

J.BURROWS

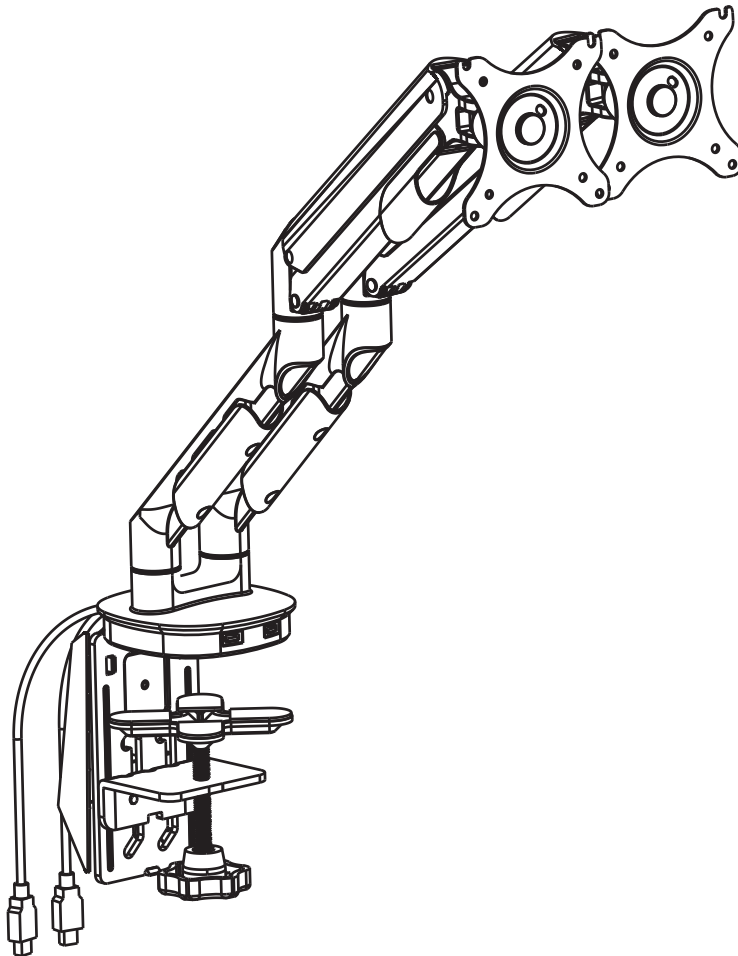
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ASSEMBLY INSTRUCTIONS

PROFESSIONAL DUAL MONITOR ARM

JBPDMARMWE

JBPDMARMBK



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www.officeworks.com.au

1 Carton

For spare parts or hardware call 1300 OFFICE

Customer Service Contact Details



Spare Parts & Hardware
1300 OFFICE

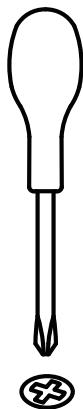
People Required



General Advice



Tools Required



CAUTION: Do not use tools other than those required, as this can damage your new item.

NOTE

- Please check you have all hardware before assembling.
- If you are missing any hardware, please contact the store of purchase.
- Please ensure you have the name of the item, required hardware part and quantity.
- Please retain your receipt as proof of purchase to validate your warranty.

CAUTION

- Do not tighten screws before all screws are in the right place.
- Do not use this product unless all bolts, screws and knobs are firmly secured.
- Check that all bolts, screws and knobs are securely tightened at least every 4 months.

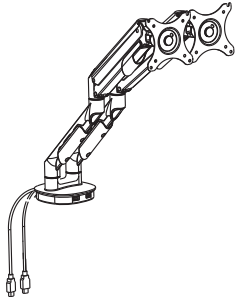
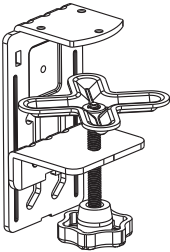

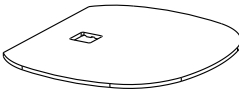
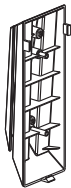
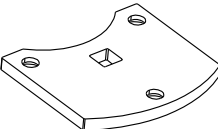


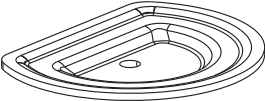
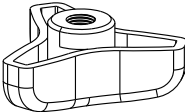
WARNING

- If parts are missing, broken, damaged or worn stop using the product until all repairs are made using manufacturer authorised parts.
- Failure to follow these warnings could result in serious injury.

DANGER

- CHILDREN MUST BE SUPERVISED.

Parts List

<p>1</p>  <p>1pc</p>	<p>2</p>  <p>1pc</p>
<p>3</p>  <p>4pcs</p>	<p>4</p>  <p>1pc</p>
<p>5</p>  <p>1pc</p>	<p>6</p>  <p>1pc</p>
<p>7</p>  <p>1pc M8*120mm 1pc M8*65mm</p>	<p>8</p>  <p>1pc</p>
<p>9</p>  <p>1pc</p>	<p>10</p>  <p>1pc</p>

