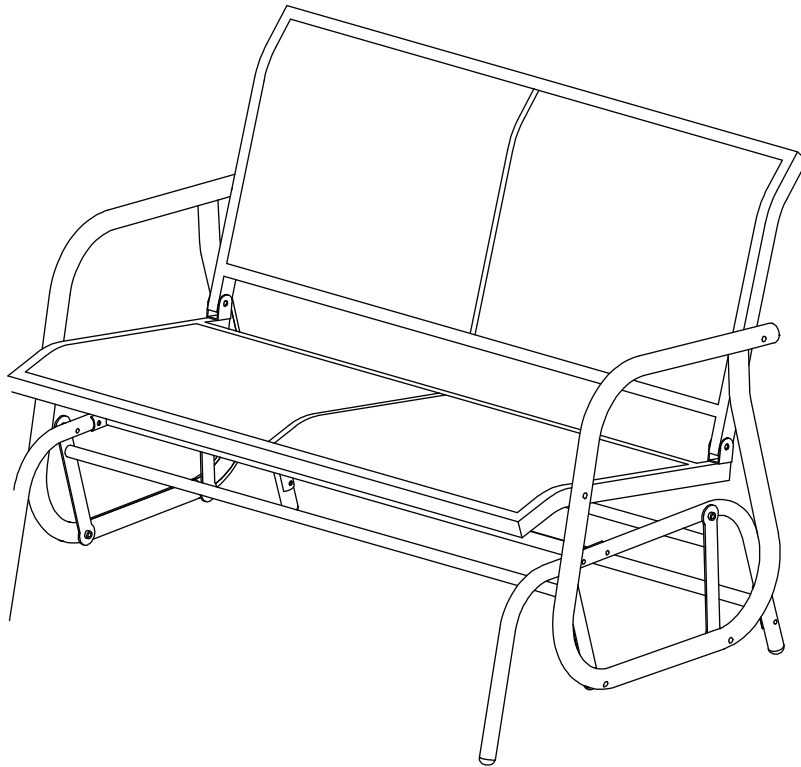
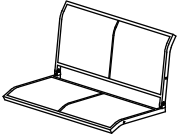
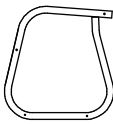

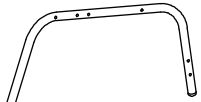


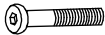
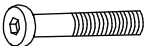







# Glider Chair

## Assembly Instructions

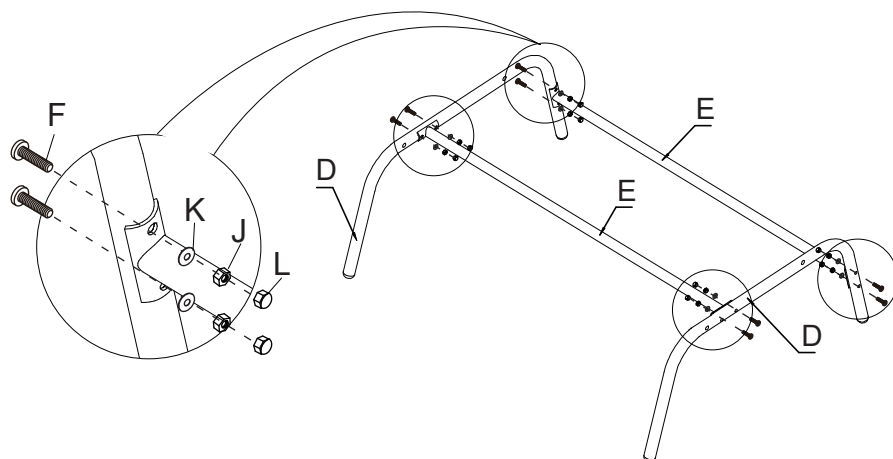
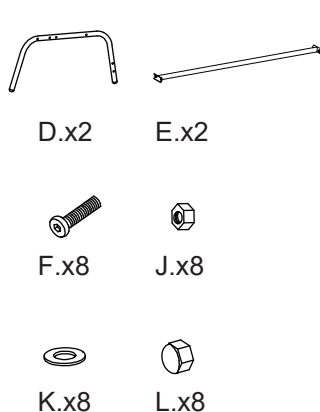


