

Adventure Starts Here.

ADIRONDACK 52" GLIDER

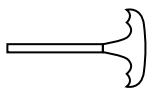
SEAHAWK
DESIGNS

EST. 2005

! NOTICE

- Do not overtighten hardware.
- Do not exceed the weight capacity of this item.
- Only use this item for what it is intended for, improper use will void any warranty.
- Firmly secure all bolts, screws and nuts before use.
- Reconfirm that all bolts, screws, and nuts are firmly secured every 90 days.
- Keep this furniture clear of all uncontrolled open flames or flammable/combustible materials.
Exposure to fire, high heat, or embers will permanently damage the material.
- To avoid stripping and cracking of the material, DO NOT use power tools for assembly.
- Always prioritize caution and safety throughout the assembly process.

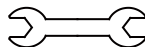
TOOLS REQUIRED



ALLEN WRENCH
(PROVIDED)



ALLEN WRENCH
(PROVIDED)



WRENCH
(PROVIDED)



**CHECK PARTS
& HARDWARE
FIRST***



**SUGGESTED
2 PERSON
ASSEMBLY**



**ESTIMATED
ASSEMBLY
TIME:30 MIN**

*For missing parts or hardware, please email cs@seahawkdesigns.com.

1

SCREW
M6 x 40mm



2 PCS

2

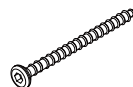
SCREW
M6 x 50mm



2 PCS

3

SCREW
M6 x 70mm



8 PCS

4

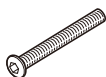
SCREW
M6 x 80mm



18 PCS

5

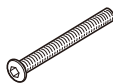
BOLT
M6 x 55mm



2 PCS

6

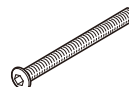
BOLT
M6 x 65mm



1 PC

7

BOLT
M6 x 70mm



8 PCS

8

M6-NUT



11 PCS

9

M6-WASHER



11 PCS

10

CAP NUT



8 PCS

11

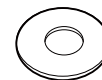
BOLT
M8 x 30mm



8 PCS

12

M8-WASHER



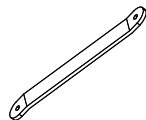
8 PCS

HARDWARE

REF#: OP5018

13