Included Hardware

A



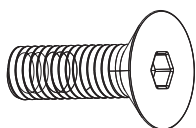
8pcs M4*12mm screw

B



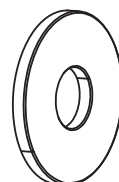
8pcs M5*12mm screw

C



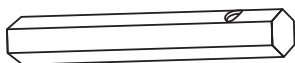
3pcs M6*12mm screw

D



16pcs Ø6.5*Ø13*2 washer

E



1pc M6 Box wrench

F



1pc 4X4 Allen key

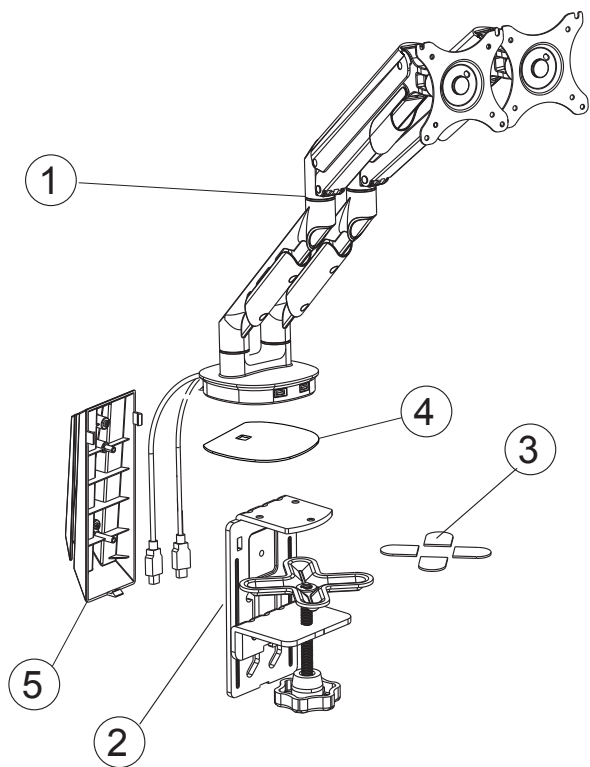
G



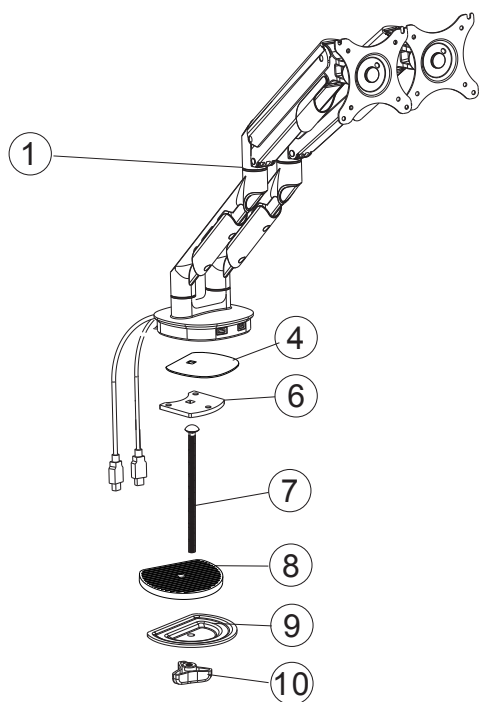
1pc 5x5 Allen key

Installation Diagram

Option A: Clamp version, go to step 1



Option B: Grommet version, go to step 4

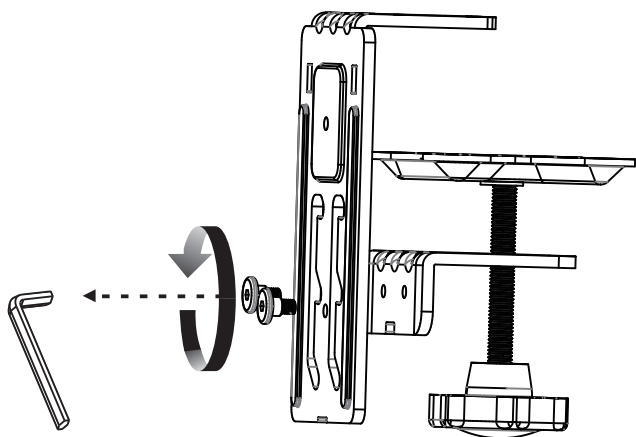


Choose proper grommet screw **7** based on thickness of desk:
M8*65mm for desk thickness: < 18mm
M8*120mm for desk thickness: 18-100mm

