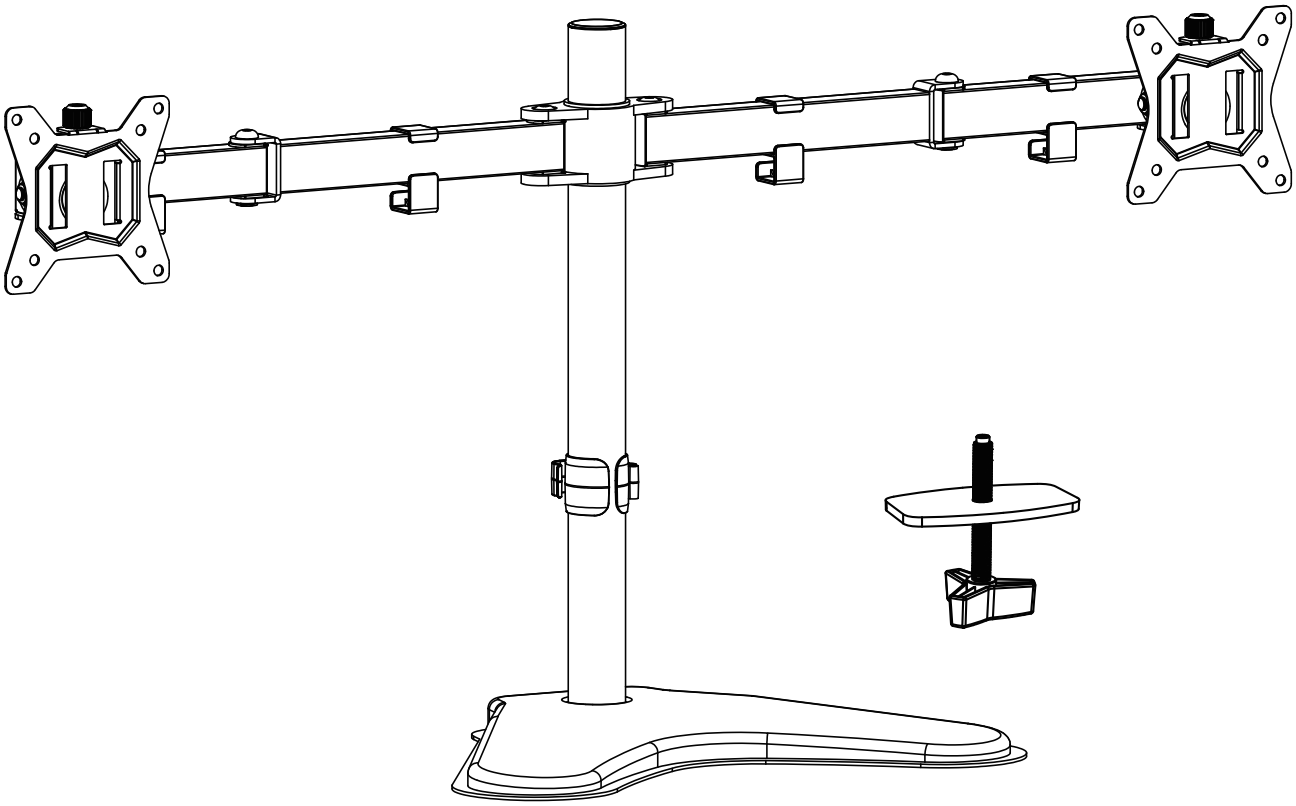
Dual Monitor Desk Stand with Articulating Arms Instruction Manual

(A)

English pages 02–10 French pages 11–19 Spanish pages 20–28



Model: ERDAM4–01B

Thank You for Choosing this ErgoAV Product!

At ErgoAV, we want to add value to your AV experience by providing the highest quality products and services in the industry. If you have any concerns or comments, please contact us.

ErgoAV Customer Care
phone (877) 419–7832
email: support@ergoav.com
website: www.ergoav.com
address: 9501 Louisiana Ave N, #200, Brooklyn Park, MN 55445

IMPORTANT SAFETY INFORMATION

• Please carefully read all instructions before attempting installation. If you do not understand the instructions or have any concerns or questions, please contact Technical Support at (877) 419–7832 or Customer Service at support@ergoav.com.

⚠ **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.

• Do Not use this product on desks made of particle board or other soft woods.

• The information contained in this manual does not cover all possible conditions or variables in relation to the installation of this product.

Weight Restrictions



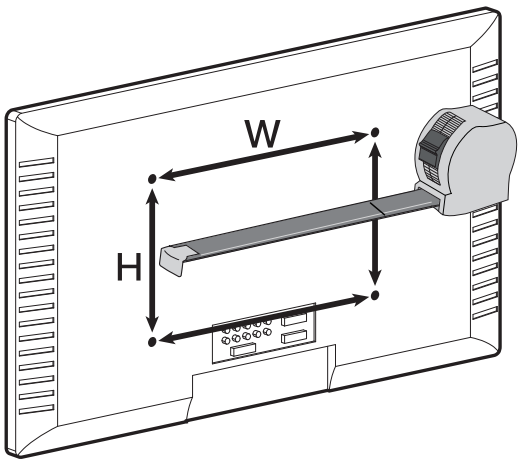
If your monitor weighs more, this mount is NOT compatible. Monitor should not exceed maximum listed weight.

⚠ WARNING

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

It is the responsibility of the installer to verify the total weight of the monitors and any accessories attached. Do Not exceed the weight limit listed.

Check the VESA Pattern of Your Monitor before the Installation



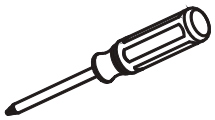
75mm ≈ 3”
100mm ≈ 4”

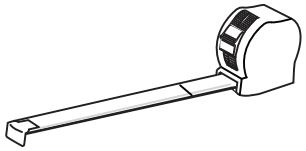
Measure Your Monitor VESA Pattern:

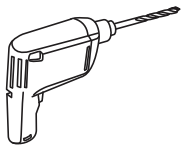
Minimum: 75mm × 75mm / 3” × 3” (W × H)
Maximum: 100mm × 100mm / 4” × 4” (W × H)

If your Monitor’s VESA Pattern is smaller than 75mm x 75mm or greater than 100mm x 100mm, this mount is NOT COMPATIBLE with your Monitor. Please contact Technical Support at (877) 419–7832 or support@ergoav.com to find a compatible mount.

Tools Needed (Not Included)


Phillips Screwdriver


Tape Measure


Drill (Optional)


15/32” – 3/4” (12mm – 20mm)
Wood Drill Bit (Optional)

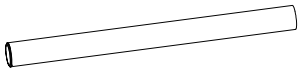
Supplied Parts and Hardware

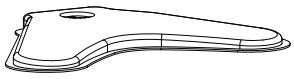
⚠ **WARNING:** This product contains small items that could be a choking hazard if swallowed.

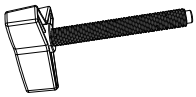
Before starting assembly, verify all parts are included and undamaged. Do Not use damaged or defective parts. If you need replacement parts, please contact Tech Support at (877) 419–7832 or Customer Service at support@ergoav.com.

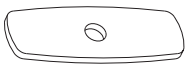
• **NOTE**: Not all hardware included in this package will be used.

Supplied Parts and Hardware for Step 1


Support Pillar
01 X 1


Base
02 X 1


Knob
03 X 1


Grommet Plate
04 X 1

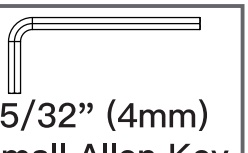

5/32” (4mm)
Small Allen Key
05 X 1

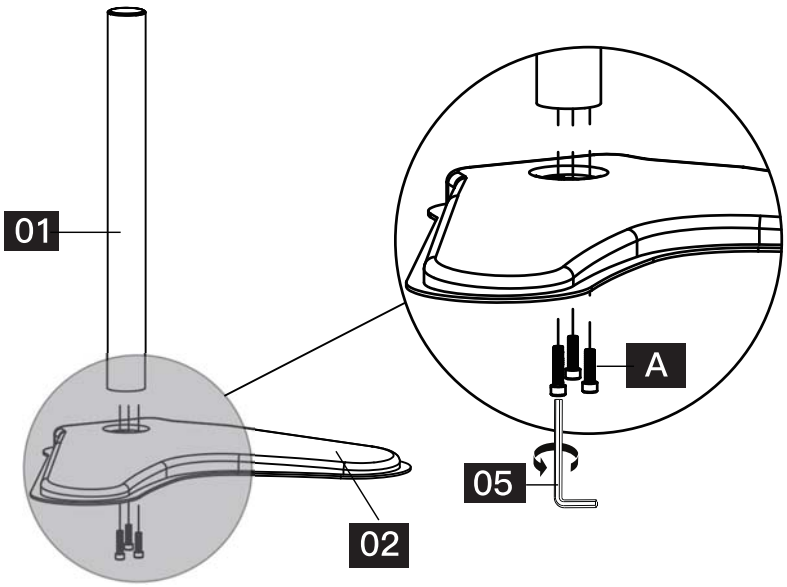

3/16” (5mm)
Medium Allen Key
06 X 1


Bolt M5x18mm
A X 3

Step 1 Support Pillar Installation

Align the holes from the Base [02] with the holes on the Support Pillar [01] and secure them using the three Bolts [A] and Allen Key [05].

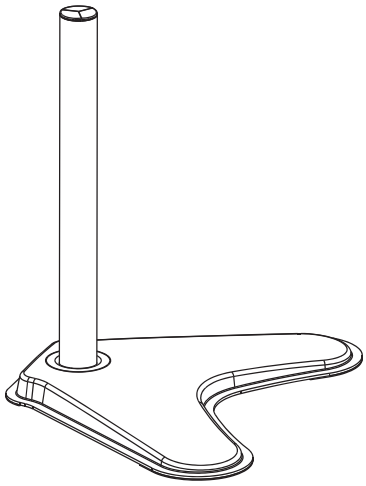

5/32” (4mm)
Small Allen Key



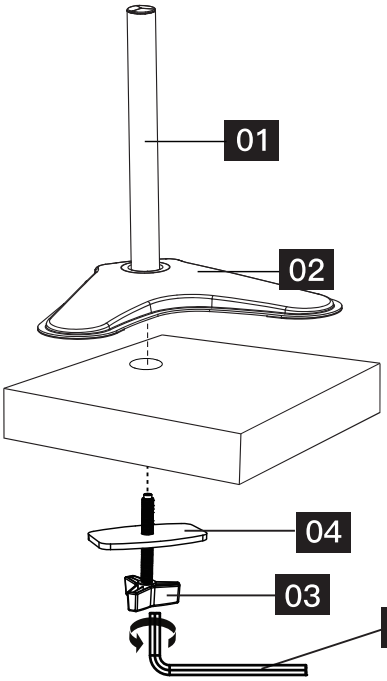
Select the Combination According to Your Needs

Option A Freestanding Base

You can proceed to Step 2.

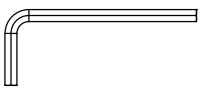


Option B Existing Grommet Hole Installation



NOTE: If your desk has an existing grommet hole with a plastic cover, remove it before installation.

Align the Support Pillar [01] and Base [02] Assembly with existing grommet hole on mounting surface. Insert the Knob [03] through the Grommet Plate [04] up through bottom of mounting surface and into bottom of the Support Pillar [01]. Tighten with the Allen Key [06].



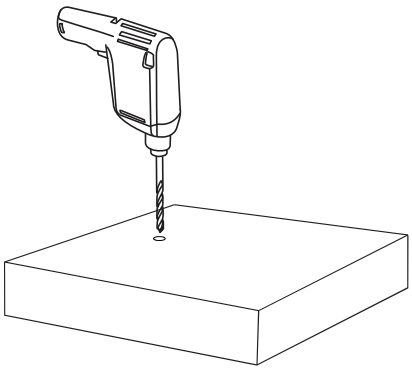
3/16" (5mm)
Medium Allen Key

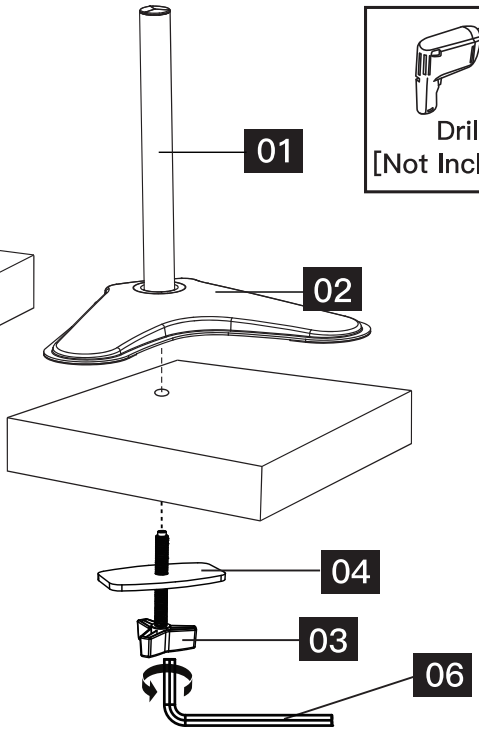
For Desk Thickness: 3/4" – 1 1/2" (20mm – 40mm)

Option C Self-Drilled Grommet Hole Installation

1. Make a mark for the center hole on your mounting surface. Use a minimum of 15/32" (12mm) and a maximum of 3/4" (20mm) drill bit and drill a hole in the mounting surface.

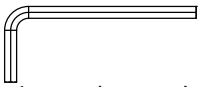
2. Step back to Option B and follow the steps.





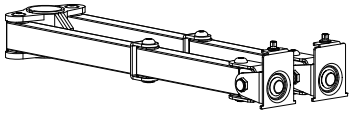
Drill
[Not Included]

For Desk Thickness: 3/4" – 1 1/2" (20mm – 40mm)

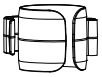


3/16" (5mm)
Medium Allen Key

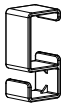
Supplied Parts and Hardware for Step 2



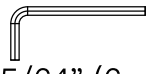
Swivel Arm
07 X 1



Cable Clip
08 X 1



Cable Clip
09 X 4

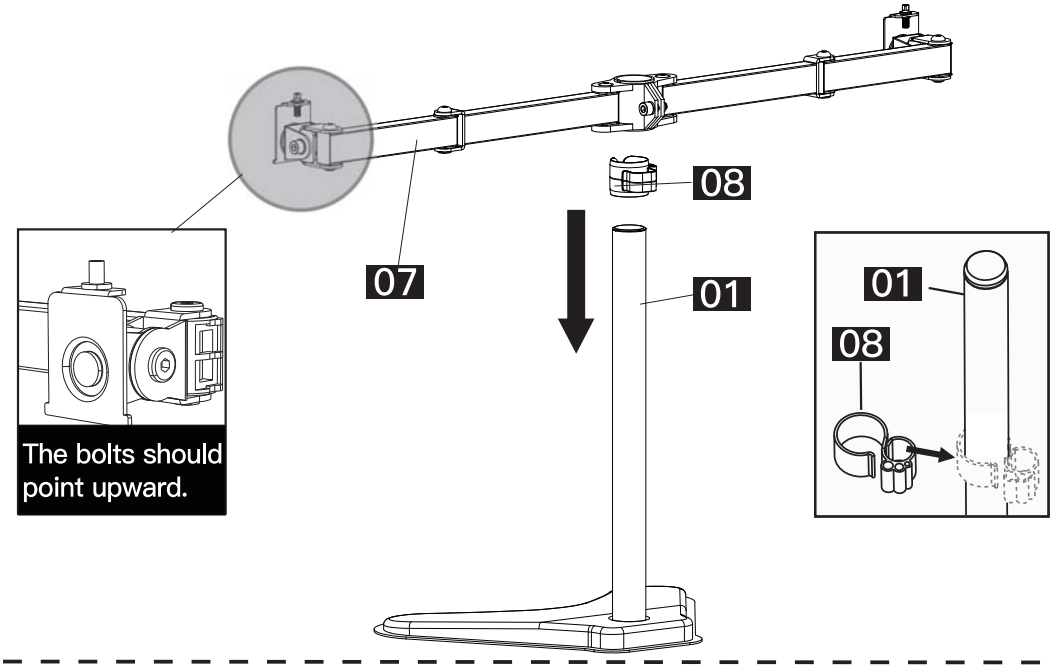


15/64" (6mm)
Large Allen Key
10 X 1

Step 2 Attach the Swivel Arm to the Support Pillar

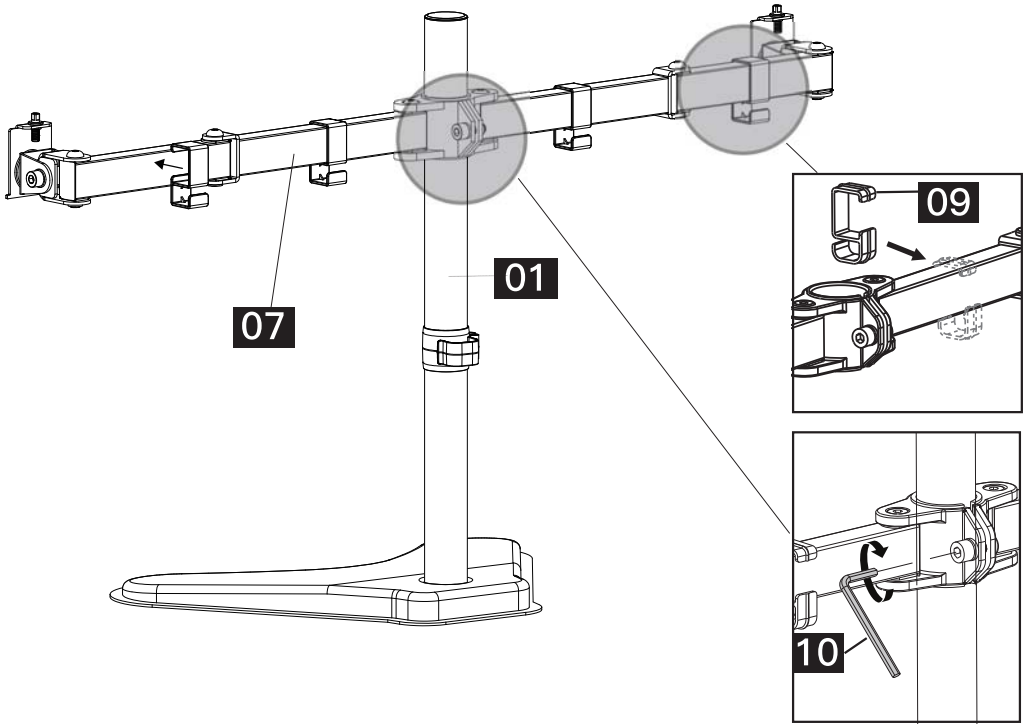
Step 2–1

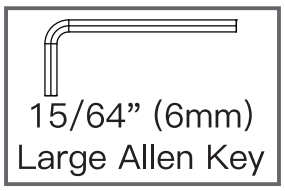
Slide the Cable Clip [08] onto the Support Pillar [01] and then slide the Swivel Arm [07] onto the Support Pillar [01] and secure it with the preassembled Bolt using the Allen Key [10] as shown below in Step 2–2.