GLIDER BRACKET



4 PCS

14

SCREW HOLE PLUG



23 PCS

15

SCREW HOLE PLUG

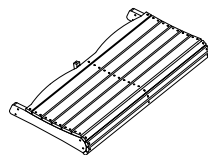


8 PCS

PARTS

A

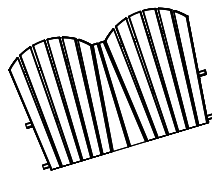
BENCH SEAT



1 PC

B

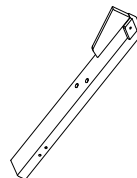
BENCH BACKREST



1 PC

C

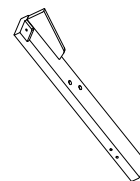
LEFT FRONT LEG



1 PC

D

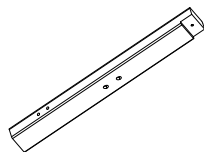
RIGHT FRONT LEG



1 PC

E

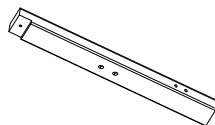
LEFT REAR LEG



1 PC

F

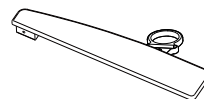
RIGHT REAR LEG



1 PC

G

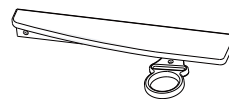
LEFT ARMREST



1 PC

H

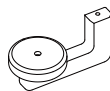
RIGHT ARMREST



1 PC

I

CUP HOLDER



2 PCS

J

FOOT BASE



2 PCS

K

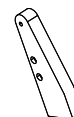
GLIDER FOOT BASE



2 PCS

L

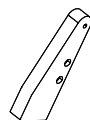
GLIDER LEG I



2 PCS

M

GLIDER LEG II



2 PCS

N

RAIL

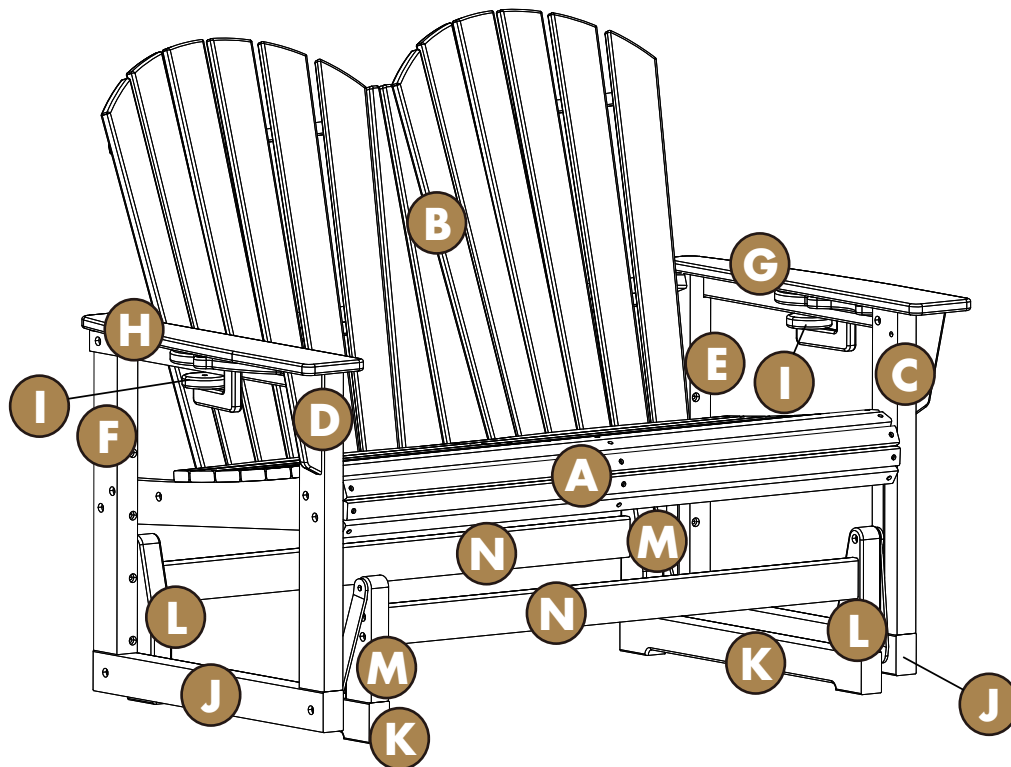


2 PCS

PRODUCT ASSEMBLY - OVERALL VIEW

REF#: OP5018

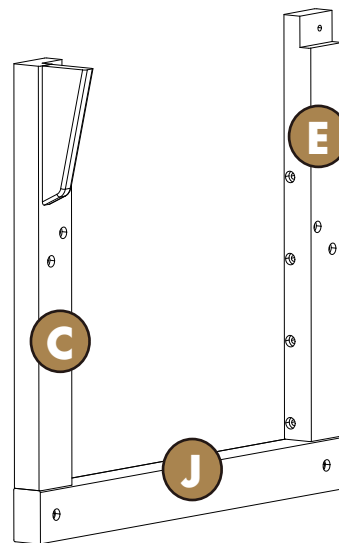
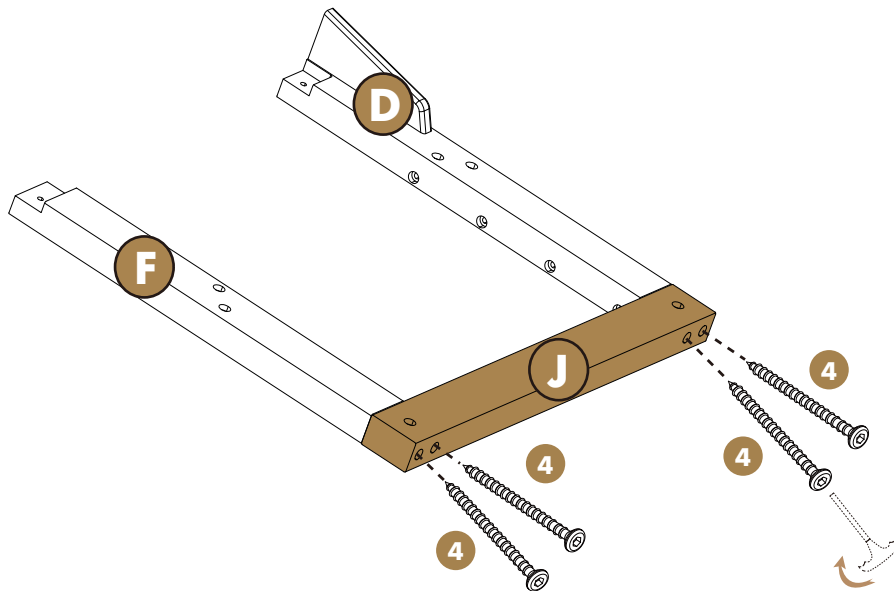
Please refer back to this image during the assembly process for part placement.



1

Step 1: Assemble the Foot Base and the Bench Legs

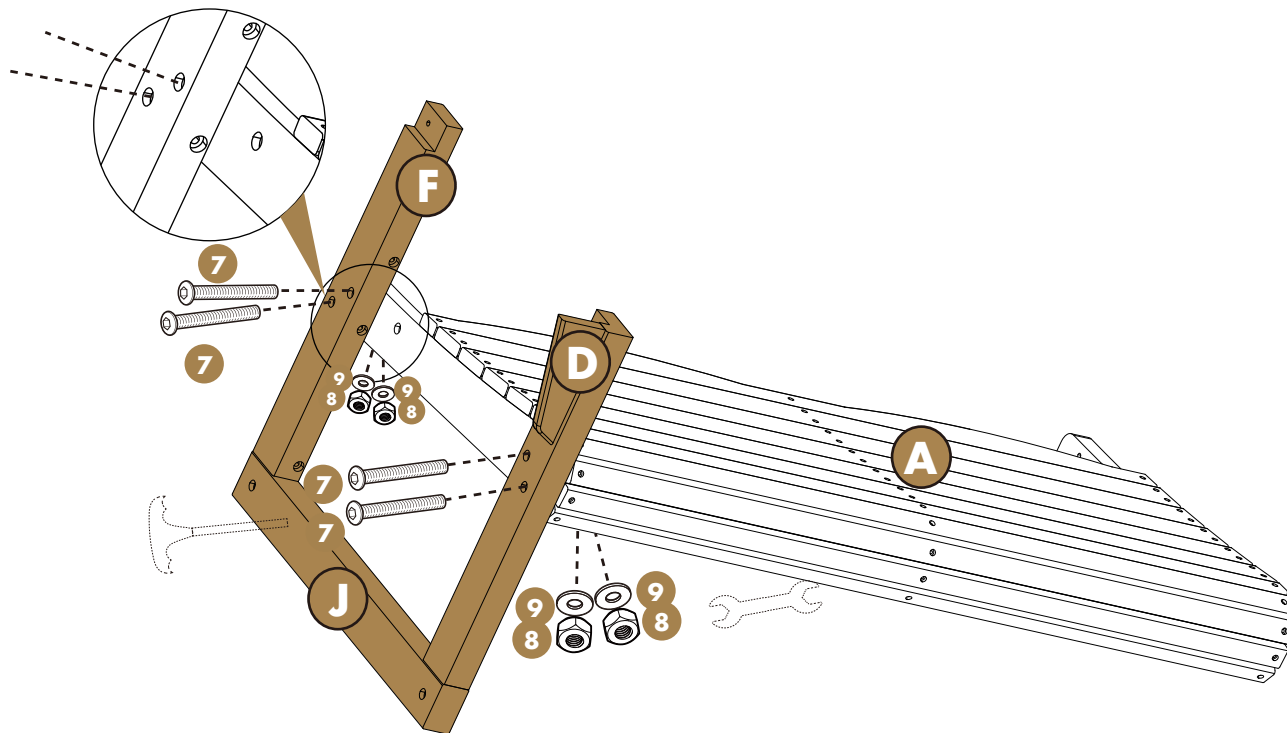
- Attach **Part J (Foot Base)** to **Part D (Right Front Leg)** and **Part F (Right Rear Leg)** using **4 - M6 Screw (#4)** (see image below).
- Do the same to attach **Part J (Foot Base)** to **Part C (Left Front Leg)** and **Part E (Left Rear Leg)** using **4 - M6 Screw (#4)** (see image below).
- Do not fully tighten the bolts yet. Tighten them to approximately 70% to allow for adjustments during final assembly.



