

Assembly Instruction

HDPE 2-Seater Rocking Chair - Black/Brown

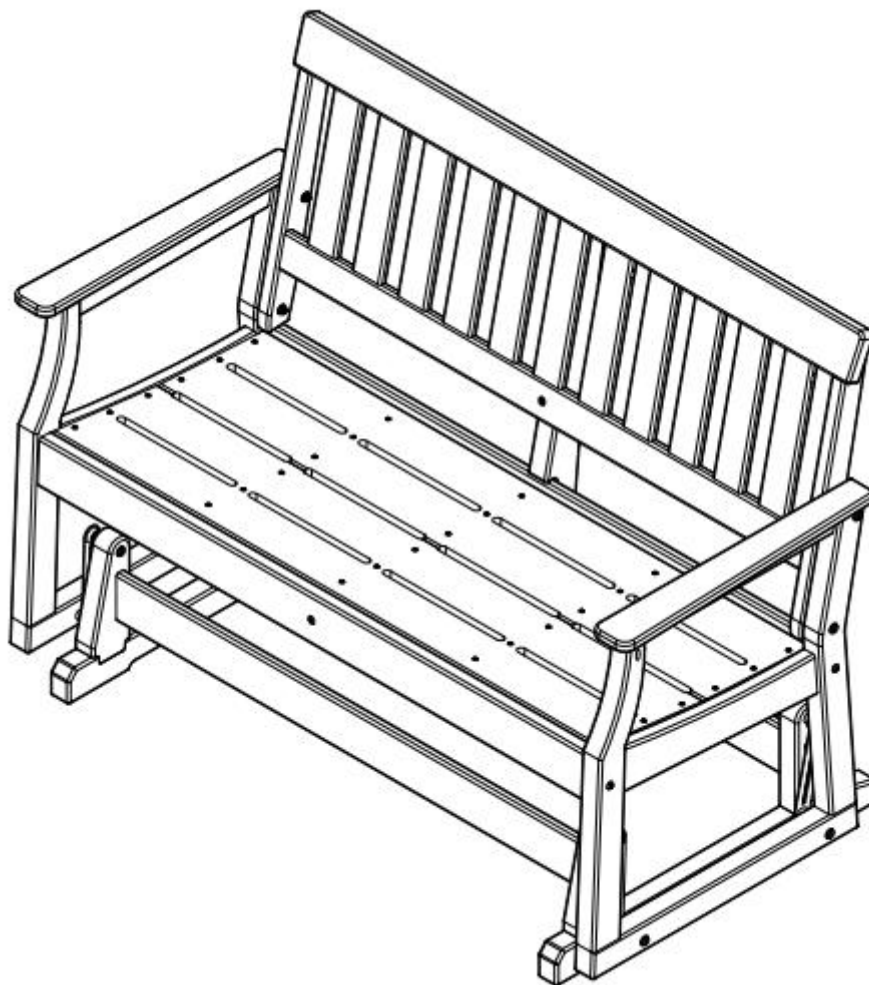
Your furniture requires assembly prior to use. It is important that you read the entire assembly instructions to become familiar with the unit before you set up this product.

Safety Warning and Precautions

WARNING: When setting up your furniture, basic precautions should always be followed to reduce risk of personal injury and damage to the product.

Read all instructions before assembly and usage this product.

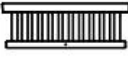
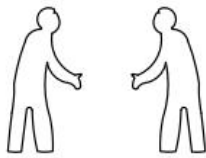
1. Select ideal location. Set out all parts on a clear and level surface prior to assembly. Ideally, the furniture should be set up in the desired location to avoid moving it after assembly.
2. Use caution. During all the processes of assembling, especially when lifting heavy or large parts, pay attention to safety.
3. Tools and Assistance. An adjustable spanner is required for assembly. It is recommended 2 people assist with assembly.
4. Check all parts before assembling, ensure you have all parts detailed in the parts list on Page 2.
5. Refer to assembly diagram. During assembly, refer to the assembly instructions on following pages.
6. Caution. Keep children away from work area during assembly. Do not allow children to handle parts or tools while assembling.