Assembly

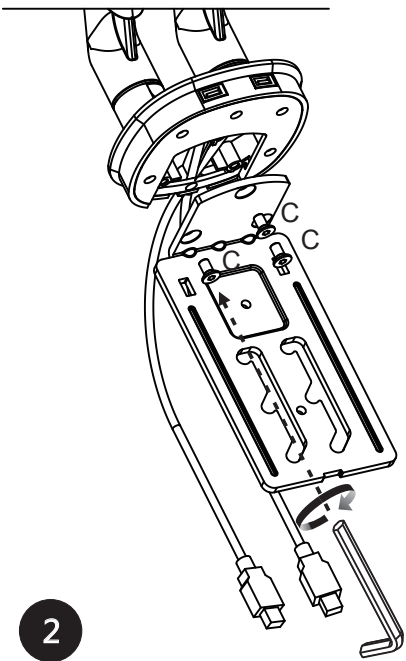
Option A: Clamp

Step 1

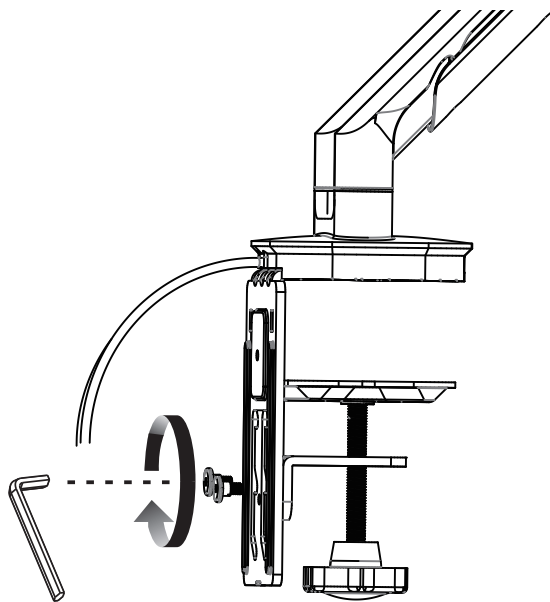


1

C	
3pcs	M6*12mm screw
F	
1pcs	4X4 Allen key

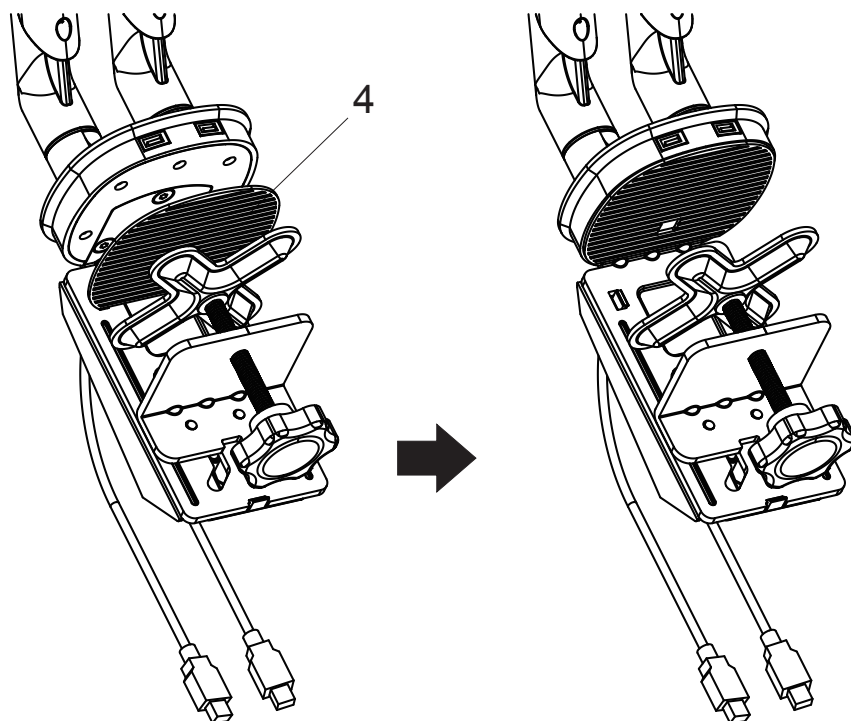


2



3

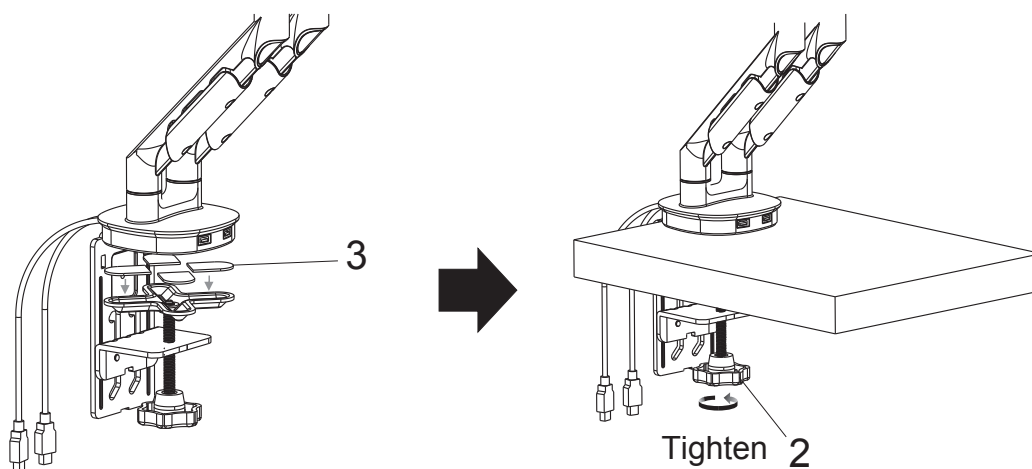
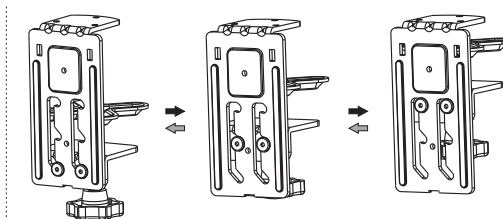
Step 2