2

Step 2: Attach the Assembled Right Legs to the Bench Seat

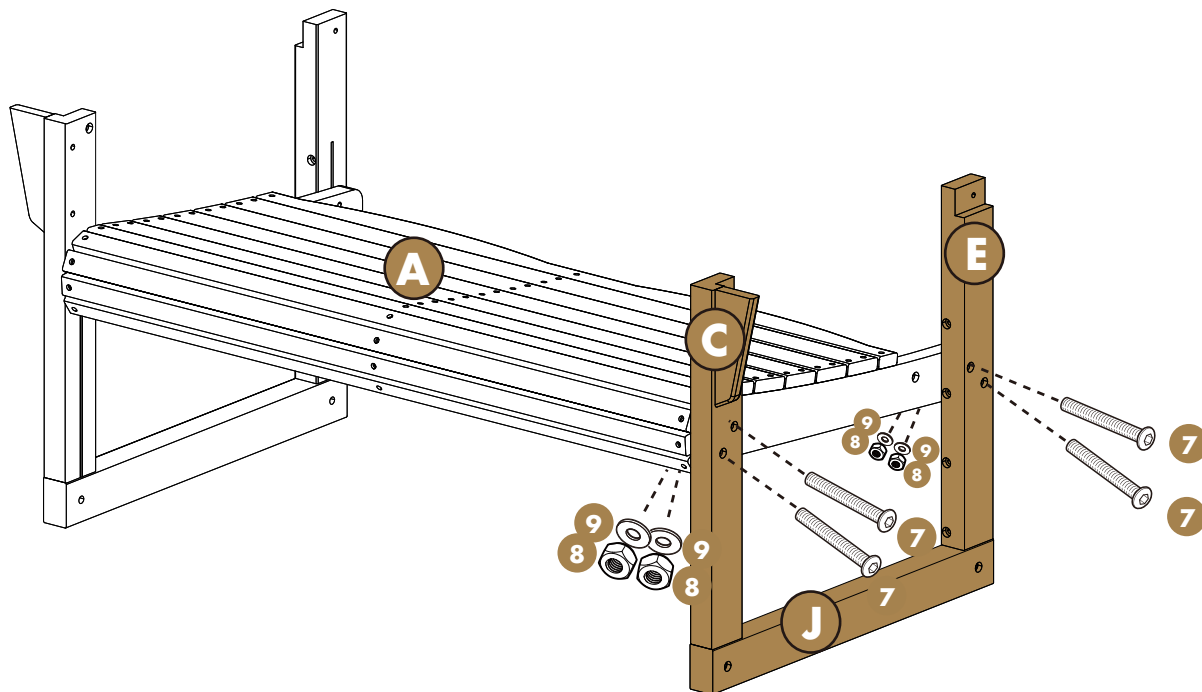
- Attach the **Assembled Right Legs (Part D, Part J and Part F)** to **Part A (Bench Seat)** using **4 - sets** of the **M6 Bolt (#7)**, **M6 Washer (#9)** and **M6 Nut (#8)** (see image below).



3

Step 3: Attach the Assembled Left Legs to the Bench Seat

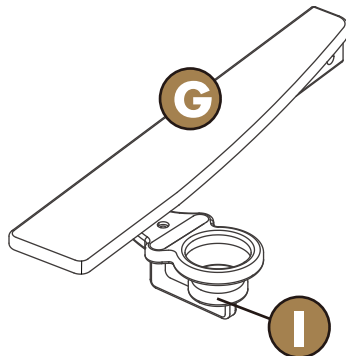
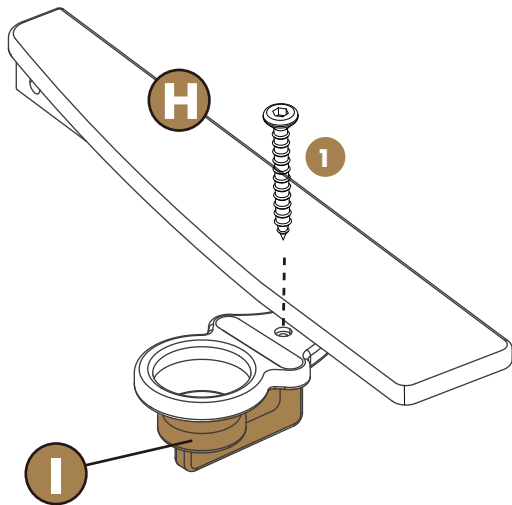
- Mirror the previous step (Step 2) to attach the **Assembled Left Legs (Part C, Part J and Part E)** to **Part A (Bench Seat)** (see image below).



