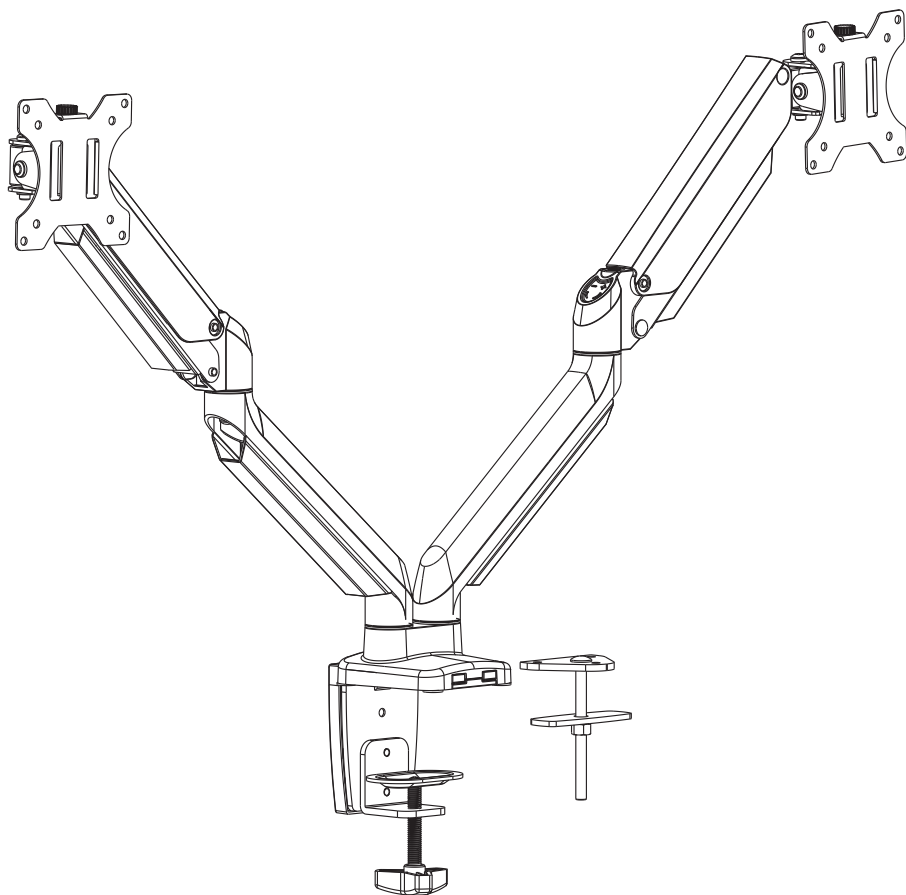




INcka036\_ES\_EN

923-048



75\*75mm/100\*100mm



13" - 32"



1.5-8KG  
(3.3-17.6lbs)

IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY

ASSEMBLY INSTRUCTION

**PRECAUCIÓN:** ¡Evite posibles lesiones personales y daños a la propiedad!

•No utilice este producto para ningún propósito que no esté explícitamente especificado en este manual. No exceda la capacidad de peso. No nos hacemos responsables de los daños o lesiones causados por montaje incorrecto, montaje incorrecto o uso inadecuado.

•Este producto contiene un resorte de gas de alta presión, por eso, están prohibidos el fuego y la percusión. También está estrictamente prohibido desmontarlo por persona no profesional. Devuélvalo al fabricante o entréguelo a agencias profesionales si el producto se desecha.

• La mesa debe ser capaz de soportar el peso de tres veces de la carga total (el soporte, el monitor y el peso de todos los accesorios). No utilice el producto en tableros de partículas.

## Límites de peso



Este soporte **NO** es adecuado si su monitor pesa más.

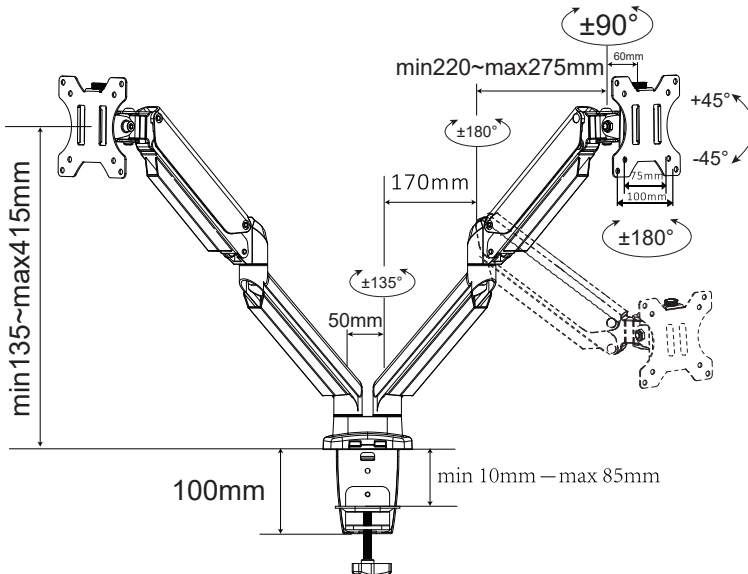


## ADVERTENCIA

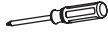
NO exceda el peso máximo indicado.

Este sistema de montaje está diseñado para usarse sólo dentro de los pesos máximos indicados. El uso con productos más pesados que los pesos máximos indicados puede resultar en averías del soporte y sus accesorios, causando posibles daños o lesiones.

## GRÁFICO DE LÍNEA DE PRODUCTO



## Herramientas Necesarias (no incluidas)



Destornillador Phillips



Taladro



Taladro de Madera  
10-12mm (25/64 in.-15/32 in.)

## Piezas

### Herramientas requeridas



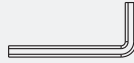
R

Llave Allen de 4mm



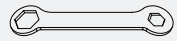
P

Llave Allen de 5mm



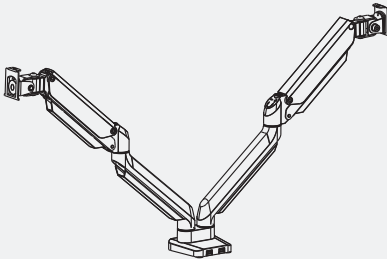
N

Llave Allen de 6mm

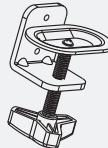


Llave  
H (x1)

### Componentes



A(x1)



B(x1)



C(x1)



D(x1)



E(x1)



F(x2)



I(x1)



J(x1)



L(x1)



M(x4+1)



M-H (x2)



M-F

M6x12(x3+1)



M-G

M6x10(x2+1)

### Hardware



M4x12mm (x8+1)

M-A

Tornillos



M5x12mm (x8+1)

M-B

Tornillos



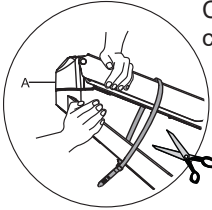
D5 (x8+1)