Step 3

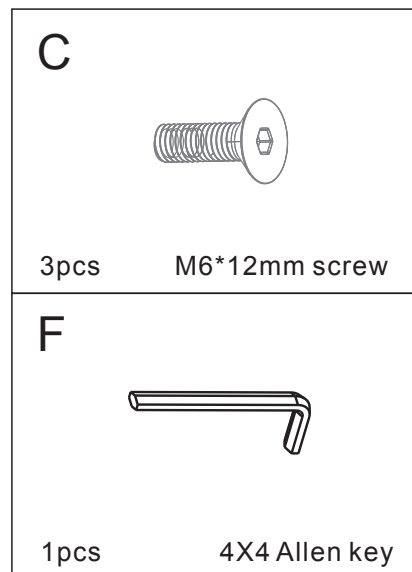
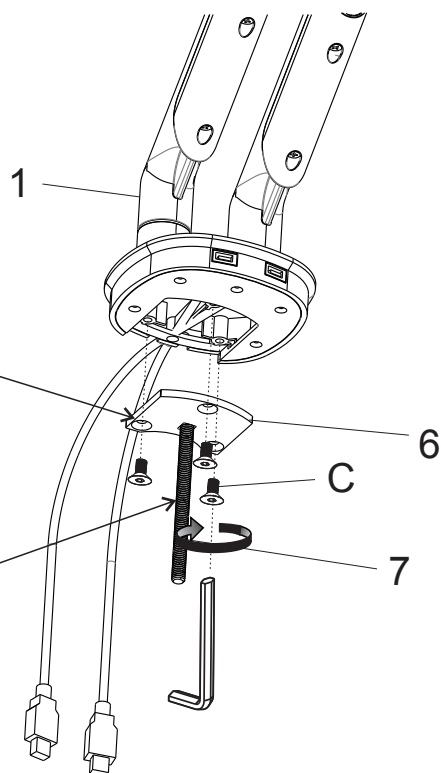
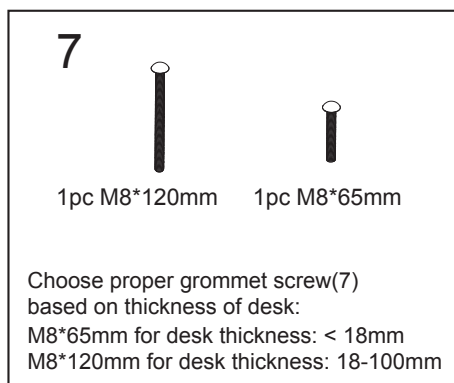
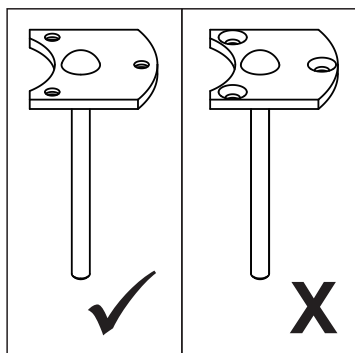
For desk thickness:
25-100mm

Select position
according to
thickness of the desk

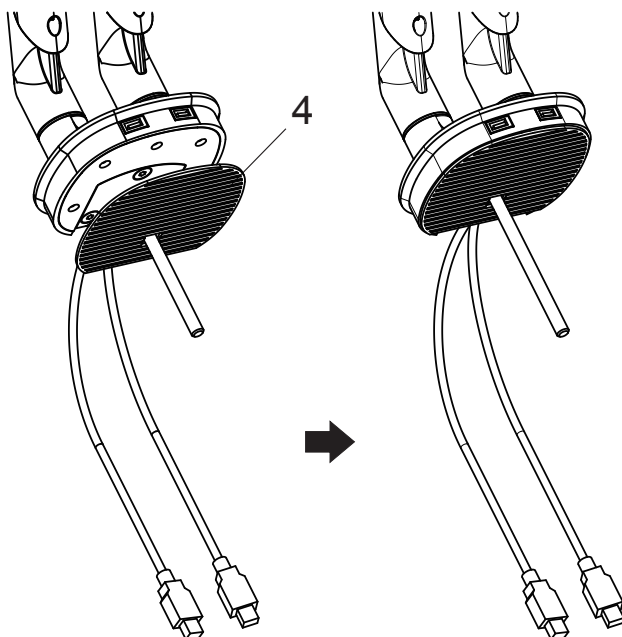


Option B: Grommet

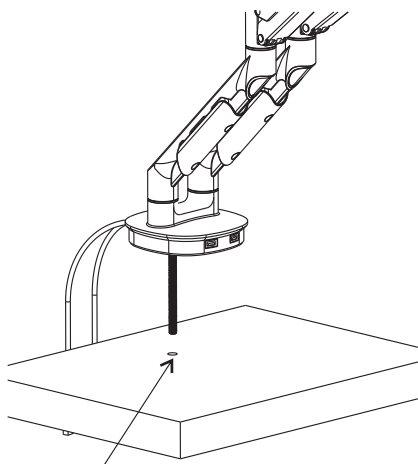
Step 4



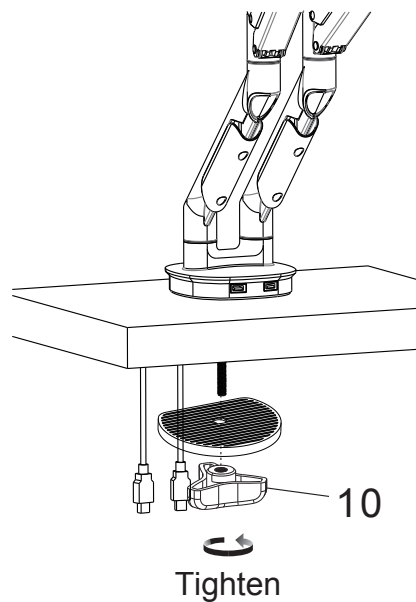
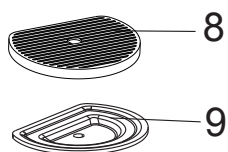
Step 5