4

Step 4: Attach the Cup Holder to the Armrest

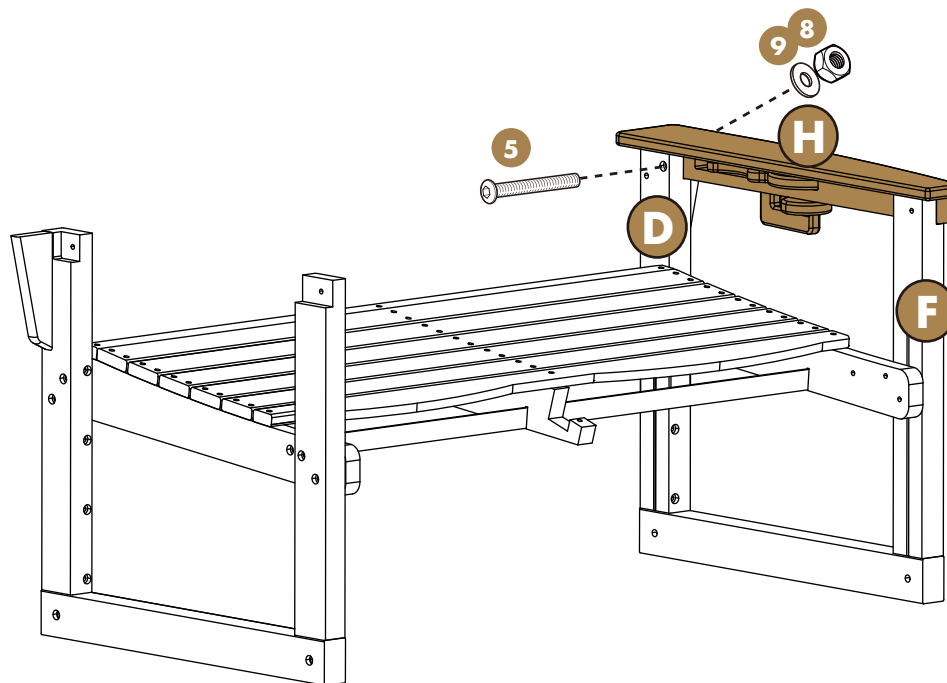
- Attach **Part I (Cup Holder)** to the bracket on **Part H (Right Armrest)** using **1 - M6 Screw (#1)** (see image below).
- Do the same to assemble another **Part I (Cup Holder)** to the bracket on **Part G (Left Armrest)**.



5

Step 5: Attach the Right Armrest to the Bench

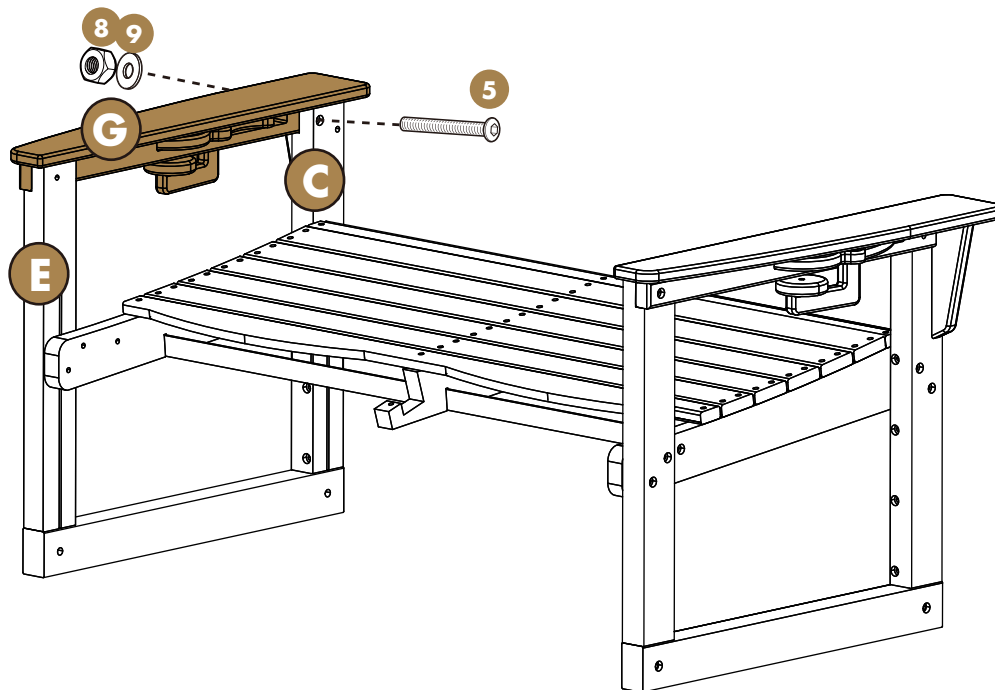
- Attach **Part H (Right Armrest with Cup Holder)** unit to **Part D (Right Front Leg)** and **Part F (Right Rear Leg)**. This requires 1 - set of the **M6 Bolt (#5)**, **M6 Washer (#9)**, and **M6 Nut (#8)** (see image below).