Assembly Instruction

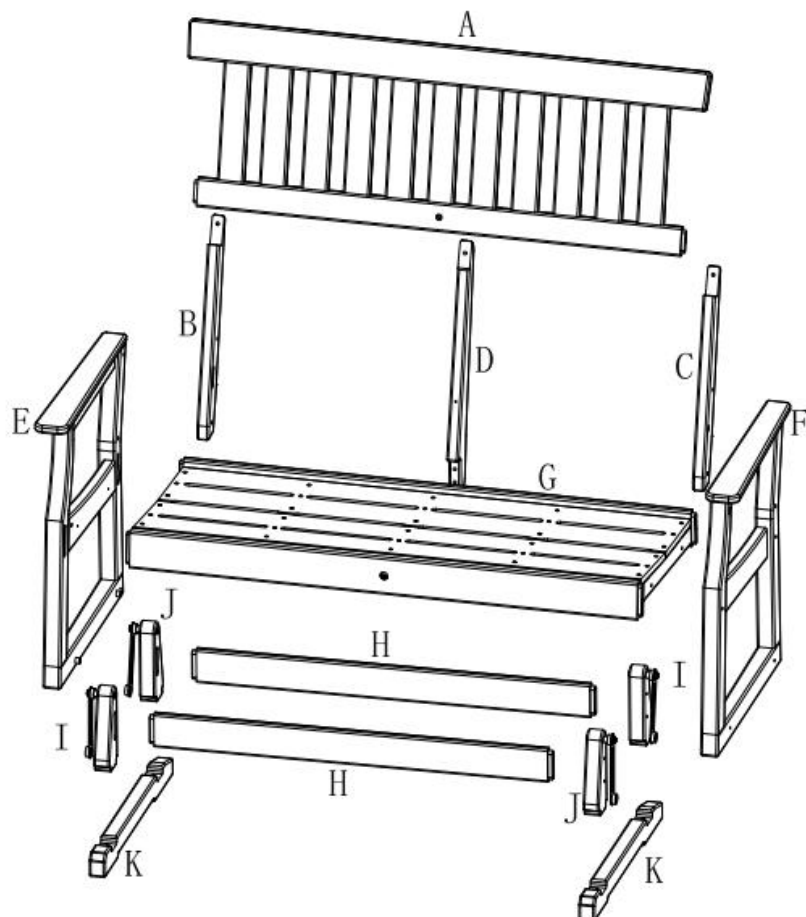
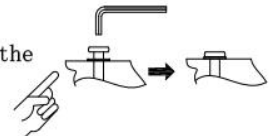
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FITTINGS IDENTIFICATION

A	B	C	D	E	F	G	H	I	J
									
1PCS	1PCS	1PCS	1PCS	1PCS	1PCS	1PCS	2PCS	2PCS	2PCS
K	H6*34	H6*45	H6*49	H6*65	H6*85	M8*70	M6*75	M6	M8
									
2PCS	3PCS	7PCS	2PCS	20PCS	2PCS	4PCS	4PCS	4PCS	4PCS
X	N	U	Y	Z	M	 Need 2 person			
									
12PCS	4PCS	2PCS	1PCS	1PCS	1PCS				



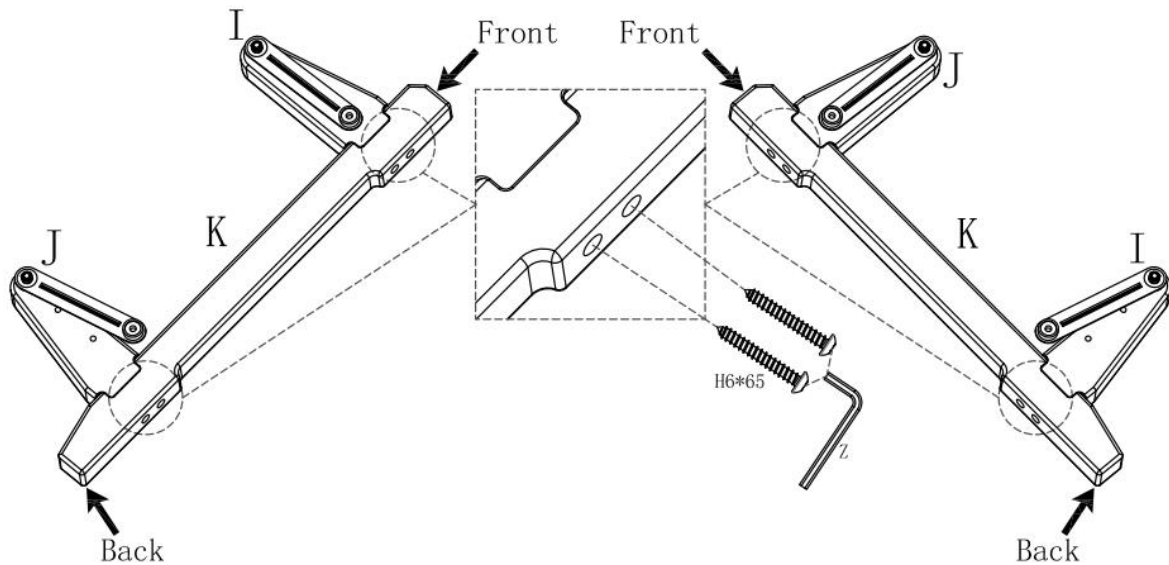
CAUTION: Pre-assemble all the bolts loosely but do not fully turn the bolts into their holes until all bolts are inserted in their holes.