Step 6

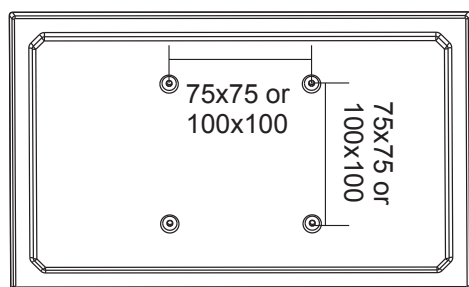


Available hole size:
8.5-25mm

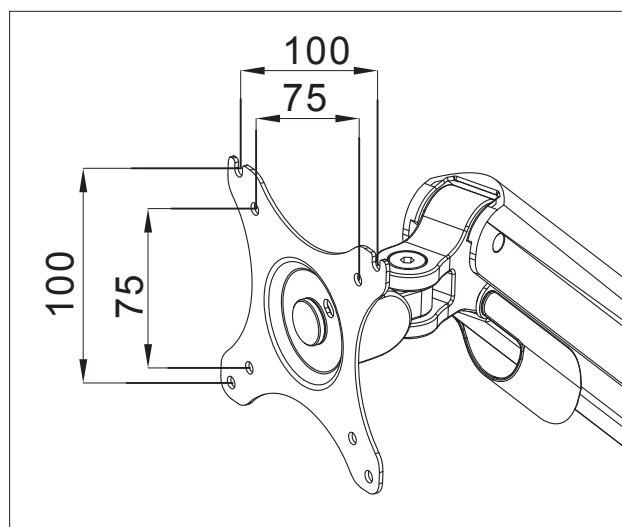


Step 7

Compatible with the monitor hole distance



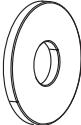



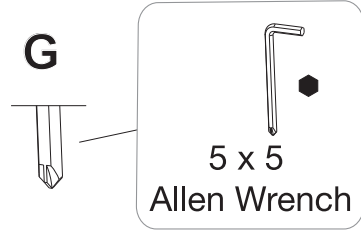
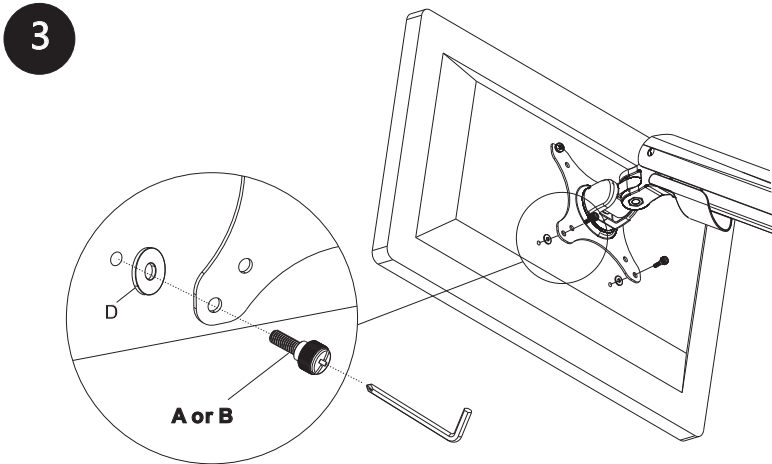
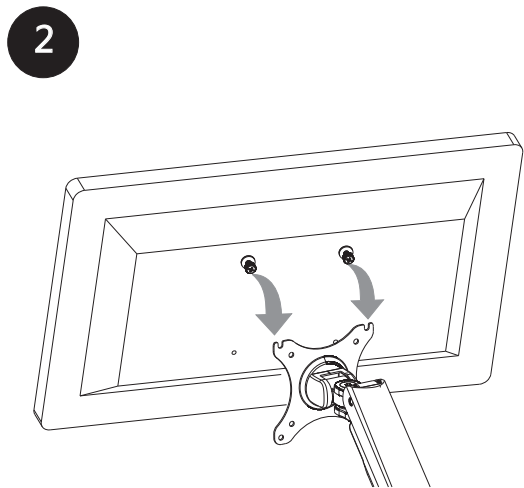
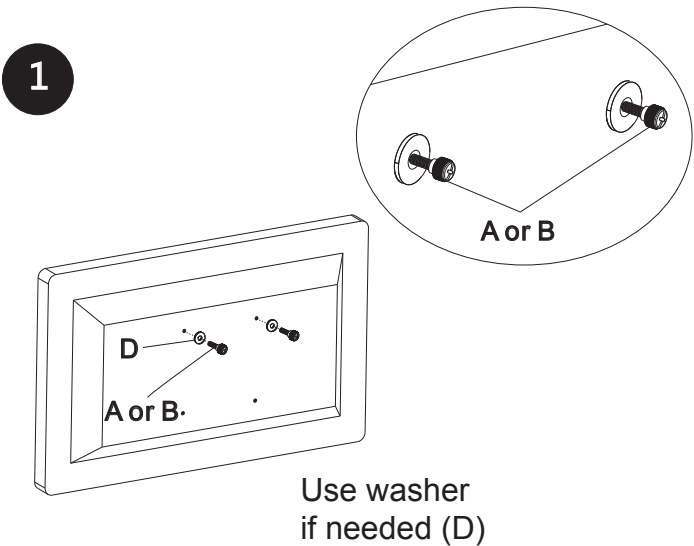
VESA ON MONITOR



Step 8

Attaching the monitor to the plate

A  8pcs M4*12mm screw	B  8pcs M5*12mm screw
D  16pcs Ø6.5*Ø13*2 washer	G  1pc 5x5 Allen key