6

Step 6: Attach the Left Armrest to the Bench

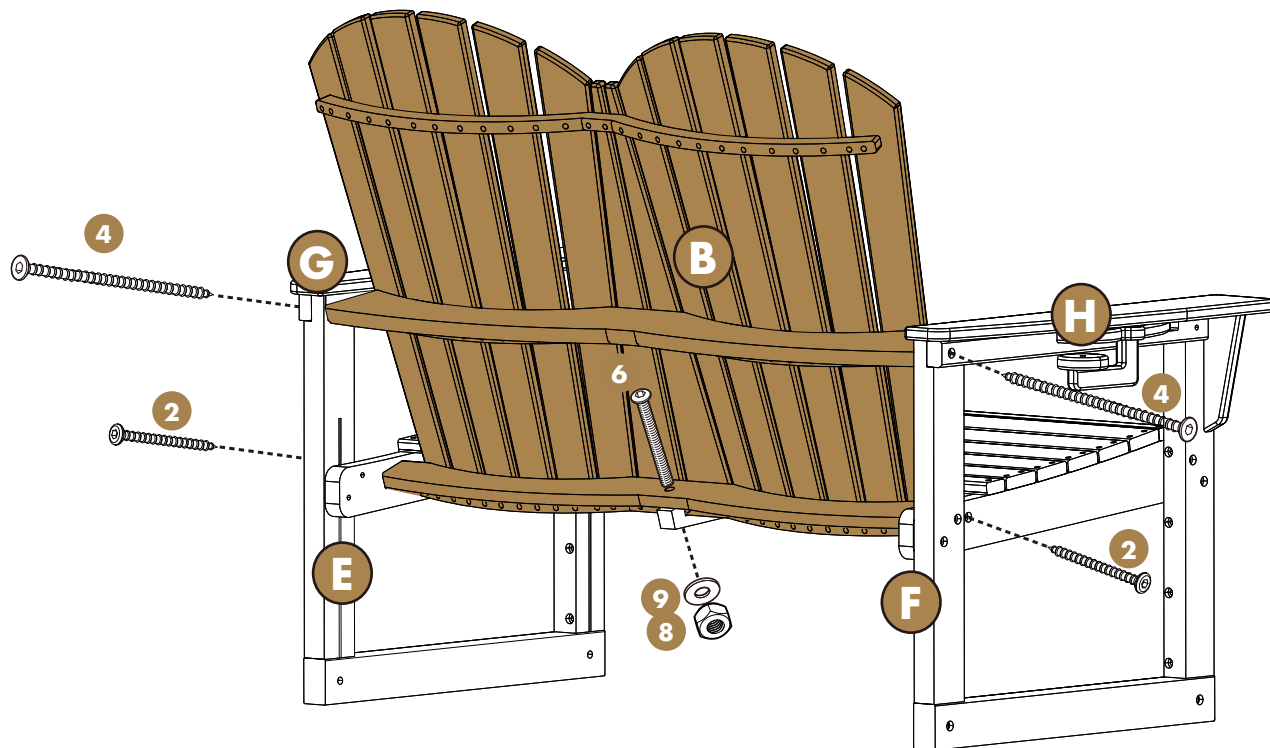
- Mirror the previous step (Step 5) on the opposite side to attach **Part G (Left Armrest with Cup Holder)** unit to the **Left Bench Legs (Part C and Part E)**. This requires 1 - set of the **M6 Bolt (#5)**, **M6 Washer (#9)**, and **M6 Nut (#8)** (see image below).



7

Step 7: Attach the Backrest to the Assembled Frame

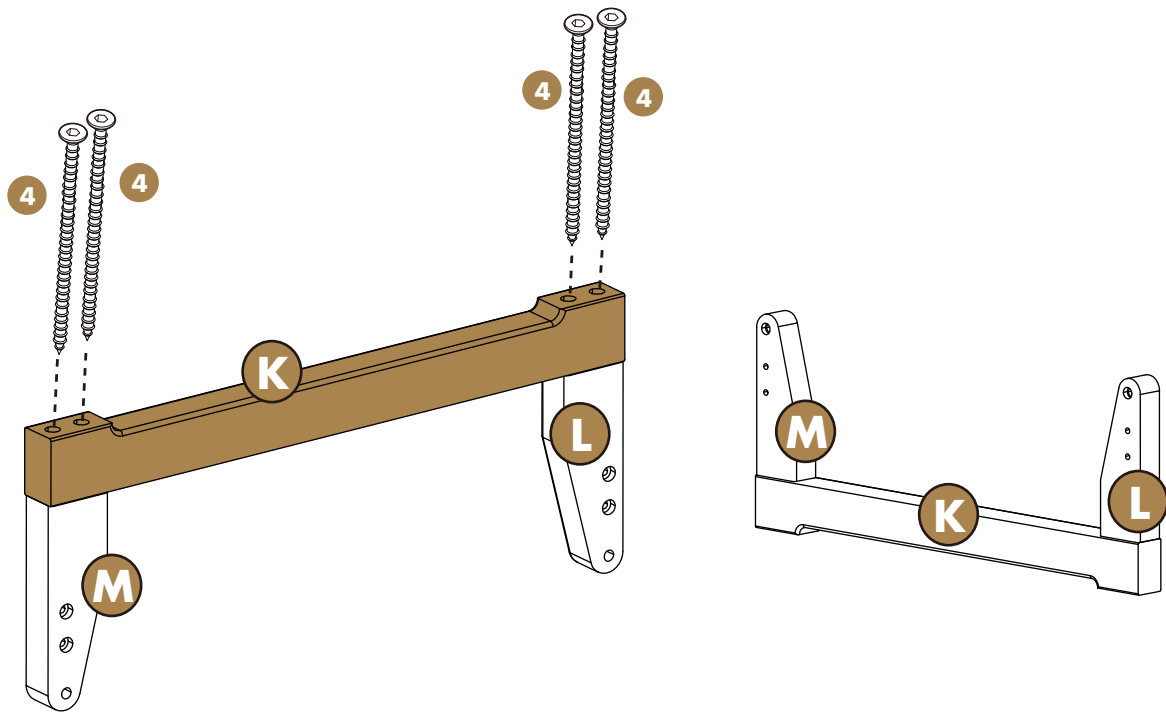
- Attach **Part B (Bench Backrest)** to the assembled frame. Use **2 - M6 Screw (#2)**, **2 - M6 Screw (#4)** and **1 - set of M6 Bolt (#6), M6 Washer (#9) and M6 Nut (#8)** to secure it (see image below).