M-C

Arandela

## PASO 1 Instalar abrazadera

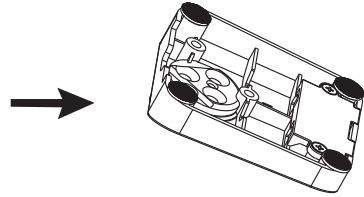
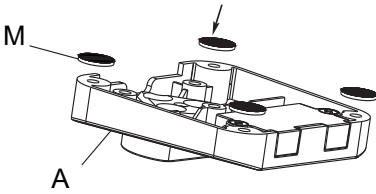
Pegue la pegatina protectora (M) en las 4 esquinas de la base (A)



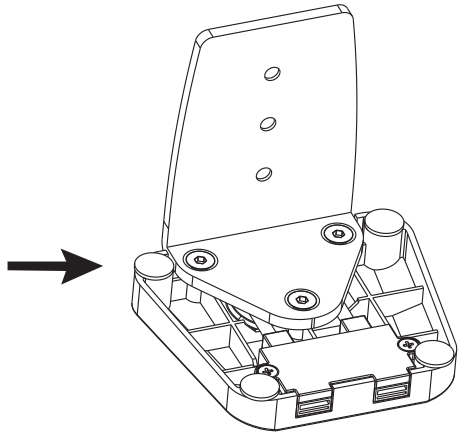
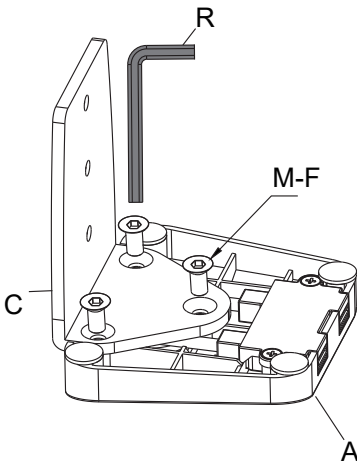
Corte la atadura de cables.



1. Sujete firmemente las dos mitades del brazo de resorte juntas y pida a otra persona que corte la atadura de cables alrededor del brazo de resorte.
2. Libere lentamente la presión sobre el brazo de resorte y deje que se estire gradualmente hasta su extensión completa.



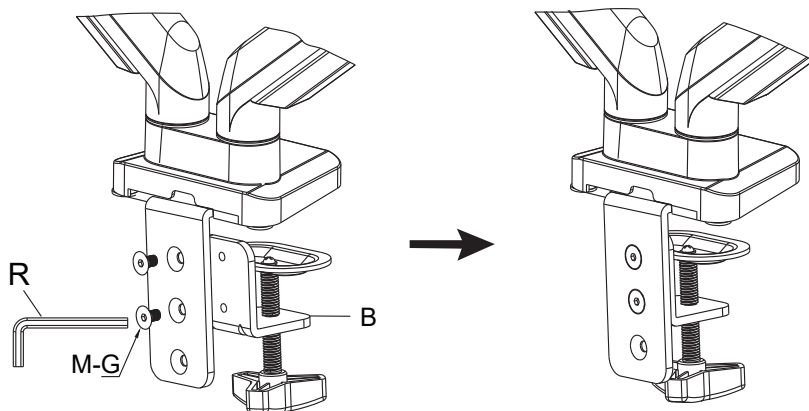
Utilice la llave R y los tornillos M-F para fijar la base C a la base A.



## PASO 2 Elija una opción de montaje

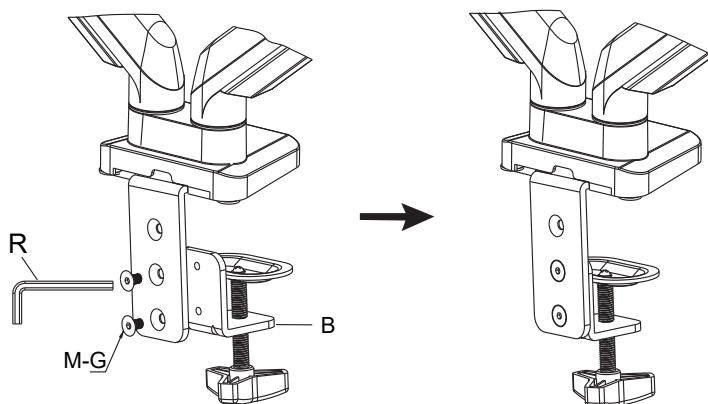
### OPCIÓN A1: Instalación de abrazadera (para mesa de 10 ~ 58 mm de espesor)

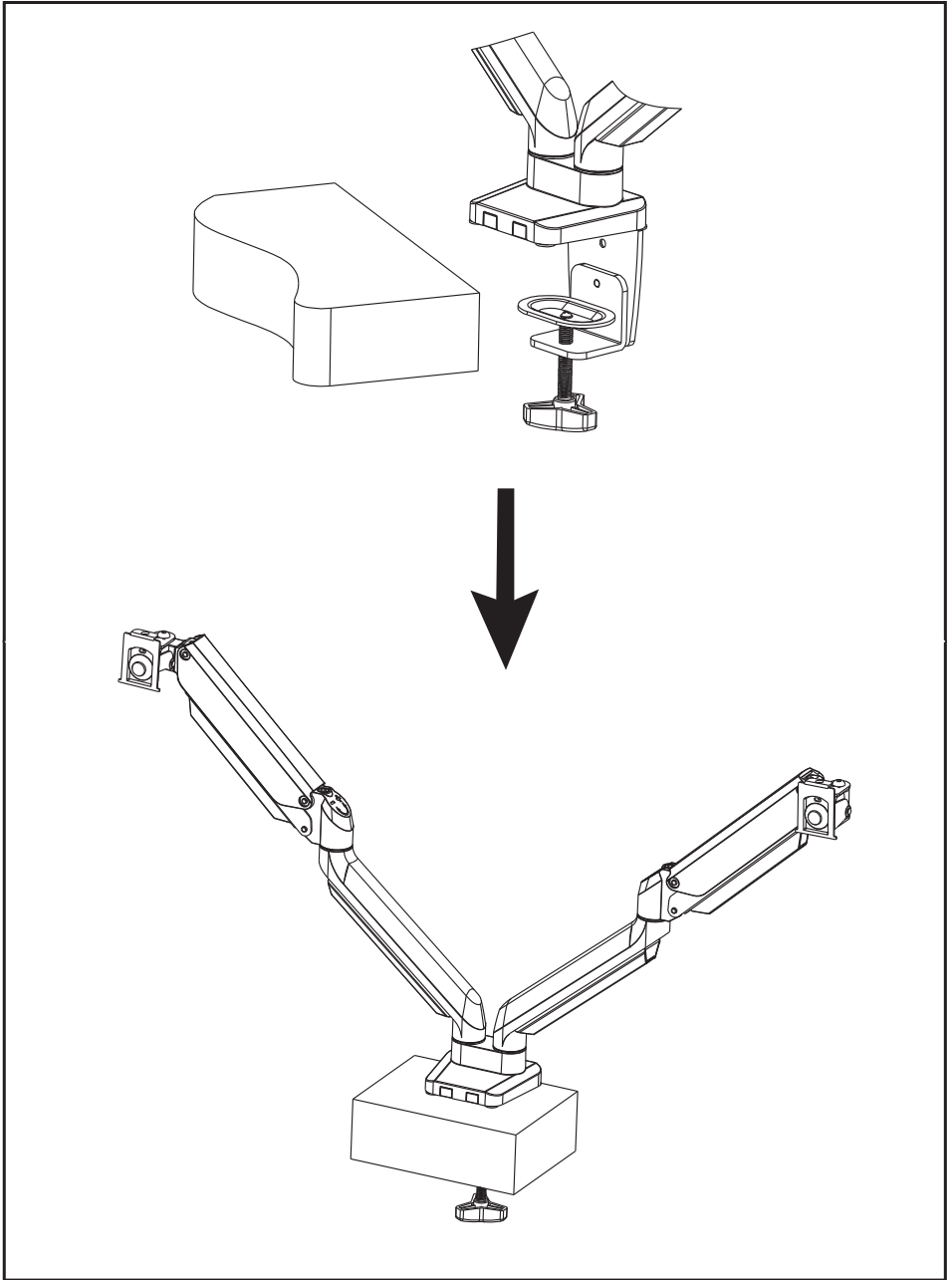
Use la llave R y los tornillos M-G para fijar la parte B a la base A.



