

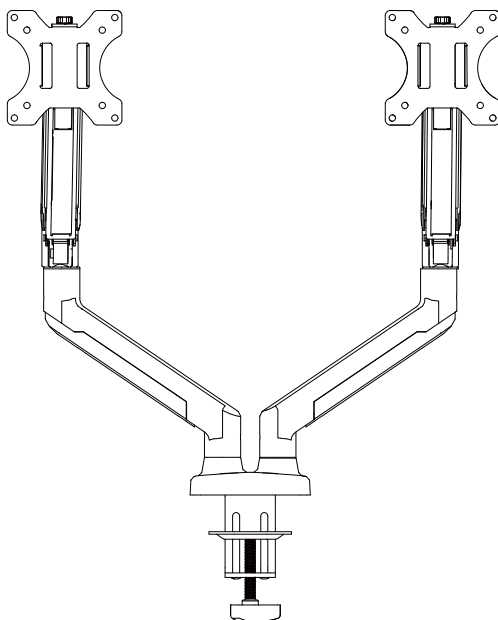
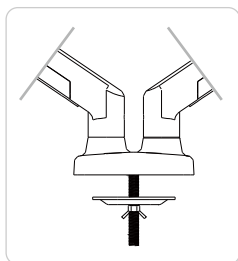


Desk Monitor Arm
Monitorarm für den Schreibtisch
Bras pour Moniteur de Bureau
Brazo de Monitor de Escritorio
Braccio per Monitor da Scrivania

Instruction Manual
Bedienungsanleitung
Manuel d'instructions
Manual de instrucciones
Manuale di istruzioni

EGDS15

Rev01



English	01-12
Deutsch	13-24
Français	25-36
Español	37-48
Italiano	49-60



1-800-651-9525 (US/CA) Mon-Fri, 8am-8pm (CST)

44-808-196-3875 (UK) Mon-Fri, 2pm-10pm (UTC)



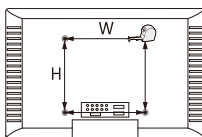
support@ergear.com



www.ergear.com

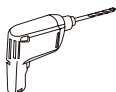
Before getting started, let's make sure this mount is compatible.

1 Is the VESA pattern of your monitor 75 x 75mm (3 x 3") or 100 x 100mm (3.9 x 3.9")?



- ☐ Yes – Perfect!
- ☐ No – This mount is NOT compatible.

2 Tools Needed (not included)



Electric Drill
(optional)



7/16-7/8" (11-22mm)
Drill Bit
(optional)

NOTE

- Please carefully read all instructions before attempting installation. If you DO NOT understand the instructions or have any questions or concerns, please call technical support or email customer service.
- Not all hardware included in this package will be used.

CAUTION

Avoid potential injuries and property damage!

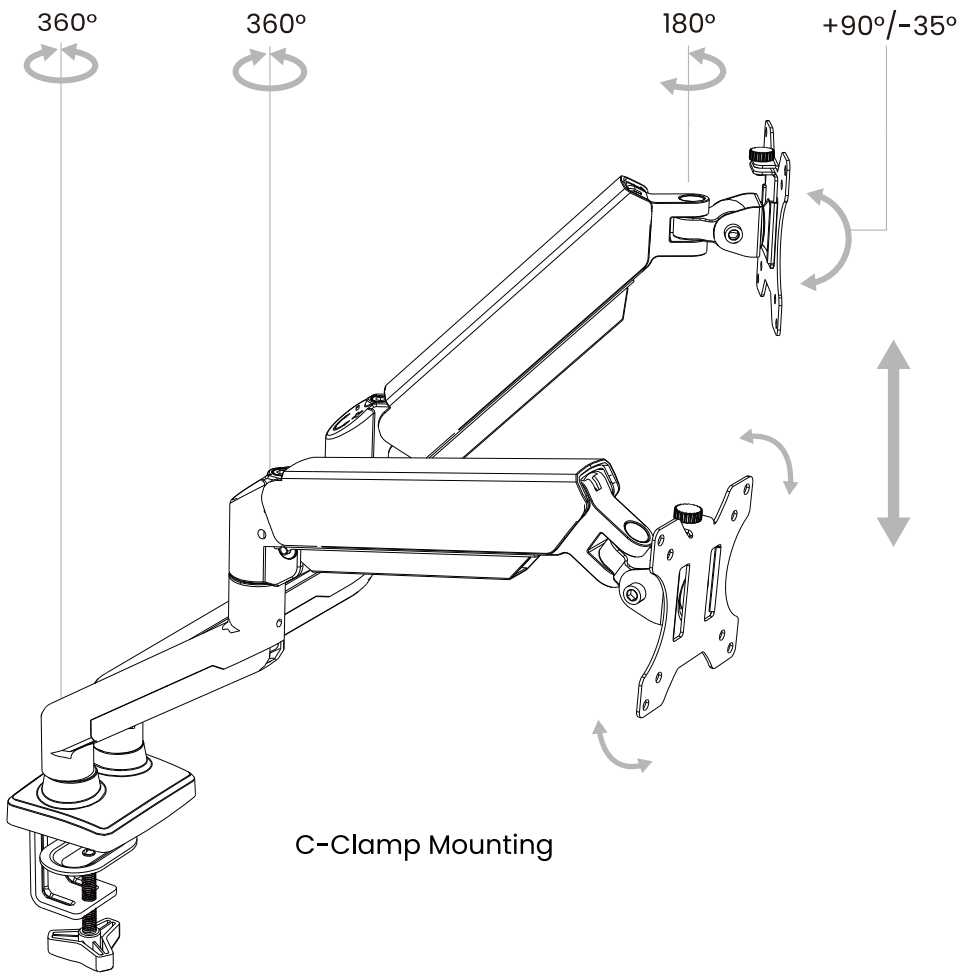
- DO NOT use this product for any purpose that is NOT explicitly specified in this manual. DO NOT exceed weight capacity. We are NOT liable for damage or injury caused by improper mounting, incorrect assembly or inappropriate use.
- Before starting assembly, verify all parts are included and undamaged. DO NOT use damaged or defective parts. If you require replacement parts, please call technical support or email customer service.

