













IMPROVEMENTS®

Glider Bench

ASSEMBLY INSTRUCTIONS

Congratulations on your purchase. Please read and save these instructions.

Contents:

A	BACK		1PC	E	SUPPORT BAR		2PCS	I	BOLT		4PCS
B	SEAT		1PC	F	SUPPORT BAR		2PCS	J	WASHER		8PCS
C	BENCH LEG		2PCS	G	SHORT BAR		4PCS	K	SPRING WASHER		8PCS
D	SUPPORT LEG		2PCS	H	NUT		21PCS	L	SOCKET SPANNER		2PCS



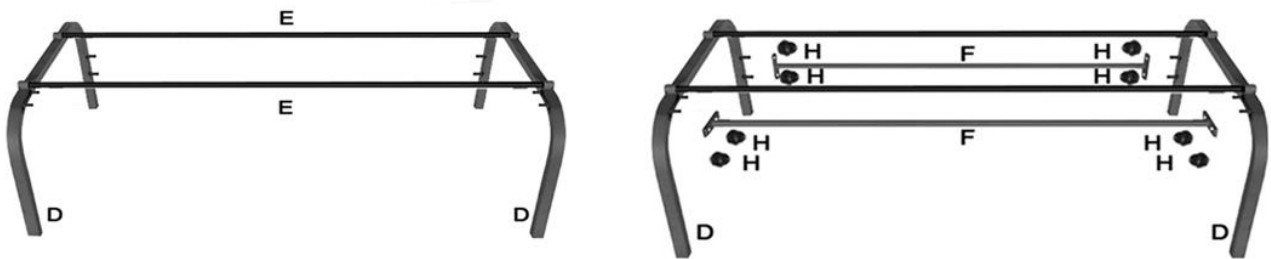
Assembly Step:

NOTE: It is recommended that this assembly is done by 2 people.

STEP-BY-STEP ASSEMBLY

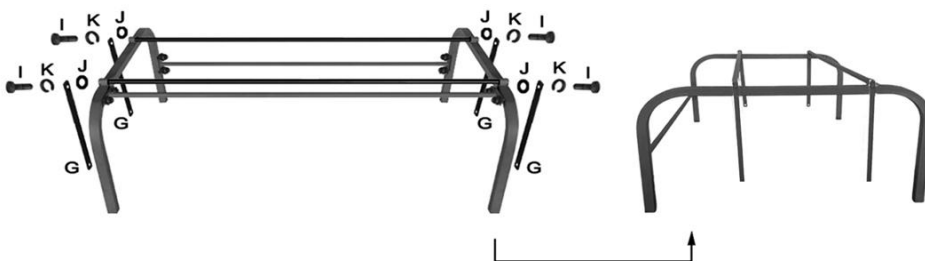
STEP 1: Insert the support bar (Ex2) into the iron pipe on the upper front of each support leg (Dx2) firstly, then insert (Fx2) into side support leg frames(D x2) and secure with 8 nuts (H).

STEP:1



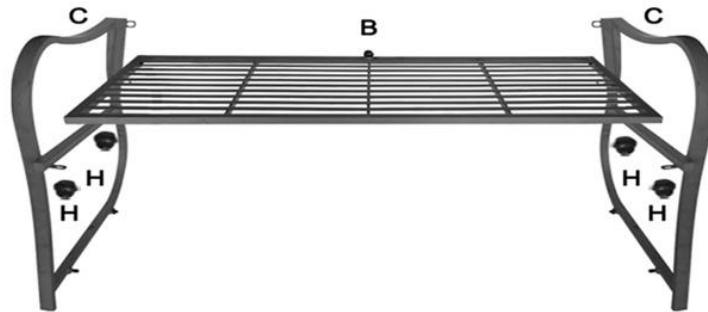
STEP 2: Attach the washer (Jx4) to support leg bar E at first and then put the short bar (Gx4) using the spring washer (Kx4) & bolt(I x4) to tighten them together.

STEP:2



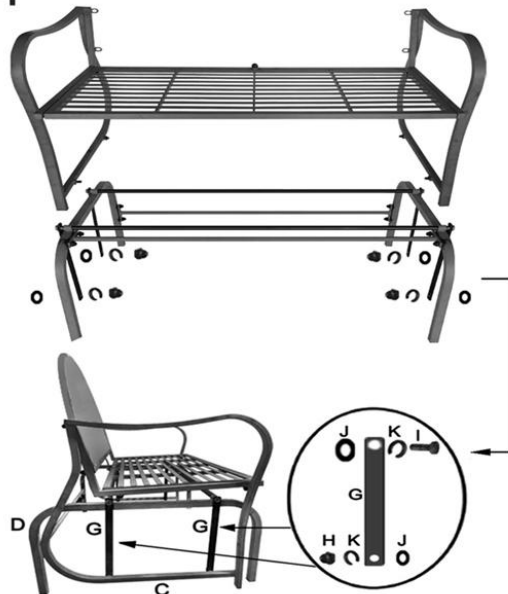
STEP 3: Insert the pre-attached screws from seat panel (B) into the side leg frames (C) and secure from underneath the seat with 4 nuts (H).

STEP:3



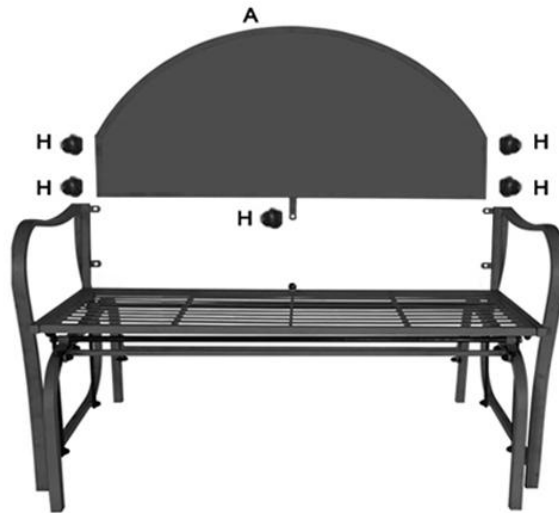
STEP 4: Connect the assembled step 2 & step 3 by using the screw caps (Hx4), attach the washer (Jx4) to support leg bar E at first and then put the short bar (Gx4) using the spring washer (Kx4) & screw (H x4) to tighten them together.

STEP:4



STEP5: Attach the back panel (A) by inserting the pre-attached screws into the tabs of the both side frames (C)&seat B. Secure from the back with 5 nuts (H).

STEP:5



Warnings:

This bench is designed for indoor/outdoor use.

Weight Limit for Bench is 600 lbs.

This bench is designed to hold 2 persons not exceeding 600 lbs of combined weight.

Keep fingers away from the side and back edges of the seat when using the bench for gliding.

Do not stand on the bench.

This bench is not a toy. Please supervise small children when using the bench.

Regularly check the bench for any signs of structural damage. If any damage is observed, it is recommended to stop using the bench.

Care and Use:

To clean the bench, wipe with damp soft cloth.

Do not use harsh or abrasive chemical cleaners as this may damage the bench.

The bench can be easily disassembled when needing to transport to another location.

HSN LLC.
1 HSN Drive,
St. Petersburg, FL 33729 USA
Made in China.