Step 9a

Adjust the monitor

E



1pc

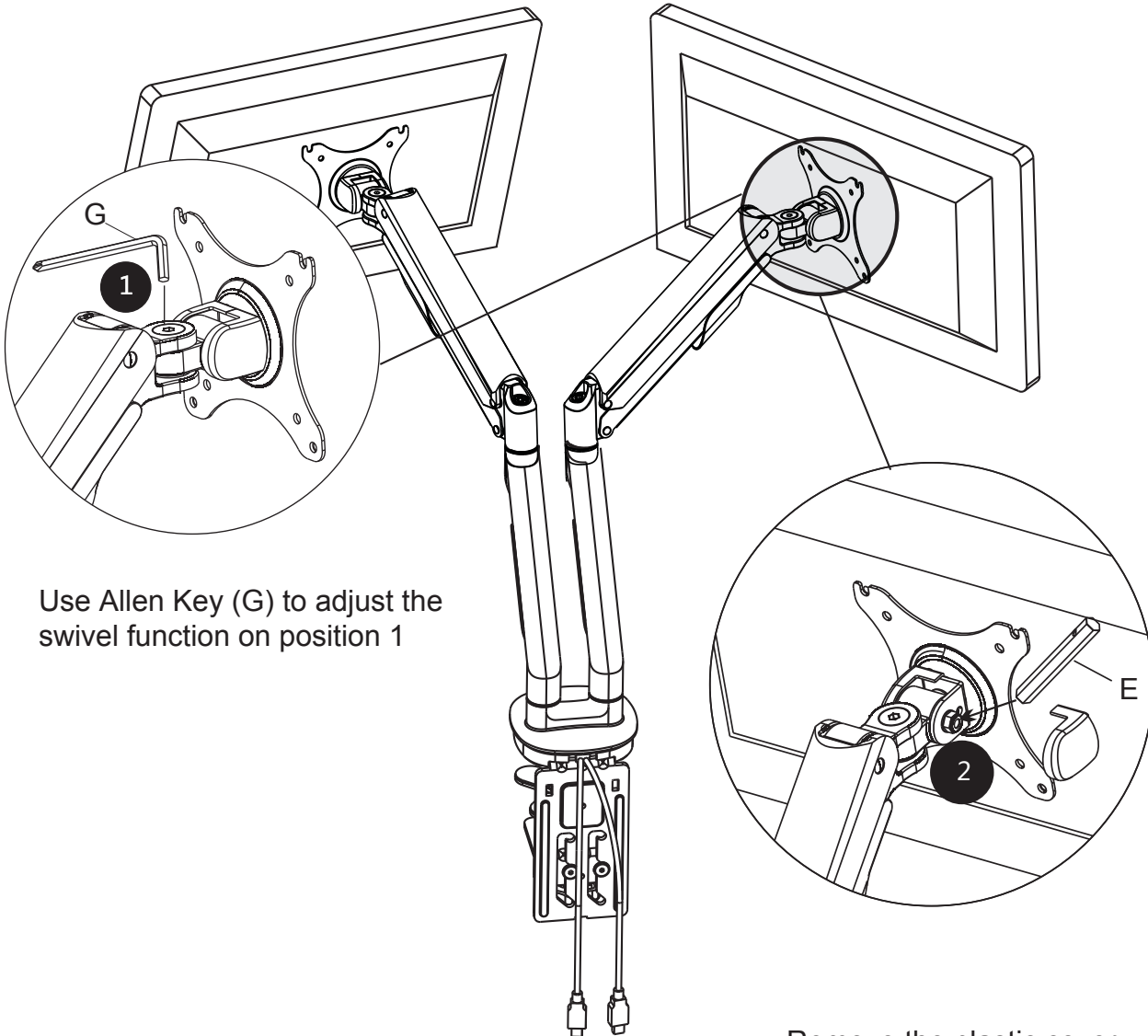
M6 Box wrench

G



1pc

5x5 Allen key

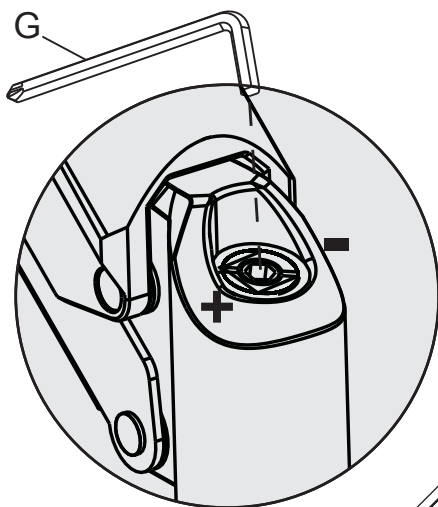


Use Allen Key (G) to adjust the swivel function on position 1

Remove the plastic cover, use box wrench (E) to adjust the tilt function on position 2

