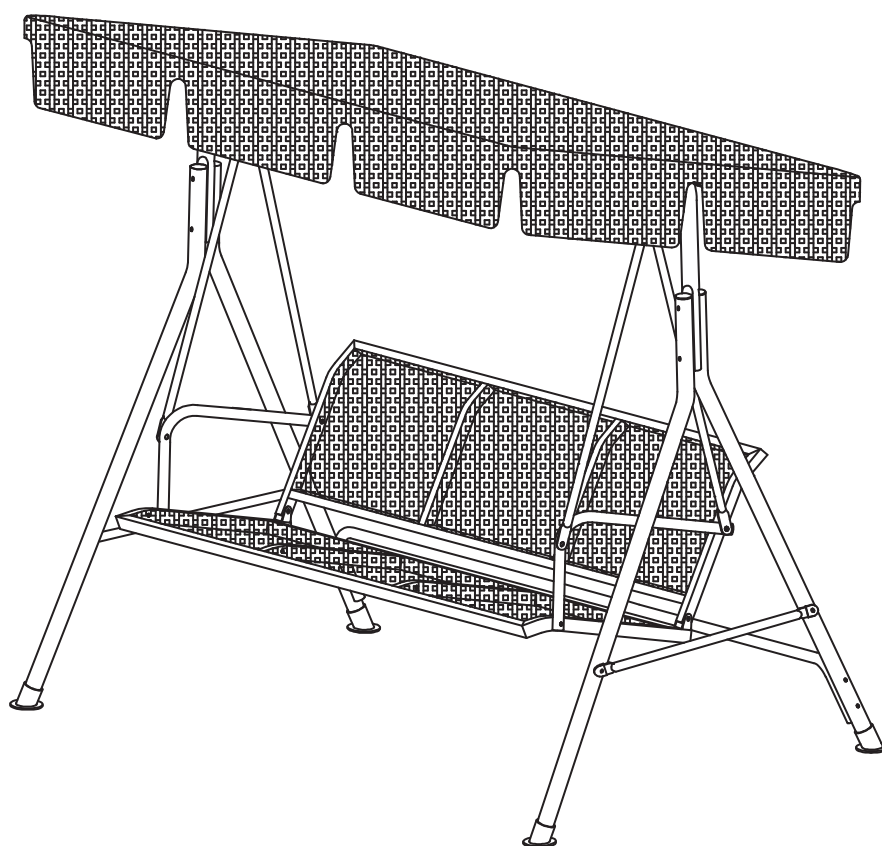


PATIO PORCH SWING

ASSEMBLY MANUAL



Assembly Instructions

- Prior to assembly, ensure that you lay out and identify all the parts listed in the parts list.
- Tighten all nuts and bolts securely. Hand-tighten all bolts before use. Avoid using power tools or applying excessive force during assembly and bolt tightening.
- Install at a minimum distance of 6 feet from any obstructions, such as fences, garages, houses, overhanging branches, laundry lines, or electrical wires.
- It is recommended to be at least 2 people for a safe assembly of the product.
- If you encounter any difficulties during assembly or if any part is missing or damaged, please don't hesitate to contact our customer service team

Care and warranty

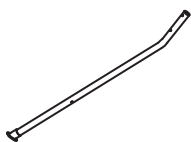
- The weight capacity of this swing chair is 500 lbs.
- Clean the frame components and fabric with a mild soap solution, then rinse thoroughly. Avoid using bleach, acid, or any other solvents on either the fabric or frame components.
- For a comprehensive warranty policy, please visit. Be aware that warranty terms can change without prior notification.
- For the best performance and safety of your chair, inspect and tighten all bolts and fasteners regularly

Warning:

1. Do not kneel or stand on swing chair.
2. Do not exceed 500lbs weight limit.
3. Make sure swing is located on a solid level surface.
4. Put away the cushion when it's rain or snow.