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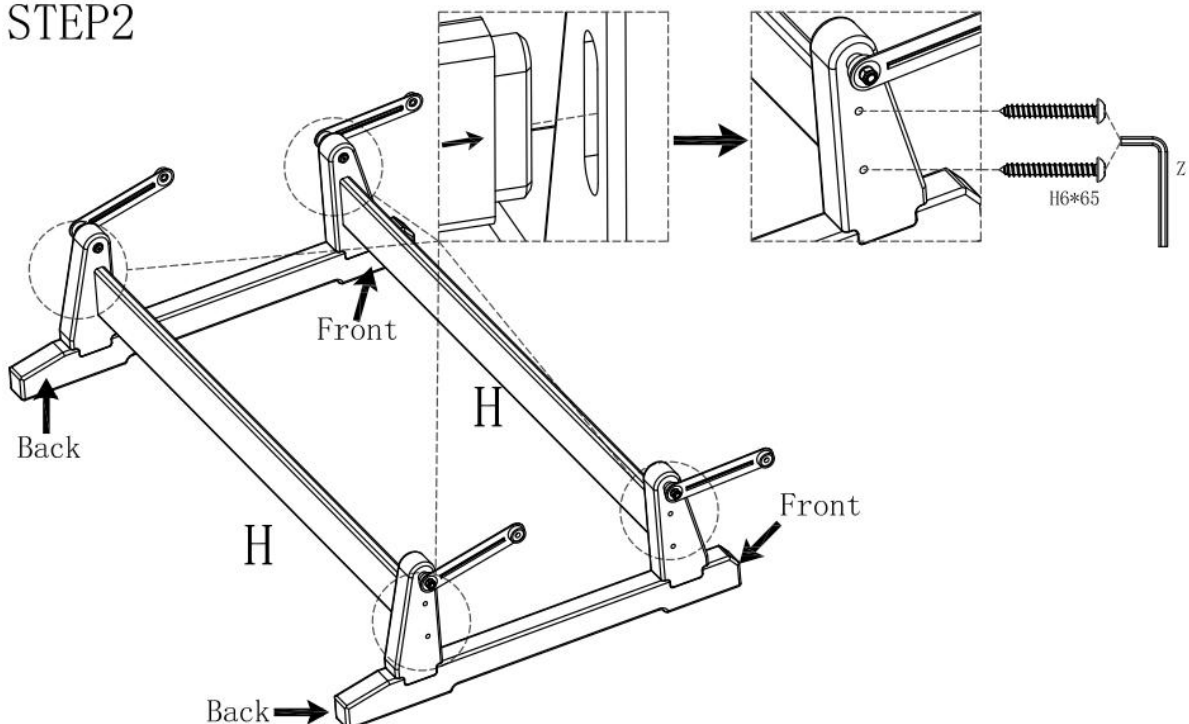
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STEP1



Step 1: Attach the glider swing arm brackets (I & J) to the base runners (K) using two H6*65 screws and Allen key Z.

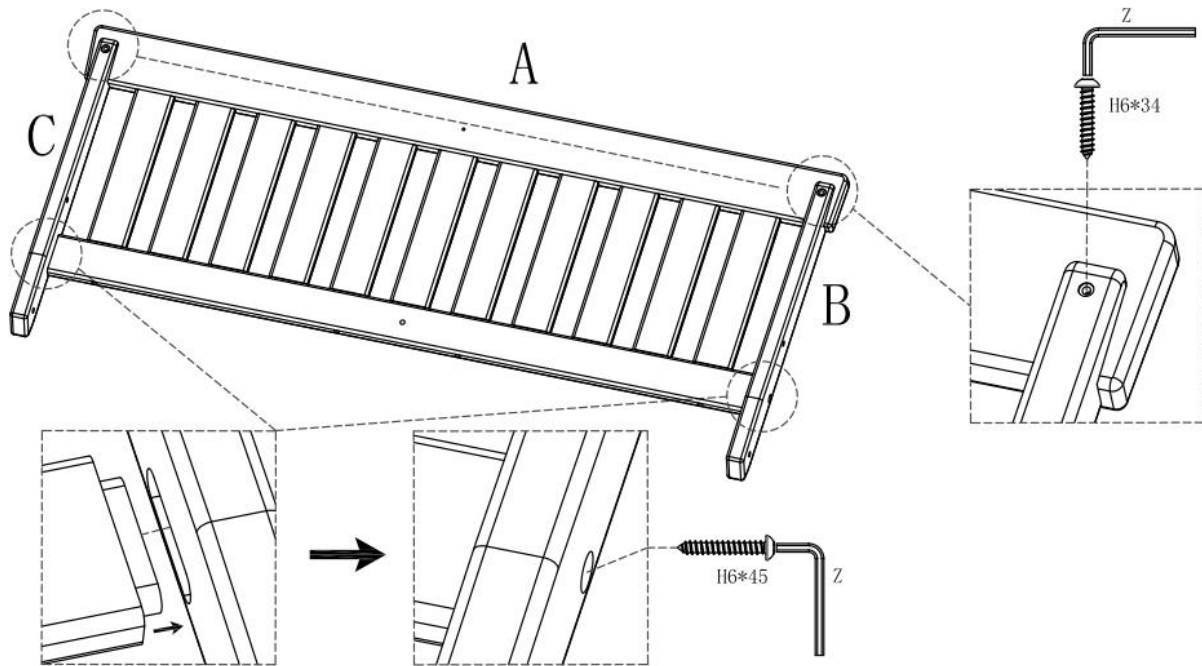
STEP2



Step 2: Connect the front and back crossbars (H) between the two assembled side runners to form the complete glider base frame, securing each corner with two H6*65 screws using Allen key Z.