Step 9b

Adjust the monitor

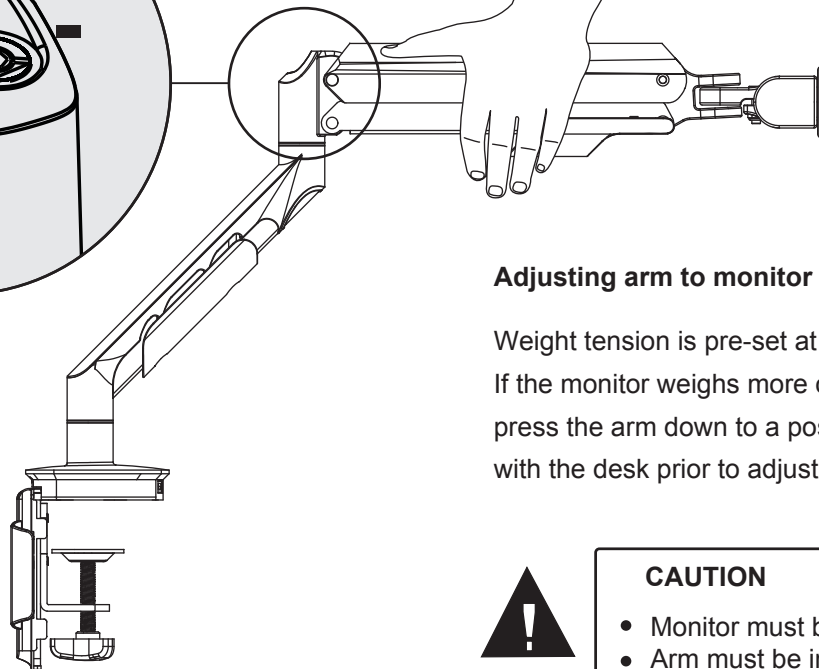


G



1pc

5x5 Allen key



Adjusting arm to monitor weight

Weight tension is pre-set at 4-5 kg.

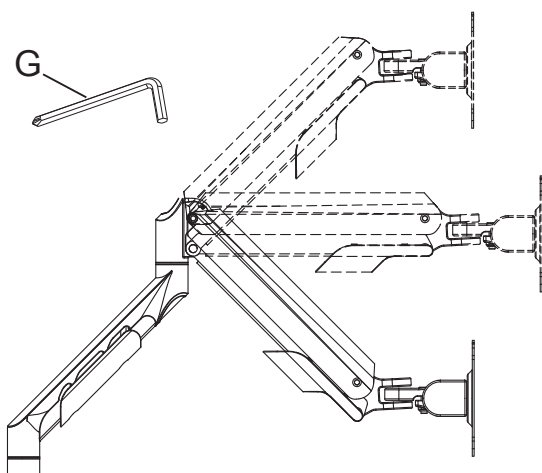
If the monitor weighs more or less than that, press the arm down to a position parallel with the desk prior to adjusting the weight.



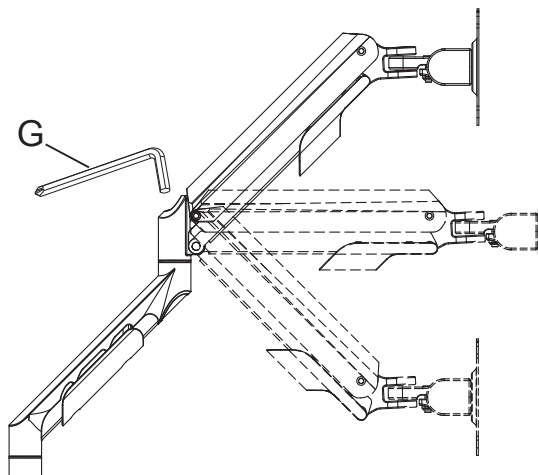
CAUTION

- Monitor must be on the arm
- Arm must be in mount

If the monitor is lighter than 4-5 kg, the arm drifts upward. Insert Allen Key (G), turn the tension screw clockwise (-).