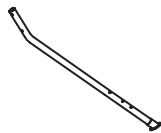
Part list

LEG TUBE



AX2

LEG TUBE



BX2

TOP CROSS BAR



CX1

TOP CROSS BAR



DX1

LEG CROSS



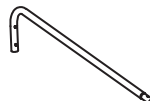
EX2

HANGING PIPE



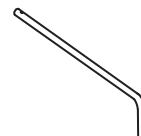
E1X4

BACK LEG CROSS



FX1

BACK LEG CROSS



GX1

SPRING HOOK



HX2

ARMREST



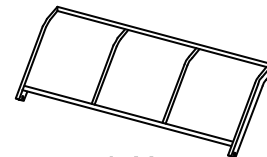
IX2

SEAT FRAME



JX1

BACK FRAME



J1X1

CANOPY TUBE



KX2

CANOPY TUBE



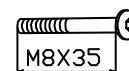
LX2

CANOPY



MX1

BOLT



NX2

BOLT



OX1

BOLT



PX2

BOLT



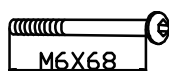
QX2

BOLT



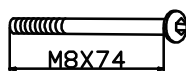
RX4

BOLT



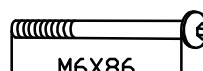
SX4

BOLT



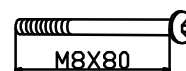
