Adjust the up & down of the waist according to your requirement.

Back rest can be adjusted by the button on the back rest.

The left button under the seat is for tilting adjustment of the mechanism, and the right bottom button under the seat is for height adjustment of the chair.

Up & down and width adjustment for armrest

Two buttons easily release the back from its inward position.
NOTE: Carefully check all parts according to the instructions before assembling. Please assemble carefully to avoid scratching surfaces, especially powder-coated surfaces.

### Parts & Hardware

<table>
<thead>
<tr>
<th>Item</th>
<th>Parts</th>
<th>Qty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>Back Rest, overall seating</td>
<td>1</td>
</tr>
<tr>
<td>B</td>
<td>Armrest L/R</td>
<td>1 ea</td>
</tr>
<tr>
<td>C</td>
<td>Gas Lift</td>
<td>1</td>
</tr>
<tr>
<td>D</td>
<td>Base</td>
<td>1</td>
</tr>
<tr>
<td>E</td>
<td>Caster</td>
<td>5</td>
</tr>
<tr>
<td>F</td>
<td>Knob for Width Adjustment</td>
<td>2</td>
</tr>
<tr>
<td>G</td>
<td>Headrest</td>
<td>1</td>
</tr>
<tr>
<td>H</td>
<td>Screw 3/16” x 12mm (hex socked M4)</td>
<td>2</td>
</tr>
<tr>
<td>J</td>
<td>Hex Wrench (M4)</td>
<td>1</td>
</tr>
</tbody>
</table>
1. Assemble the Base & Casters
Insert the gavelock of the casters [E] into the hole at the rear of the base [D].

2. Assemble the Gas Lift & Gas Cylinder
Insert the bottom of the gas cylinder [C] into the tapered hole of the base [D].

3. Assemble the Headrest & Screw
Put headrest [G] into the backrest and seat set. Tighten the screw [H] with the hex socket wrench [J].

4. Assemble the Back, Seat & Gas Cylinder
Insert the whole part which is assembled with back and seat [A] into the smaller end of the gas cylinder [C].

5. Assemble the Armrests & Knob
Insert the left and right armrests [B] into the seat part and lock the width adjustment knob [F].

6. Assembly Complete
PRODUCT DIMENSIONS