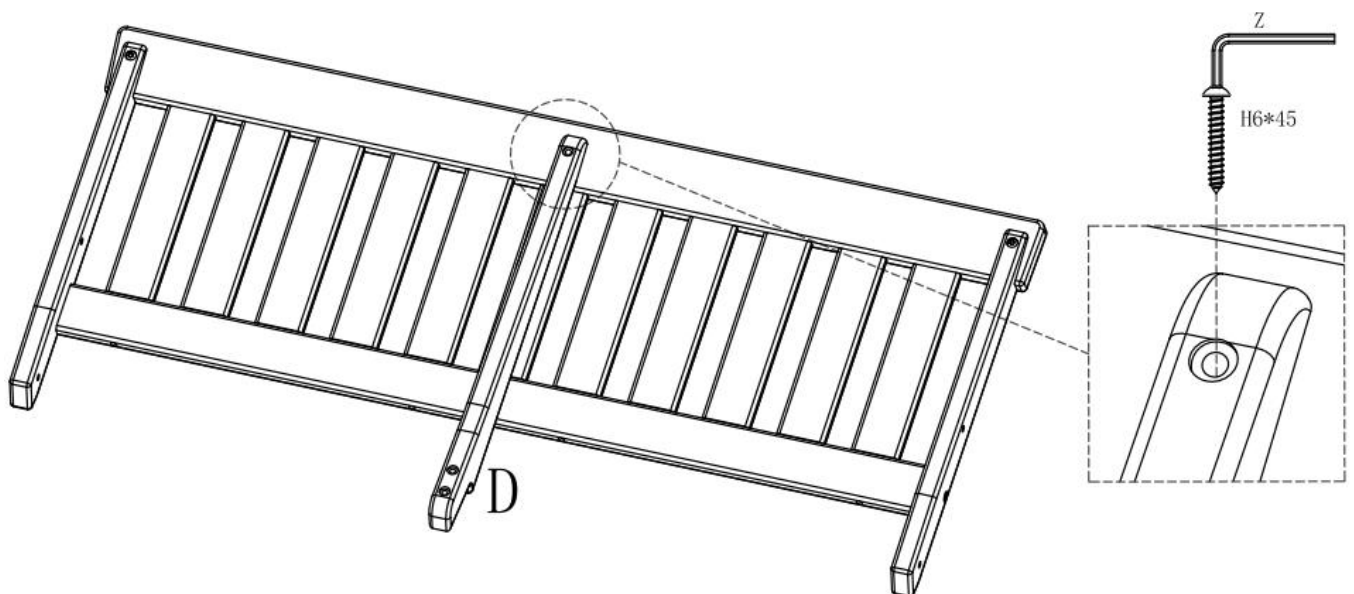
Assembly Instruction

STEP3



Step 3: Attach the side support (B & C) to the top backrest panel (A) using H6*34 screws at the top and H6*45 screws along the sides using Allen key Z.