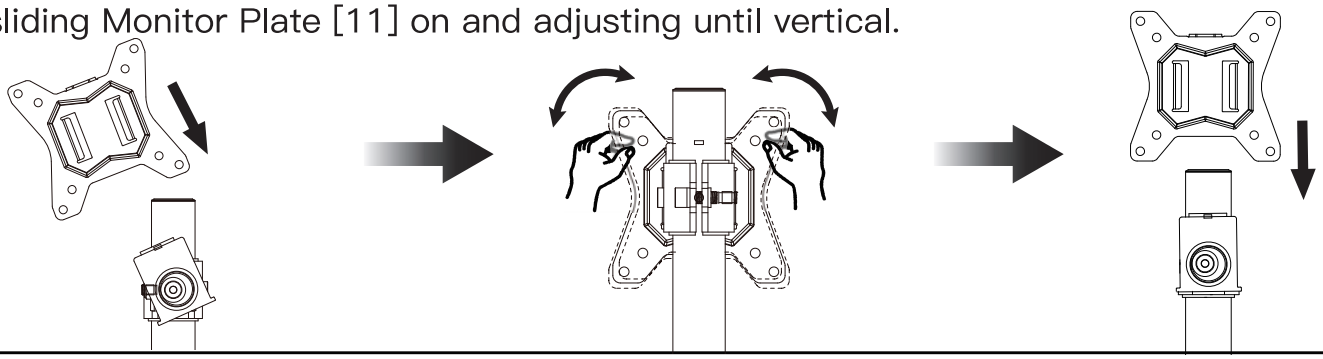
Step 2–2

Attach the Cable Clips [09] onto the Swivel Arm [07] as shown.

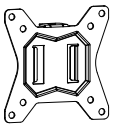




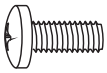
Before starting Step 3, make sure the head of the Swivel Arms [07] are vertical by sliding Monitor Plate [11] on and adjusting until vertical.



Supplied Parts and Hardware for Step 3



Monitor Plate
11 X 2



Bolt
M4 x 12mm
B X 8



Bolt
M4 x 30mm
C X 8



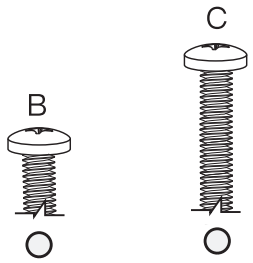
D4
Washer
D X 8



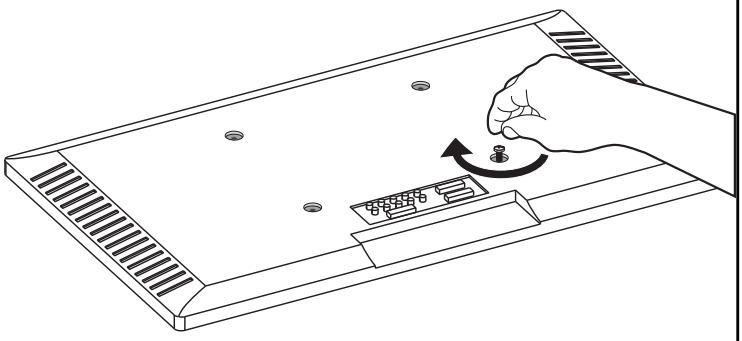
13mm Spacer
E X 8

Step 3 Attach the Monitor Plate to the Monitor

Only one size bolt fits your monitor.



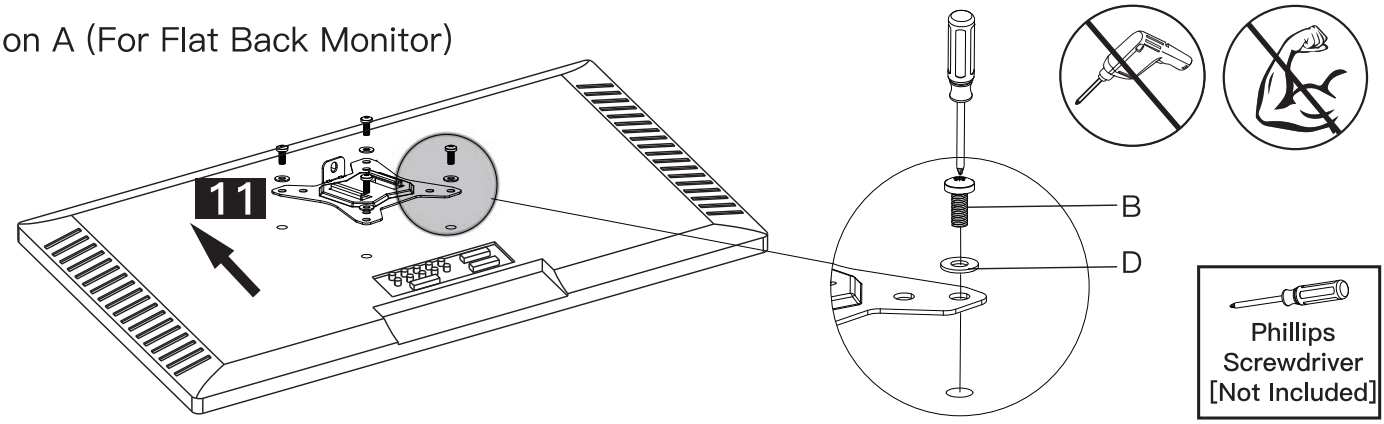
M4 x 12mm M4 x 30mm



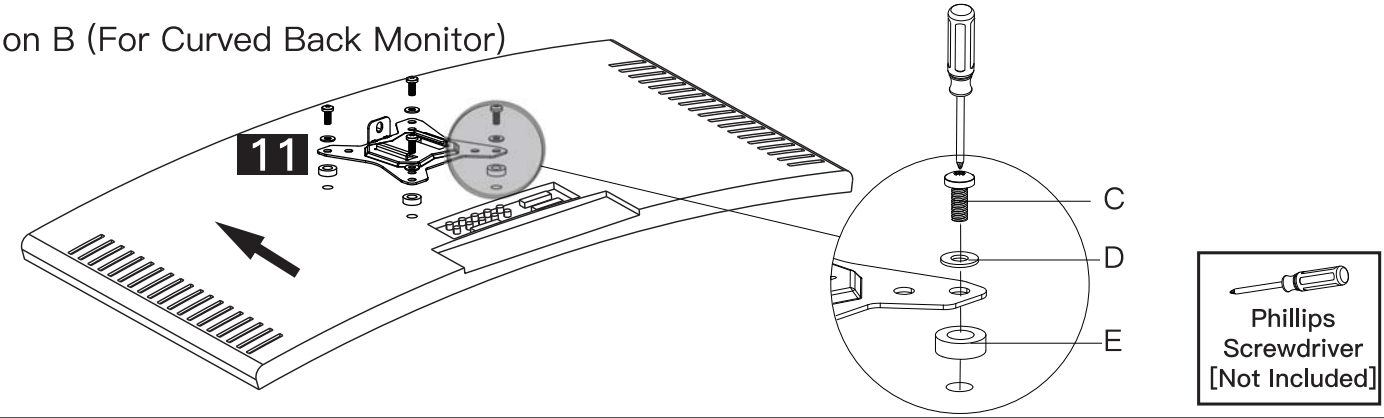
Bolt length: Verify adequate thread engagement with bolts or bolts / spacers combination. We recommend thread engagement of at least 5 turns.
–Too short will not hold the monitor.
–Too long will damage the monitor.



Option A (For Flat Back Monitor)



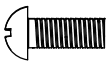
Option B (For Curved Back Monitor)



Supplied Hardware for Step 4



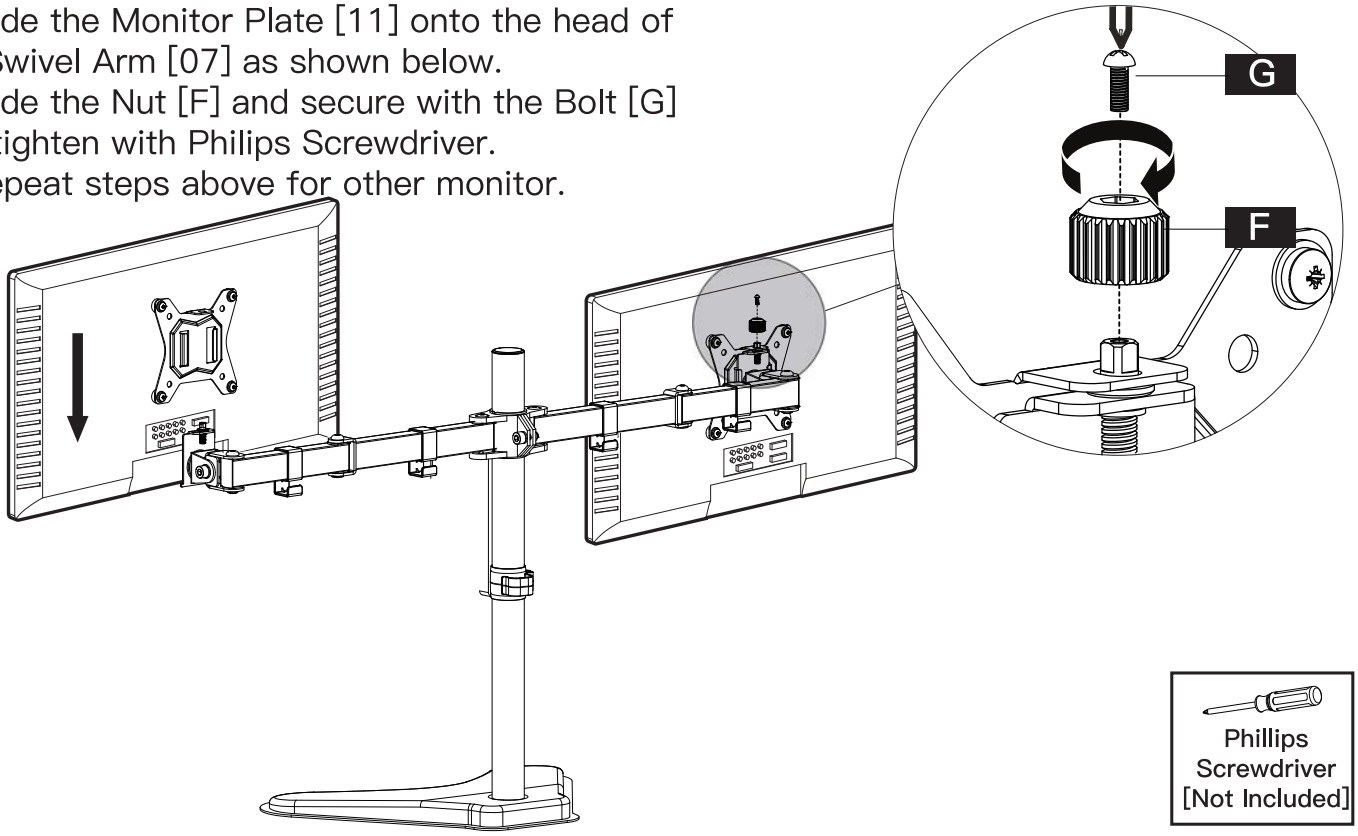
Nut
F X 2



Bolt
M3 x 8mm
G X 2

Step 4 Attach the Monitors to the Head of the Swivel Arm

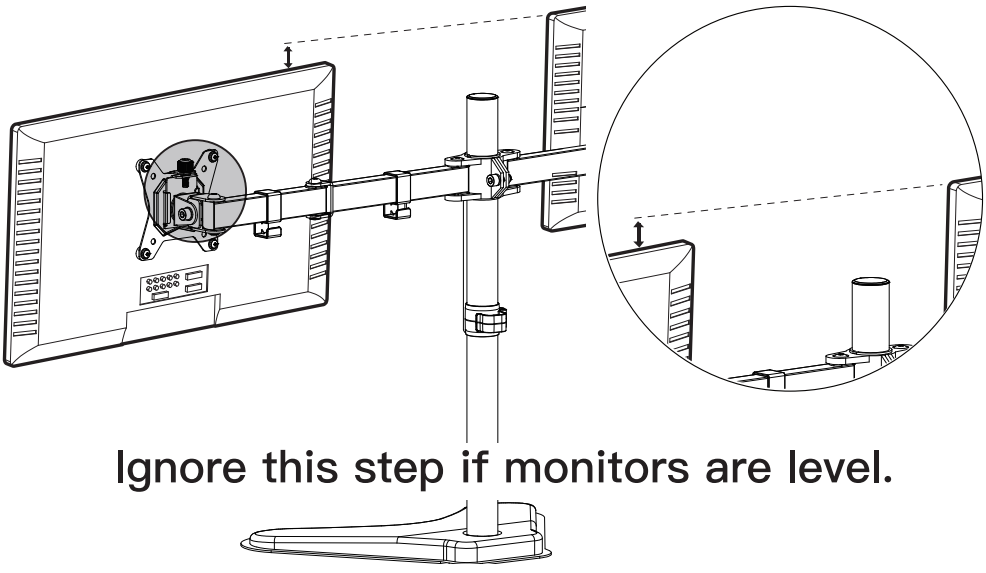
1. Slide the Monitor Plate [11] onto the head of the Swivel Arm [07] as shown below.
2. Slide the Nut [F] and secure with the Bolt [G] and tighten with Philips Screwdriver.
3. Repeat steps above for other monitor.



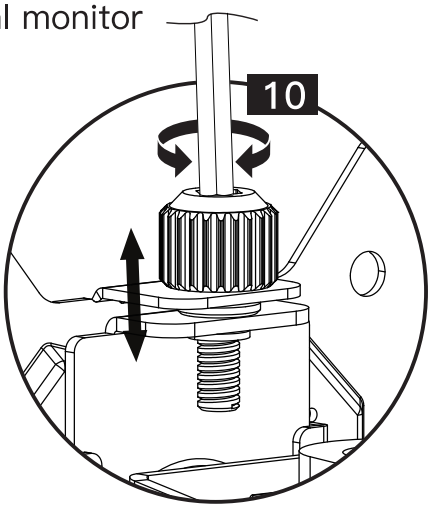
Phillips
Screwdriver
[Not Included]

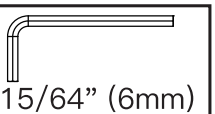
Step 5 Adjust the Level of Monitor

Remove the Bolt [G] and turn the bolt with Allen Key [10] to raise or lower the monitor. Tighten the Bolt [G] after the adjustment. Individual monitor height adjustment helps monitors to be perfectly aligned.



Ignore this step if monitors are level.





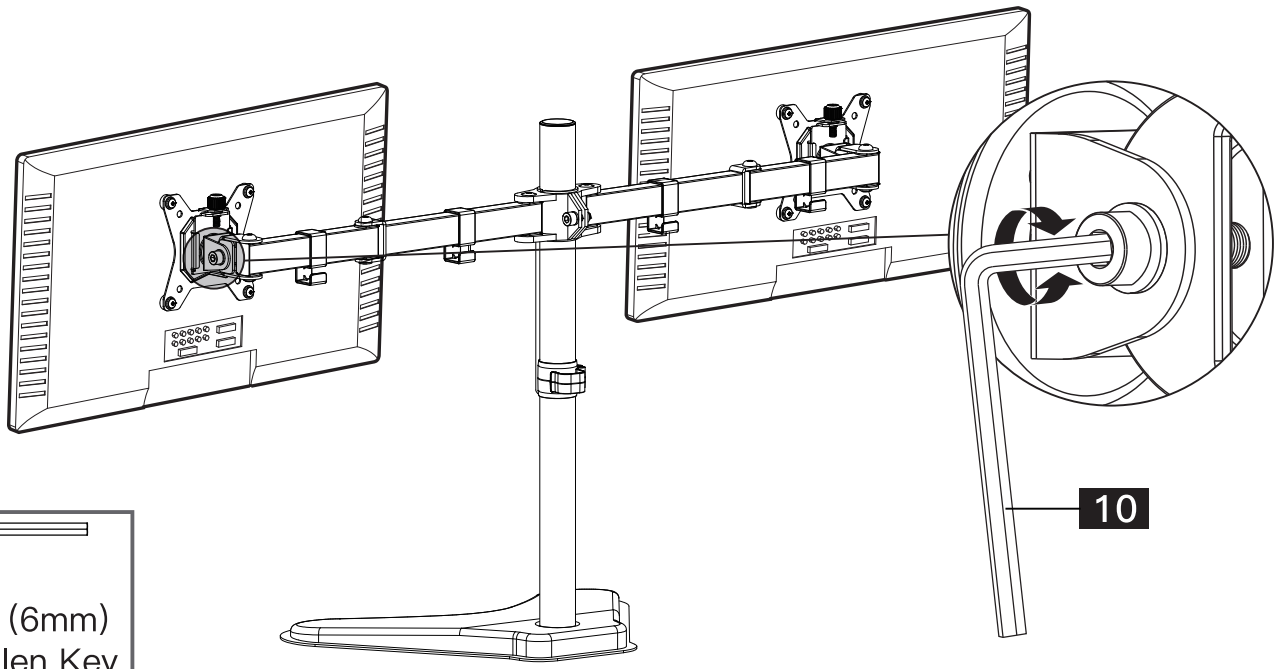
15/64” (6mm)
Large Allen Key

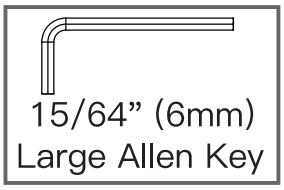


Phillips
Screwdriver
[Not Included]

Step 6 Fix the Tilt Angle of the Monitors

Loosen the Bolt on the end of the Swivel Arm [07] with the Allen Key [10] and adjust monitor to desired angle. Retighten the Bolt to desired tension .