8

Step 8: Attach the Glider Foot Base to the Glider Legs

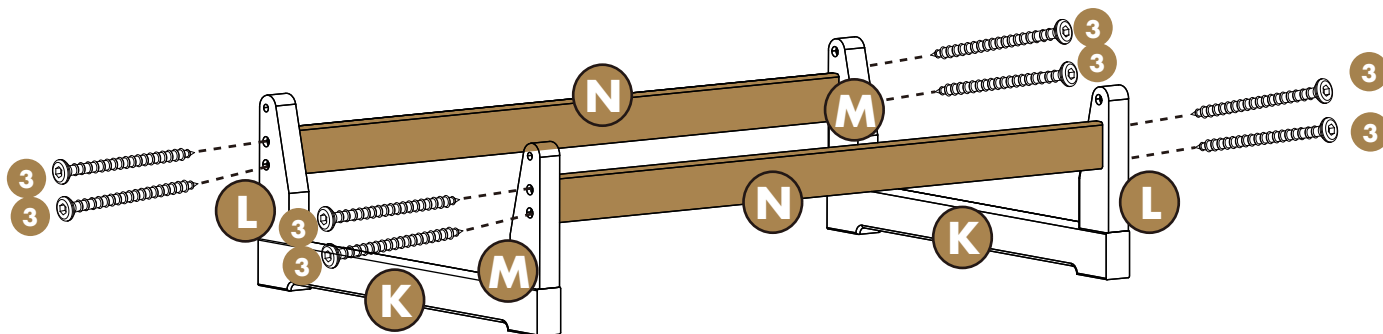
- Attach **Part K (Glider Foot Base)** to **Part M** and **Part L (2 - Glider Legs)** using **4 - M6 Screw (#4)** (see image below).
- Do the same to assemble another set of the **Assembled Glider Legs (Part L, Part K and Part M)**.



9

Step 9: Attach the Rails to assemble the Glider Base

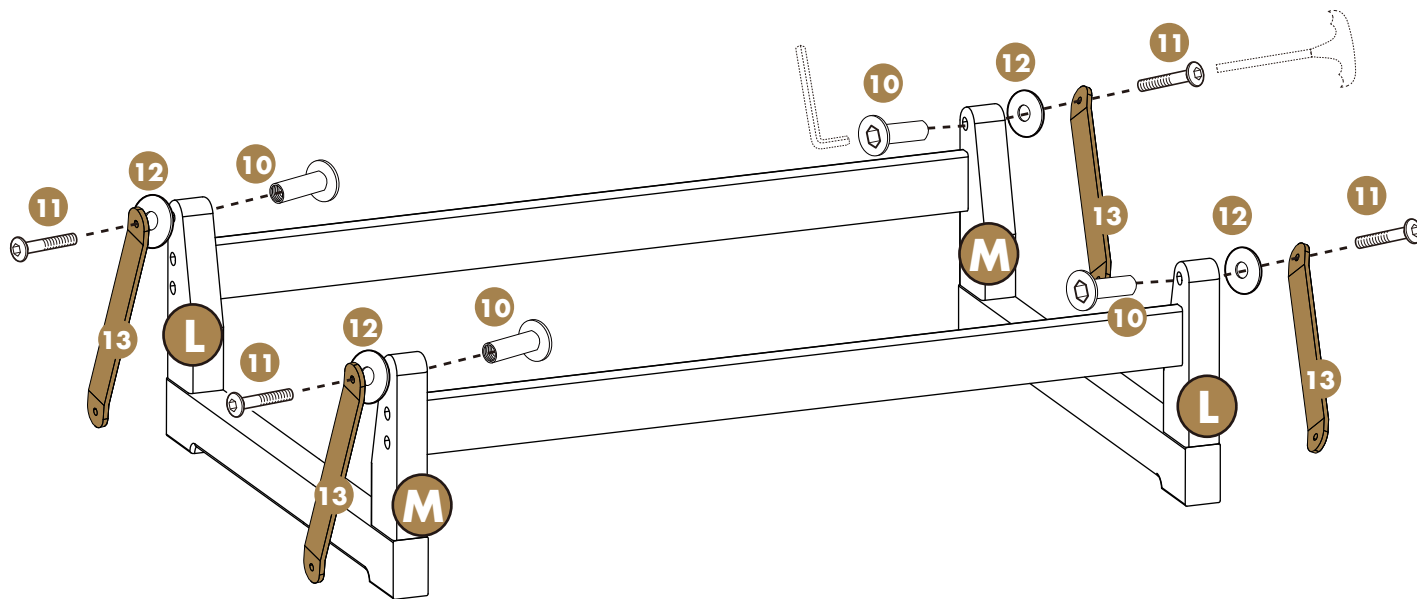
- Attach **2 - Part N (Rail)** to the **2 - Assembled Glider Legs (Part L, Part K and Part M)**. Use **8 - M6 Screw (#3)** to secure them (see image below).