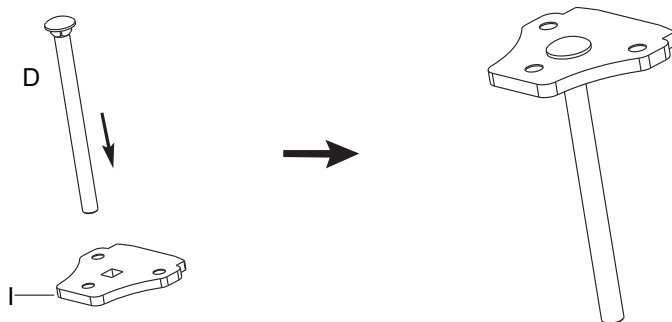
### OPCIÓN A2: Instalación de abrazadera (para mesa de 50 ~ 85 mm de espesor)

Use la llave R y los tornillos M-G para fijar la parte B a la base A.



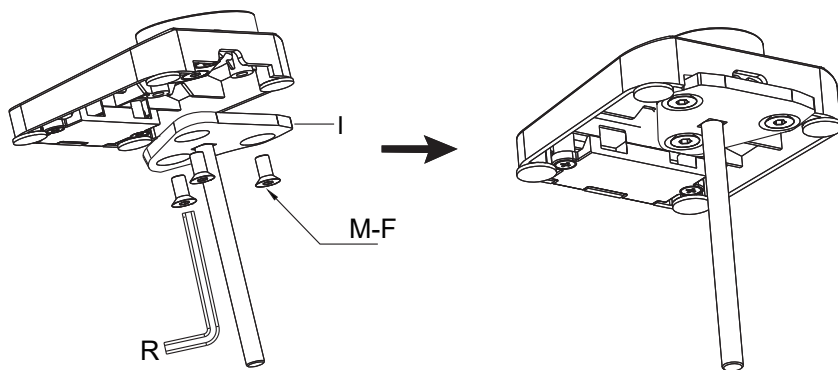


**OPCIÓN B:** Instalación de Ojales

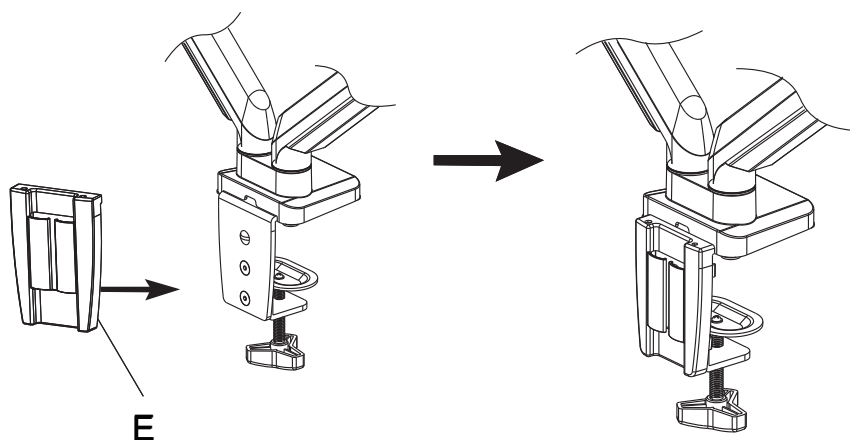
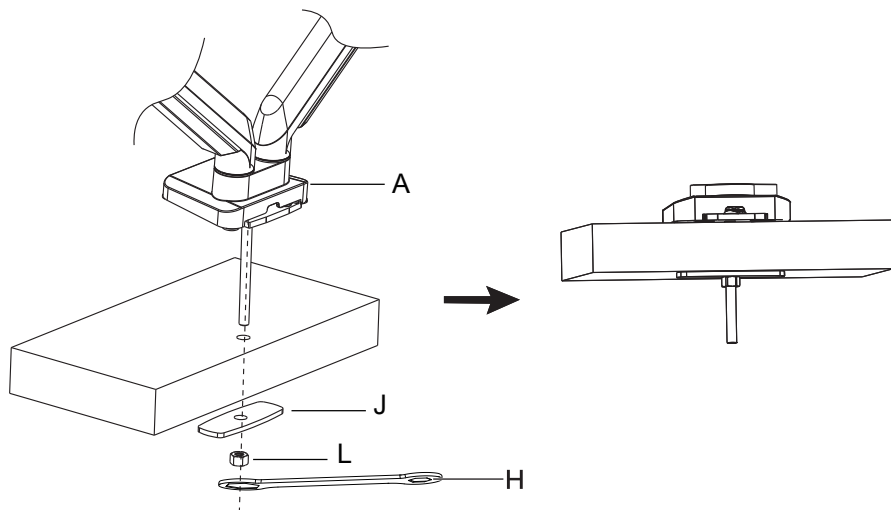


Pase el perno D a través de la placa I.

Utilice la llave R y los tornillos M-F para fijar la placa "I".



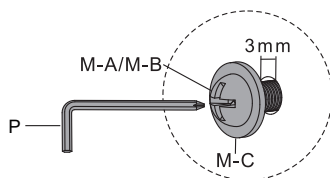
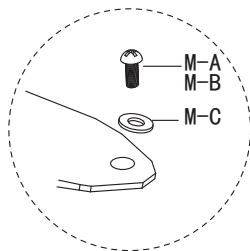
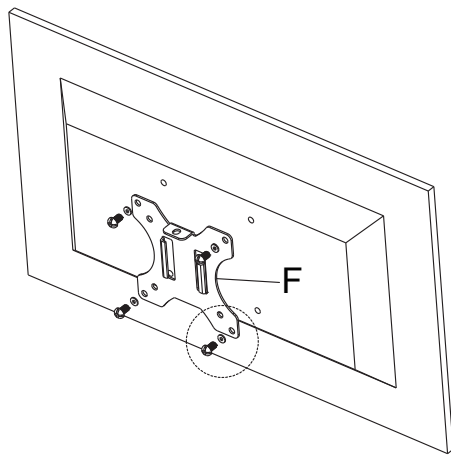
Si no hay un orificio de ojal en su mesa, coloque la base [A] en la superficie de montaje y marque el orificio. Perfore un orificio en la superficie de montaje con el taladro de un diámetro de 0,39 pulg.(10mm)- 0,47 pugl.(12mm) en la posición marcada.