### Parts List

<div>A.</div> <div></div> <div>1PC</div>	<div>B.</div> <div></div> <div>2PCS</div>	<div>C.</div> <div></div> <div>2PCS</div>	<div>D.</div> <div></div> <div>2PCS</div>	
<div>E.</div> <div></div> <div>2PCS</div>	<div>F.</div> <div></div> <div>M6*42 8PCS</div>	<div>G.</div> <div></div> <div>M6*52 8PCS</div>	<div>I.</div> <div></div> <div>M6*78 4PCS</div>	
<div>J.</div> <div></div> <div>20PCS</div>	<div>K.</div> <div></div> <div>20PCS</div>	<div>L.</div> <div></div> <div>20PCS</div>	<div>AA.</div> <div></div> <div>1PC</div>	<div>BB.</div> <div></div> <div>1PC</div>

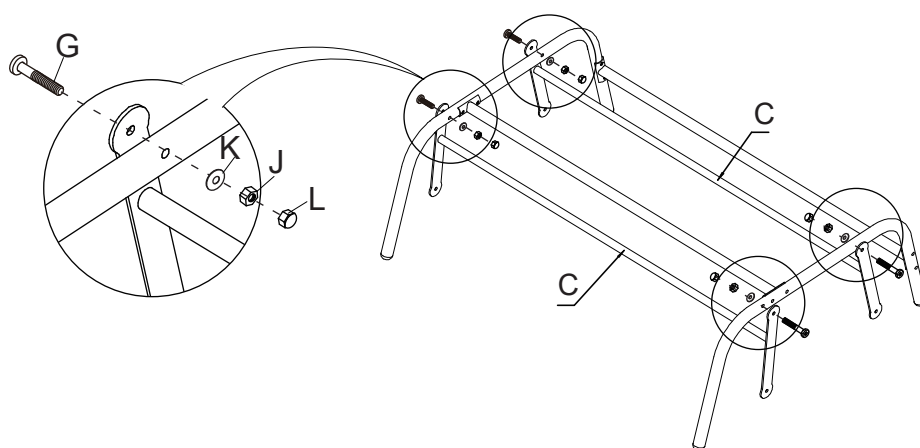
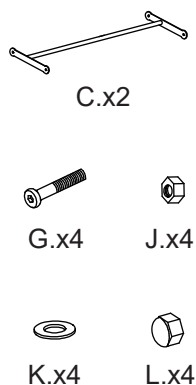
## STEP1

Connect 2PCS Steel Poles (E) to Stand Frame L&R (D) with M6\*42 Screw (F), Washer (K), Nut (J) and Nut Cover (L) by Allen Wrench (AA).



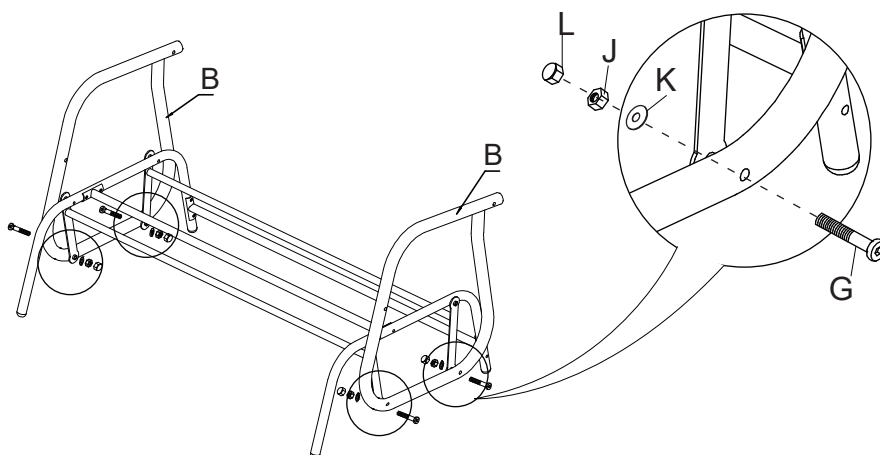
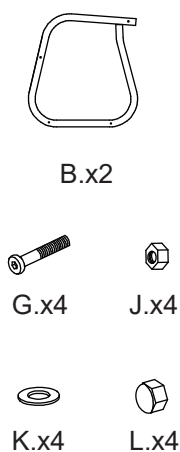
## STEP2

Connect 2PCS Poles (C) to Stand Frame L&R (D) with M6\*52 Screw (G), Washer (K), Nut (J) and Nut Cover (L) by Allen Wrench (AA).