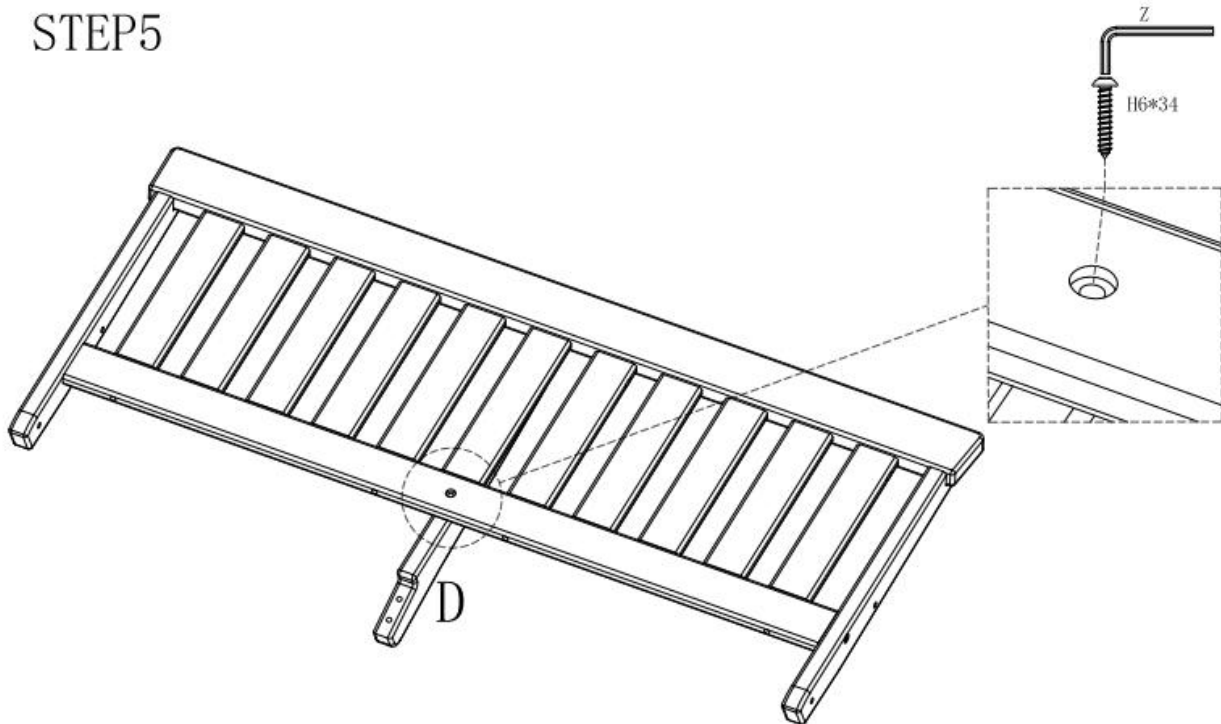
STEP4



Step 4: Place the center back support bar (D) vertically along the middle of the backrest panel and secure the top end with an H6*45 screw using Allen key Z.

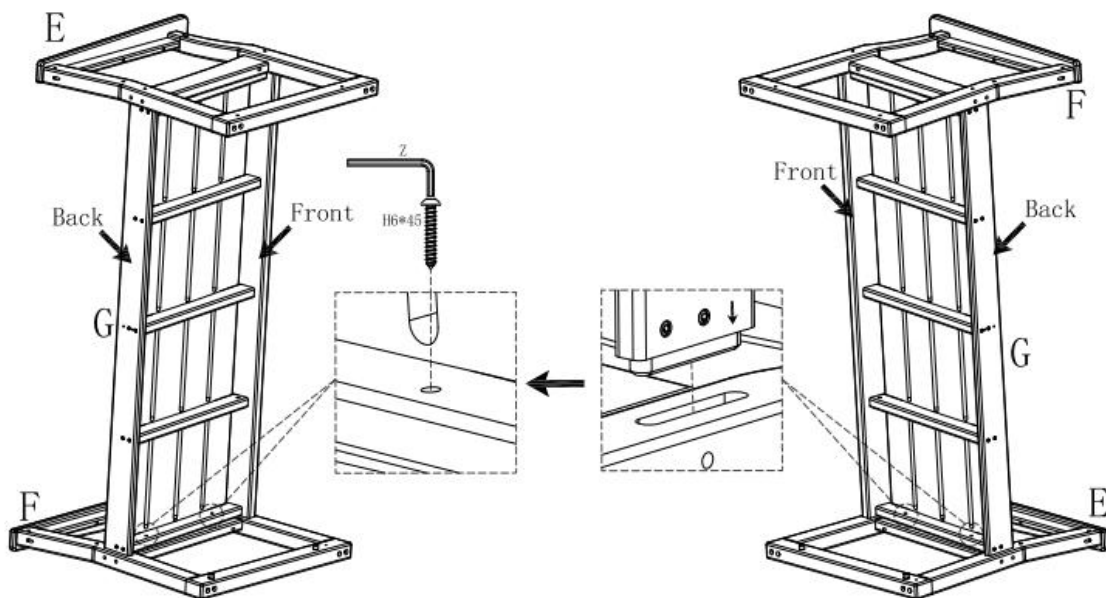
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STEP5



Step 5: Fasten the middle section of the center support bar (D) into the backrest panel using an H6*34 screw with Allen key Z.