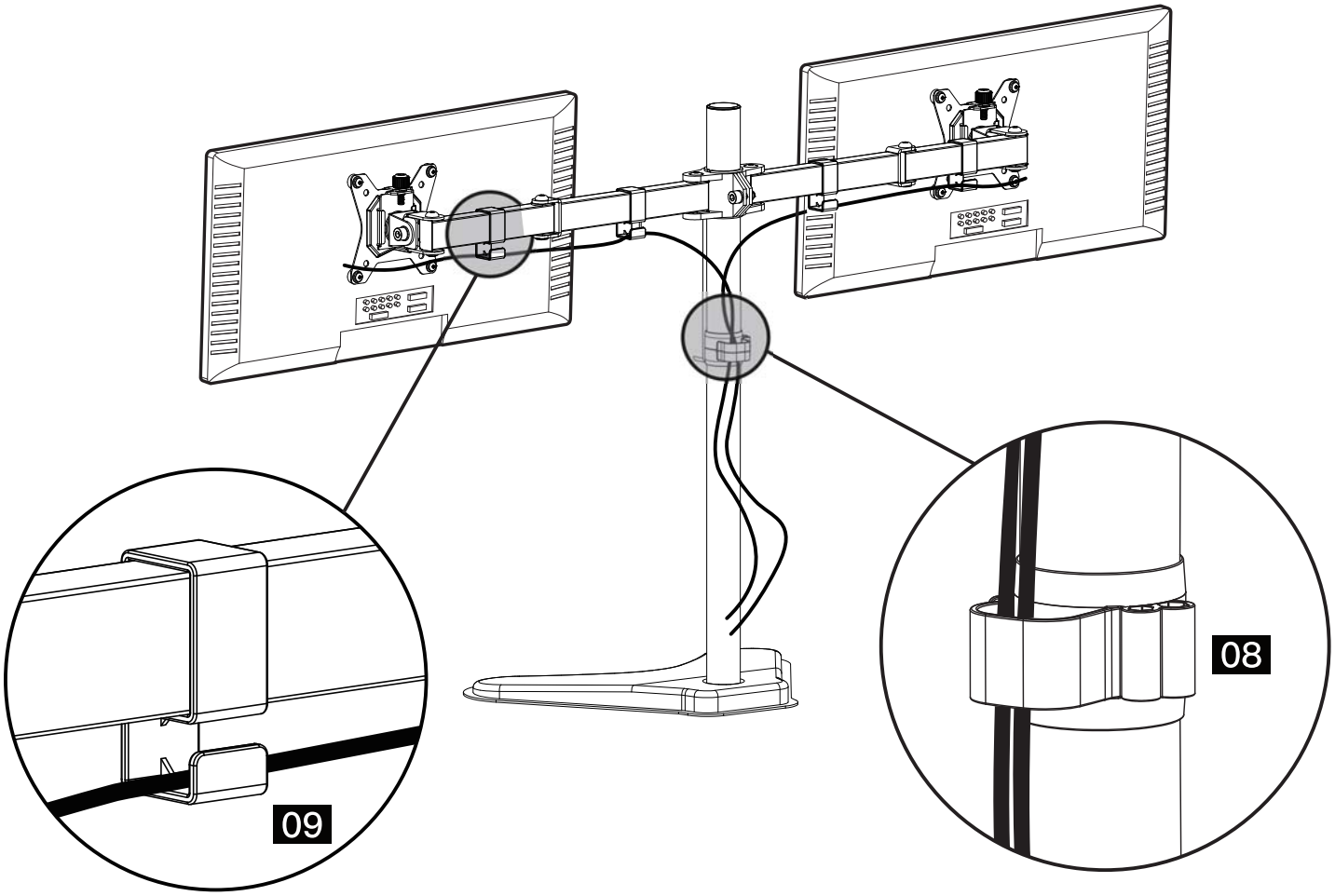




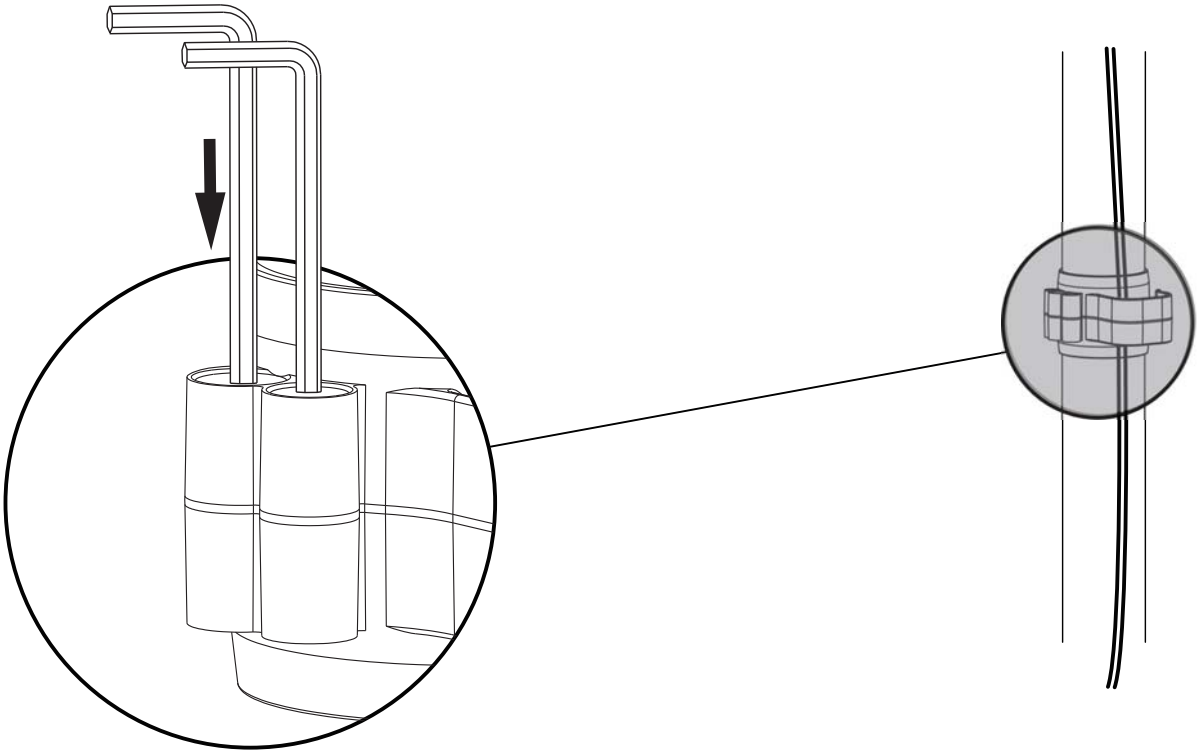
15/64” (6mm)
Large Allen Key

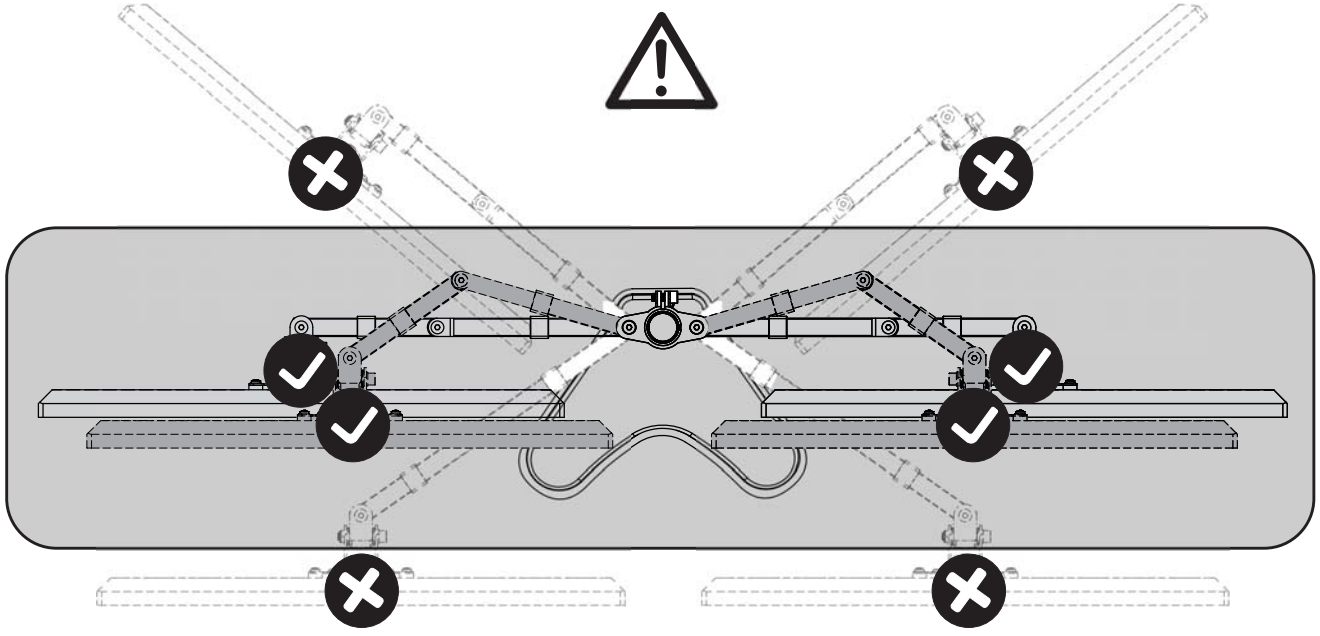
Step 7 Manage the Cables

Cables can be routed through the Cable Clips [08] and [09] as shown below.



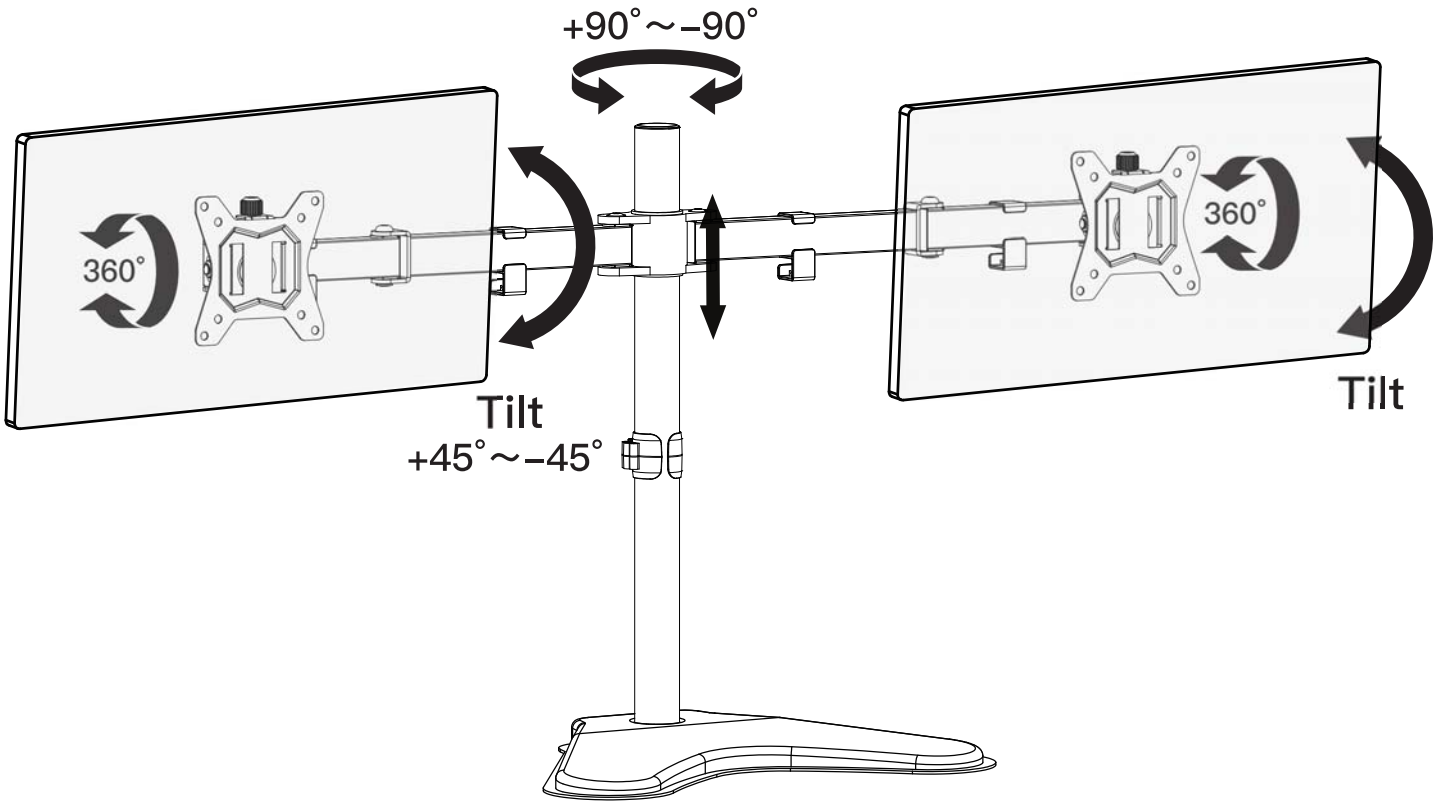
Step 8 Store the Allen Keys into the Cable Clip





⚠WARNING:
To avoid tipping, please be careful not to extend the arms too far forward or backward. When you adjust the angle of the arms, please make sure two arms are balanced to avoid instability of the center of gravity of the base.

Features



NOTE: Make sure the Bolt [G] is tightened firmly before you rotate the monitor.

CONSIGNES DE SECURITE IMPORTANTES

• Veuillez lire attentivement toutes les instructions avant de tenter l'installation. Si les instructions ne vous semblent pas claires ou si vous avez des questions, veuillez contacter notre service d'assistance technique au (877) 419–7832 ou notre service clientèle à l'adresse support@ergoav.com.
⚠ ATTENTION : Évitez risques de blessures et de dommages matériels!
• N'utilisez pas ce produit à des fins qui ne sont pas explicitement spécifiées dans ce manuel. Ne dépassez pas la capacité de charge. Nous ne sommes pas responsables des dommages ou blessures causés par un montage incorrect, un assemblage incorrect ou une utilisation inappropriée.
• N'utilisez pas ce produit sur des bureaux en panneaux de particules ou autres bois mous.
• Les informations contenues dans ce manuel ne couvrent pas toutes les conditions ou variables possibles en relation avec l'installation de ce produit.

Restrictions de poids



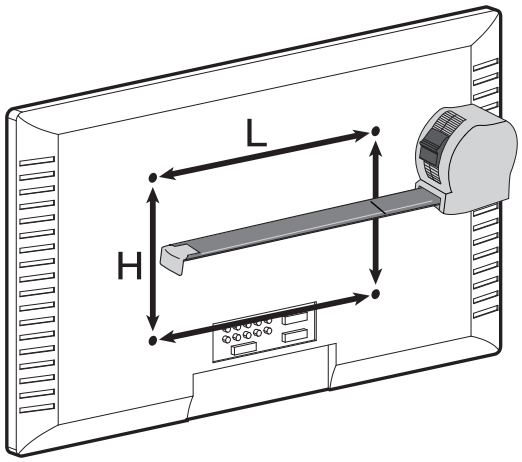
Si votre moniteur pèse plus lourd, ce support n'est PAS compatible. Le moniteur ne doit pas dépasser le poids maximal indiqué.

⚠AVERTISSEMENT

NE PAS dépasser le poids maximum indiqué. Ce système de montage est destiné à être utilisé uniquement dans les limites des poids maximaux indiqués. L'utilisation de produits plus lourds que les poids maximums indiqués peut entraîner une défaillance du support et de ses accessoires, causant des dommages et/ou des blessures.

Il est de la responsabilité de l'installateur de vérifier le poids total des moniteurs et de tout accessoire attaché. Ne pas dépasser la limite de poids indiquée.

Vérifiez le motif VESA de votre moniteur avant l'installation



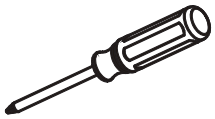
75mm ≈ 3 po
100mm ≈ 4 po

Mesurez le motif VESA de votre moniteur :

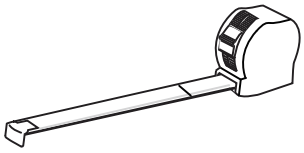
Minimum : 75mm × 75mm / 3 po × 3 po (L × H)
Maximum : 100mm × 100mm / 4 po × 4 po (L × H)

Si le motif VESA de votre moniteur est inférieur à 75 mm x 75 mm ou supérieur à 100 mm x 100 mm, ce support n'est PAS COMPATIBLE avec votre moniteur. Veuillez contacter notre support technique au (877) 419–7832 ou support@ergoav.com pour trouver un support compatible.

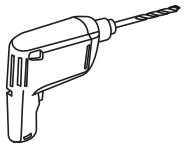
Outils nécessaires (non inclus)



tournevis Phillips



Mètre ruban



Foreuse
(en option)



Foret à bois
15/32 po – 3/4 po
(12mm – 20mm)
(en option)

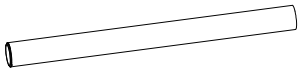
Pièces et matériel fournis

⚠ AVERTISSEMENT : Ce produit contient des petits objets susceptibles de présenter un risque d'étouffement en cas d'ingestion.

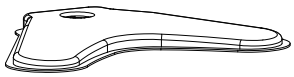
Avant de commencer l'assemblage, vérifiez que toutes les pièces sont incluses et en bon état. N'utilisez pas de pièces endommagées ou défectueuses. Si vous avez besoin de pièces de rechange, veuillez contacter notre ligne d'assistance technique au (877) 419–7832 ou notre service clientèle à l'adresse support@ergoav.com.

• Noter : le matériel inclus dans cet ensemble ne sera pas utilisé en totalité.

