mild soap solution and damp cloth.
- ✓  ● Keep away from sources of ignition.
- ✓  ● High-pressure water guns must not be used for cleaning. Dust and pick-up spills using a clean, non-colored, lint-free cloth.

SKU: KS-CL88ZM

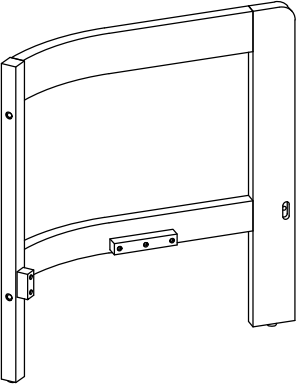
ASSEMBLY INSTRUCTION

No	Hardware	Fig	Q.ty
①	Bolt M6x60mm		9
②	Screw M6x70mm		4
③	Horizontal nut		4
④	Tight vecro strap		2
⑤	Allen Key		1



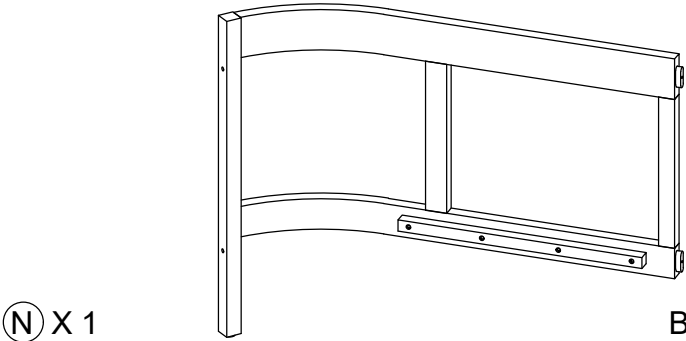
