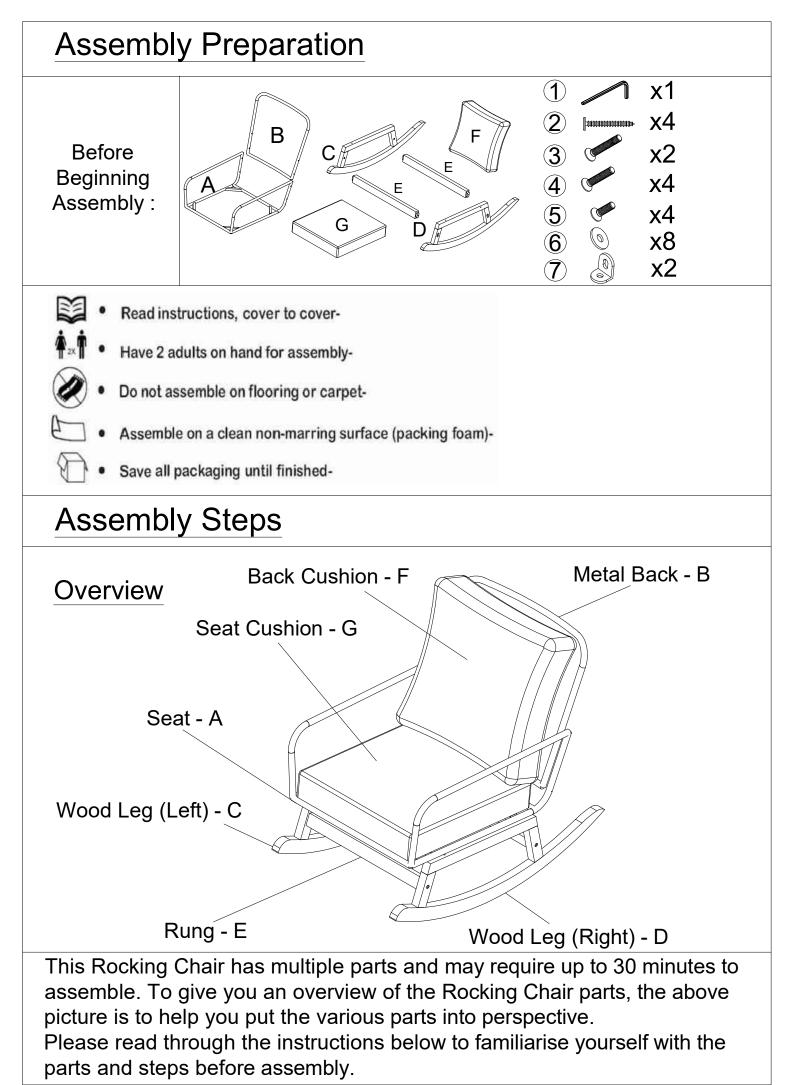
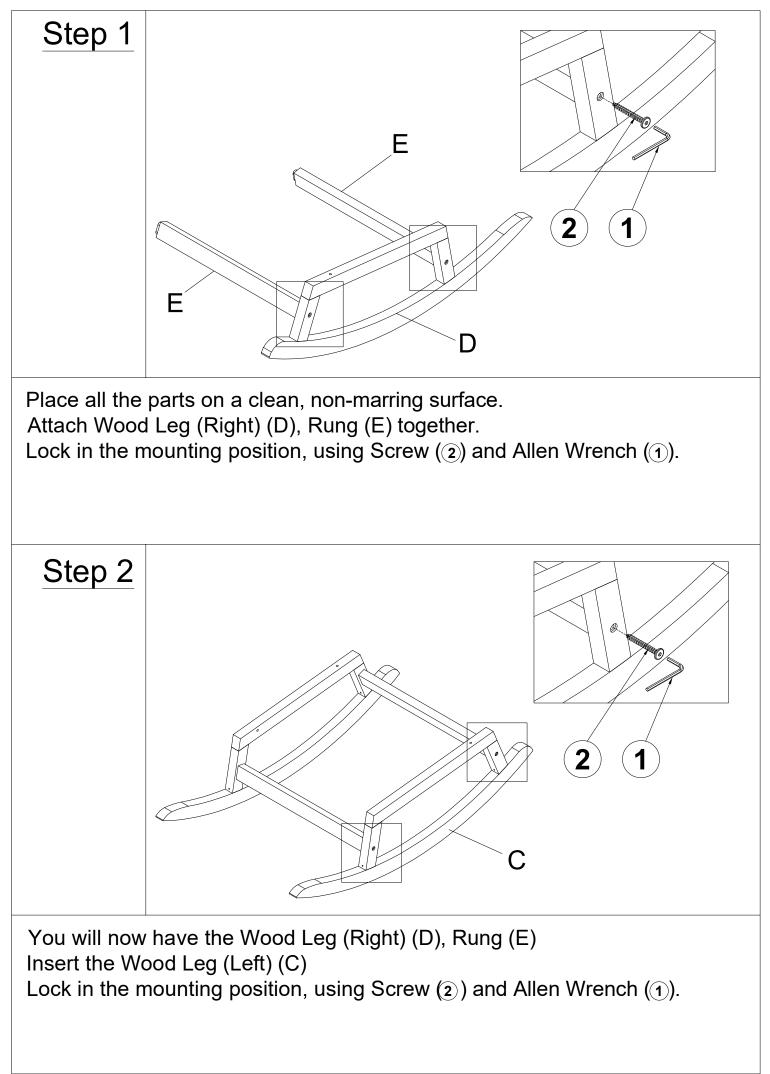