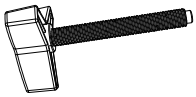
Pièces et matériel fournis pour l'étape 1



Pilier support
01 X 1



Base
02 X 1



Poignées
03 X 1



Base de l'œillet
04 X 1



5/32 po (4mm)
Petite clé Allen
05 X 1



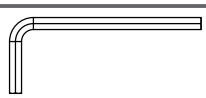
3/16 po (5mm)
Clé Allen moyenne
06 X 1



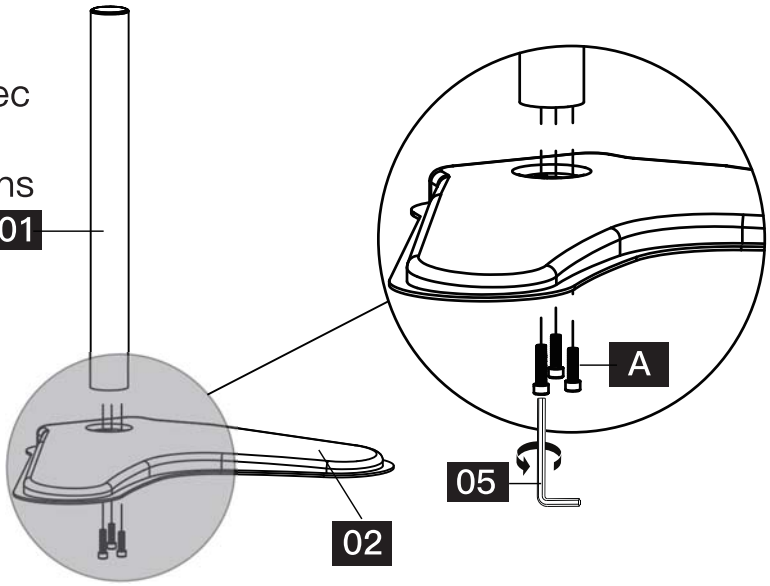
Boulon M5 x 18
A X 3

Étape 1 Installation du pilier support

Alignez les trous de la base [02] avec les trous du pilier support [01] et fixez–les 01 à l'aide des trois boulons [A] et de la clé Allen [05].



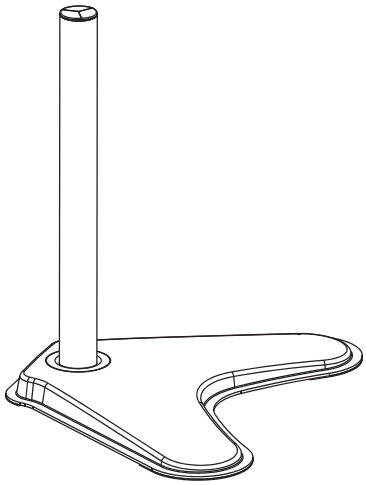
5/32 po (4mm)
Petite clé Allen



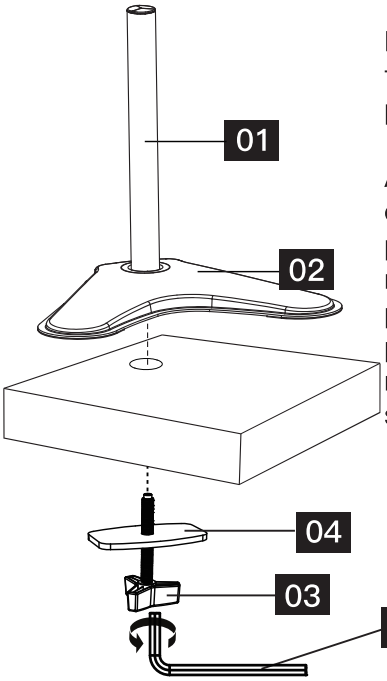
Sélectionnez la combinaison en fonction de vos besoins

Option A Base autoportante

Vous pouvez passer à l'étape 2.

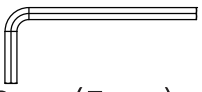


Option B Installation du trou d'oeillet existant



NOTE : Si votre bureau est doté d'un trou d'œillet existant avec un couvercle en plastique, retirez–le avant l'installation.

Alignez l'assemblage du pilier support [01] et de la base [02] avec le trou du passe–fil existant sur la surface de montage. Insérez le poignées [03] dans la plaquette de passe–fils [04], en le faisant passer par le bas de la surface de montage, puis dans le bas du pilier support [01]. Serrez avec la clé Allen [06].



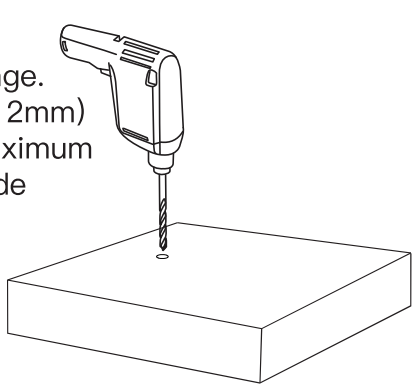
3/16 po (5mm)
Clé Allen moyenne

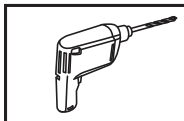
Pour l'épaisseur du bureau : 3/4 po – 1 1/2 po (20mm – 40mm)

Option C Installation de trous de passe–fils auto–percés

1. Faites une marque pour le trou central sur votre surface de montage. Utilisez une mèche de 15/32 po (12mm) minimum et de 3/4 po (20mm) maximum et percez un trou dans la surface de montage.

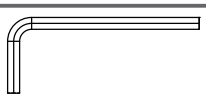
2. Revenez à l'option B et suivez les étapes.





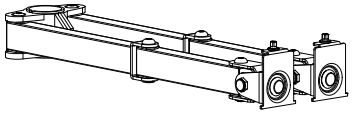
Foreuse
(en option)
[non inclus]

Pour l'épaisseur du bureau :
3/4 po – 1 1/2 po (20mm – 40mm)

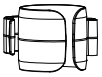


3/16 po (5mm)
Clé Allen moyenne

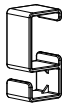
Pièces et matériel fournis pour l'étape 2



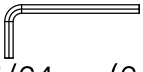
Bras pivotant
07 X 1



Pince à câble
08 X 1



Pince à câble
09 X 4

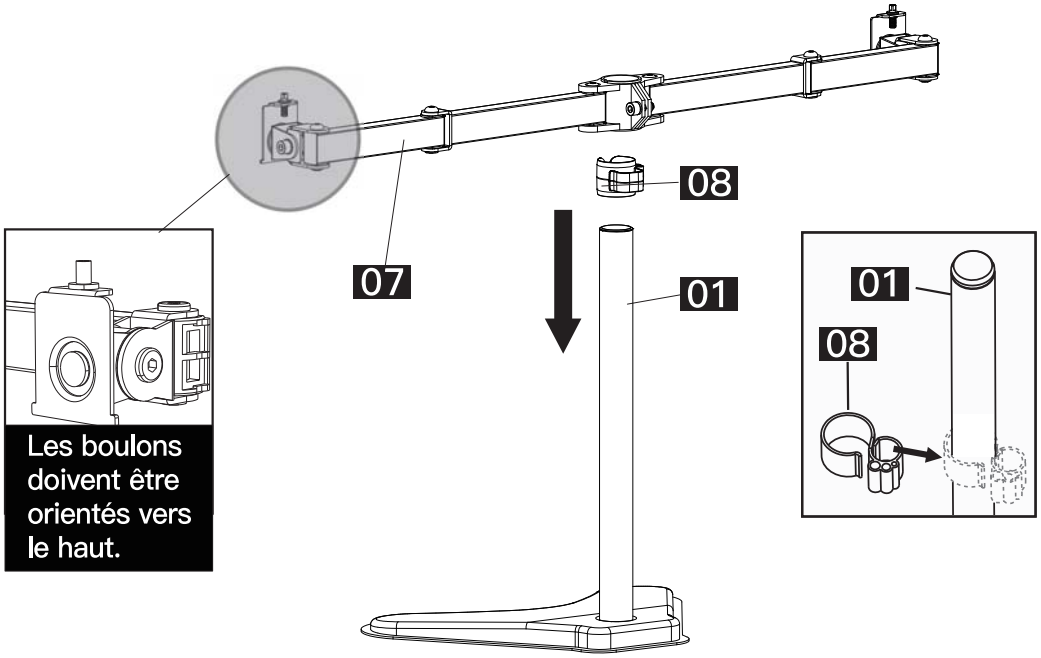


15/64 po (6mm)
Grande clé Allen
10 X 1

Étape 2 Fixez le bras pivotant au pilier support

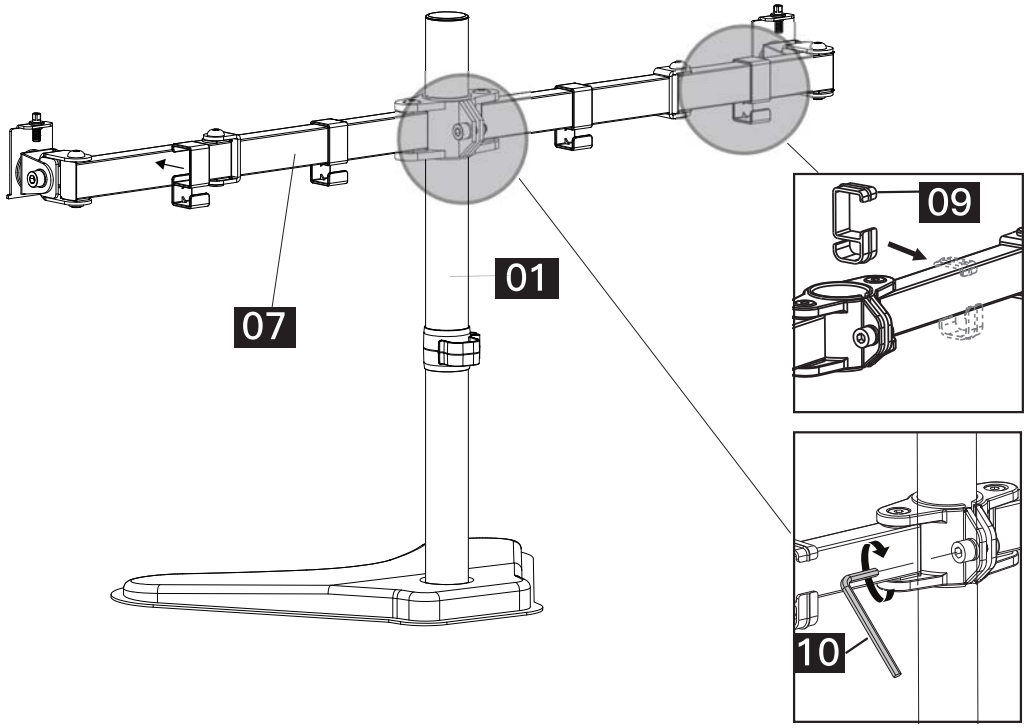
Étape 2–1

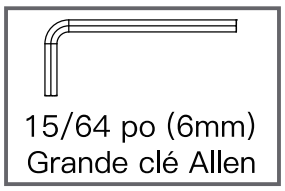
Faites glisser le pince à câble [08] sur le pilier support [01], puis faites glisser le bras pivotant [07] sur le pilier support [01] et fixez–le avec le boulon pré–assemblé à l'aide de la clé Allen [10] comme indiqué ci–dessous à l'étape 2–2.



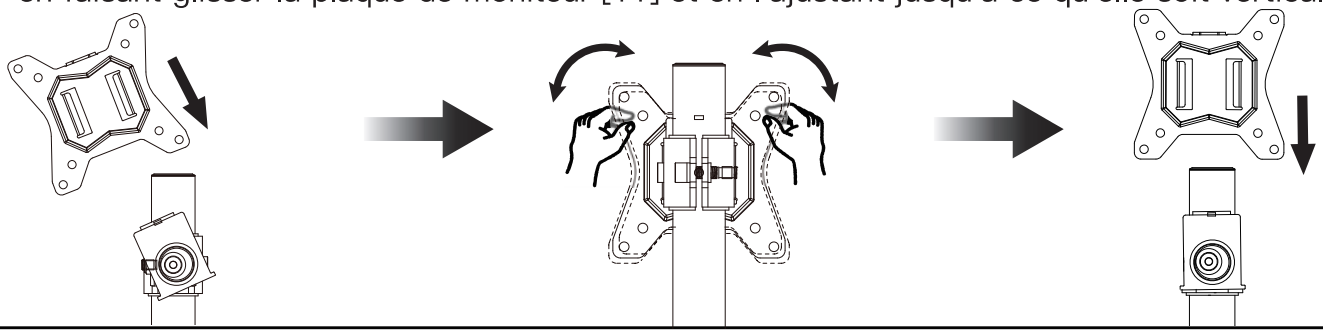
Étape2–2

Fixez les pince à câble [09] sur le bras pivotant [07] comme indiqué.

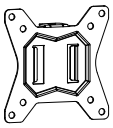




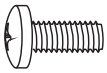
Avant de commencer l'étape 3, assurez–vous que la tête des bras pivotants [07] est verticale en faisant glisser la plaque de moniteur [11] et en l'ajustant jusqu'à ce qu'elle soit verticale.



Pièces et matériel fournis pour l'étape 3



Plaque de moniteur
11 X 2



Boulon
M4 x 12mm
B X 8



Boulon
M4 x 30mm
C X 8



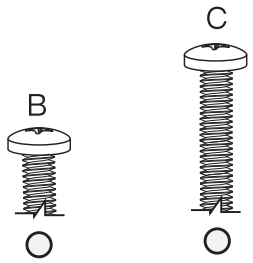
D4
Rondelle
D X 8



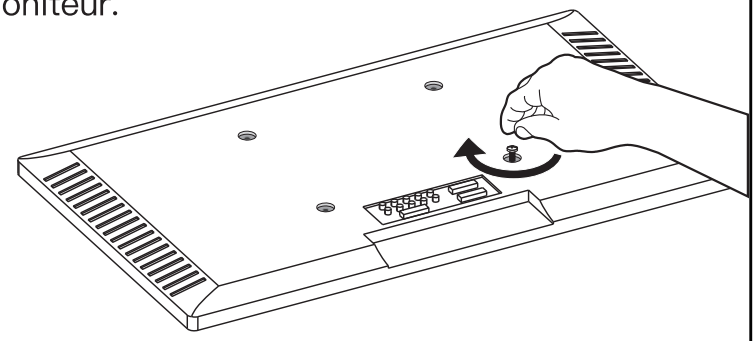
13mm Entretoises
E X 8

Étape 3 Fixer la plaque de moniteur au moniteur

Une seule taille de boulon convient à votre moniteur.



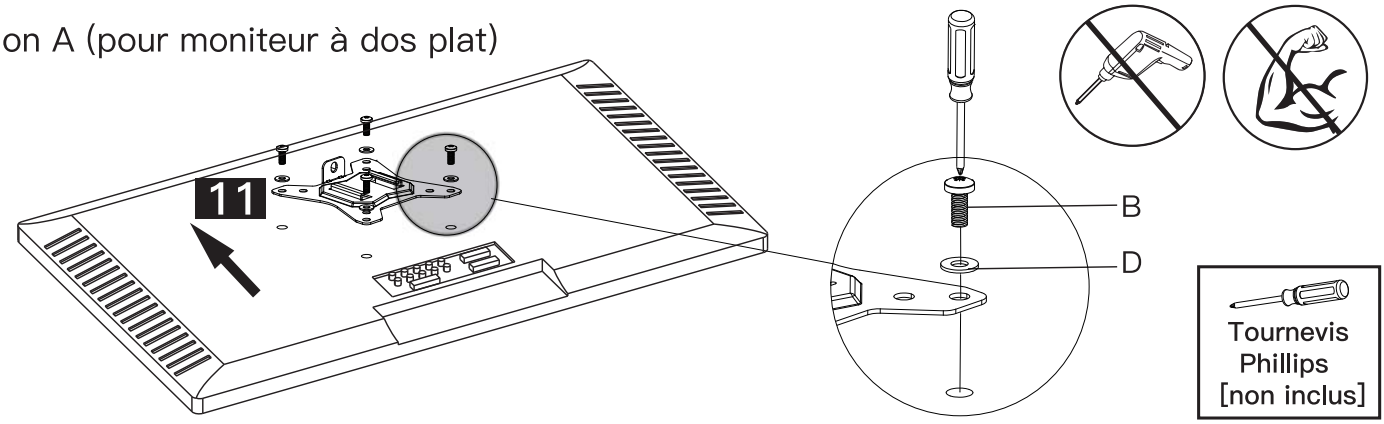
M4 x 12mm M4 x 30mm



Longueur de la vis : vérifiez que le filetage est correctement engagé avec les boulons ou la combinaison vis / entretoises. Nous recommandons un engagement du filetage sur au moins 5 tours.
– Trop court, le TV ne sera pas maintenu.
– Trop long, le TV sera endommagé.