10

Step 10: Attach the Glider Bracket to the Assembled Glider Base

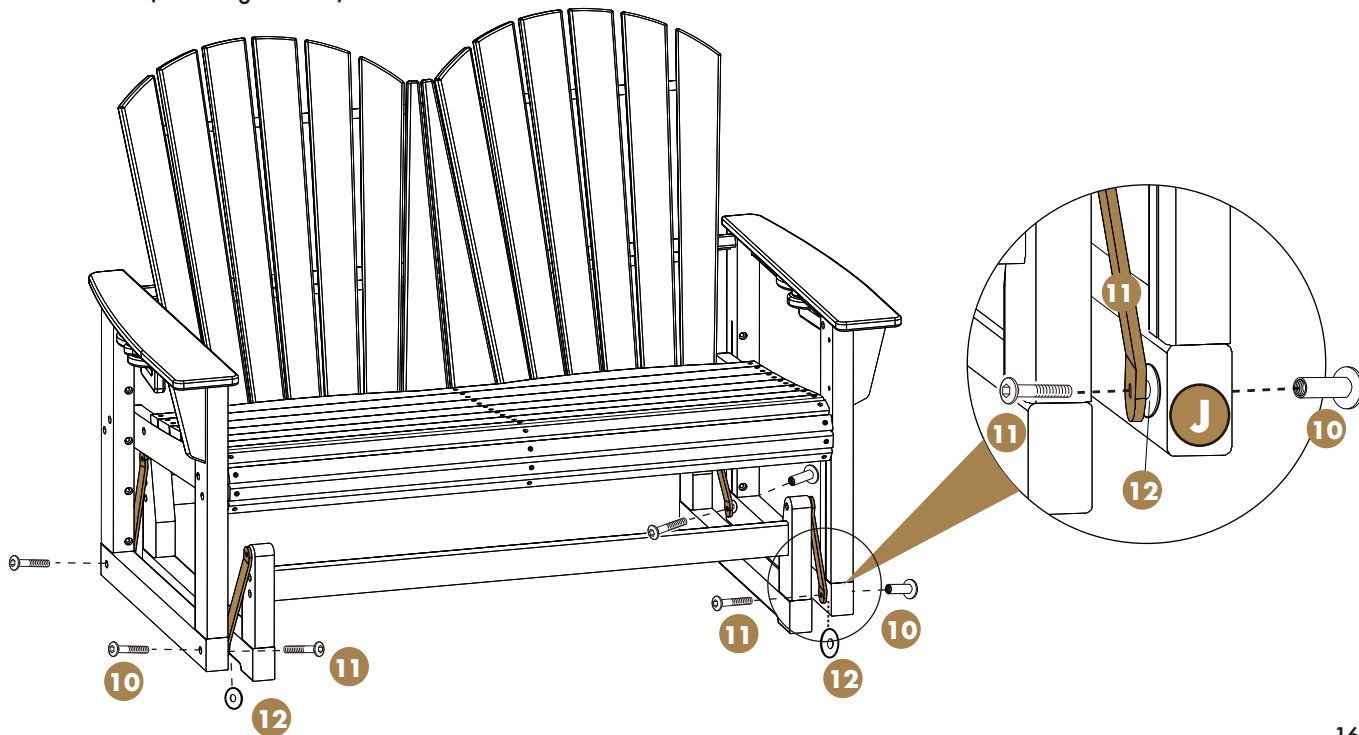
- Attach **4 - Glider Bracket (#13)** to the assembled Glider Base. This requires **4 - sets** of the **M8 Bolt (#11)**, **M8 Washer (#12)** and **M8 Cap Nut (#10)** to secure them (see image below).



11

Step 11: Attach the Bench to the Assembled Glider Base

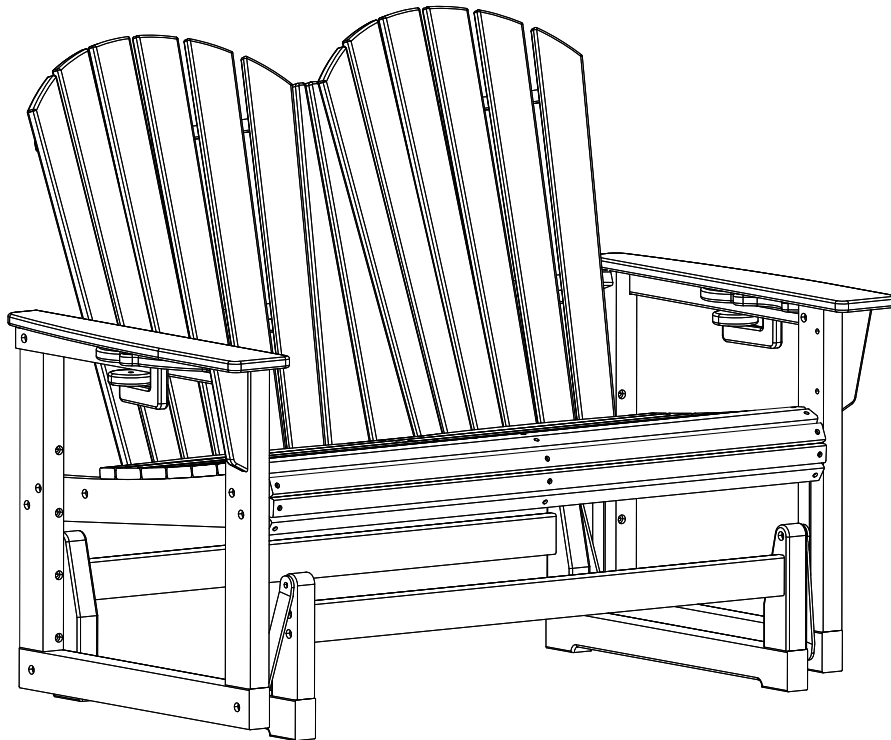
- Lift the Bench legs a little and attach **4 - Glider Bracket (#13)** to the **2 - Part J (Foot Base)**. This requires **4 - sets** of the **M8 Bolt (#11)**, **M8 Washer (#12)** and **M8 Cap Nut (#10)** to secure it (see image below).



