

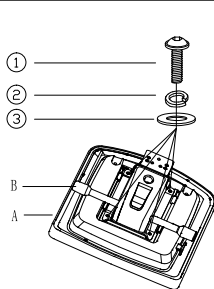
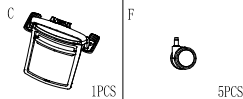
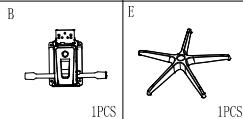
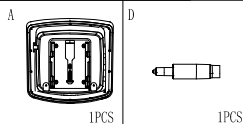
# Product Manual



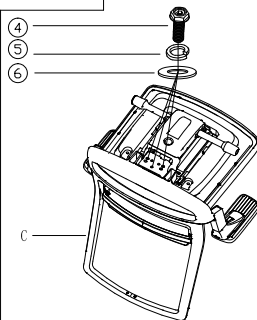
# GRAVITY

REV

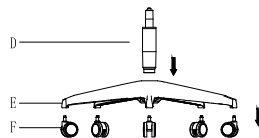
A










STEP 1

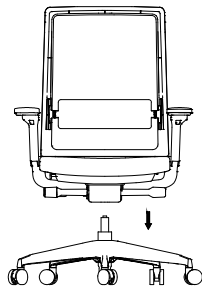


STEP 2

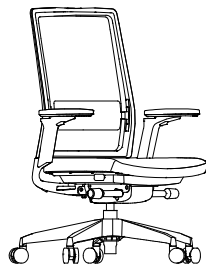


STEP 3

- |   |  |   |
|---|--|---|
| ① |  | M6*16mm 4pcs                                      |
| ② |  | $\Phi 6.5 \times \Phi 10 \times 2.0$ mm<br>4pcs   |
| ③ |  | $\Phi 6 \times \Phi 16 \times 2$ mm 4pcs          |
| ④ |  | M8*20mm 3pcs                                      |
| ⑤ |  | $\Phi 8.5 \times \Phi 13.5 \times 2.5$ mm<br>3pcs |
| ⑥ |  | $\Phi 8 \times \Phi 20 \times 2$ mm 3pcs          |
| ⑨ |  | 5mm 1pcs  |

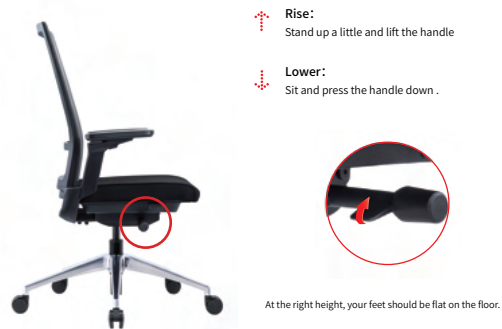


STEP 4



STEP 5

## Seat height: the handle on right of the chair



## Sliding function of the seat:the pull button on the right side



## The adjustment of tilting tension: knob on right handle of mechanism





## Tilting lock: the knob on the left of the chair



## Armrest depth/width: front of each armrest pad




 **Move armrest pad back and forth:**  
grab the armrest pad and slide forward or backward.

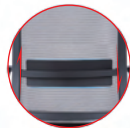
 **Rotate armrest pad:**  
grab the armrest pad and pan in or out.



## Lumbar support height: adjustable back of the chair




 **Adjustable height:**  
Raise or lower the lumbar support in the adjusting track.



Adjust the lumbar support height so that your waist is well supported and achieve optimal comfort.

## Handrail Angle/height: The front of each handrail pad



 **Left and right rotation:**  
sit and rotate the armrest left or right

 **Lifting:**  
press the button to adjust the height