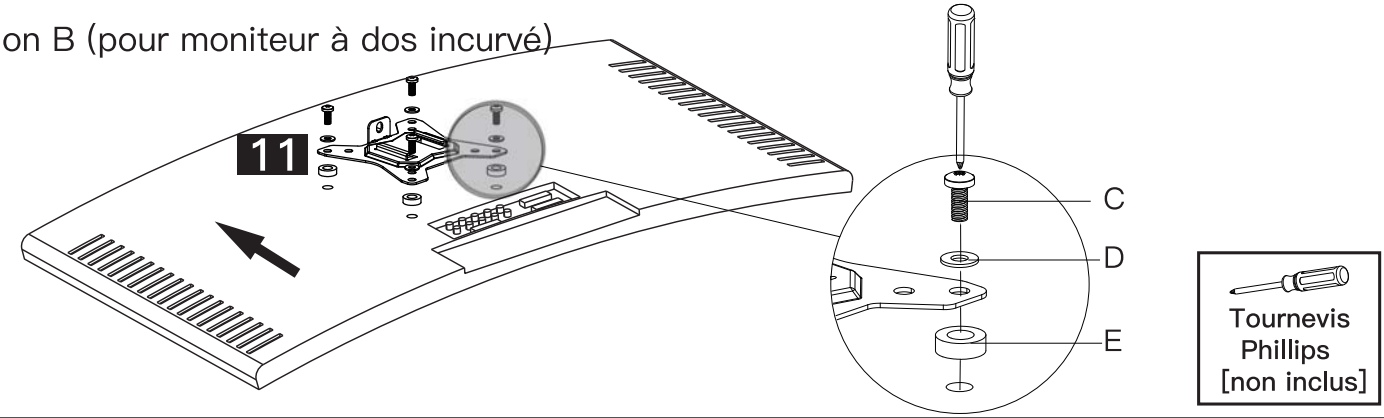


Option A (pour moniteur à dos plat)



Tournevis Phillips [non inclus]

Option B (pour moniteur à dos incurvé)

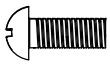


Tournevis Phillips [non inclus]

Matériel fourni pour l'étape 4



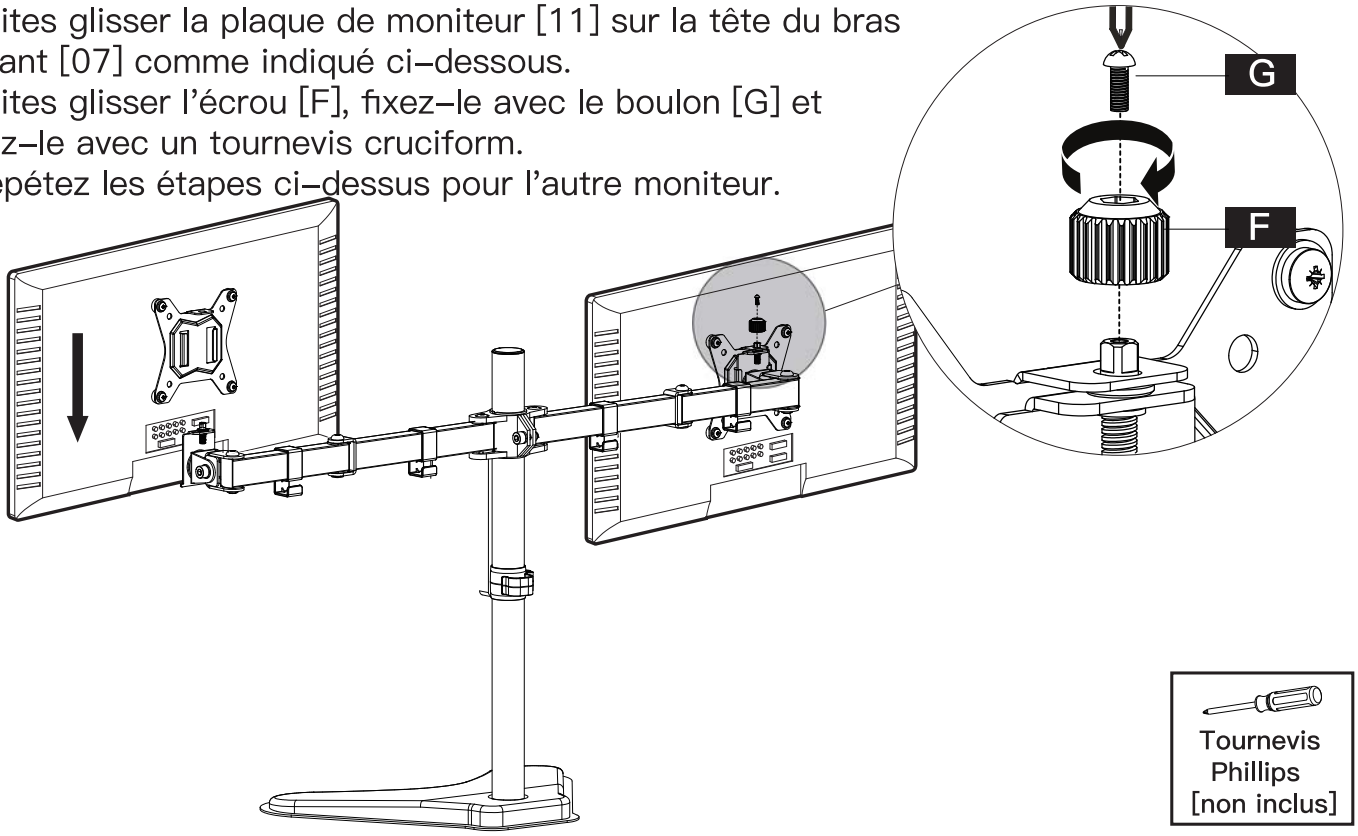
Écrou
F X 2



Boulon M3 x 8 mm
G X 2

Étape 4 Fixer les moniteurs à la tête du bras pivotant

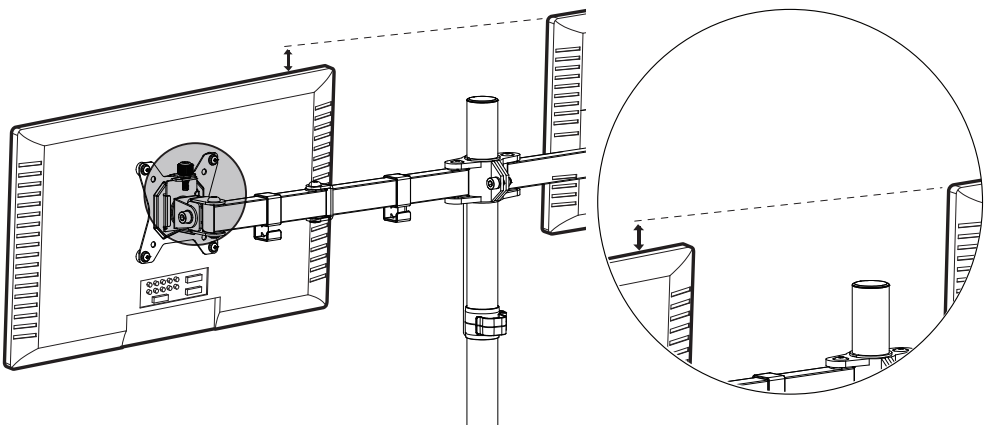
1. Faites glisser la plaque de moniteur [11] sur la tête du bras pivotant [07] comme indiqué ci–dessous.
2. Faites glisser l'écrou [F], fixez–le avec le boulon [G] et serrez–le avec un tournevis cruciform.
3. Répétez les étapes ci–dessus pour l'autre moniteur.



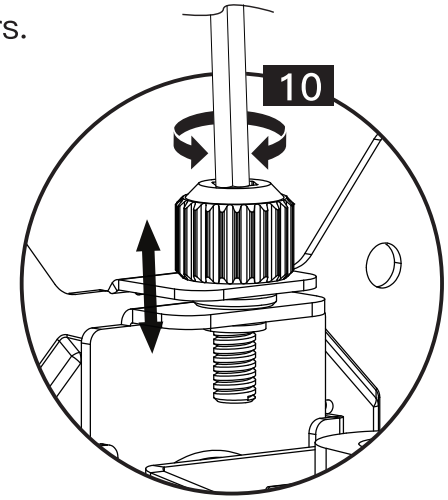
Tournevis
Phillips
[non inclus]

ÉTAPE 5 Régler la hauteur du moniteur

Retirez boulon [G] et tournez le boulon avec la clé Allen fournie [10] pour lever ou abaisser le moniteur.Serrer le boulon [G] après le réglage. Le réglage en hauteur de la individuelle plaque de moniteur permet d'aligner parfaitement les moniteurs.



Ignorez cette étape si les moniteurs sont de niveau.





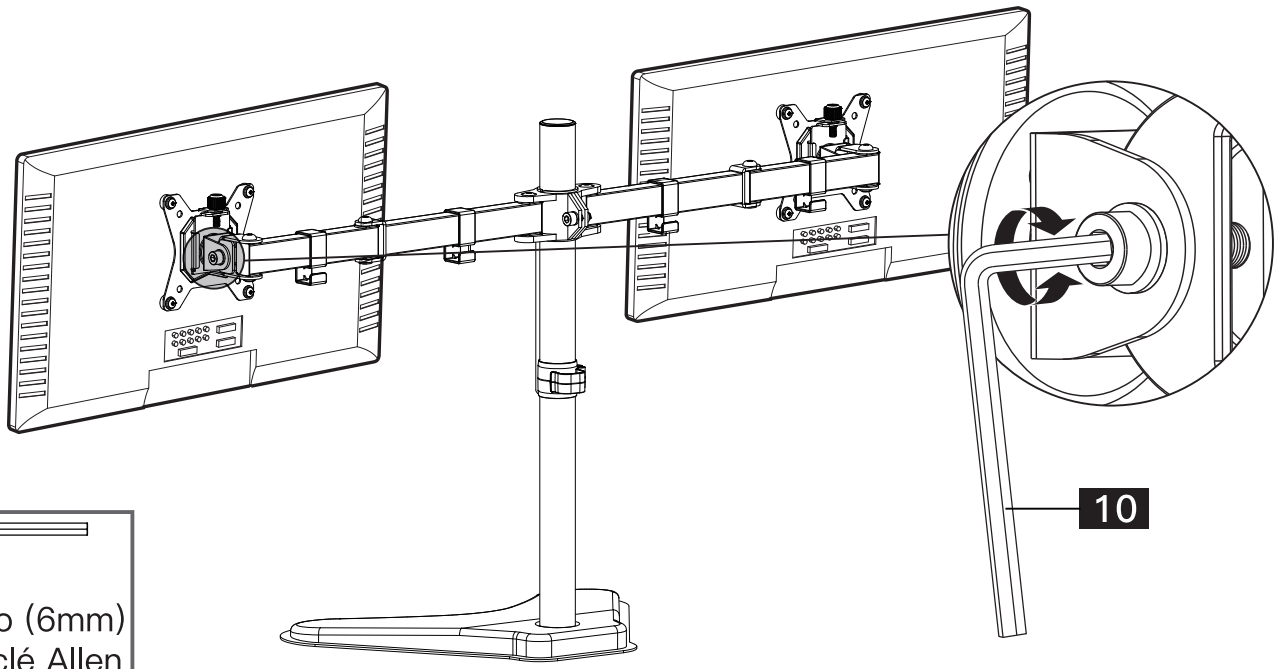
15/64 po (6mm)
Grande clé Allen

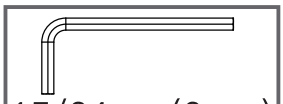


Tournevis
Phillips
[non inclus]

Étape 6 Fixer l’angle d’inclinaison des moniteurs

Desserrez le boulon à l’extrémité du bras pivotant [07] avec la clé Allen [10] et réglez le moniteur à l’angle désiré. Resserrez le boulon à la tension désirée.

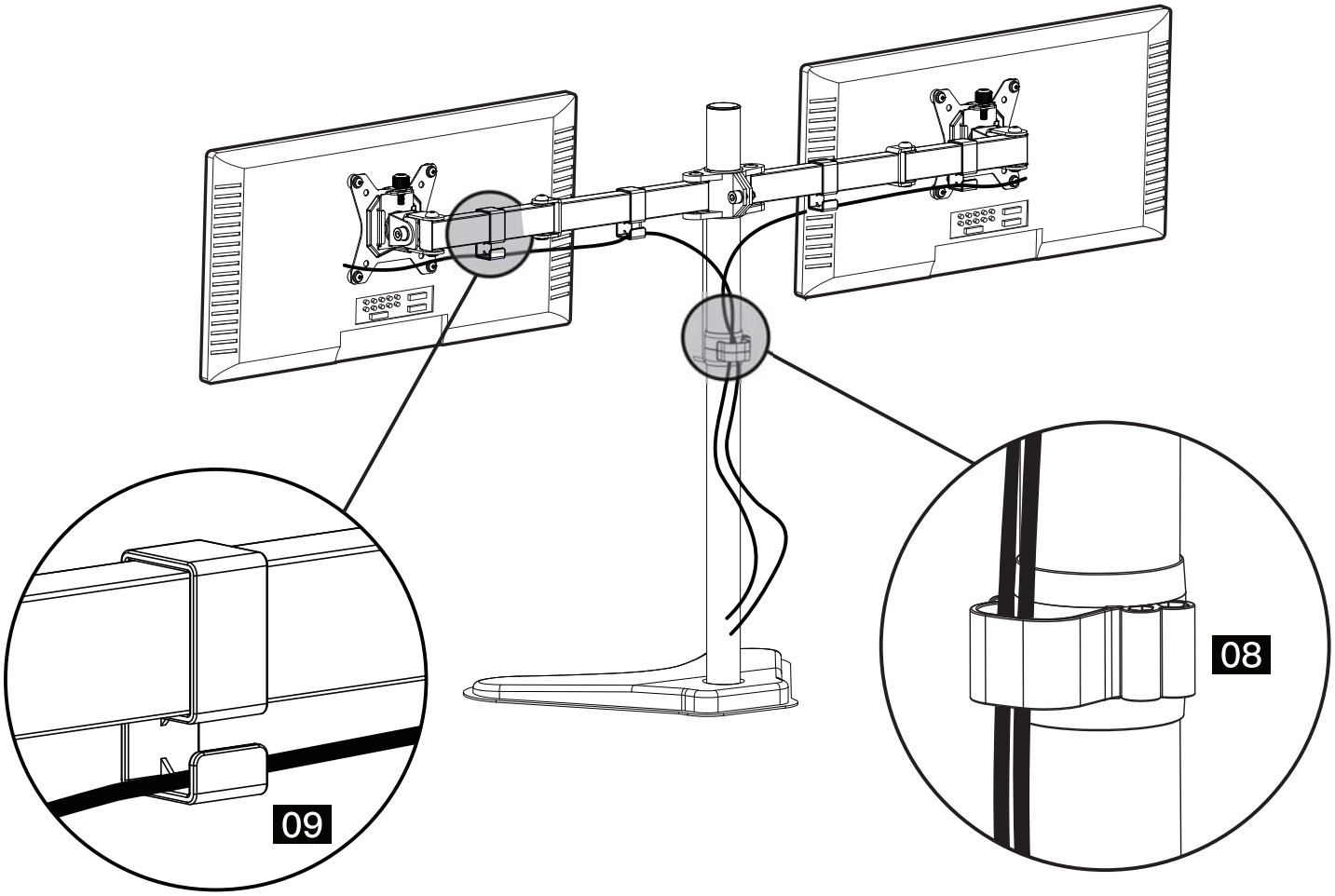




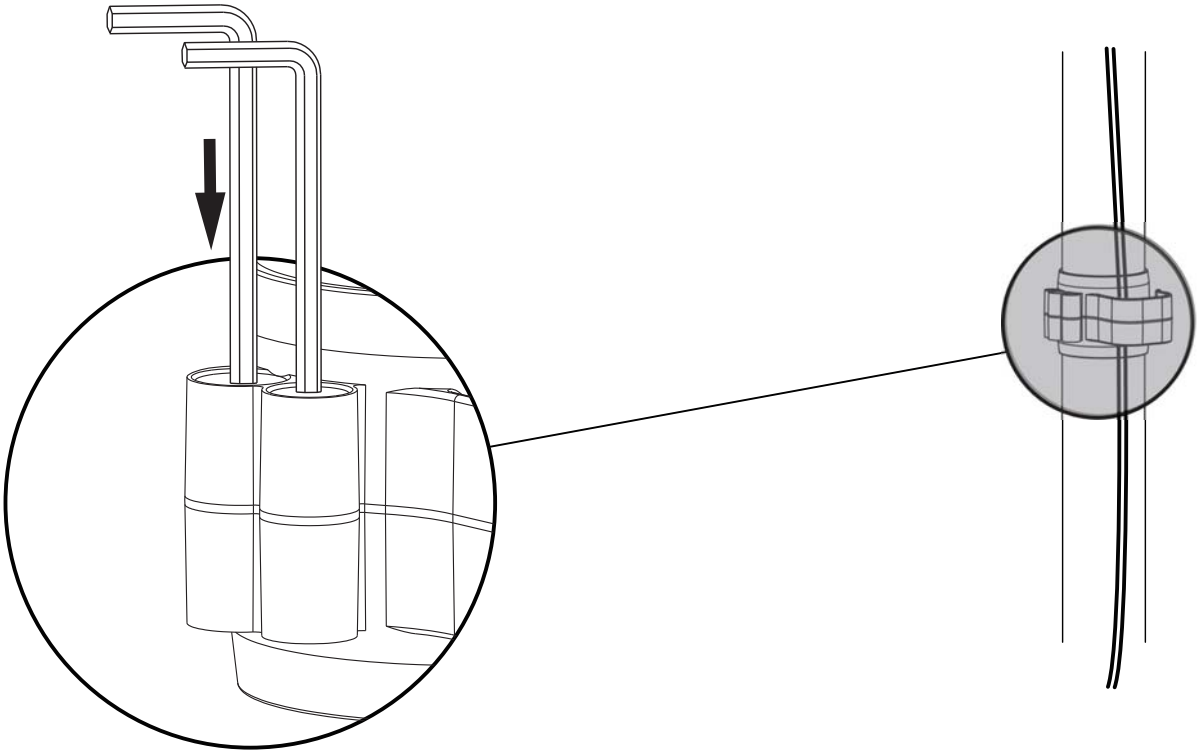
15/64 po (6mm)
Grande clé Allen

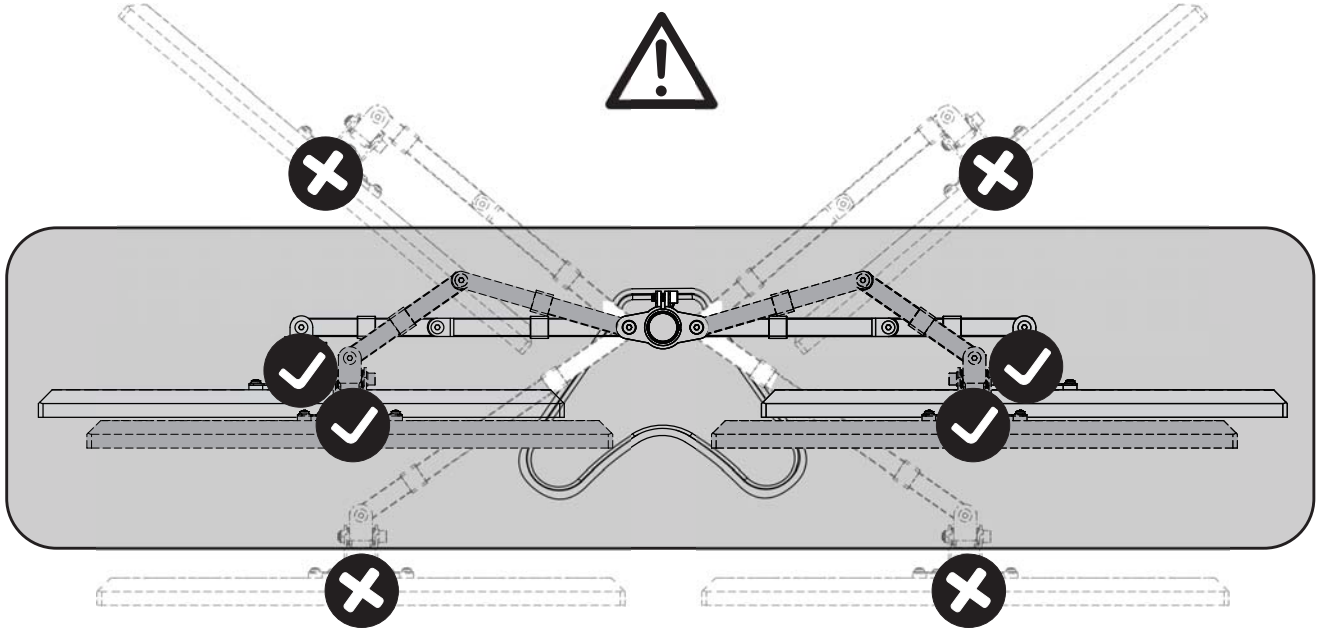
Étape 7 Gérer les câbles

Les câbles peuvent être acheminés par les pince à câble [08] et [09] comme indiqué ci–dessous.