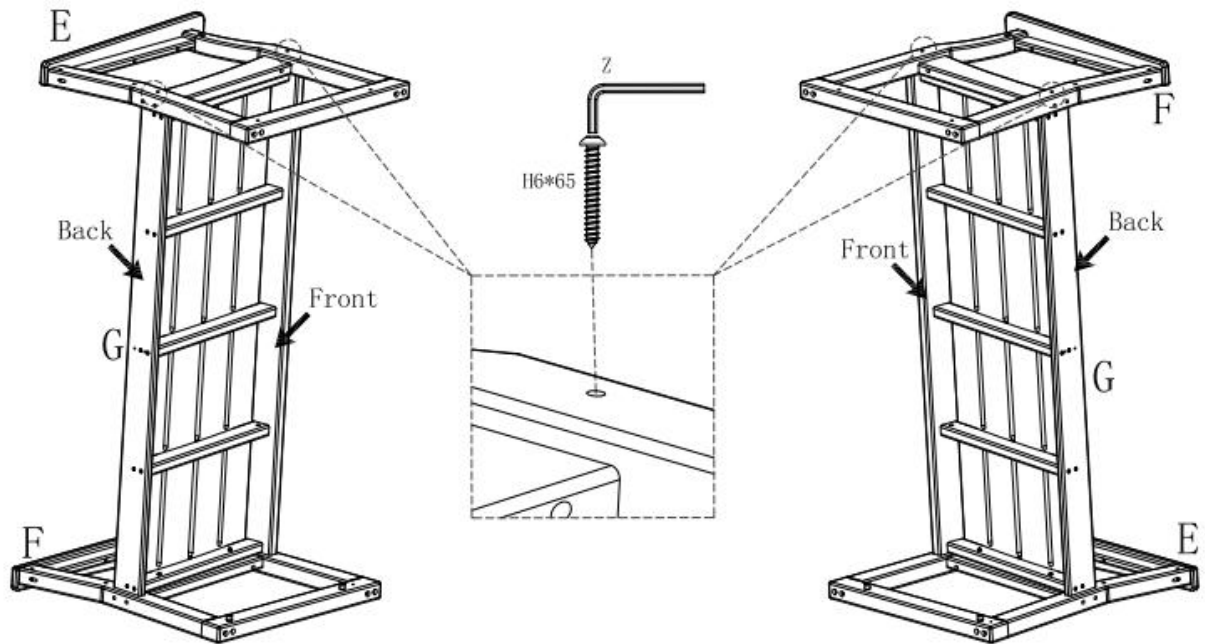
STEP6



Step 6: Position the side armrest frame panels (E & F) upright, align the bench seat slat section (G) in between them, and secure the lower joints using H6*45 screws and Allen key Z.

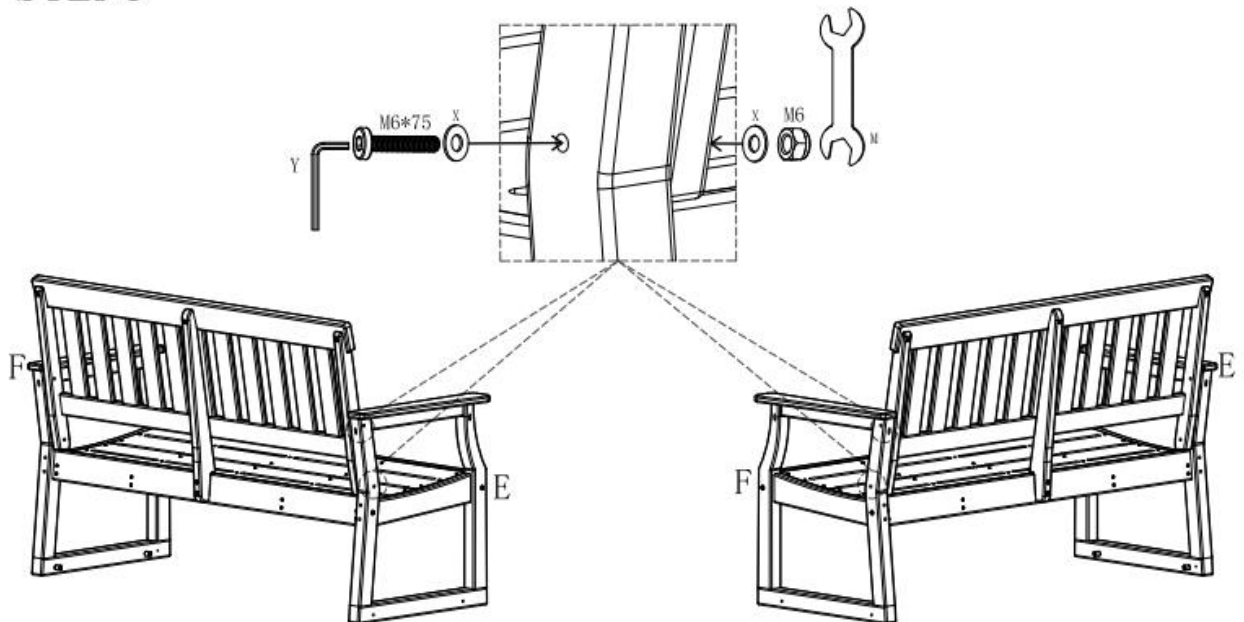
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STEP7



Step 7: Secure the top section of the side armrest frames (E & F) to the bench seat section (G) using H6*65 screws with Allen key Z.

