


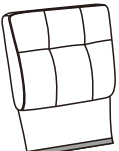


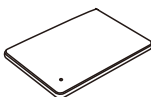




**Assembly Instructions**

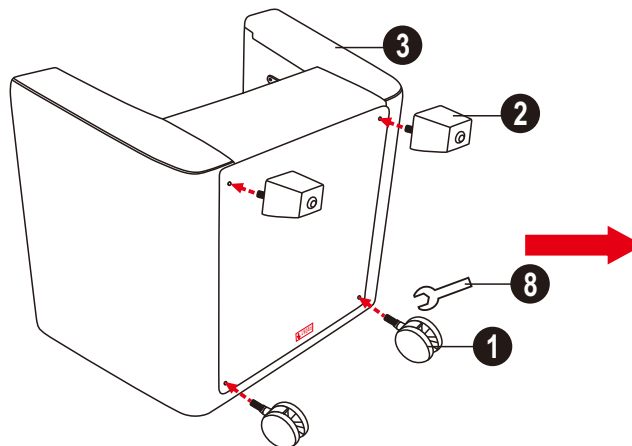
Please read the assembly instructions thoroughly and assemble this chair per the assembly instructions. Please note that using an incorrect assembly method may damage the structure of this chair!

**Parts & Hardware List**

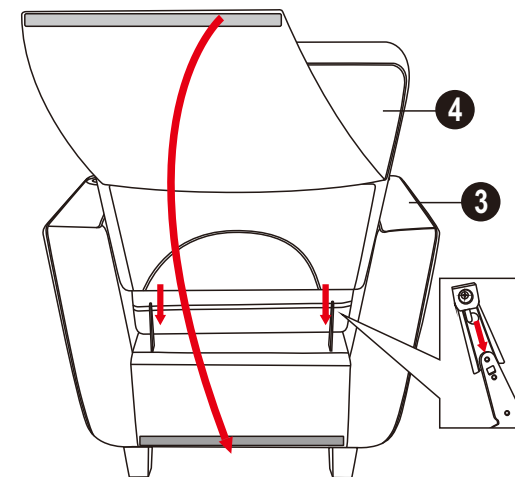
| Part# | Description            | Quantity | Picture  |
|-------|------------------------|----------|--|
| 1     | Casters                | 2        |   |
| 2     | Wood Legs              | 2        |   |
| 3     | Seat Cushion           | 1        |   |
| 4     | Back Cushion           | 1        |   |
| 5     | Bolts                  | 2        |  Long Bolt<br> Short Bolt |
| 6     | Laptop Tray            | 1        |   |
| 7     | Small Hexagonal Wrench | 1        |   |
| 8     | Large Hexagonal Wrench | 1        |   |

WE SUGGEST TAPING THE WRENCH UNDER THE SEAT FOR FUTURE USE.

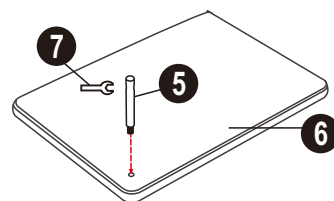
**NOTE:** Before using your chair, ensure that all the screws are tightened fully for safety. Keep the allen key and check all screws periodically to ensure these remain tightly fastened.



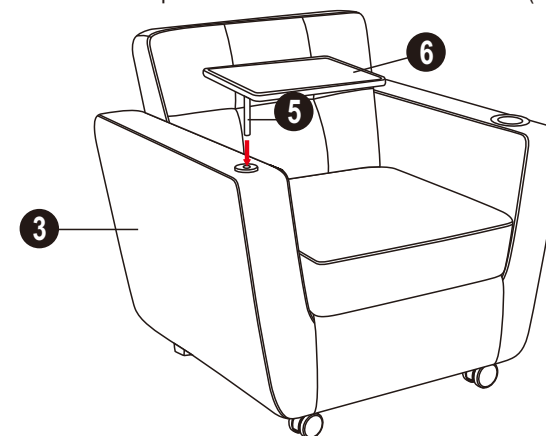
**Step 1:** Insert casters (1) at the front of the seat cushion (3) and tighten by using the large hexagonal wrench (8). Then attach the wood legs (2) to the rear of the seat cushion (3) as shown and tighten the wood legs.



**Step 2:** Open the zipper on the back cushion (4) and then attach the back cushion (4) to the seat cushion (3) by sliding the receivers into the mechanism posts located on the seat cushion (3). From the front of the chair, press down on both sides of the back cushion (4) to firmly secure. The back cushion (4) and seat cushion (3) will automatically lock into place. Then close the zipper and pull the back flap down tightly and attach the back flap to the bottom of the seat cushion (3).

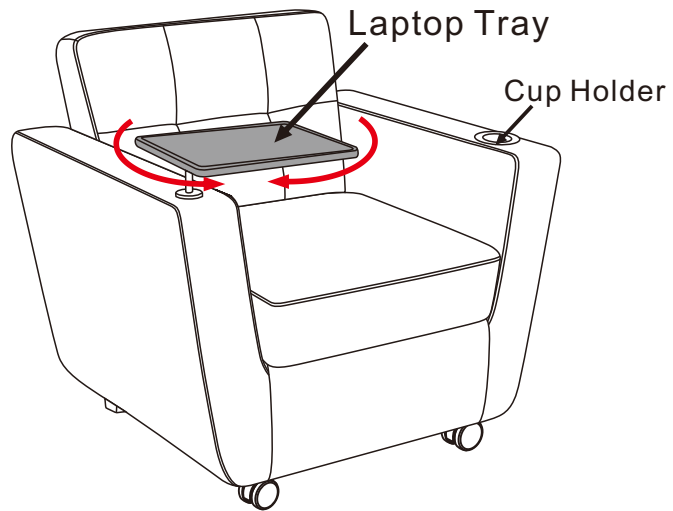


**Step 3:** Select the short or long bolt (5) depending on your preference for the height of the laptop tray (6). Insert the bolt (5) to the laptop tray (6) by using the small hexagonal wrench (7) as shown.

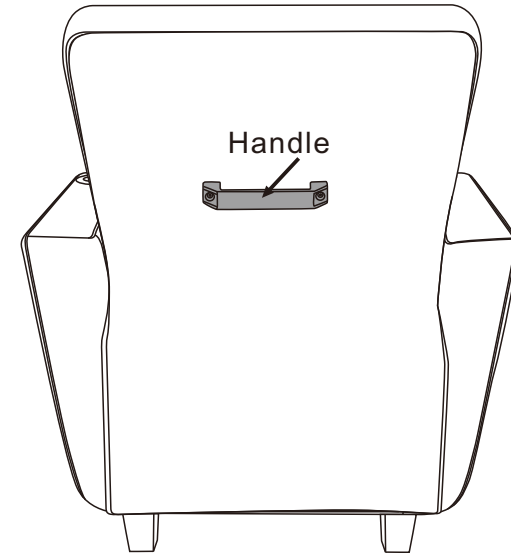


**Step 4:** Insert the assembled laptop tray (5 & 6) into the right arm hole.

## OPERATING INSTRUCTIONS



1. Cup holder and laptop tray. Laptop tray maximum weight capacity is 25 lbs. You can change between long bolt or short bolt for different height. When not in use, please disassemble the laptop tray.



2. Back cushion handle.