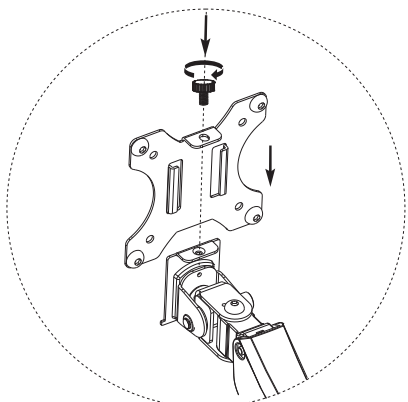
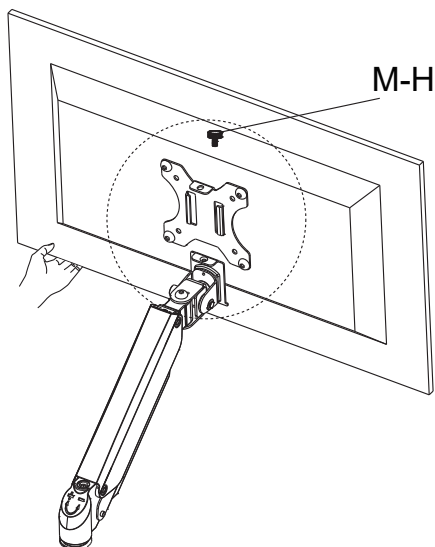


## PASO 3 Fije el monitor al brazo

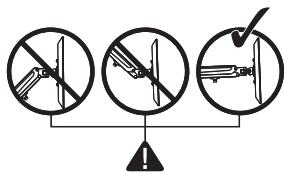
1. Coloque M-A/M-B (depende de la profundidad del orificio VESA del monitor) a través de M-C.
2. Utilice la llave P para girar los tornillos M-AM-B para fijar la placa VESA al monitor.



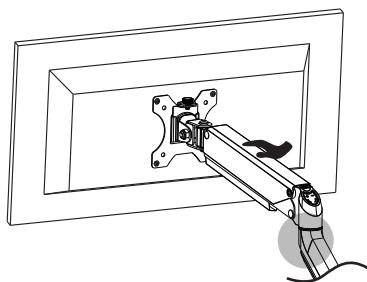
Sujete la pantalla con la mano para evitar que se caiga durante la operación.



## PASO 4 Ajuste el monitor a la posición deseada

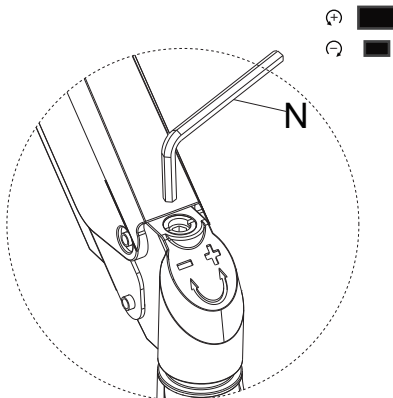


Asegúrese de mantener el brazo en posición horizontal durante el ajuste, de lo contrario, sería difícil ajustar el soporte o lo dañaría.

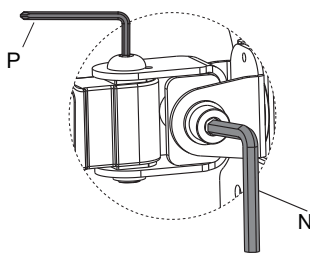
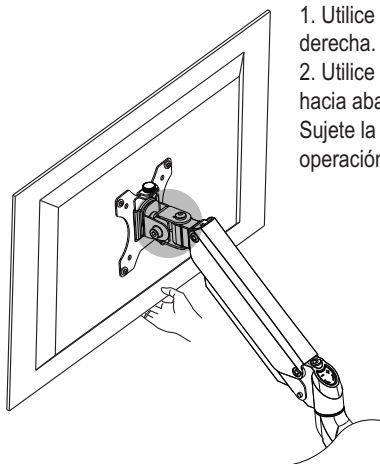


Mantenga el brazo en la posición mostrada al ajustar el contrapeso, esto asegurará que el brazo esté equilibrado en todo su rango de movimiento.

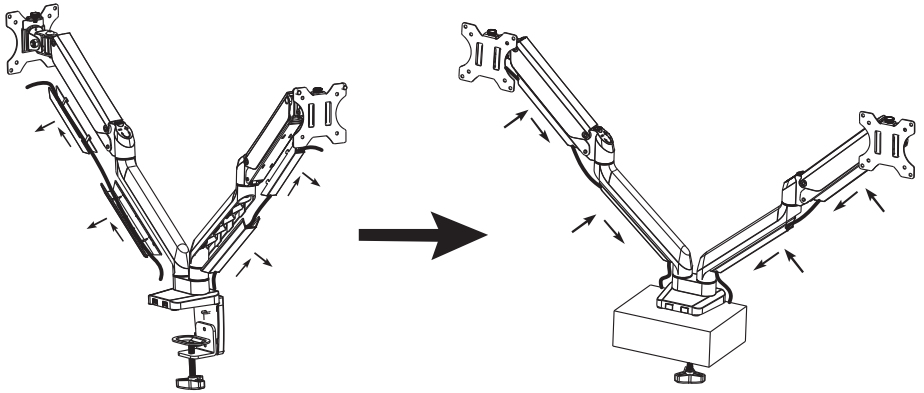
1. Si el monitor puede permanecer a la altura deseada por sí solo, no es necesario realizar ningún ajuste.
2. Si el monitor está elevado, presione el brazo para mantenerlo en posición horizontal y luego use la llave Allen grande (N) para girar el perno en el sentido horario (dirección "-") para reducir la tensión del brazo hasta que el monitor pueda permanecer a la altura deseada por sí mismo.
3. Si el monitor está caído, levante el brazo para mantenerlo en posición horizontal y luego use la llave Allen grande (N) para girar el perno en sentido antihorario (dirección "+") para aumentar la tensión del brazo hasta que el monitor puede permanecer a la altura deseada por sí solo.



1. Utilice la llave P para ajustar la fuerza de giro a la izquierda y a la derecha.
  2. Utilice la llave N para ajustar la fuerza de inclinación hacia arriba y hacia abajo.
- Sujete la pantalla con la mano para evitar que se caiga durante la operación.