Ⓐ X 1

Armrest



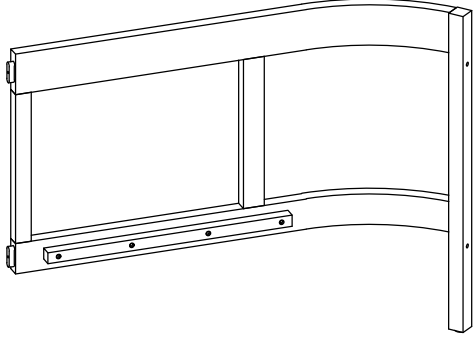
Ⓑ X 1

Armrest



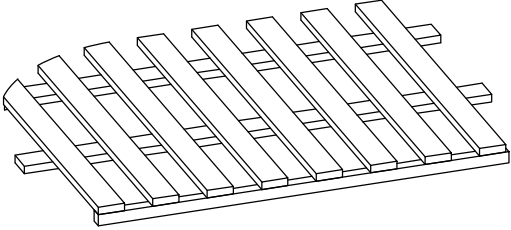
Ⓝ X 1

Backrest



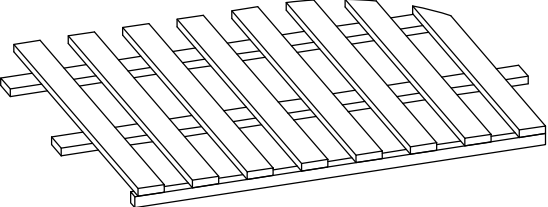
Ⓞ X 1

Backrest



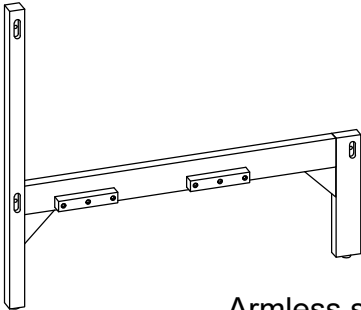
Ⓟ X 1

Seat base



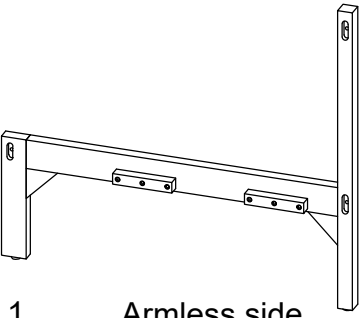
Ⓣ X 1

Seat base



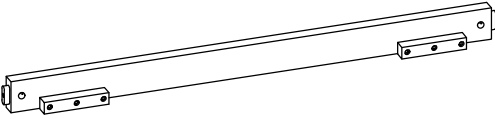
Ⓤ X 1

Armless side



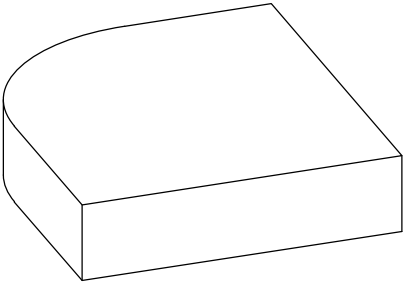
Ⓥ X 1

Armless side