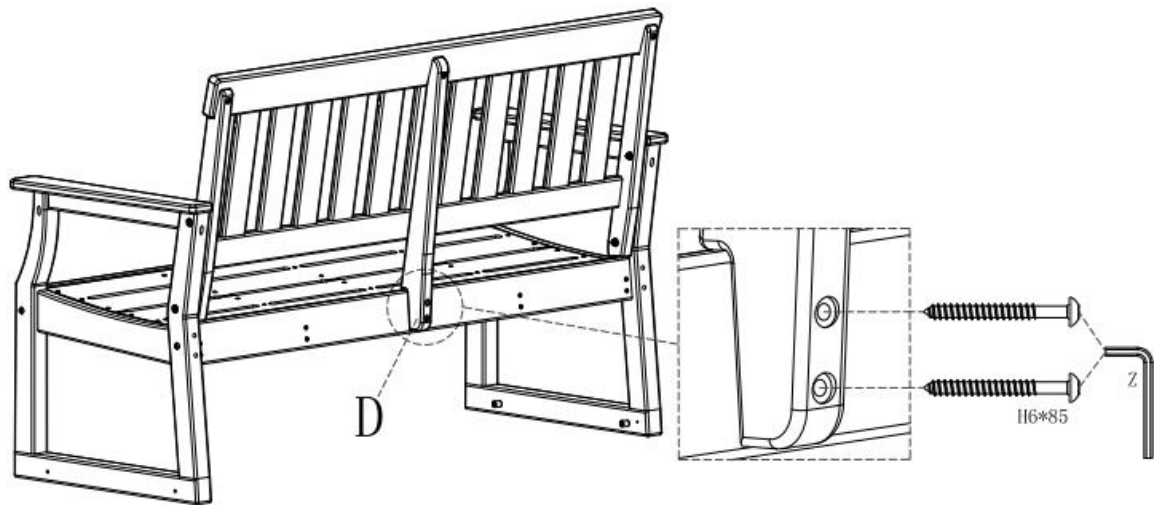
STEP8



Step 8: Fasten the front side connection points of armrests E & F using M6*75 bolts, washers (X), and M6 nuts, tightening them with Allen wrench Y and wrench M.

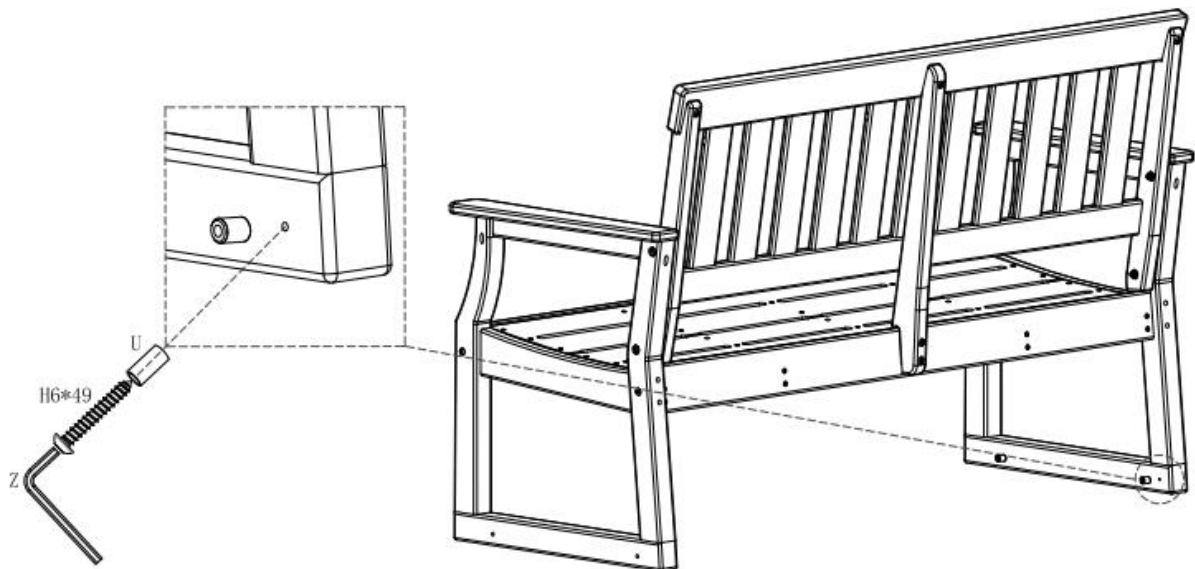
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STEP9



Step 9: Connecting Backrest to Seat Frame. Position the center support bar (D) attached to the backrest against the rear frame of the seat. Insert two H6*85 screws through the designated holes at the bottom of support bar D and tighten them using Allen key Z.