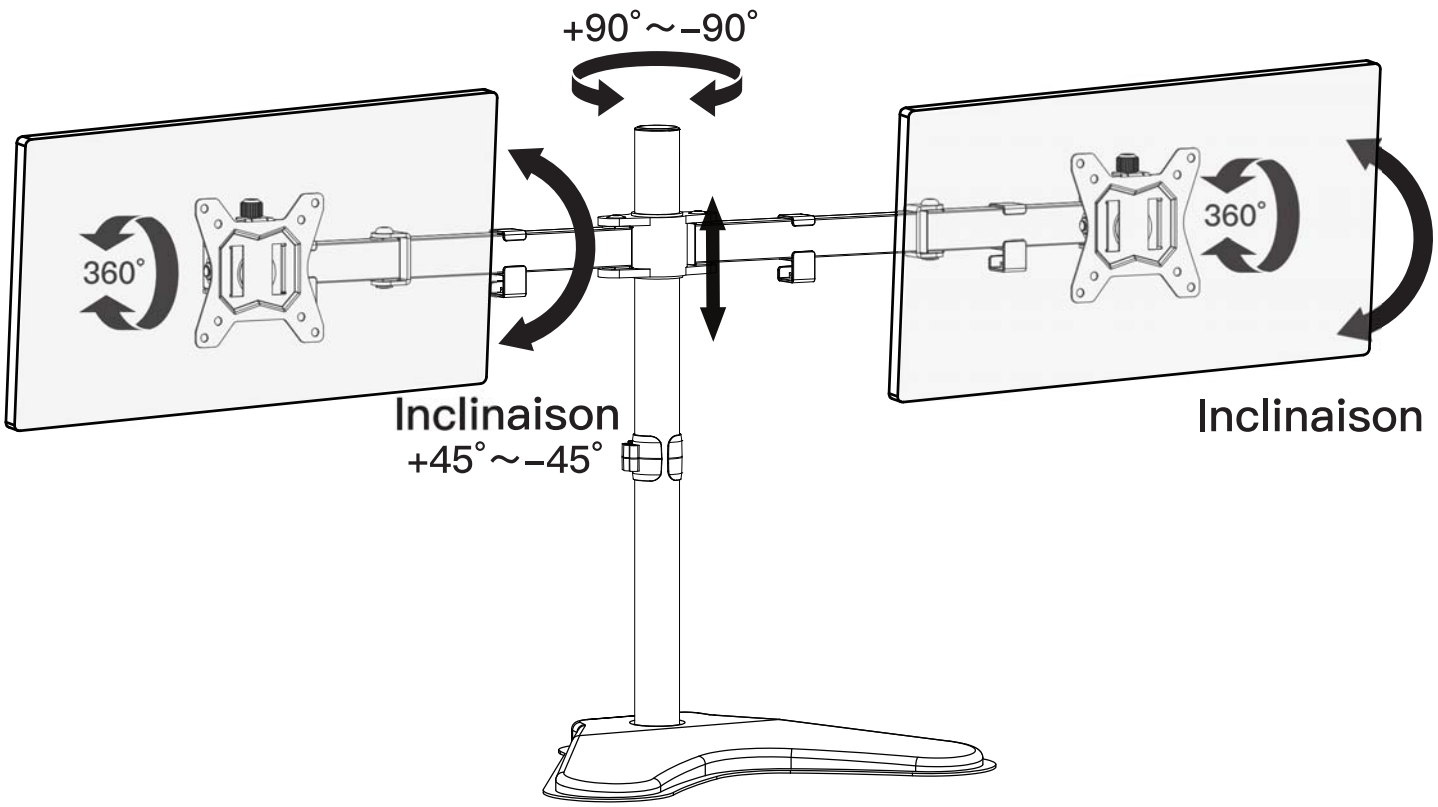
Étape 8 Rangement des clés Allen dans le pince à câble





⚠AVERTISSEMENT :
Pour éviter de basculer, veillez à ne pas étendre les bras trop loin vers l'avant ou l'arrière. Lorsque vous réglez l'angle des bras, veuillez–vous assurer que les deux bras sont équilibrés pour éviter l'instabilité du centre de gravité de la base.

Caractéristiques



REMARQUE : Serrez le boulon [G] avant de faire pivoter le moniteur.

INFORMACIÓN IMPORTANTE DE SEGURIDAD

•Lea todas las instrucciones detenidamente antes de proceder a la instalación. Si no entiende las instrucciones o tiene alguna duda o consulta, póngase en contacto con nuestra línea de asistencia técnica llamando al (877) 419–7832, o escribiendo al servicio de atención al cliente en Support@ergoav.com.

⚠ PRECAUCIÓN: ¡Evite posibles lesiones y daños materiales!

• No utilice este producto con ningún fin que no sea el especificado explícitamente en este manual. No supere la capacidad de peso. No nos hacemos responsables de posibles daños o lesiones causados por un montaje incorrecto, errores de ensamblaje o uso inadecuado.

• No use este producto en escritorios fabricados con tableros de aglomerado u otras maderas suaves.

• La información contenida en este manual no cubre todas las condiciones o variables posibles en relación con la instalación de este producto.

Límites de peso



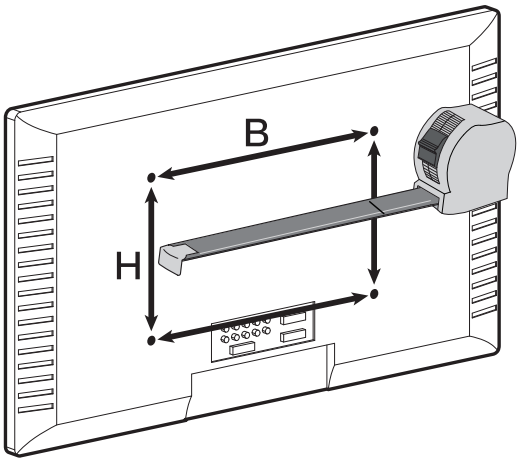
Si su monitor pesa más, este soporte NO es compatible. El monitor no debe exceder el peso máximo que se enumera.

⚠ADVERTENCIA

NO exceda el límite máximo indicado de peso. Solo se puede utilizar este sistema de soporte si se no se sobrepasa los pesos máximos indicados. Si se utiliza con productos que sobrepasan los pesos máximos indicados es posible que el soporte y sus accesorios tengan fallas, y provoquen daños y/o lesiones.

Queda a responsabilidad del instalador verificar el peso total de los monitores y de cualquier accesorio acoplado. no se debe exceder del límite de peso establecido. No se debe exceder del límite de peso establecido.

Compruebe el patrón VESA de su monitor antes de realizar la instalación



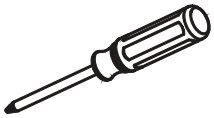
75mm ≈ 3 pulg
100mm ≈ 4 pulg

Mida el patrón VESA de su monitor:

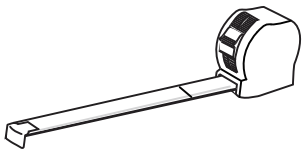
Mínimo: 75mm × 75mm / 3 pulg × 3 pulg (ancho x alto)
Máximo: 100mm × 100mm / 4 pulg × 4 pulg (ancho x alto)

Si el patrón VESA de su monitor mide menos de 75 mm x 75 mm o es más grande que 100 mm x 100 mm, este soporte NO ES COMPATIBLE con su monitor. Contáctese con nuestro soporte técnico al (877) 419–7832 o en support@ergoav.com para encontrar un montaje compatible.

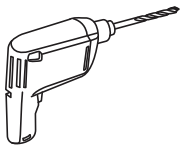
Herramientas necesarias (no incluidas)



destornillador Phillips



Cinta métrica



Taladro (Opcional)



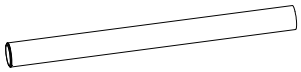
Broca para madera de 15/32 pulg – 3/4 pulg (12mm — 20mm) (opcional)

Piezas y herramientas provistas

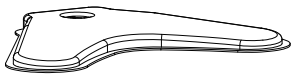
⚠ ADVERTENCIA: Este producto contiene piezas pequeñas que pueden representar un riesgo de atragantamiento si se ingieren.
Antes de iniciar el montaje, compruebe que todas las piezas estén incluidas e intactas. No utilice piezas dañadas o defectuosas. Si necesita piezas de repuesto, póngase en contacto con nuestra línea de asistencia técnica al (877) 419–7832 o con el servicio de atención al cliente en support@ergoav.com

- **Tenga en cuenta lo siguiente:** Es posible que no necesite usar todos los herrajes incluidos en este envase.

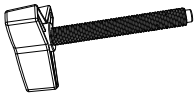
Piezas y herrajes suministrados para el paso 1



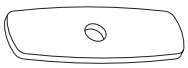
Pilar de soporte
01 X 1



Base
02 X 1



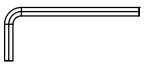
Perillas
03 X 1



Base de ojal
04 X 1



Llave Allen pequeña de 5/32 pulg (4mm)
05 X 1



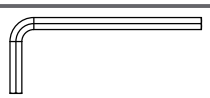
Llave Allen mediana 3/16 pulg (5mm)
06 X 1



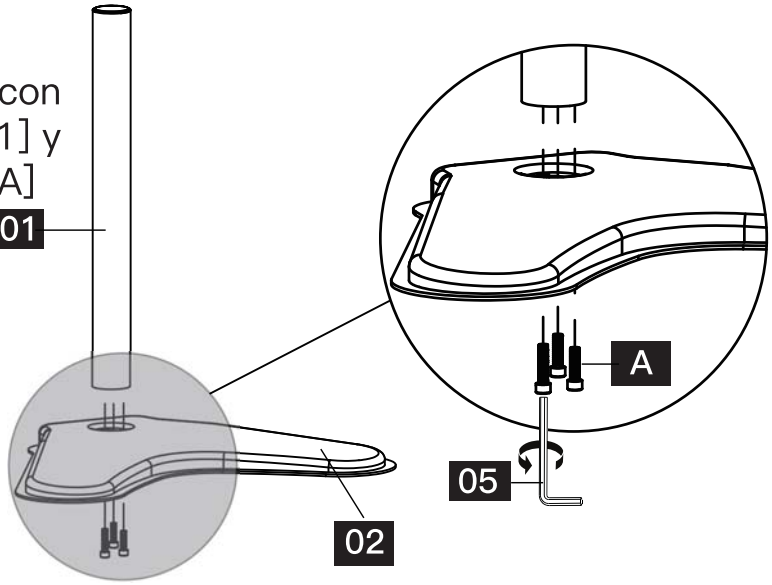
Pernos M5 x 18
A X 3

Paso 1 Instalación del Pilar de Soporte

Alinee los agujeros de la Base [02] con los agujeros del Pilar de Soporte [01] y asegúrelos 01 con los tres Pernos [A] y la Llave Allen [05].



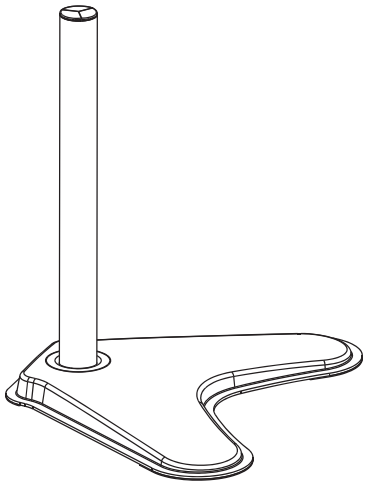
Llave Allen pequeña de 5/32 pulg (4mm)



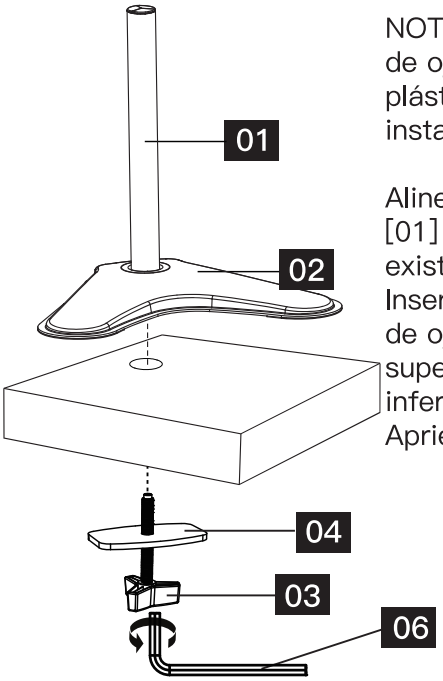
Seleccione la combinación según sus necesidades

Opción A Base independiente

Puede proceder con el Paso 2.

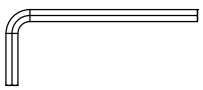


Opción B Instalación del agujero de ojal existente



NOTA: Si su escritorio tiene un agujero de ojal existente con una cubierta de plástico, retírelo antes de realizar la instalación.

Alinee el conjunto del pilar de soporte [01] y la base [02] con el orificio de ojal existente en la superficie de montaje. Inserte la perilla [03] a través de la placa de ojal [04] en la parte inferior de la superficie de montaje y en la parte inferior del pilar de soporte [01]. Apriete con la llave Allen [06].



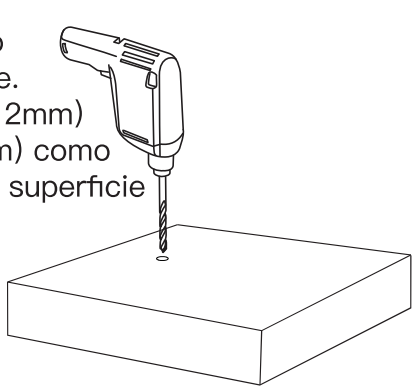
Llave Allen mediana
3/16 pulg (5mm)

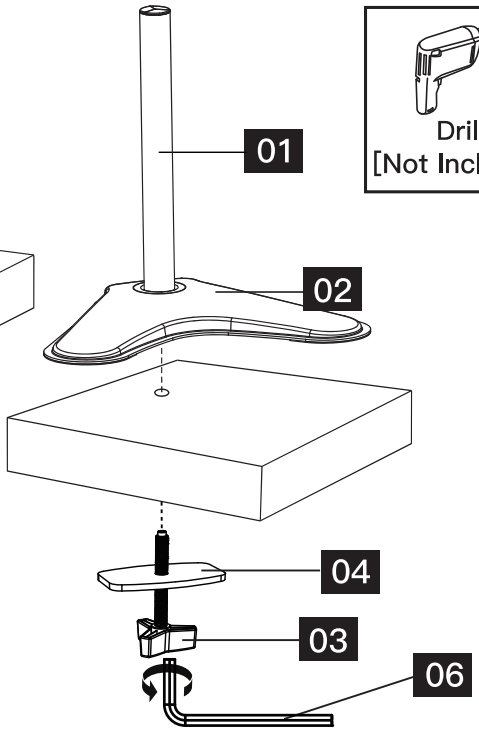
Para espesor de escritorio:
3/4 pulg – 1 1/2 pulg (20mm – 40mm)

Opción C Instalación de orificios ovalados autoperforados

1. Haga una marca para el agujero central en su superficie de montaje. Utilice una broca de 15/32 pulg (12mm) como mínimo y de 3/4 pulg (20mm) como máximo y perfore un agujero en la superficie de montaje.

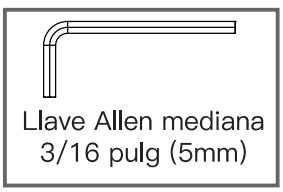
2. Vuelva a la opción B y siga los pasos.