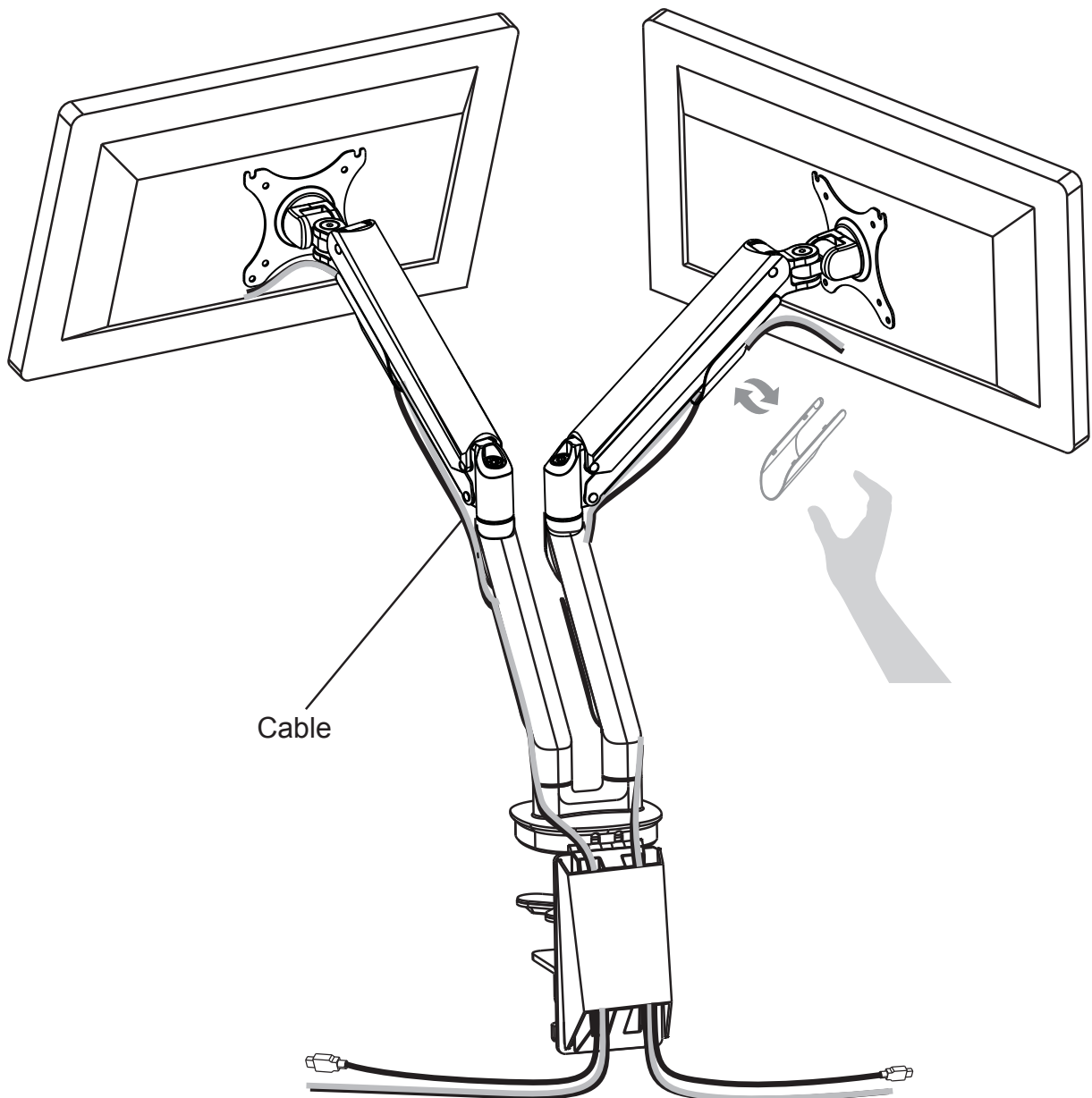


If the monitor is heavier than 4-5 kg, the arm drifts downwards. Insert Allen Key (G), turn the adjustment screw counter-clockwise (+).

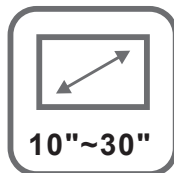
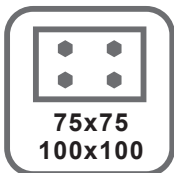
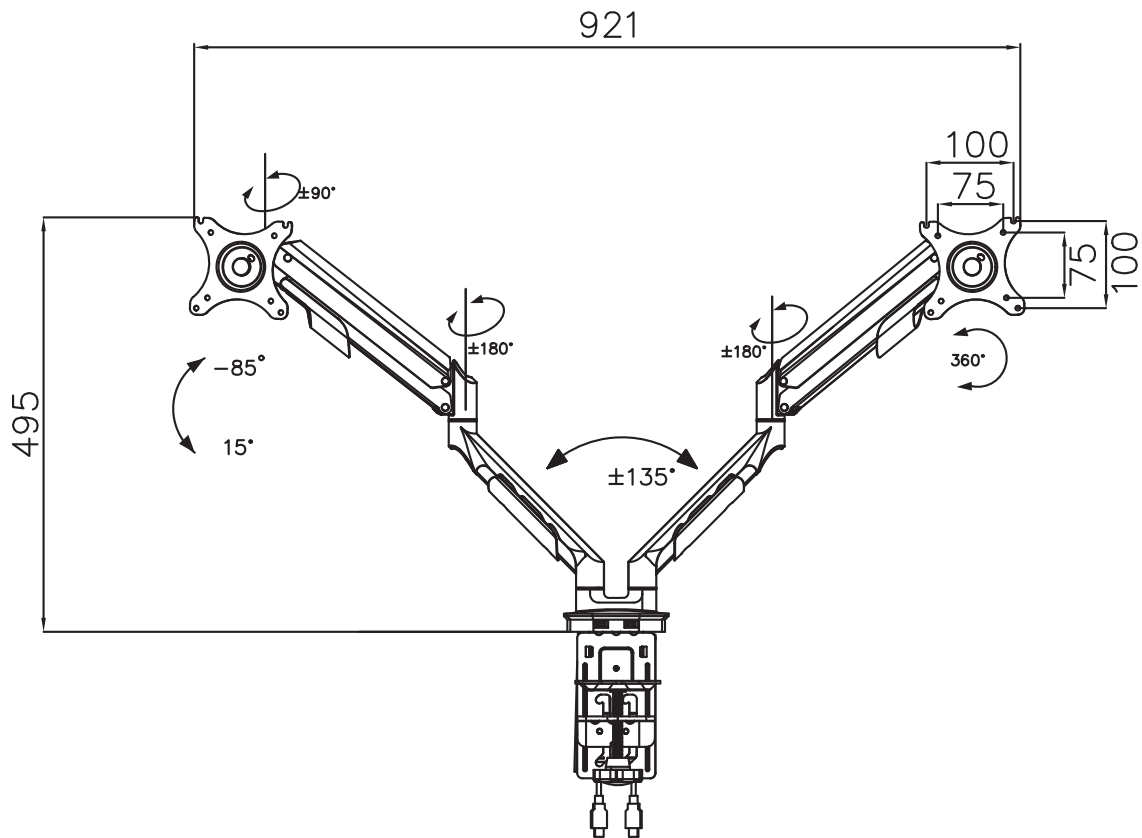


Step 10

Using cord management



MAXIMUM WEIGHT CAPACITY



CAUTION: This product is intended to hold the maximum weight indicated. Exceeding the maximum weight will result in instability and may cause injury.

Thank you for your purchase. Please retain your receipt to validate warranty.
If you would like to know more about our furniture products, please visit www.officeworks.com.au