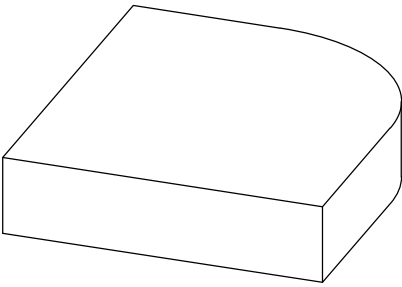
ⓧ X 2

Support pole



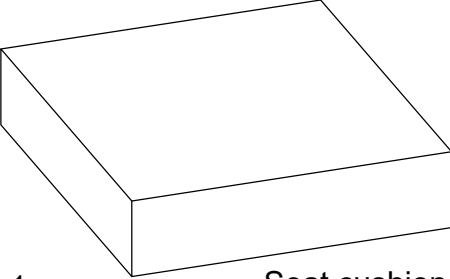
Ⓛ X 1

Seat cushion



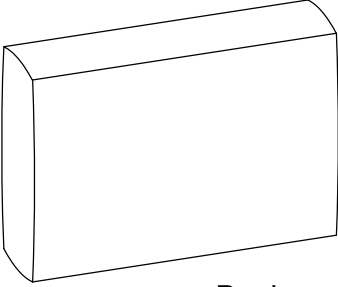
Ⓜ X 1

Seat cushion



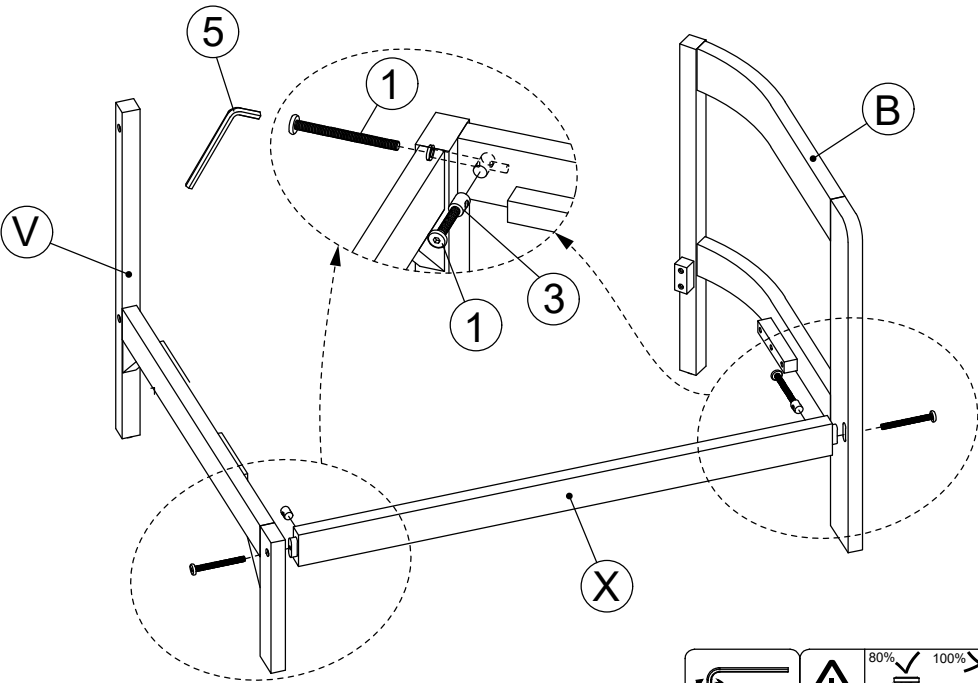
Ⓨ X 1

Seat cushion

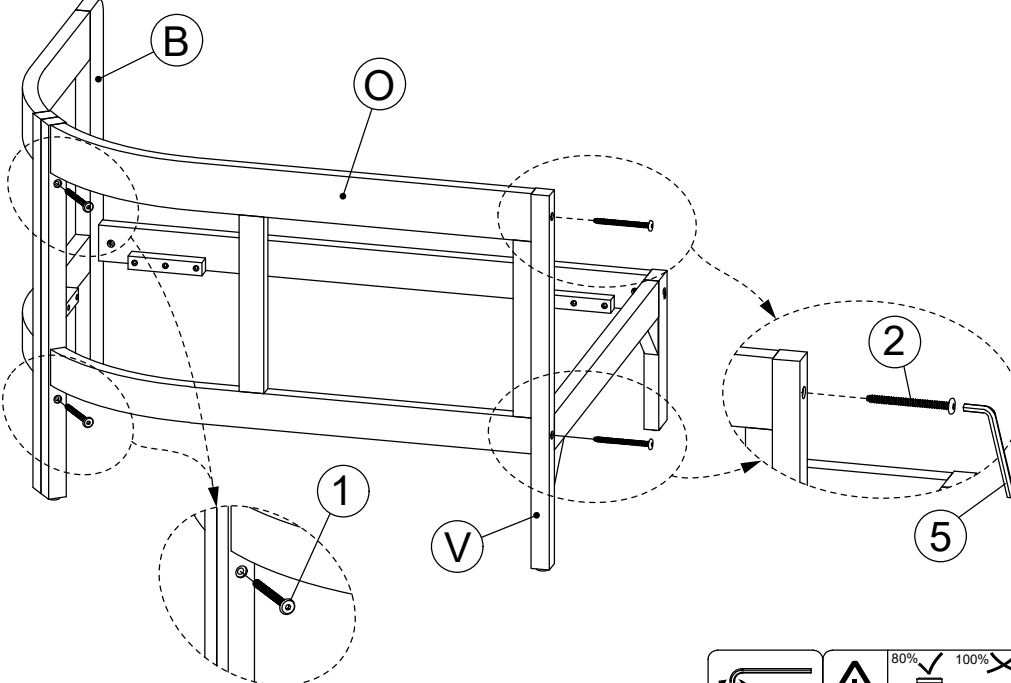
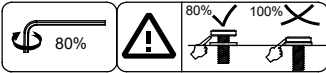


ⓖ X 3

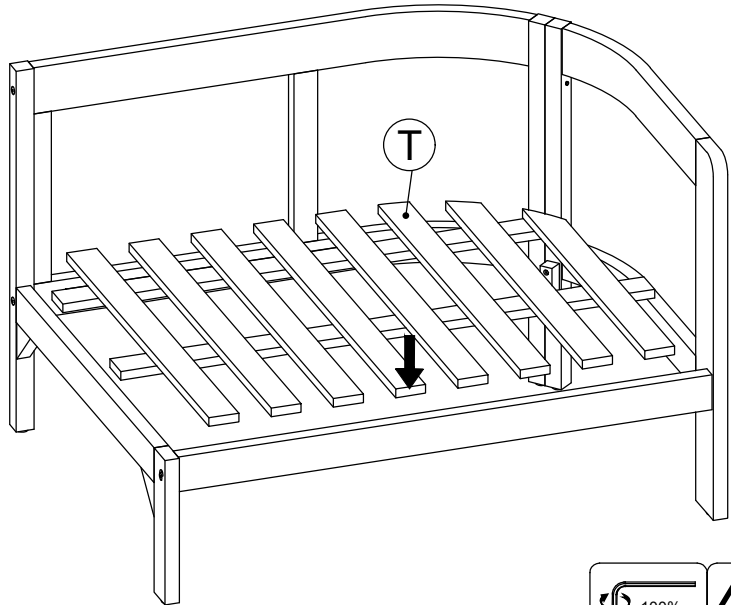
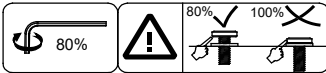
Back cushion