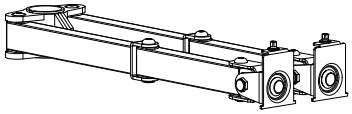
Drill
[Not Included]

Para espesor de escritorio:
3/4 pulg – 1 1/2 pulg (20mm – 40mm)

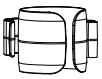


Llave Allen mediana
3/16 pulg (5mm)

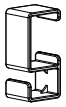
Piezas y accesorios suministrados para el Paso 2



Brazo giratorio
07 X 1



Clip de cable
08 X 1



Clip de cable
09 X 4

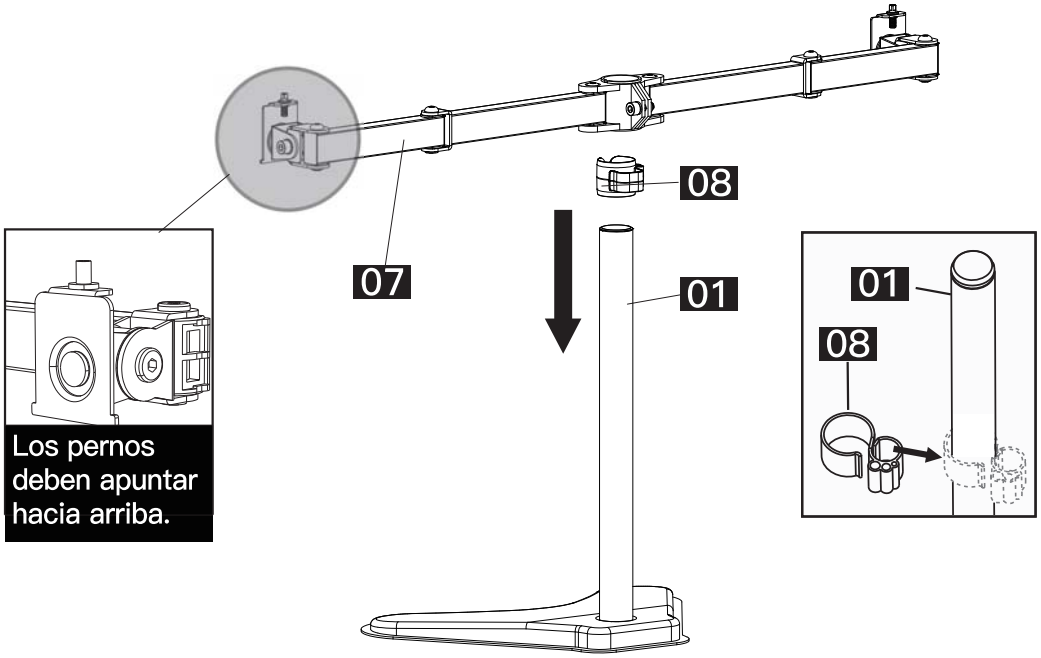


Llave Allen grande de
15/64 pulg (6mm)
10 X 1

Paso 2 Fije el brazo giratorio al pilar de soporte

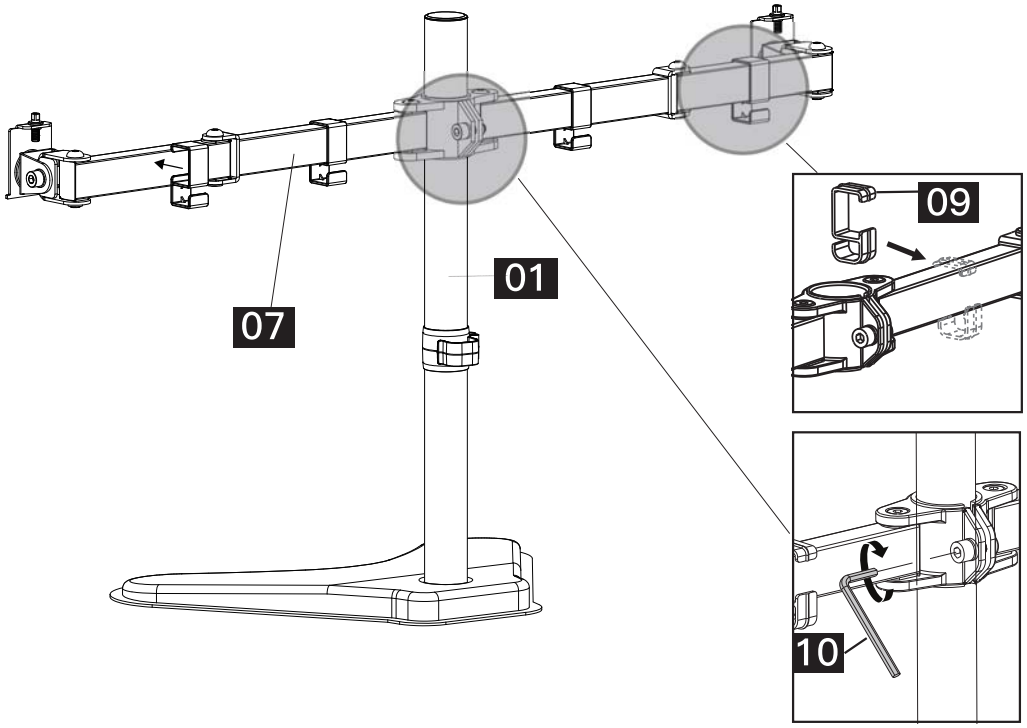
Paso 2–1

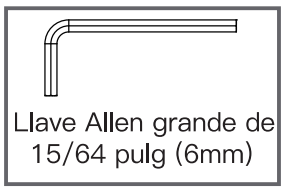
Deslice el clip de cable [08] en el pilar de soporte [01] y luego deslice el brazo giratorio [07] en el pilar de soporte [01] y asegúrelo con el perno preensamblado usando la llave Allen [10] como se muestra a continuación en el paso 2–2.



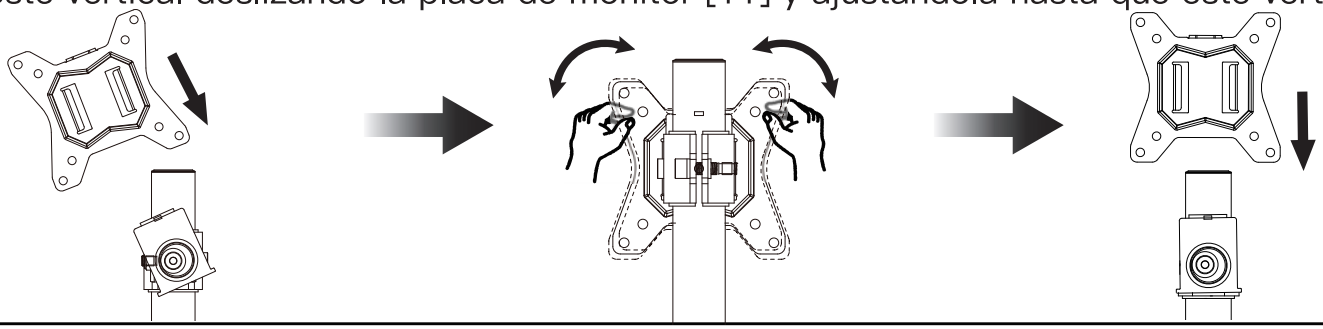
Paso 2–2

Coloque los clips de cable [09] en el brazo giratorio [07] como se muestra.

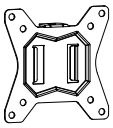




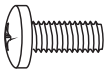
Antes de comenzar el Paso 3, asegúrese de que la cabeza de los brazos giratorios [07] esté vertical deslizando la placa de monitor [11] y ajustándola hasta que esté vertical.



Piezas y accesorios suministrados para el Paso 3



Placa de monitor
11 X 2



Pernos
M4 x 12mm
B X 8



Pernos
M4 x 30mm
C X 8



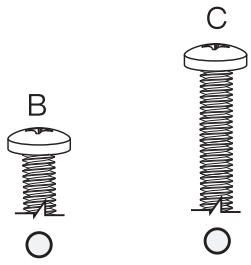
D4
Arandela
D X 8



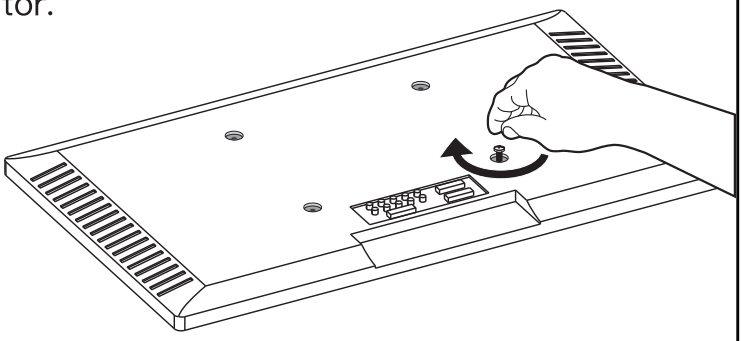
13mm Espaciadores
E X 8

Paso 3 Coloque la placa de monitor en el monitor.

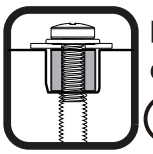
Sólo un tamaño del perno se ajusta a su monitor.



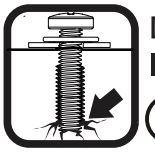
M4 x 12mm M4 x 30mm



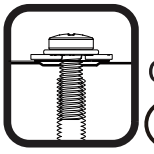
Longitud del tornillo: Compruebe que la rosca encaje correctamente con los tornillos o la las combinaciones de tornillo / espaciador. Se recomienda enganchar las roscas con 5 vueltas como mínimo.
– Demasiado corto, no sostendrá el TV.
– Demasiado largo, dañará el TV.



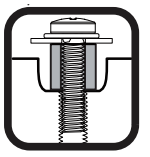
Demasiado corto



Demasiado largo

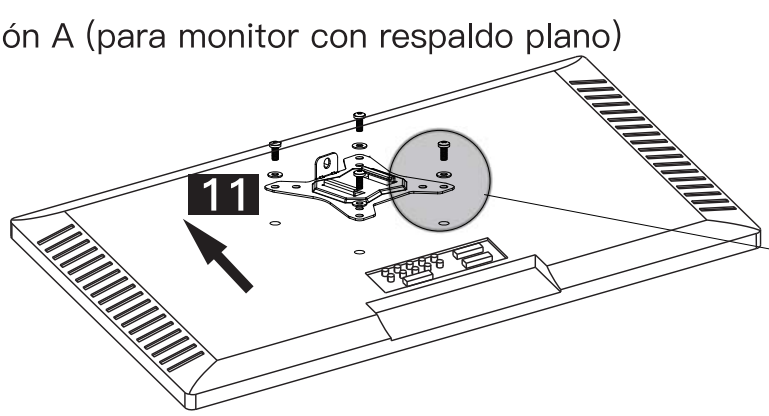


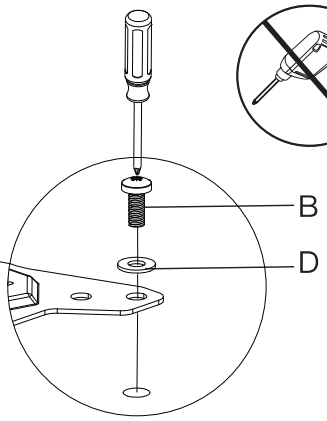
Correcto

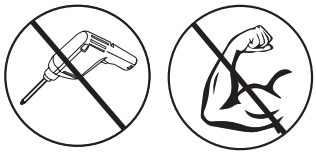


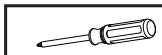
Correcto

Opción A (para monitor con respaldo plano)



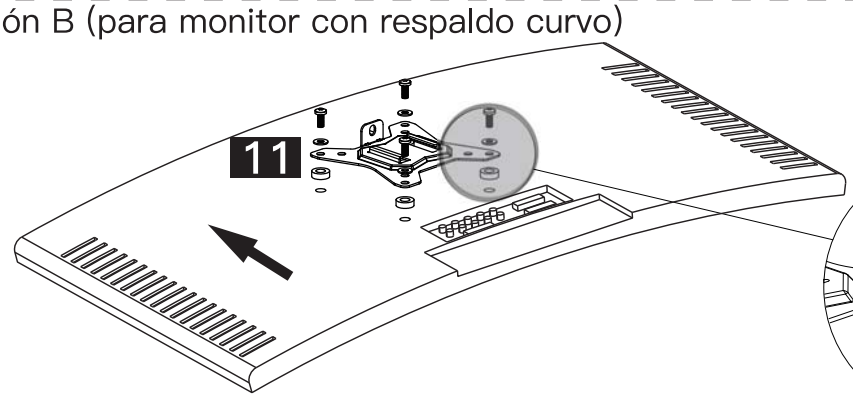


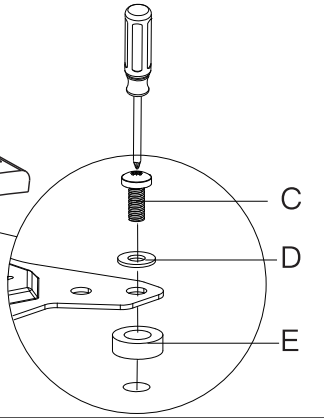


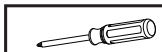


Destornillador Phillips [no incluido]

Opción B (para monitor con respaldo curvo)







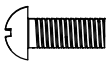
Destornillador Phillips [no incluido]

Accesorios suministrados para el paso 4



Tuerca

F X 2

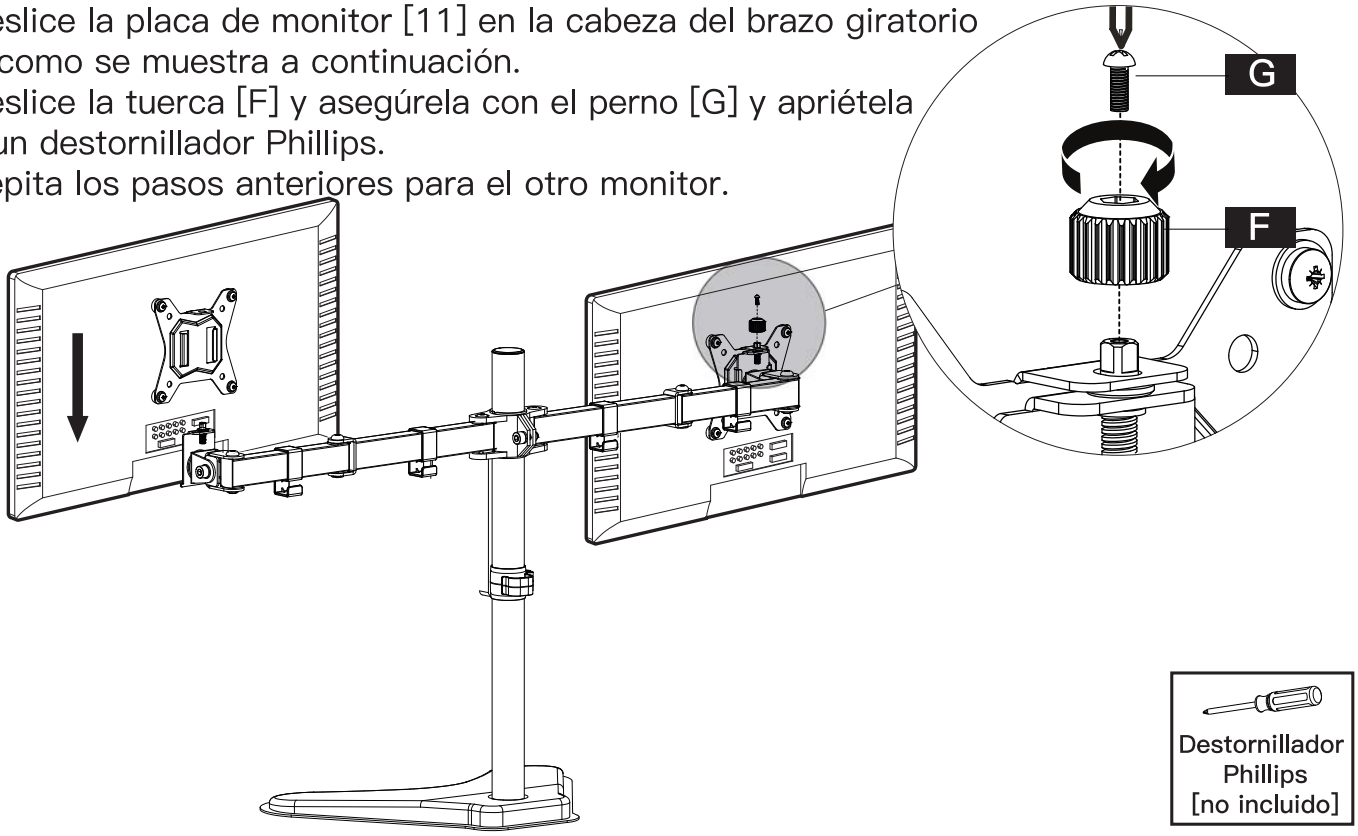


Perno M3 x 8 mm

G X 2

Paso 4 Fije los monitores a la cabeza del brazo giratorio

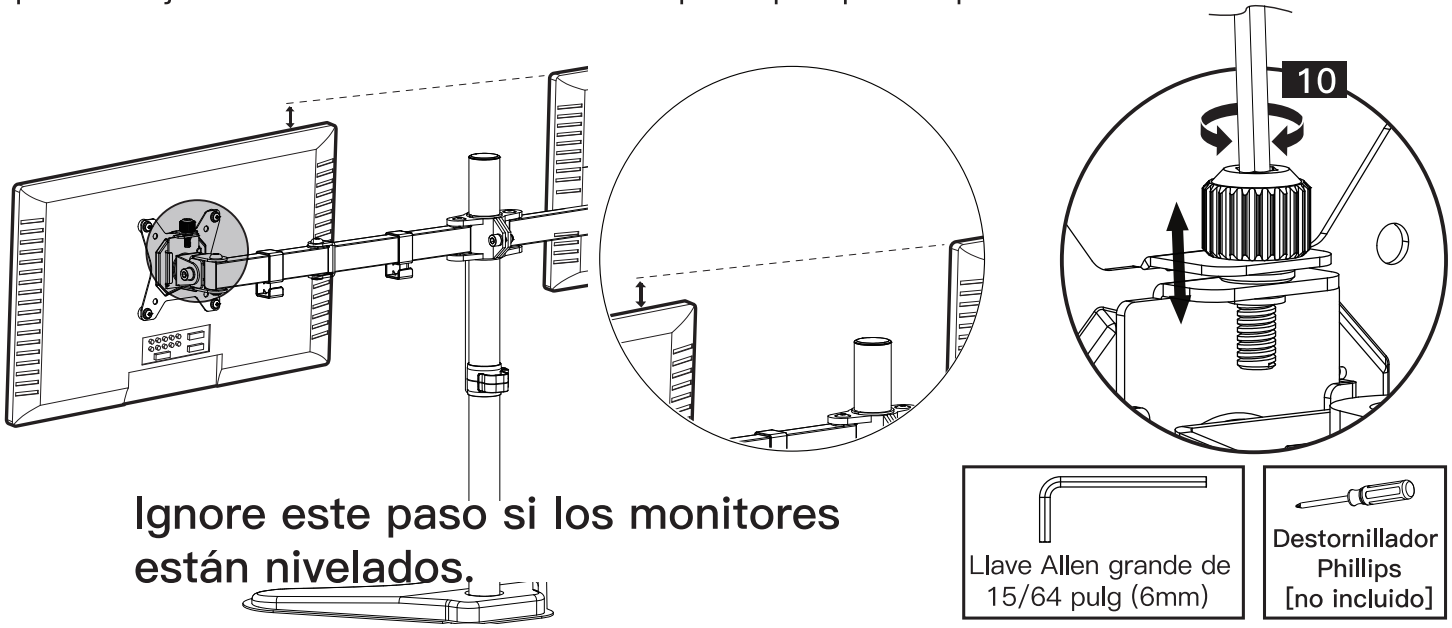
1. Deslice la placa de monitor [11] en la cabeza del brazo giratorio [07] como se muestra a continuación.
2. Deslice la tuerca [F] y asegúrela con el perno [G] y apriétela con un destornillador Phillips.
3. Repita los pasos anteriores para el otro monitor.