TX2

BOLT



UX4

BOLT



VX2

Part list

NUT



M6X15
M8X8

W

WASHER



M6X15
M8X8

X

PLASTIC SCREW



YX2

PLASTIC END
CAP



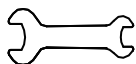
M6X15
M8X8

Z

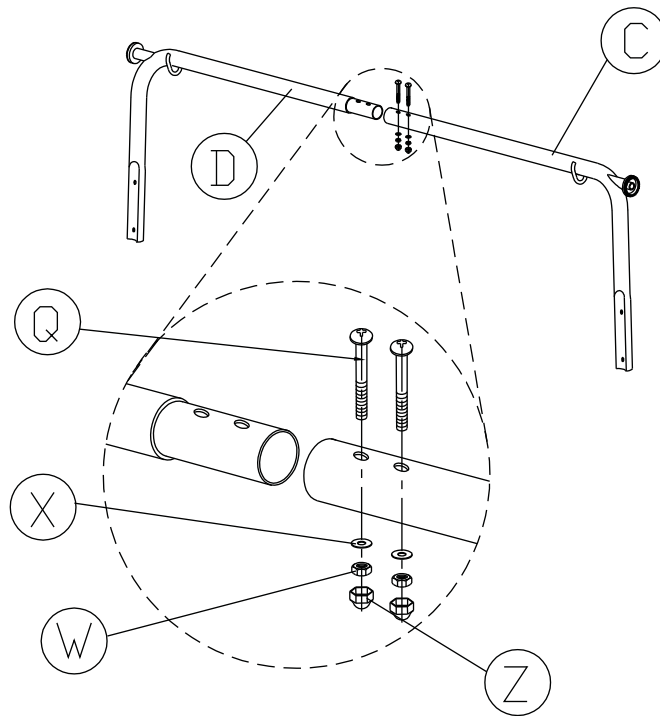
ALLEN KEY



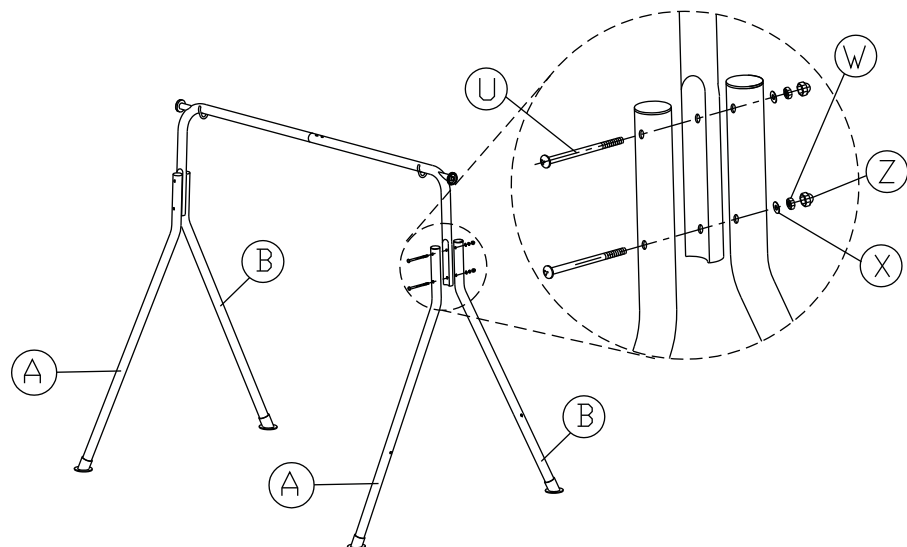
WRENCH



Step 1: Connect Part D and Part C to build the beam using Bolt Q, Washer X, Nut W, and Plastic End-Cap Z as shown in the diagram.

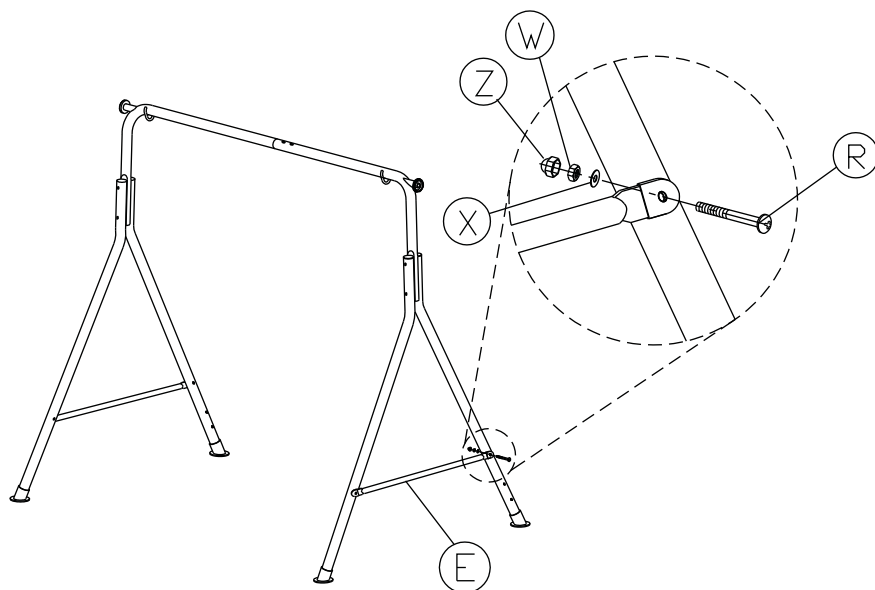


Step 2: Connect Part A and Part B with the beam using Bolt U, Washer X, Nut W, and Plastic End-Cap Z as shown in the diagram.

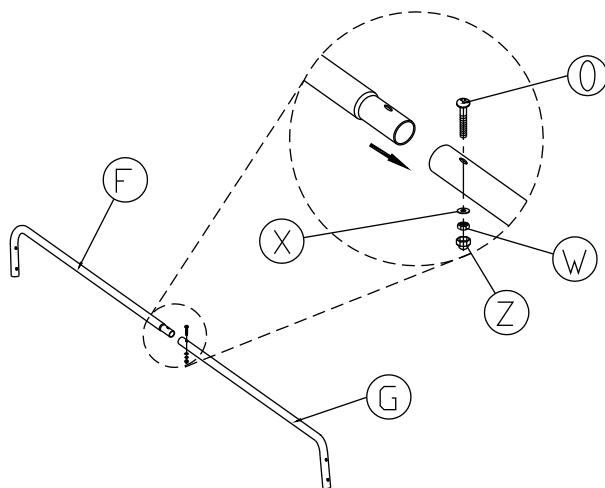


Attention: Both part A should be the same side, and both part B should be in the other side.