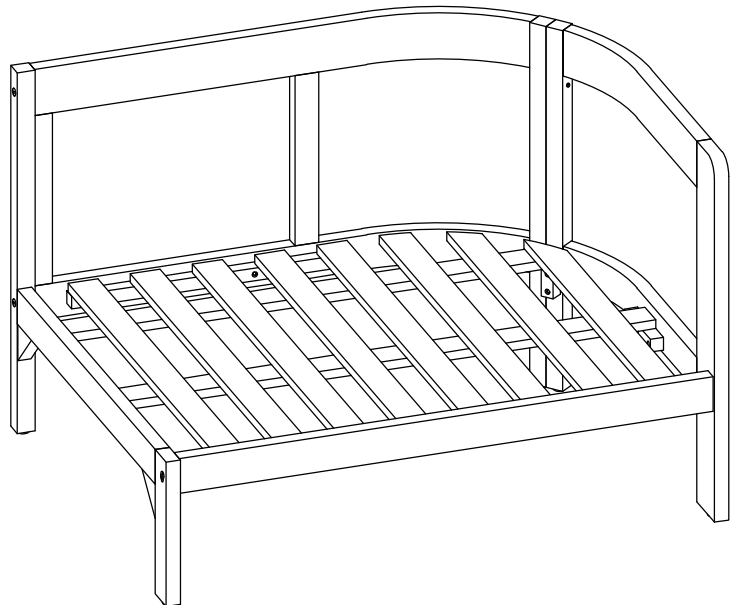
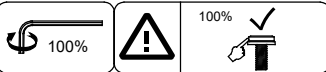
STEP 1



STEP 2



STEP 3



STEP 4

Diagram illustrating Step 5 of the assembly process. The diagram shows the attachment of a curved headboard (A) to a frame (X) using screws (1) and a bracket (3). A callout shows a close-up of the screw (1) being inserted into the bracket (3) and secured with a screwdriver (5). The frame (X) is shown being attached to a vertical post (U) using a screw (1) and a bracket (3). A callout shows a close-up of the screw (1) being inserted into the bracket (3) and secured with a screwdriver (5). The diagram also shows a callout for a screw (2) being inserted into a bracket (5) and secured with a screwdriver (5).

STEP 5

80%   100% 

Diagram illustrating Step 6 of the assembly process. The diagram shows the attachment of a curved headboard (A) to a frame (N) using screws (1) and a bracket (3). A callout shows a close-up of the screw (1) being inserted into the bracket (3) and secured with a screwdriver (5). The frame (N) is shown being attached to a vertical post (U) using a screw (1) and a bracket (3). A callout shows a close-up of the screw (1) being inserted into the bracket (3) and secured with a screwdriver (5). The diagram also shows a callout for a screw (2) being inserted into a bracket (5) and secured with a screwdriver (5).

STEP 6

80%   100% 

Diagram illustrating Step 7 of the assembly process. The diagram shows the attachment of a curved headboard (A) to a frame (P) using screws (1) and a bracket (3). A callout shows a close-up of the screw (1) being inserted into the bracket (3) and secured with a screwdriver (5). The frame (P) is shown being attached to a vertical post (U) using a screw (1) and a bracket (3). A callout shows a close-up of the screw (1) being inserted into the bracket (3) and secured with a screwdriver (5). The diagram also shows a callout for a screw (2) being inserted into a bracket (5) and secured with a screwdriver (5).