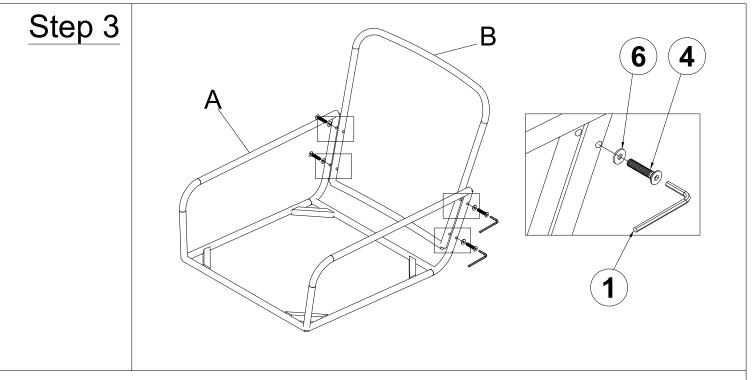


Parts List			
Label	Picture	Description	QTY
A		Seat	1
В		Metal Back	1
С	0	Wood Leg (Left)	1
D		Wood Leg (Right)	1
E		Rung	2
F		Back Cushion	1
G		Seat Cushion	1

Hardware			
Label	Picture	Description	QTY
1		Allen Wrench (M4)	1
2		Screw (M7x60)	5
3		Bolt (M6x60)	3
4		Bolt (M6x40)	5
5		Bolt (M6x20)	5
6		Flat Washer (M6)	10
7		Corner Support	2



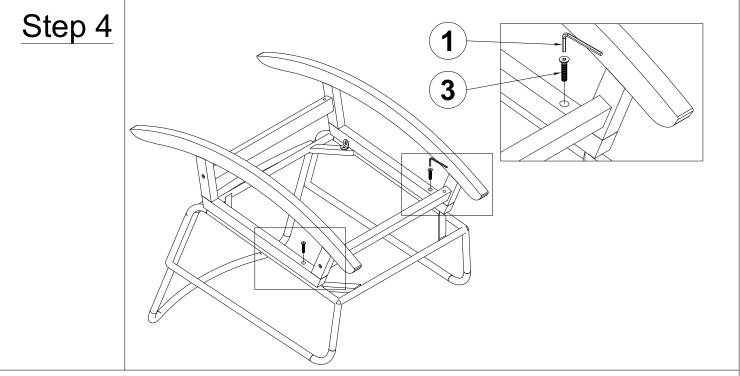




Next, attach Metal Back (B) to the Seat (A). Align the mounting positions on the Metal Back (B) and Seat (A). Lock in the mounting position, using Bolt (4), Flat Washer (6) and Allen Wrench (1).

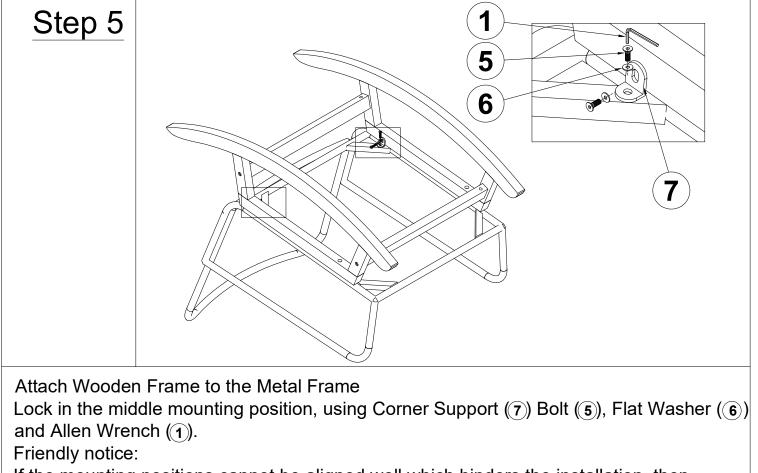
Friendly notice:

If the mounting positions cannot be aligned well which hinders the installation, then sway the Metal Back (B) lightly when locking the Bolts, this action should help prevent the Bolts from getting stuck and ensure a smooth assembly.

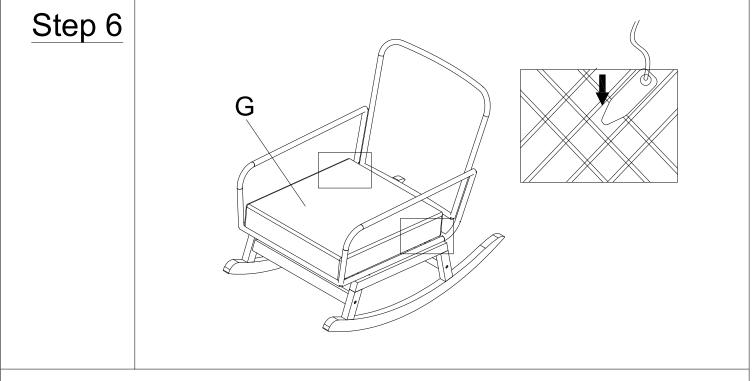


Attach Wooden Frame to the Metal Frame Lock in the middle mounting position, using Bolt (3), and Allen Wrench (1). Friendly notice: If the mounting positions cannot be aligned well which hinders the installation, then

sway the Wooden Frame lightly when locking the Bolts, this action should help prevent the Bolts from getting stuck and ensure a smooth assembly.



If the mounting positions cannot be aligned well which hinders the installation, then sway the Wooden Frame lightly when locking the Bolts, this action should help prevent the Bolts from getting stuck and ensure a smooth assembly.



Next, attach two buttons connecting the Seat Cushion (G) to the Seat (A).