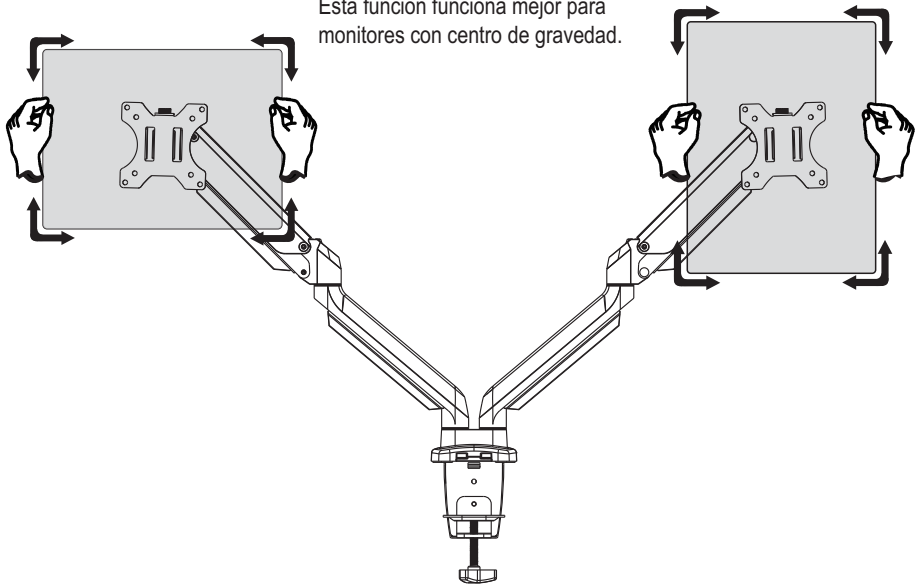


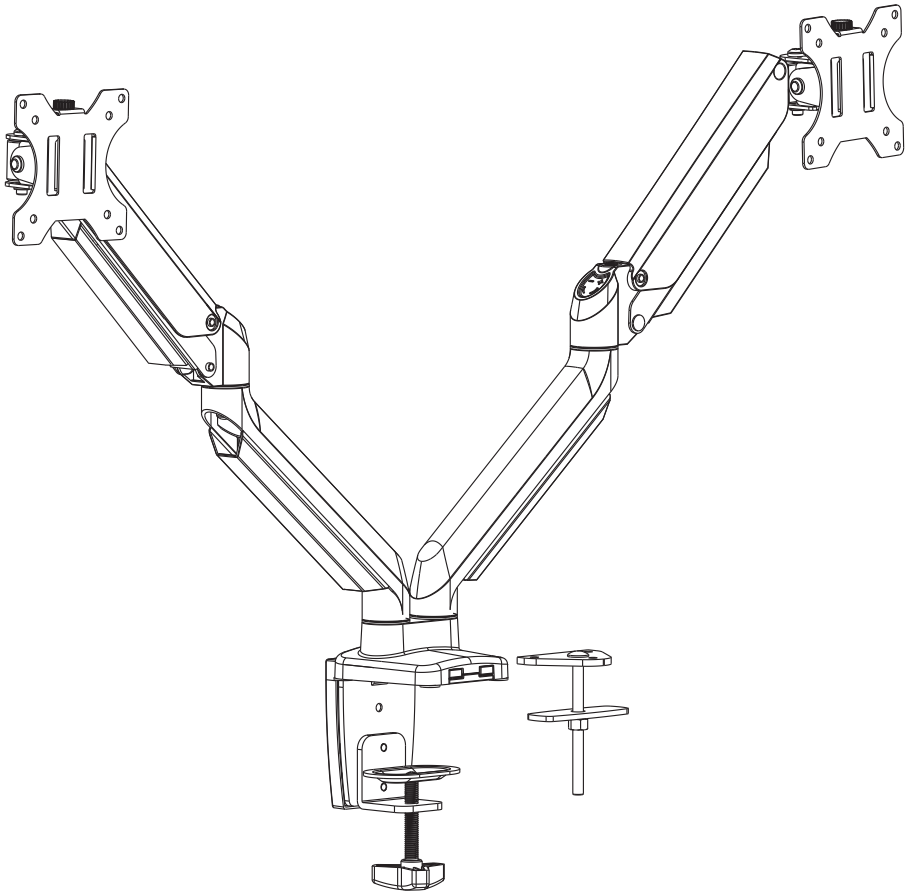
## PASO 5 Colocación de cables y Rotación del monitor





### 180° Rotación

Esta función funciona mejor para monitores con centro de gravedad.





  
75\*75mm/100\*100mm

  
13" — 32"

  
1.5-8KG  
(3.3-17.6lbs)

**CAUTION:** Avoid potential personal injuries and property damage!

- Do not use this product for any purpose that is not explicitly specified in this manual. Do not exceed weight capacity. We are not liable for damage or injury caused by improper mounting, incorrect assembly or inappropriate use.
- This product contains a high pressure gas spring, fire and percussion prohibited. Also it is strictly prohibited to dismantle without professionals. Please return to the manufacturer or hand over to professional agencies if the product is abandoned.
- The desk must be capable of supporting three times the weight of the total load (the mount, the monitor and all accessories weight). Don't use the product on particle board.

## Weight Restrictions

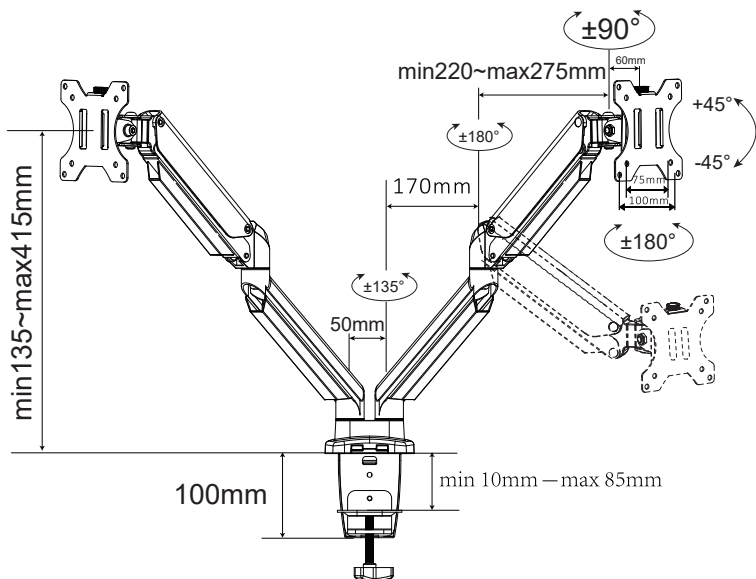


If your monitor weighs more, this mount is NOT compatible.

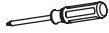
**! WARNING**

DO NOT exceed the maximum weight indicated. This mounting system is intended for use only within the maximum weights indicated. Use with products heavier than the maximum weights indicated may result in failure of the mount and its accessories, causing possible damage and or injury.

## PRODUCT LINE GRAPH



## Tools Needed (Not Included)



Phillips Screwdriver



Drill



Wood Drill  
10–12mm (25/64 in.–15/32 in.)