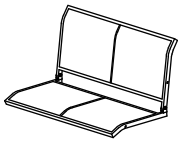
## STEP3

Connect Armrest L&R (B) to Pole (C) with M6\*52 Screw (G), Washer (K), Nut (J) and Nut Cover (L) by Allen Wrench (AA).



## STEP4

Insert the Chair Frame (A) to Armrest L&R (C) with M6\*78 Screw (I), Washer (K), Nut (J) and Nut Cover (L) by Allen Wrench (AA).



A.x1



I.x4



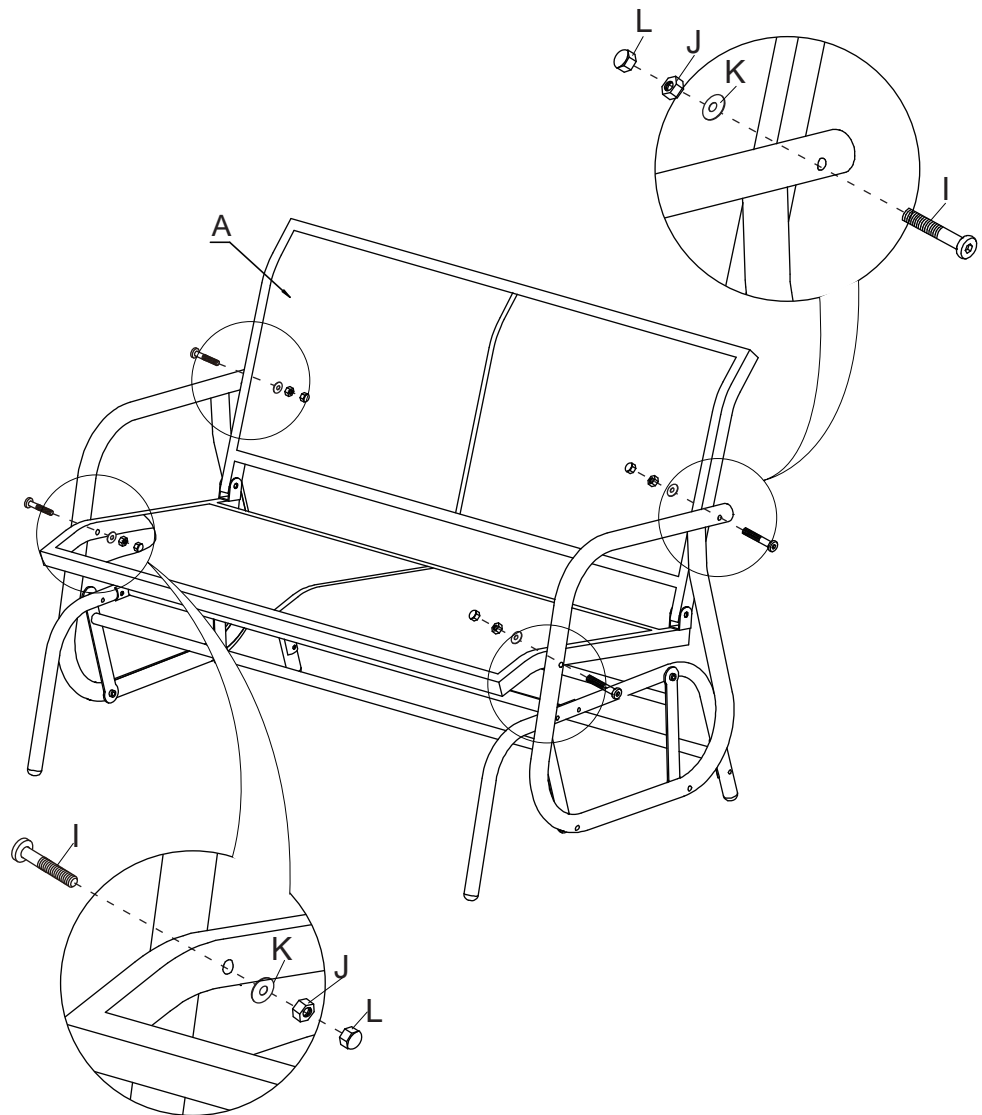
J.x4



K.x4



L.x4



### Attention

1. If there's any parts missing, please feel free to contact us. We will offer a solution for you.
2. If there is any damage, please send clear photos about damaged part to us as attachment, we will check and offer you best solution soon.
3. We are concerned about each customer's experience, if there is any loss or damage, please contact us at any time, we will provide effective solutions.