STEP 7

100%  

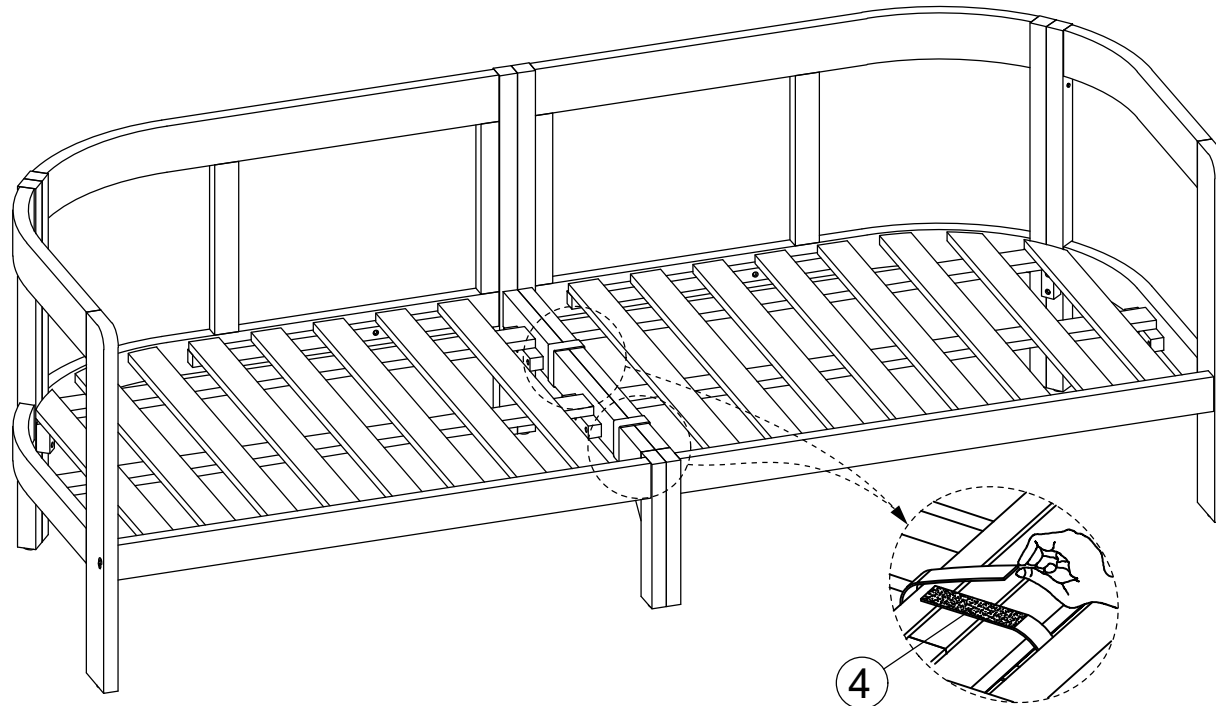
Diagram illustrating Step 8 of the assembly process. The diagram shows the attachment of a curved headboard (A) to a frame (P) using screws (1) and a bracket (3). A callout shows a close-up of the screw (1) being inserted into the bracket (3) and secured with a screwdriver (5). The frame (P) is shown being attached to a vertical post (U) using a screw (1) and a bracket (3). A callout shows a close-up of the screw (1) being inserted into the bracket (3) and secured with a screwdriver (5). The diagram also shows a callout for a screw (2) being inserted into a bracket (5) and secured with a screwdriver (5).