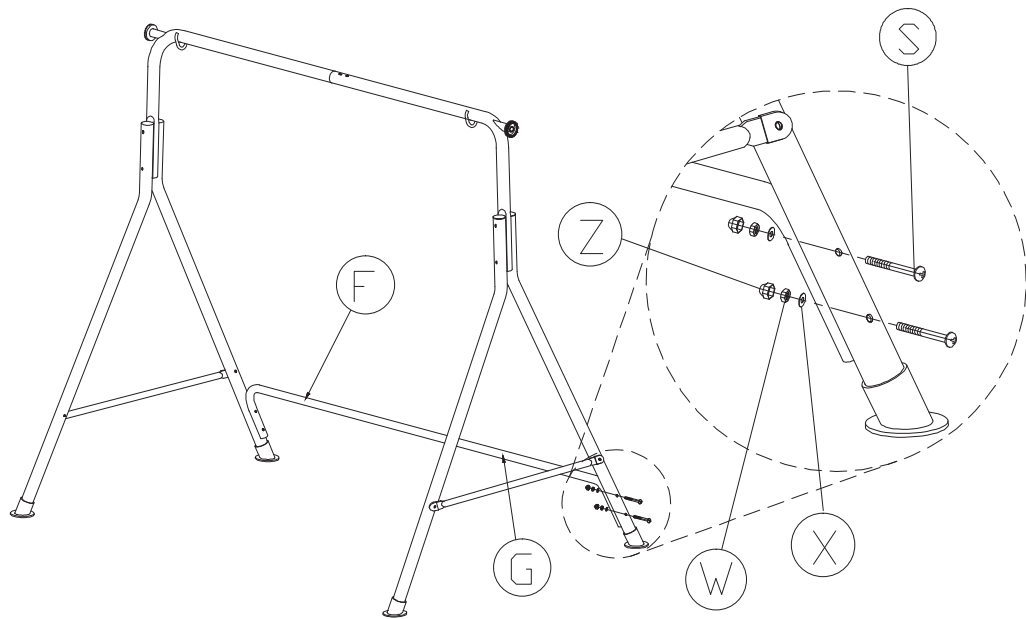
Step 3: Connect Part E to the legs (Part A and B) using Bolt R, Washer X, Nut W, and Plastic End-Cap Z as shown in the diagram.



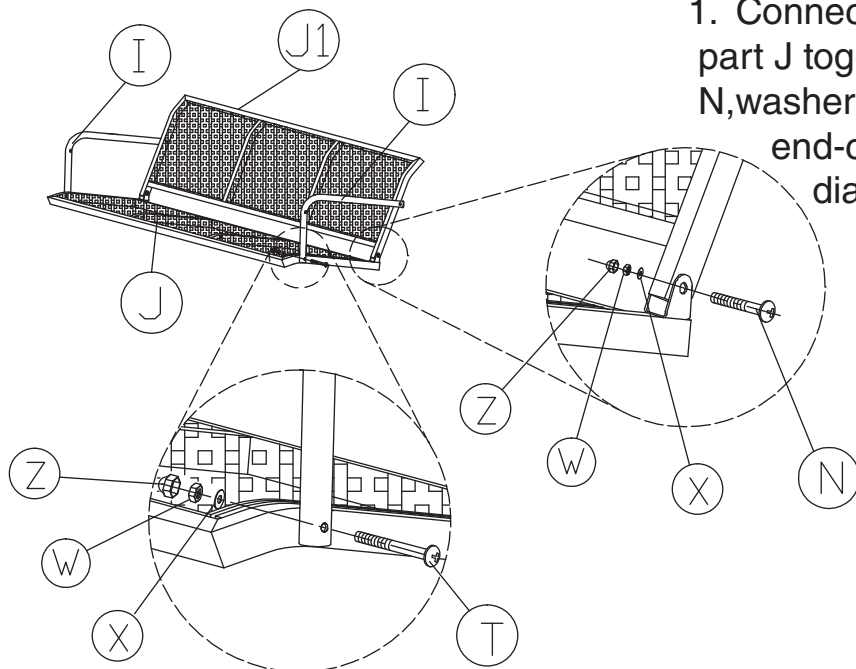
Step 4: Connect Part G and Part F to build a connection tube for the rear foot using Bolt O, Washer X, Nut W, and Plastic End-Cap Z as shown in the diagram.



