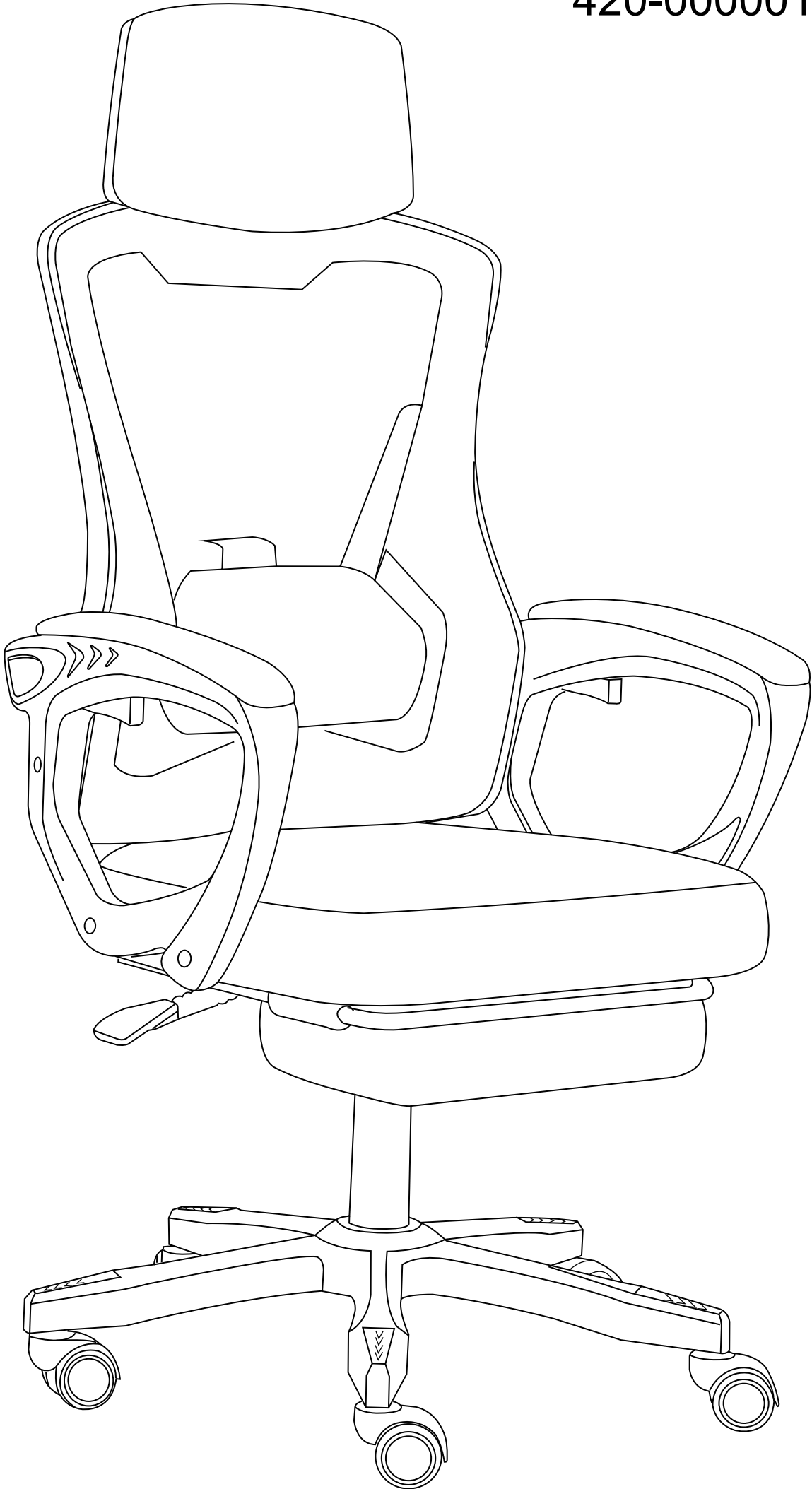


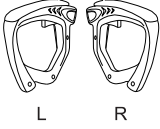
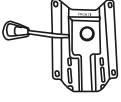







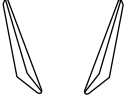
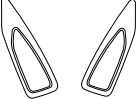