## Parts

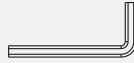
### Tools required



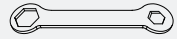
R  
4mm Allen  
Wrench



P  
5mm Allen  
Wrench

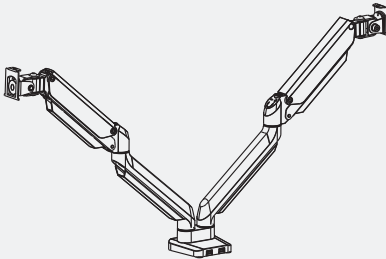


N  
6mm Allen  
Wrench

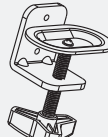


Wrench  
H (x1)

### Components



A(x1)



B(x1)



C(x1)



D(x1)



E(x1)



F(x2)



I(x1)



J(x1)



L(x1)



M(x4+1)



M-H (x2)



M-F

M6x12(x3+1)



M-G

M6x10(x2+1)

### Hardware



M4x12mm (x8+1)  
M-A  
Screws



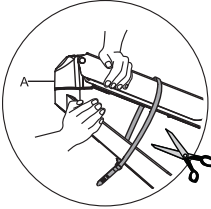
M5x12mm (x8+1)  
M-B  
Screws



D5 (x8+1)  
M-C  
Washer

# STEP 1 Install clamp

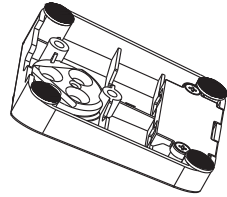
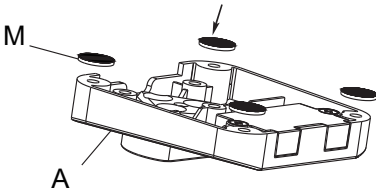
Paste the protective mat (M) onto 4 corners of base (A)



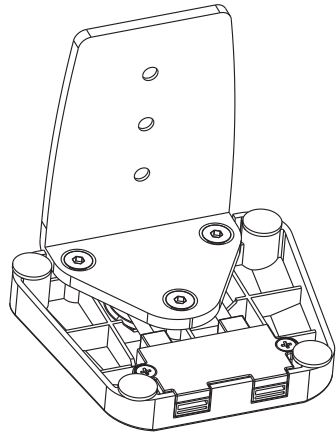
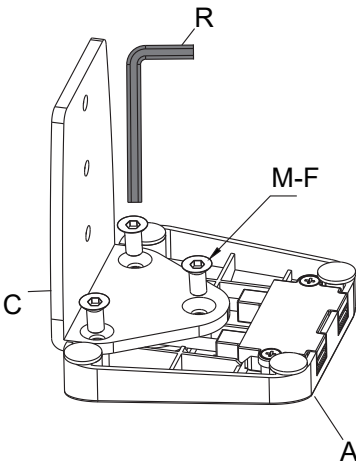
Cut off the cable tie.



1. Firmly hold the two halves of the spring arm together and have another person cut Off the cable tie from around the spring arm.
2. Slowly release the pressure on the spring arm and allow it to gradually stretch to its full extension.



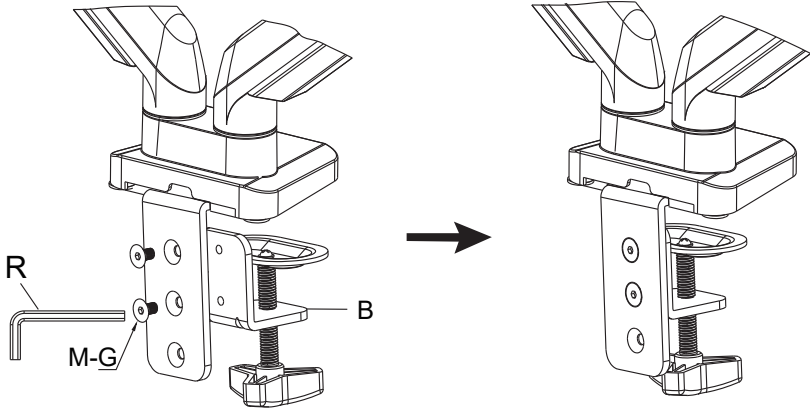
Use wrench R & screws M-F to attach base C with base A.



## STEP 2 Choose a mounting option

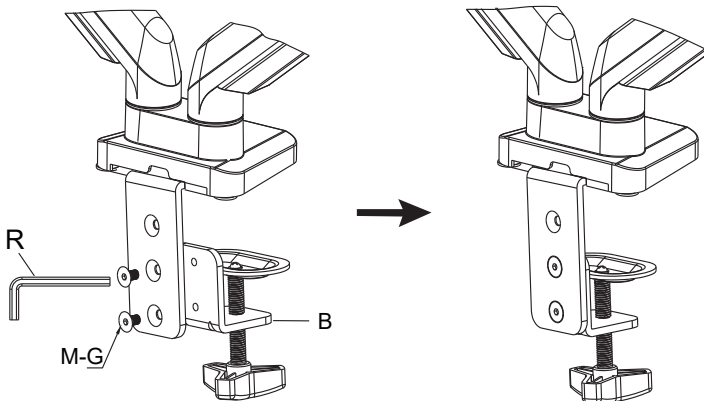
### OPTION A1: Clamp Installation (Fits Desktop Thickness 10~58mm)

Use wrench R & screws M-G to attach part B with base A.