Step 5: Connect the rear foot tube to Part B using Bolt S, Washer X, Nut W, and Plastic End-Cap Z as shown in the diagram.



Step 6: Set up seat&back together

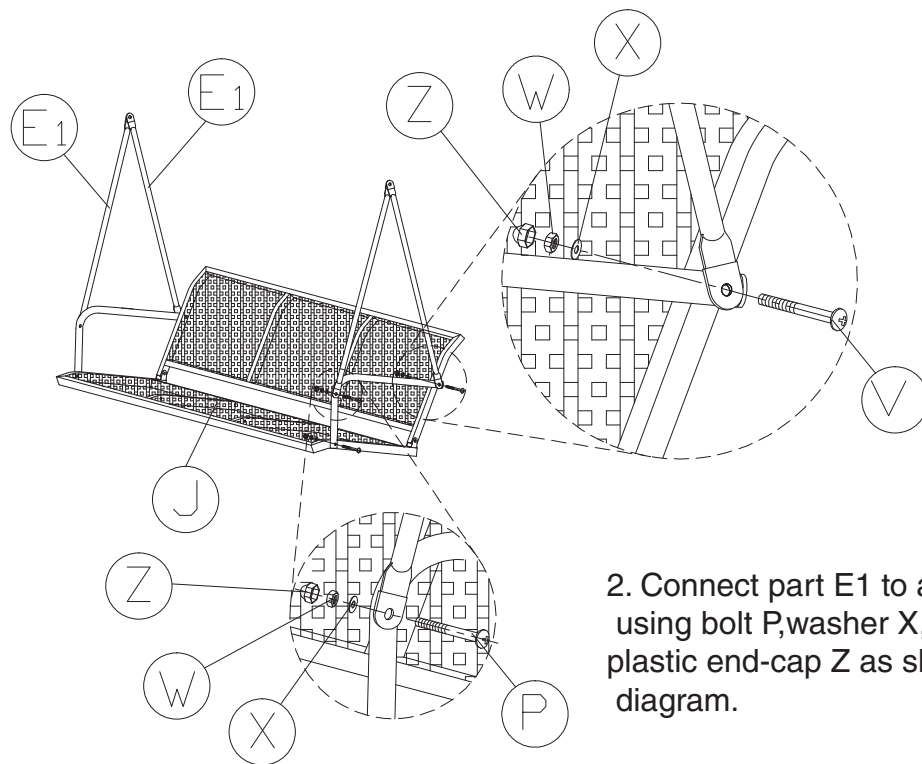


1. Connect part J1 and part J together using bolt N, washer X, nut W and plastic end-cap Z as shown in diagram.

2. Connect part I and part J using bolt T washer X, nut W and plastic end-cap Z as shown in diagram.

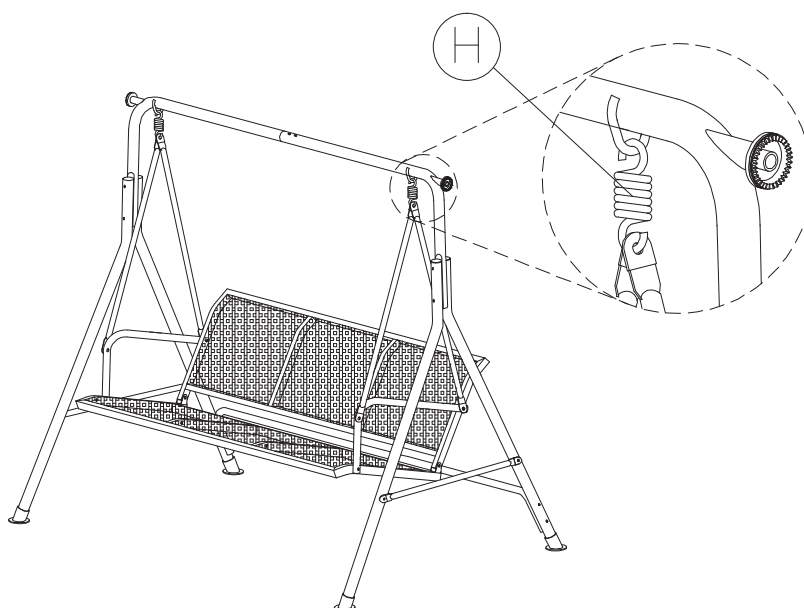
Step 7:

1. Connect part E1 with backseat (part J1) using bolt V, washer X, nut W and plastic end-cap Z as shown in diagram.

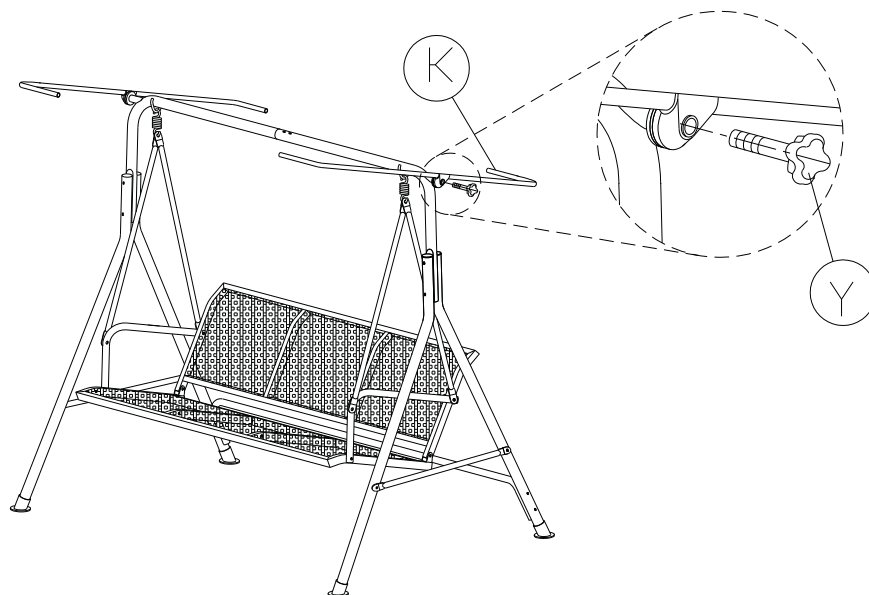


2. Connect part E1 to armrest (part I) using bolt P, washer X, nut W and plastic end-cap Z as shown in diagram.

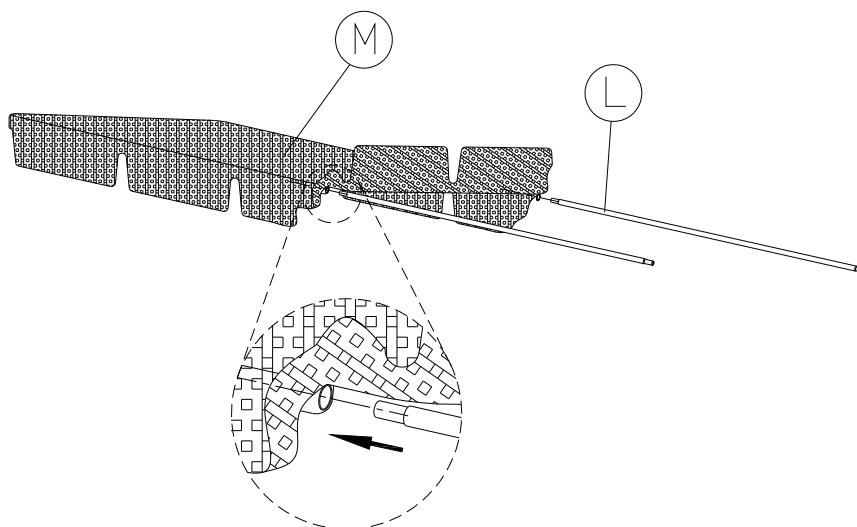
Step 8: Use part H to hook the seat to the frame.



Step 9: Affix part K to beam using screw Y.



Step 10: Insert part L to canopy.



Step 11: Connect Part L and Part K to support canopy.
Before using, make sure to check that all screws are securely tightened.