Destornillador Phillips [no incluido]

PASO 5 Ajuste el nivel del monitor

Retire perno [G] y gire el perno con la llave Allen [10] suministrada para subir o bajar el monitor. Apriete el perno [G] después del ajuste. La placa individual para el monitor permite ajustar la altura de los monitores para que queden perfectamente alineados.



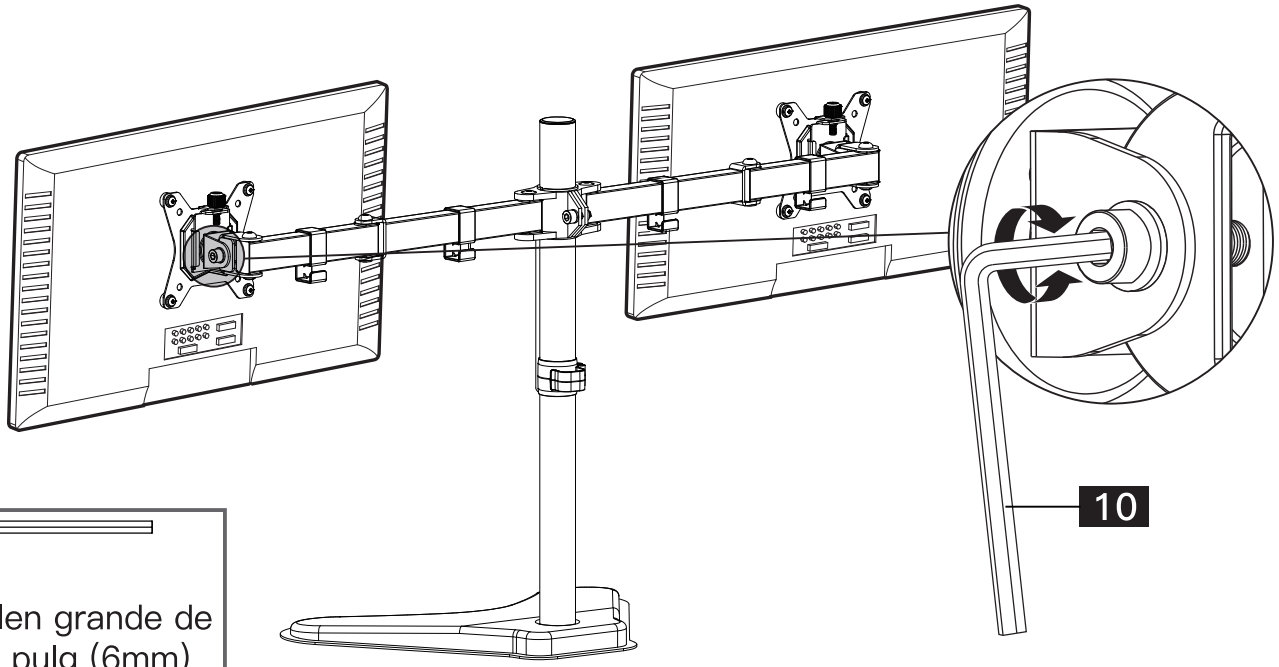
Ignore este paso si los monitores están nivelados.

Llave Allen grande de 15/64 pulg (6mm)

Destornillador Phillips [no incluido]

Paso 6 Fije el ángulo de inclinación de los monitores

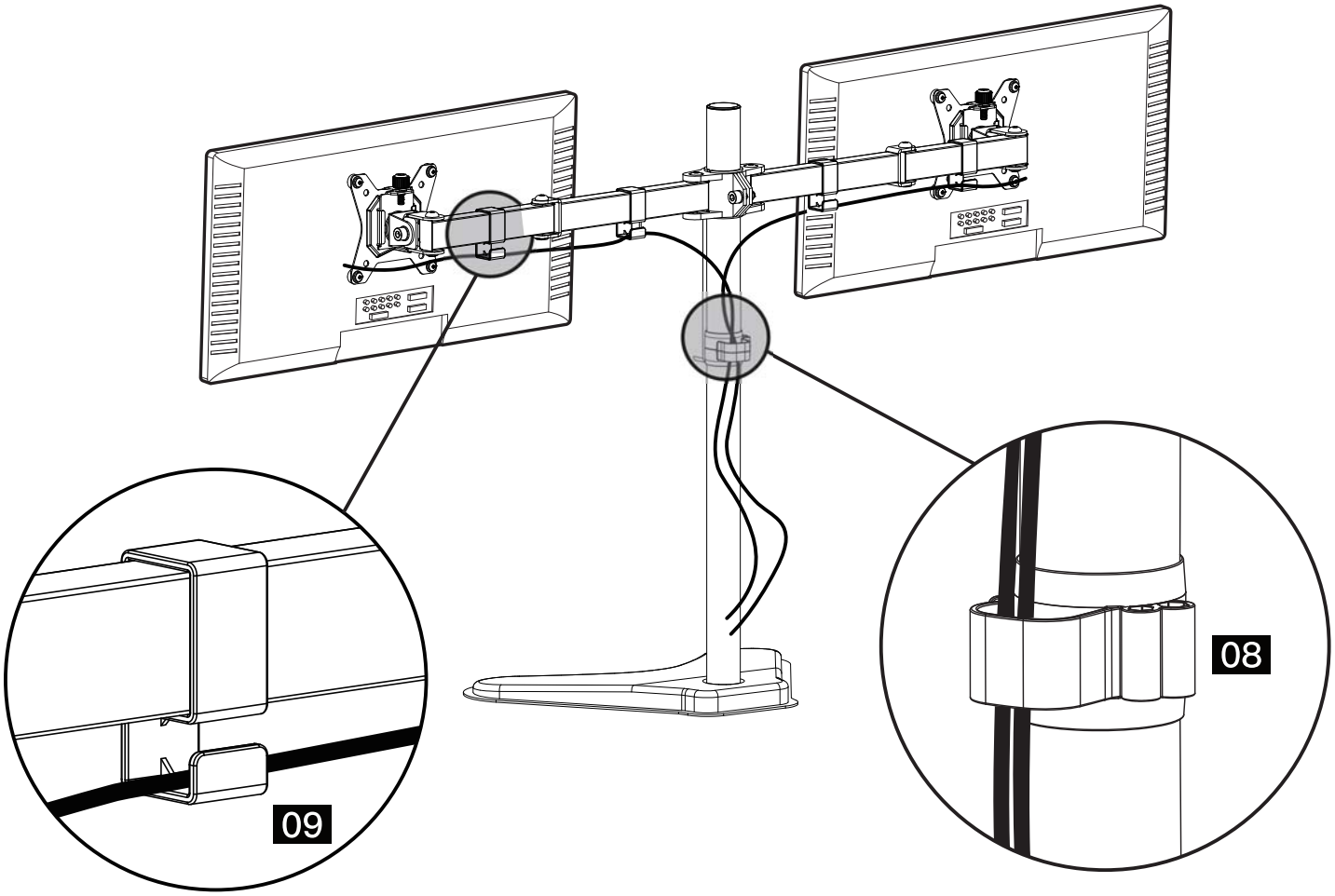
Afloje el perno del extremo del brazo giratorio [07] con la llave Allen [10] y ajuste el monitor al ángulo deseado. Vuelva a apretar el perno a la tensión deseada.



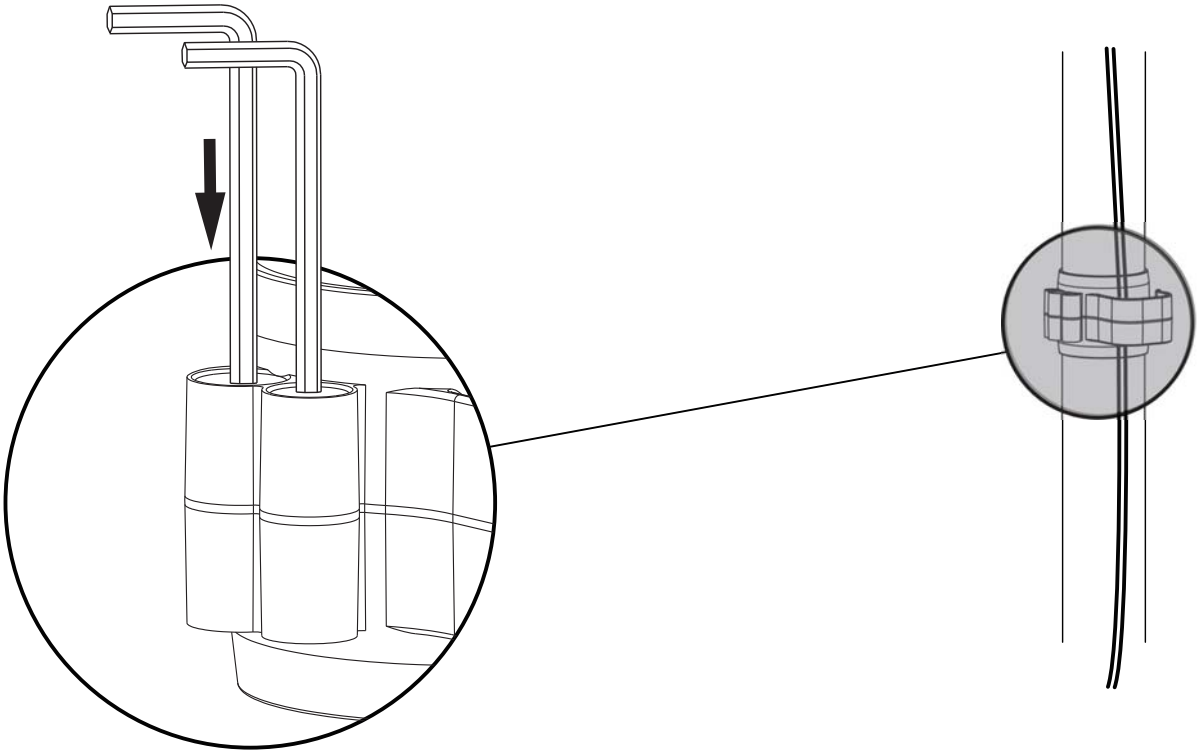
Llave Allen grande de 15/64 pulg (6mm)

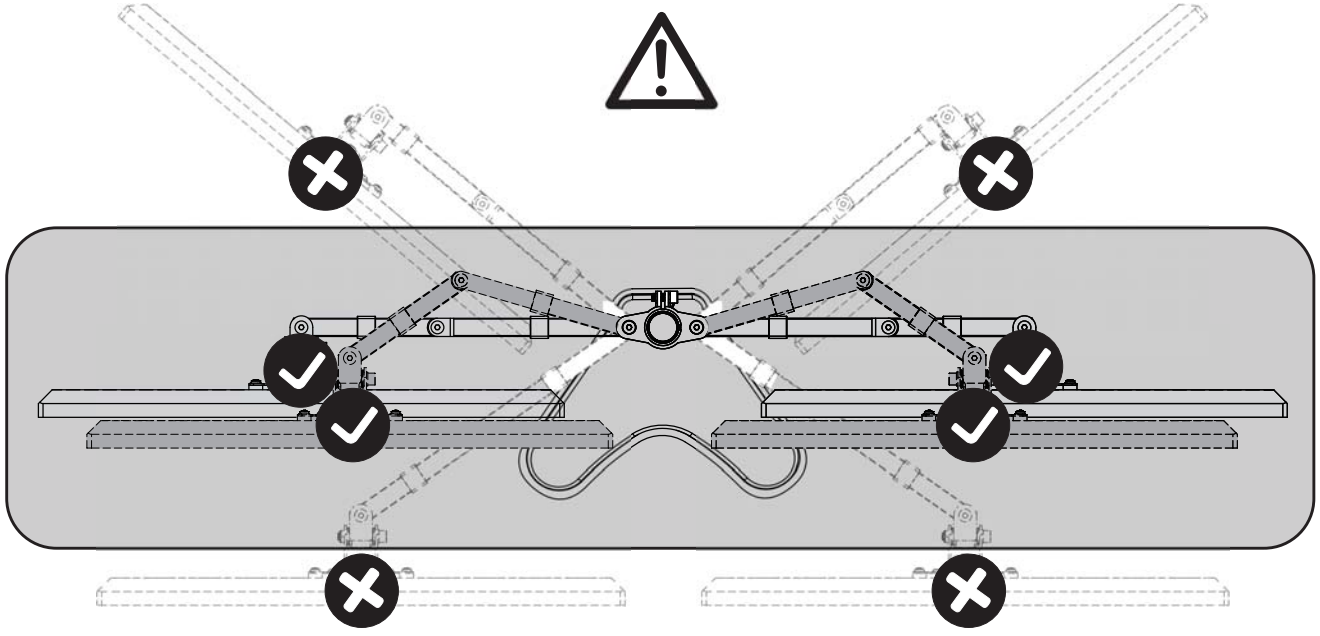
Paso 7 Gestión de los cables

Los cables se pueden pasar a través de los clips de cables [08] y [09] tal y como se muestra a continuación.



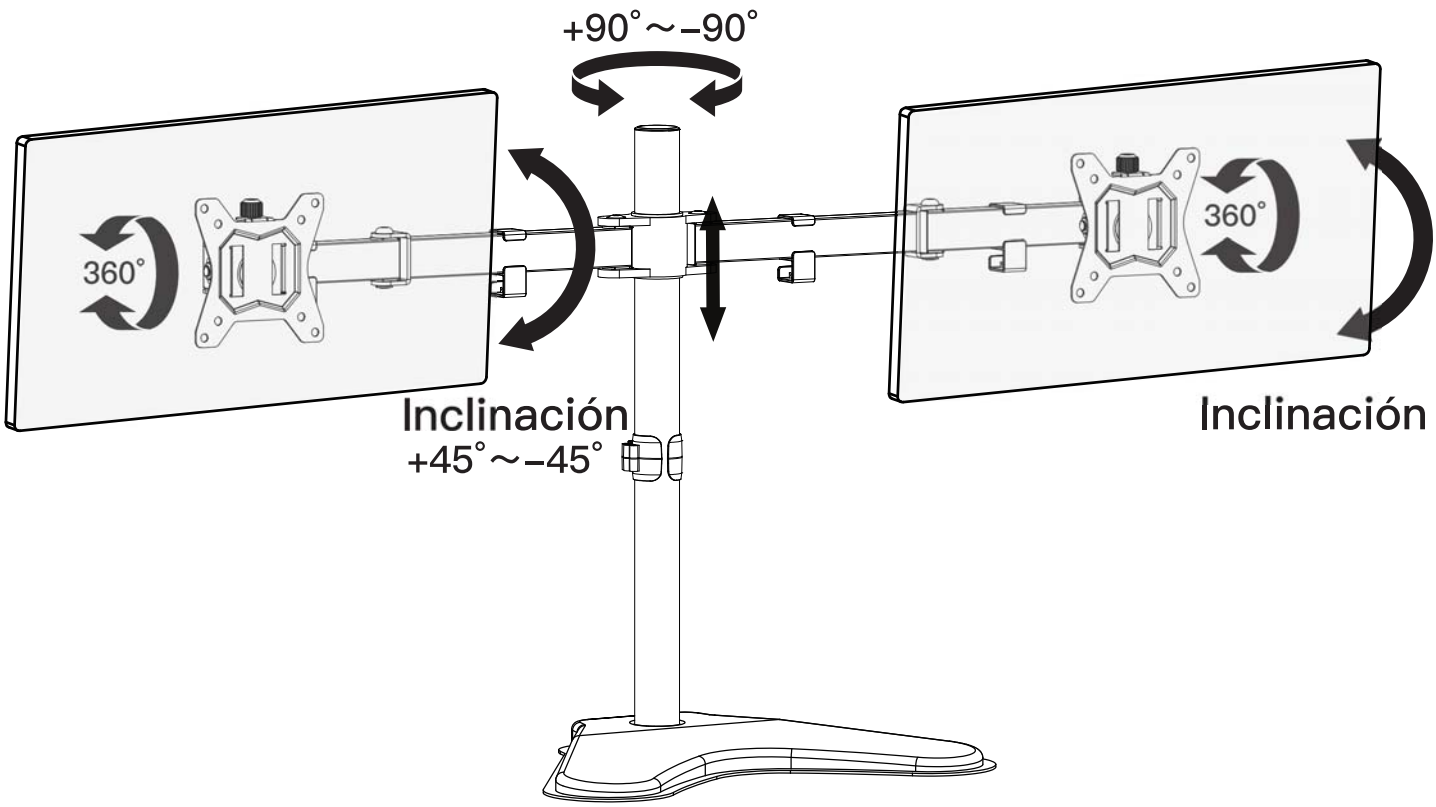
Paso 8 Guarde las llaves Allen en el clip de cables





⚠ ADVERTENCIA:
Para evitar una volcadura, tenga cuidado de no extender los brazos demasiado hacia delante o hacia atrás. Cuando ajuste el ángulo de los brazos, asegúrese de que los dos brazos estén equilibrados para evitar la inestabilidad del centro de gravedad de la base.

Características

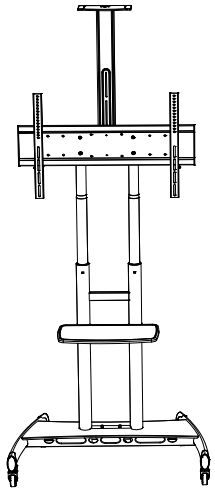


NOTA: Apriete el perno [G] antes de girar el monitor.

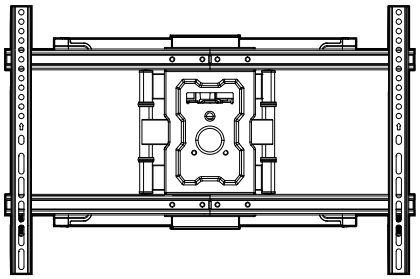
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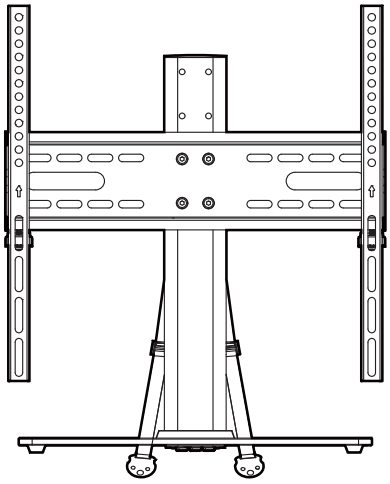
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