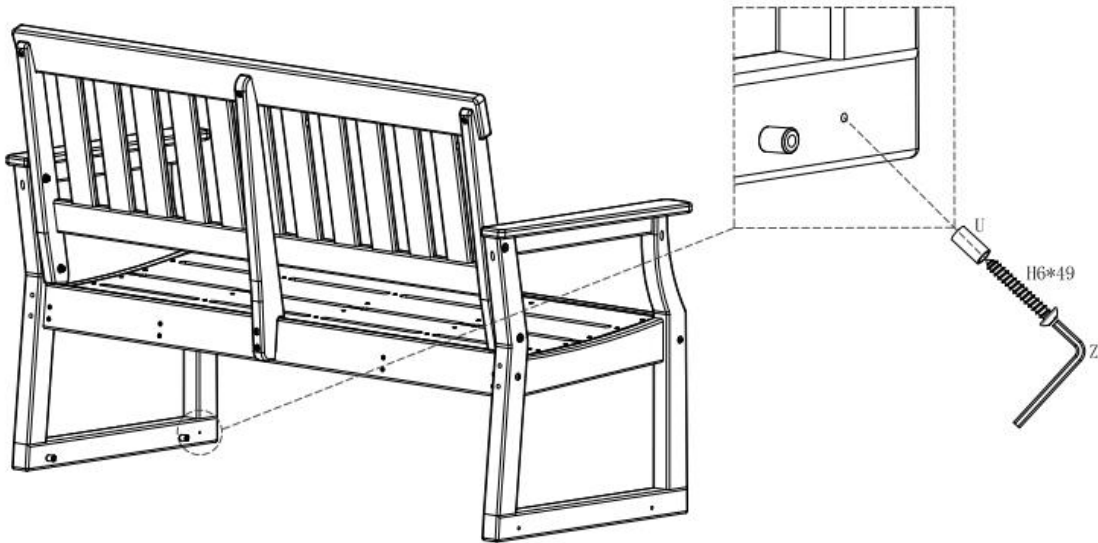
STEP10



Step 10: Attach the rubber bumper stop sleeve (U) to the lower side frame near the base. Secure it in place by inserting an H6*49 screw through the center of sleeve U and tightening it into the frame hole using Allen key Z.

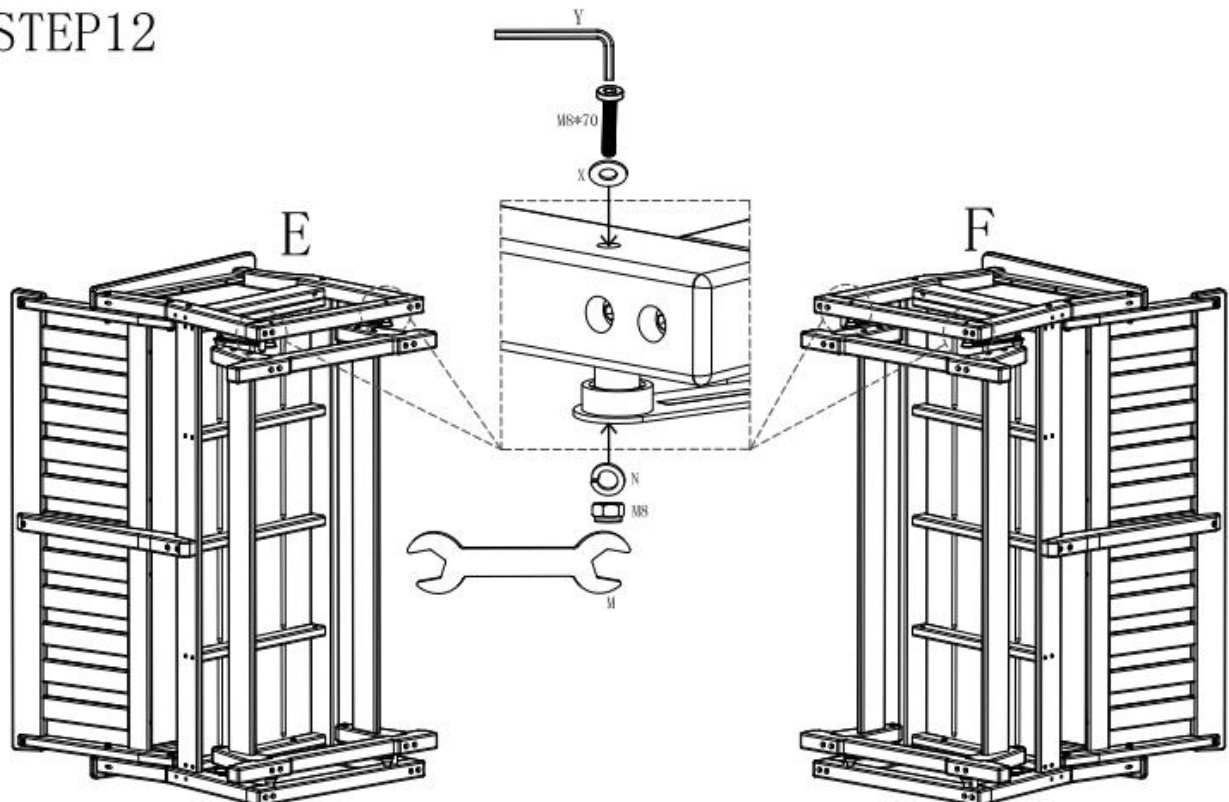
Assembly Instruction

STEP11



Step 11: Install the remaining rubber bumper stops (U) into the specified side frame holes using H6*49 screws and Allen key Z.

STEP12



Step 12: Flip the bench on the side to mount the glider base frame to the seat structure; secure all four swing arms using M8*70 bolts, washers (X), plastic spacers (N), and M8 nuts tightened with wrench M and Allen wrench Y.