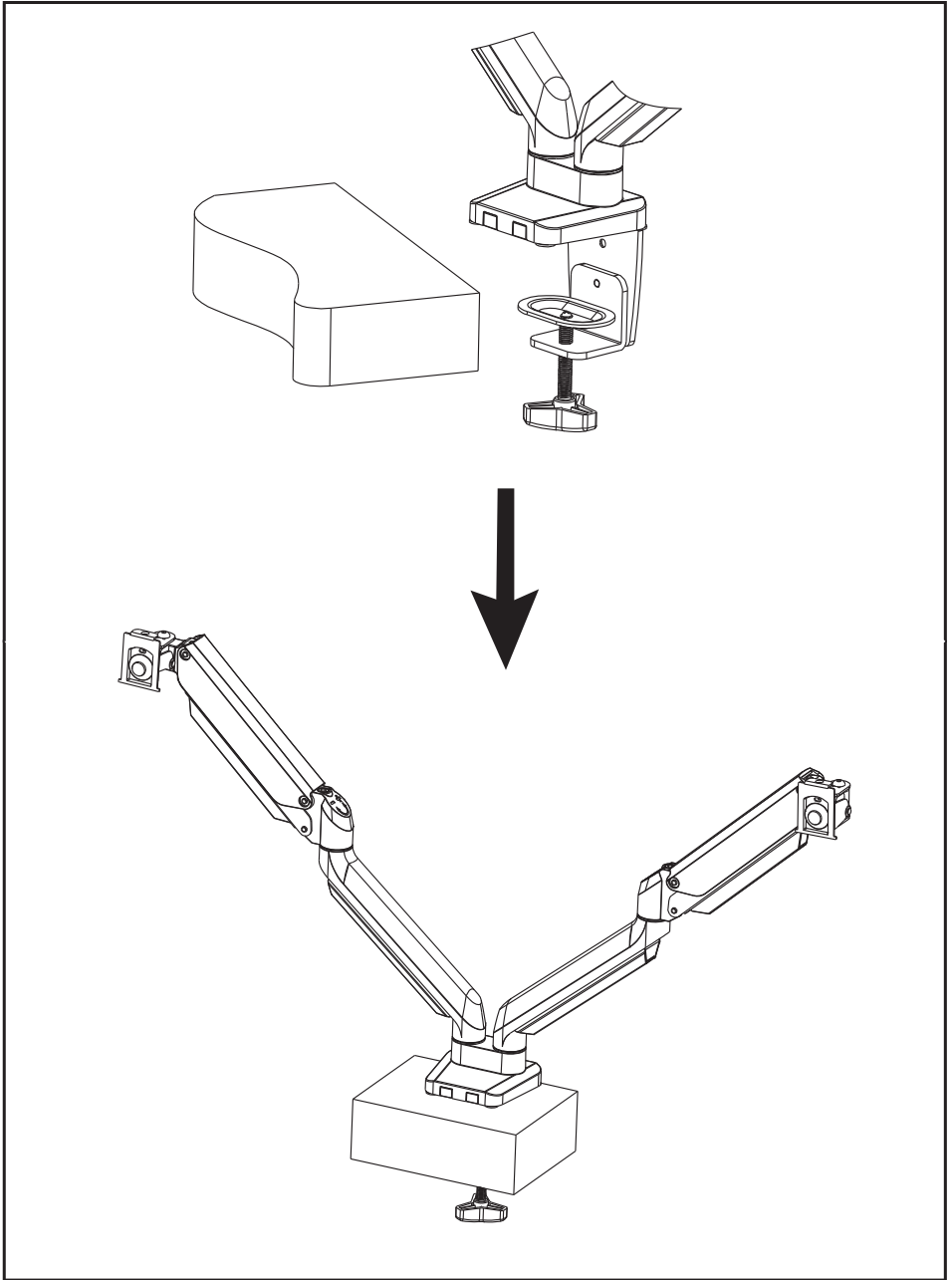


### OPTION A2: Clamp Installation (Fits Desktop Thickness 50~85mm)

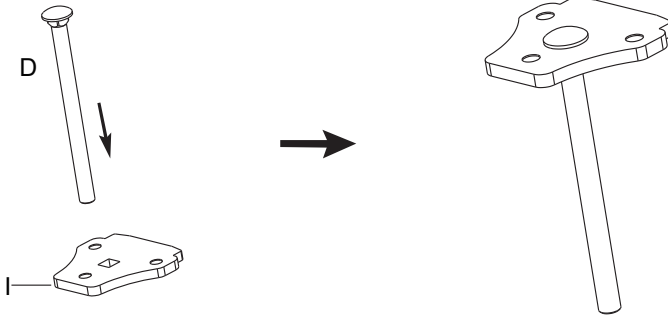
Use wrench R & screws M-G to attach part B with base A.





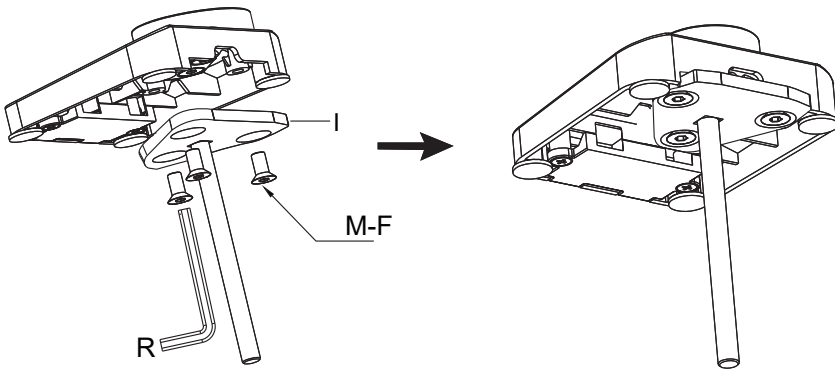


## OPTION B: Grommet Installation

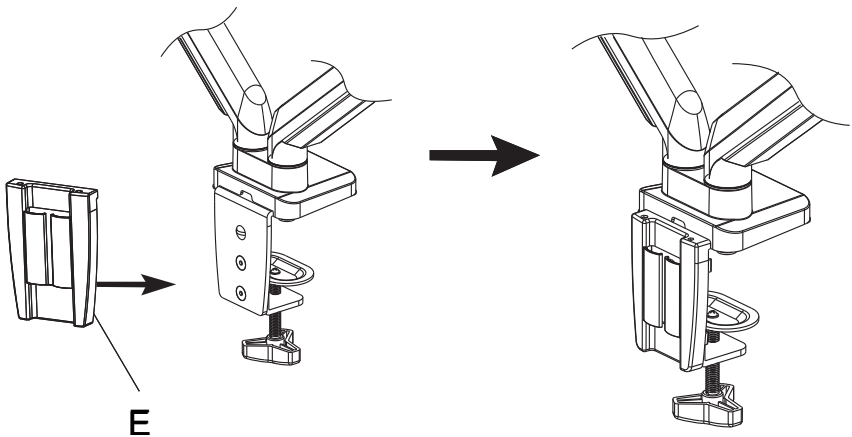
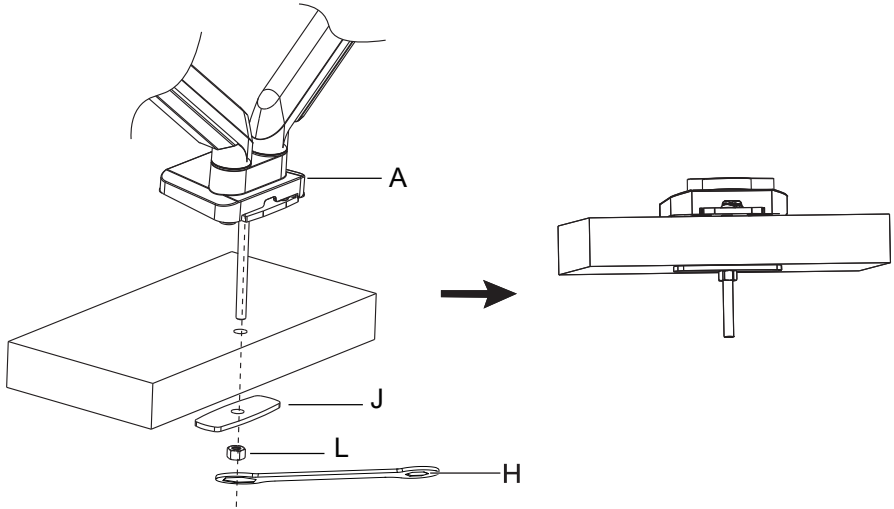


Put the bolt D through plate I.

Use wrench R & screws M-F to fix plate "I" .