12

Step 12: Final Tightening and Stability Check

- Tighten all previously installed screws, bolts, and nuts. Check every connection to ensure the glider is steady and stable.

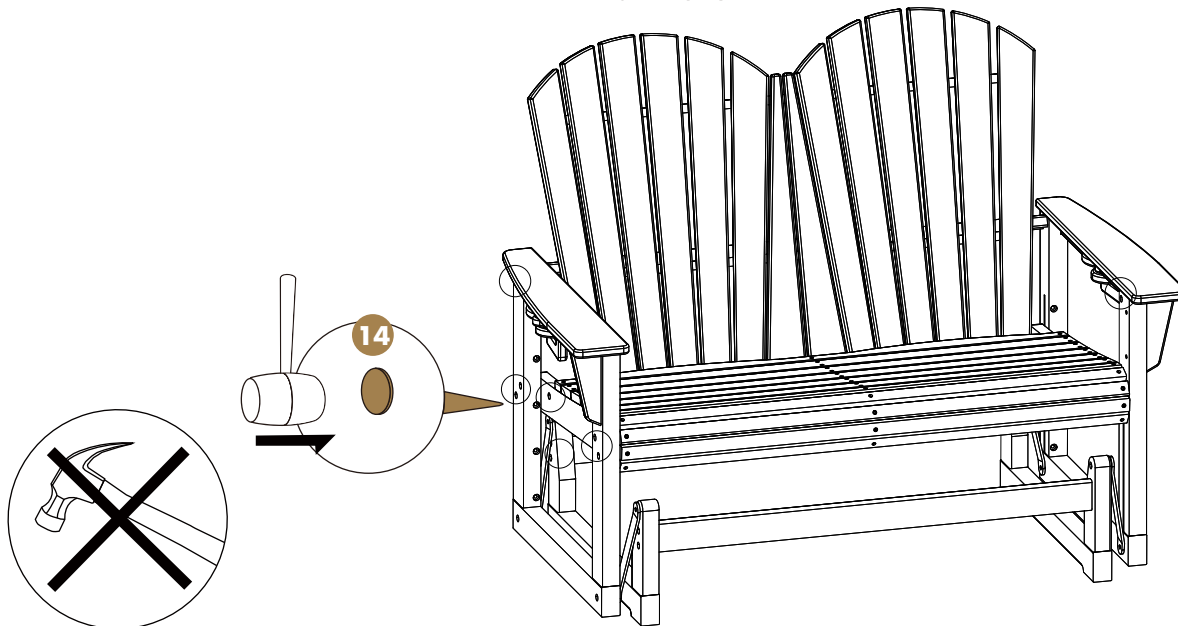


13

Step 13: Apply Screw Hole Plugs

- Cover all exposed screw holes using **23 - Screw Hole Plug (#14)**.
Insert all plugs into the exposed screw holes.
Gently tap each plug into place using a rubber mallet to prevent damage. Ensure each plug is fully seated and flush with the surface (see image below).

ATTENTION: Do not use a metal hammer as it will damage the poly lumber.

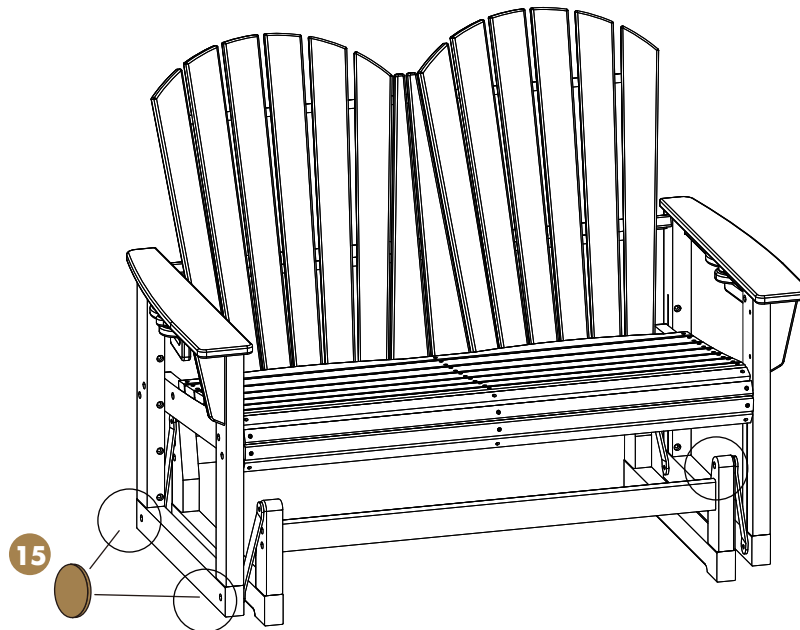


14

Step 14: Apply Screw Hole Plugs

- Cover exposed screw holes in the foot base and assembled glider legs using **8 - Screw Hole Plug (#15)** . Insert all plugs into the exposed screw holes.
Gently tap each plug into place using a rubber mallet to prevent damage. Ensure each plug is fully seated and flush with the surface (see image below).

ATTENTION: Do not use a metal hammer as it will damage the poly lumber.



- **REGULAR CLEAN:** Mix **warm water** and **mild soap**. Use **a soft bristle brush** to gently scrub the surface and remove any dirt or stains.
- **QUICK CLEAN:** Simply wipe the furniture down using a damp cloth.

Tip: Cleaning your furniture regularly helps maintain its aesthetic appeal and extends its lifespan.

Enjoy!

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Quickly register your outdoor furniture purchase to activate your warranty and enjoy peace of mind with guaranteed product protection:



Have questions or need assistance? Reach out to our dedicated team at **(909) 284-1052** or email us at **cs@seahawkdesigns.com**.