420-000001



# INSTALLATION STEP DIAGRAM

## PARTES

<b>a</b> BACK 	<b>b</b> SEAT 	<b>c</b> ARMRESTS  L R	<b>d</b> MECHANISM 	<b>e</b> HEADREST 	<b>f</b> BASE 	<b>g</b> GAS LIFT 	<b>h</b> CASTER  <b>5pcs</b>
<b>i</b> WRENCH  <b>M6X6mm</b>	<b>j</b> 8*32mm  <b>8pcs</b>	<b>k</b> 6*20mm  <b>6pcs</b>	<b>L</b> DECORATIVE COVER 	<b>M</b> ARMREST COVER 			

## INSTRUCCIONES

**1**

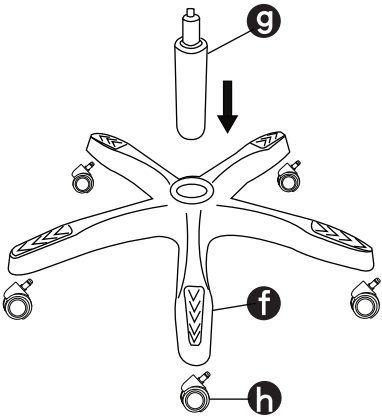


Diagram showing the gas lift (g) being inserted into the base (f). Casters (h) are also shown attached to the base.

**2**

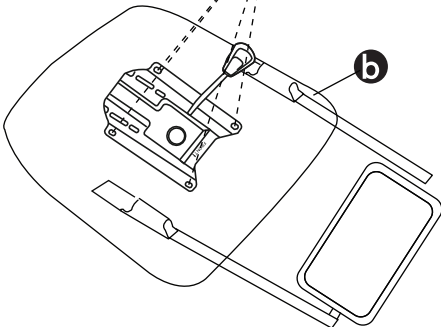


Diagram showing the seat (b) being attached to the mechanism (d) using screws (k).

**3**

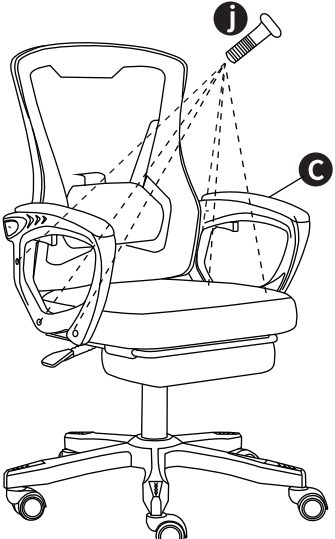


Diagram showing the backrest (a) being attached to the seat (b) using screws (j). Armrests (c) are also shown.

**4**

Don't tighten the screws fully, remain 3%




Diagram showing the headrest (e) being attached to the backrest (a) using screws (j) and decorative covers (M).

**5**

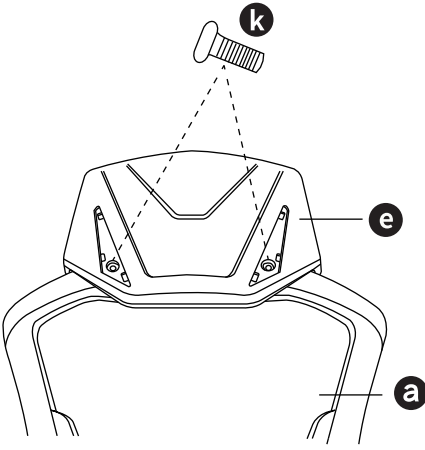


Diagram showing the base (f) being attached to the backrest (a) using screws (k).

**6**

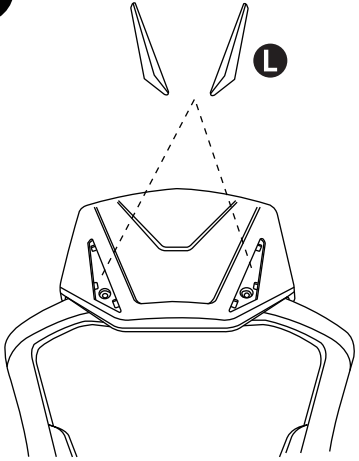


Diagram showing decorative covers (L) being attached to the base (f).