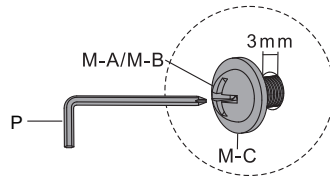
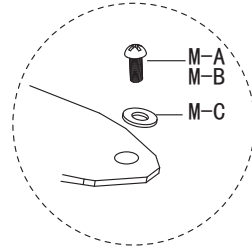
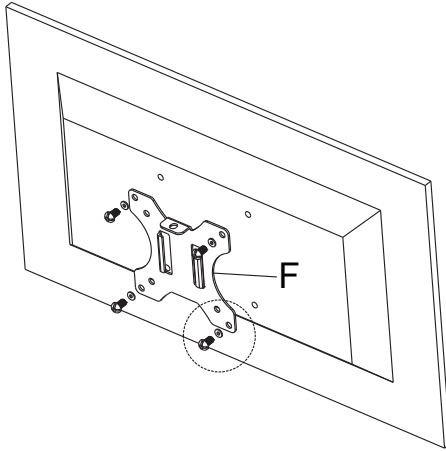


If there is no grommet hole on your desk, position the base [A] on the mounting surface and mark the hole. Drill a hole using the drill bit in a diameter of 0.39 in.(10mm) - 0.47 in.(12mm) at the marked position through the mounting surface.

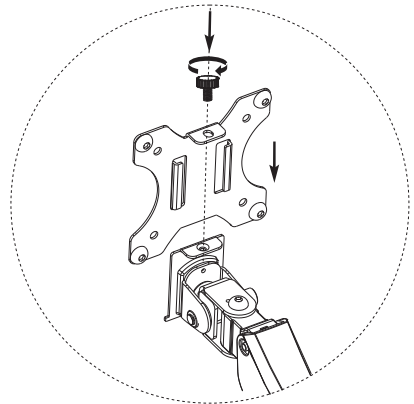
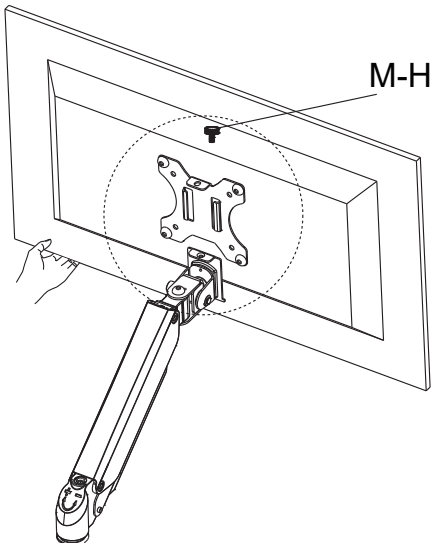


## STEP 3 Attach the monitor to the arm

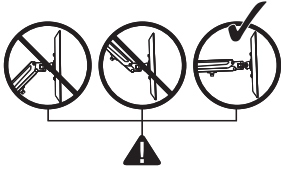
1. Put M-A / M-B (depends on the depth of monitor VESA hole ) through M-C.
2. Use wrench P to turn screws M-A/M-B to fix VESA plate with monitor.



Please hold the screen with your hand to prevent falling while operating.

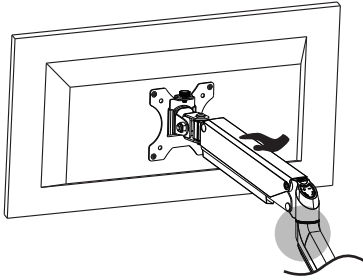


## STEP4 Adjust Monitor to the Desired Position

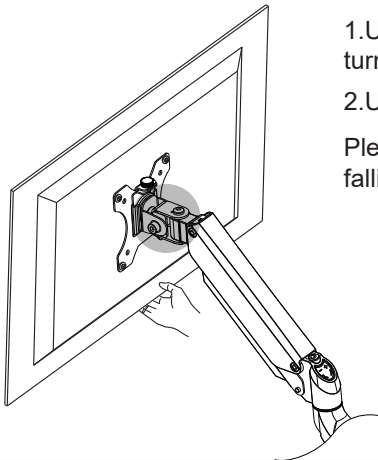
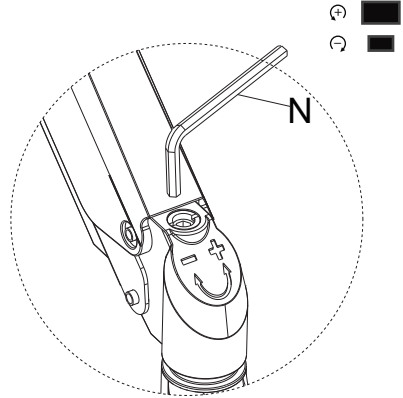


Be sure to keep the arm in horizontal position during adjustment. Or else, it would be difficult to adjust the mount or damage the mount.

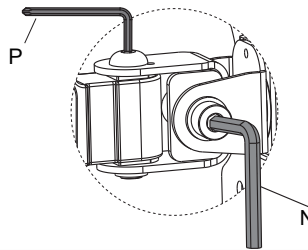
1. If the monitor can stay at the desired height by itself, no adjustment needed.
2. If the monitor rises up, press the arm to keep it in horizontal position and then use the Large Allen Key (N) to turn the bolt clockwise (“-” direction) to reduce tension of the arm only until the monitor can stay at the desired height by itself.
3. If the monitor falls down, lift the arm to keep it in horizontal position and then use the Large Allen Key (N) to turn the bolt counter-clockwise (“+” direction) to increase tension of the arm only until the monitor can stay at the desired height by itself.



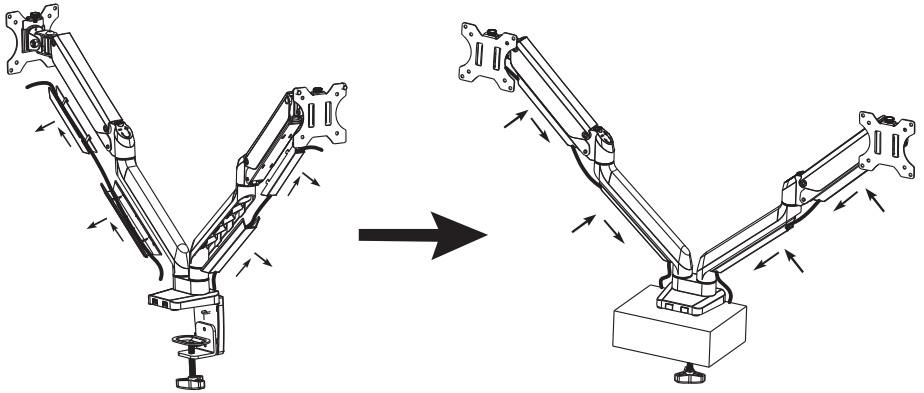
Hold the arm in the position as shown when adjusting the counterbalance, this will ensure the arm is balanced throughout its range of motion.



1. Use wrench P to adjust the force of left and right turning.
  2. Use wrench N to adjust force of tilt up & tilt down.
- Please hold the screen with your hand to prevent falling while operating.



## STEP5 Route cables & Monitor rotation



### 180° Rotation

This function works better for monitors with the center of gravity.