STEP 8

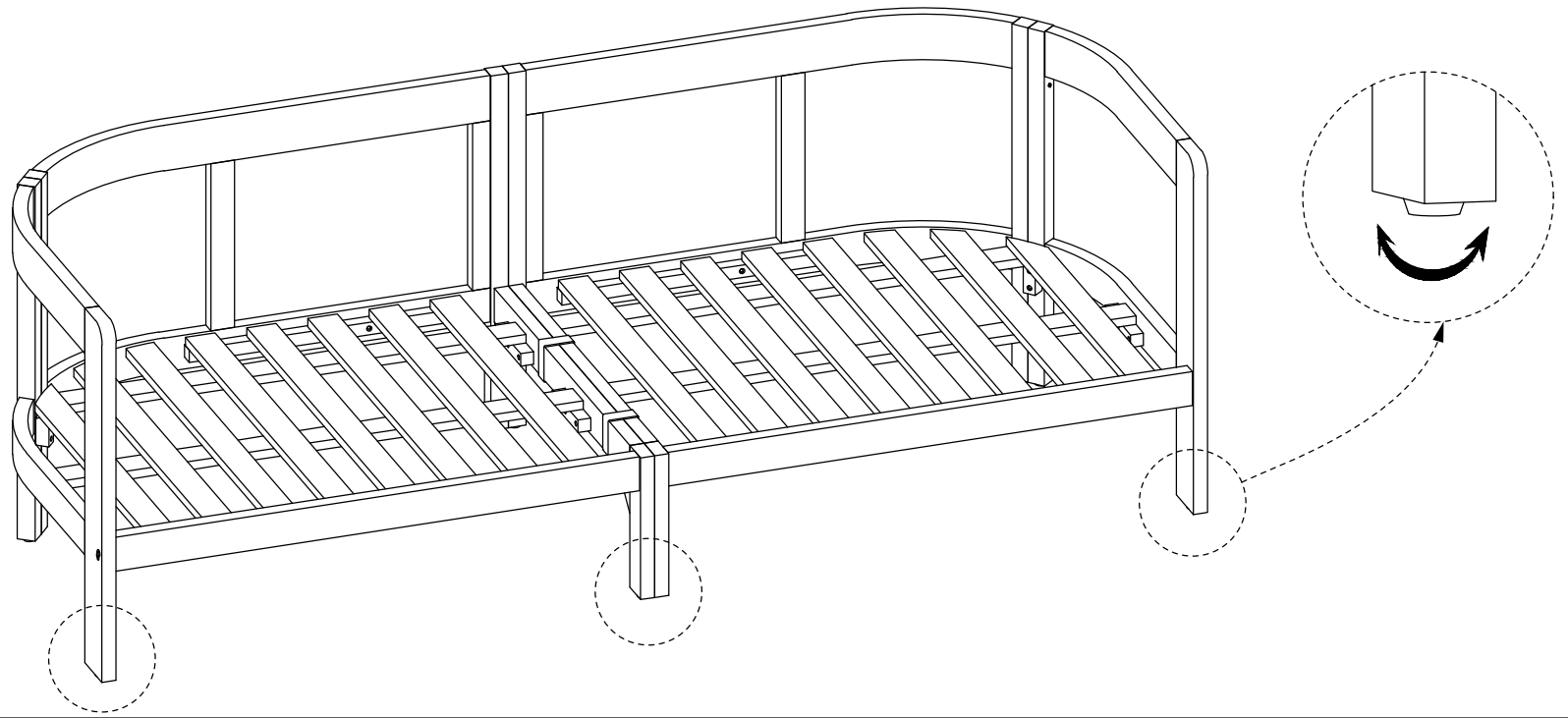
100%  

SKU: KS-CL88ZM

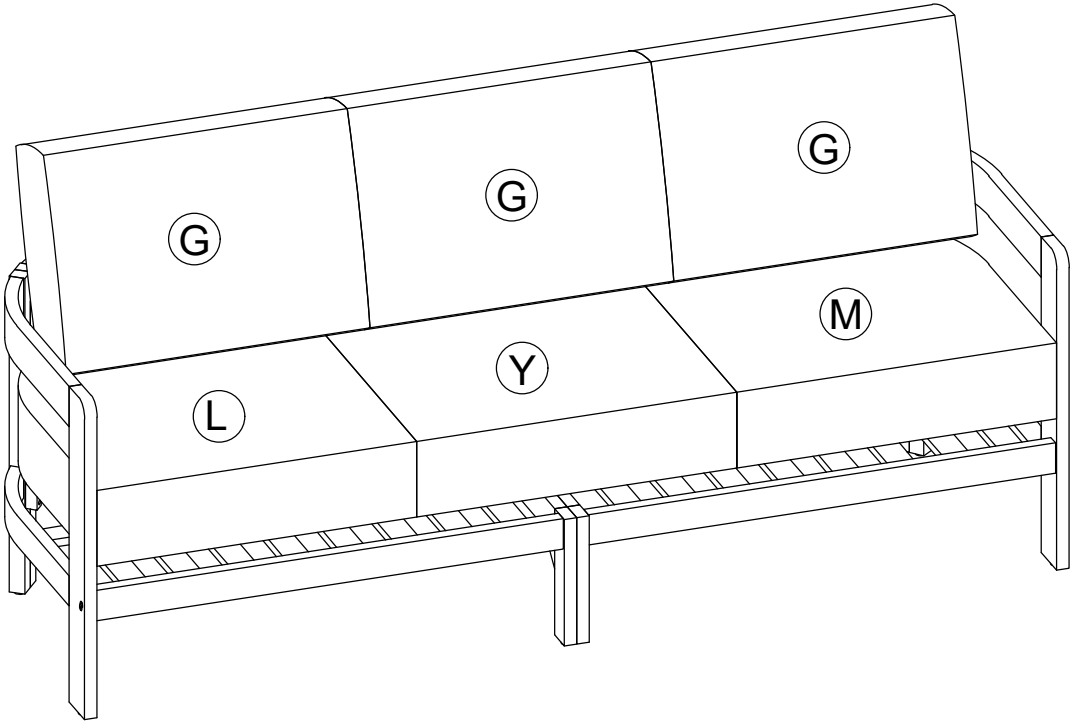
ASSEMBLY INSTRUCTION



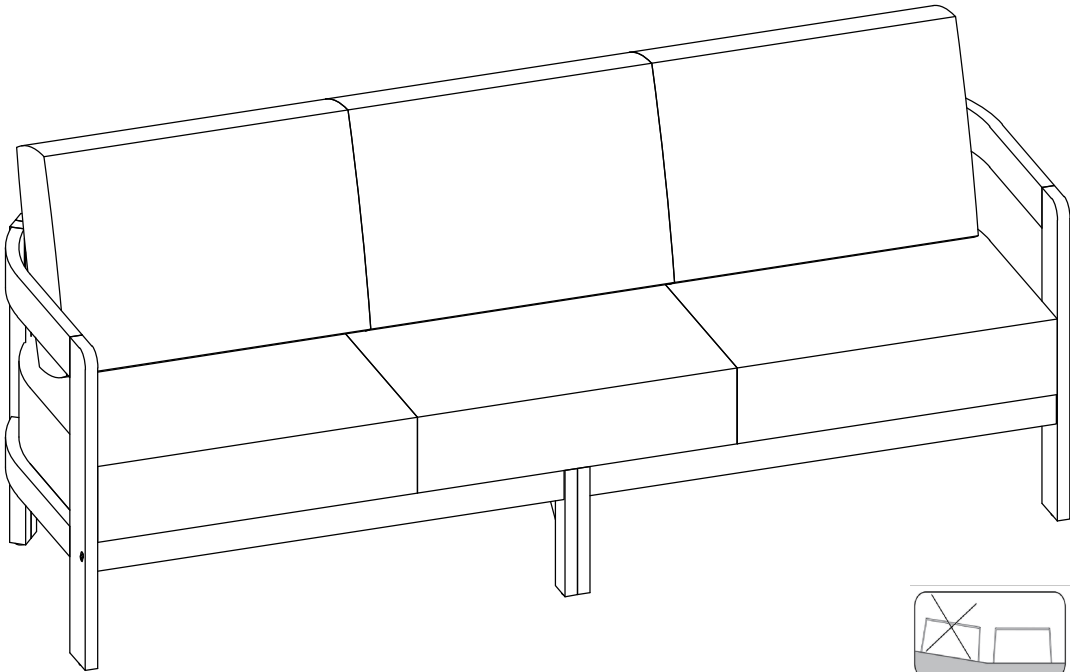
STEP 9



STEP 10



STEP 11

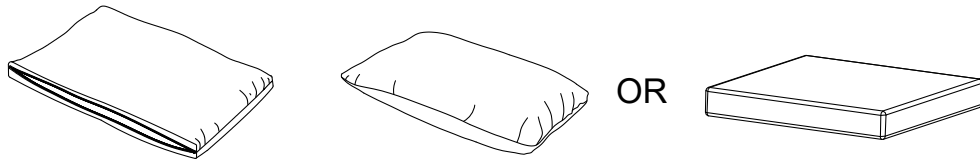


FINISH



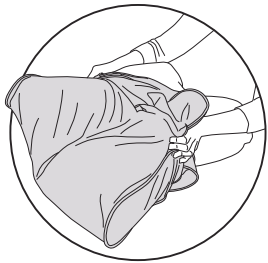
How to Put on the Cushion Cover

1



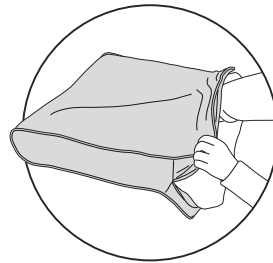
1. Take the cushion covers and inners out of the carton.

2



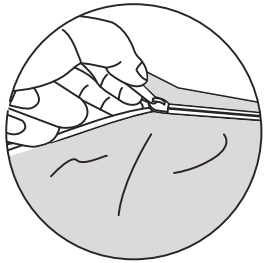
2. Fold the inner in half, pushing the sides together, then begin to slide the cover onto it.

3



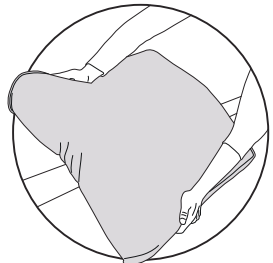
3. Align both far corners, then gently compress insert while fitting cover around it.

4



4. To avoid a stuck zipper, please pull the fabric away from the zipper before moving forward.

5



5. When all done, please pat the cushion or give it a little shake to make it more flat.

Care & Cleaning Guidelines

The covers are machine washable. Before washing, please zip the cover up to avoid catching other clothes. You can clean the dust on the chair / table / footstool with a damp cloth.

NOTE:

Vacuum compressed cushions,
Will return to normal shape after 5-7 days use.