⚠ WARNING

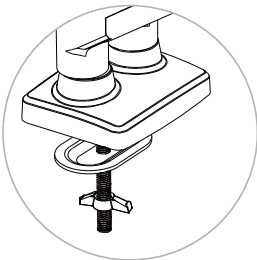
- This product contains small parts that may pose a choking hazard.
- This product contains gas spring arms which are under high pressure. Do not puncture these arms or expose the arms to fire or flame. If product is defective, please call technical support or email customer service.
- The information contained in this manual does not cover all possible conditions or variables in relation to the installation of this product.

3 Important Safety Information

Product Features



C-Clamp Mounting



Grommet Mounting

TENSION ADJUSTMENT SHOULD ONLY BE DONE AFTER MONITOR INSTALLATION



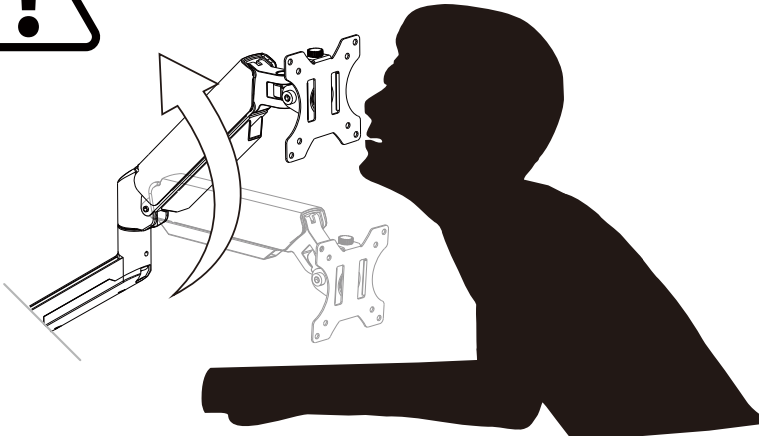
Attention

DO NOT adjust tension without monitor attached.
Ensure monitor has been securely attached to the mount.



WARNING:

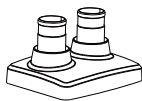
- Gas spring arm is under pressure and should be handled with care.
- Failure to follow the instructions may result in damage to the mount and/or personal injury.



Step 1

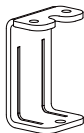
Supplied Parts and Hardware

03 x 1



Base

05 x 1



C-Clamp Brace

06 x 1



C-Clamp

A x 2



Bolt

B x 1



Nut

C x 1



Grommet Bolt

D x 1



5/32" (4mm)
Allen Key

E x 1

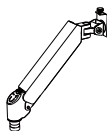


1/4" (6mm)
Allen Key

Step 2

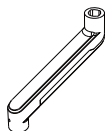
Supplied Parts and Hardware

01 x 2



Upper
Arm Section

02 x 2



Lower
Arm Section

D x 1

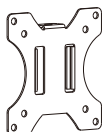


5/32" (4mm)
Allen Key

Step 3

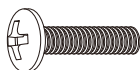
Supplied Parts and Hardware

04 x 2



Monitor Plate

M-A x 8



M4 x 12mm
Bolt

M-B x 8



M4 x 30mm
Bolt

M-C x 8



Washer

M-D x 8



L13mm
Spacer

E x 1



1/4" (6mm)
Allen Key

Step 5/7

Supplied Parts and Hardware

E x 1

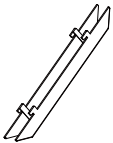


1/4" (6mm)
Allen Key

Step 9

Supplied Parts and Hardware

07 x 2



Cable Cover

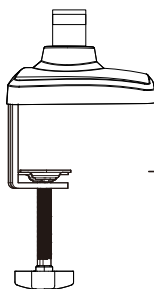
E x 1



1/4" (6mm)
Allen Key

Step 1 Install the Base

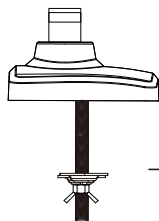
For C-Clamp Mounting



For desk thickness:
0.39-2.56"
(10-65mm)

OR

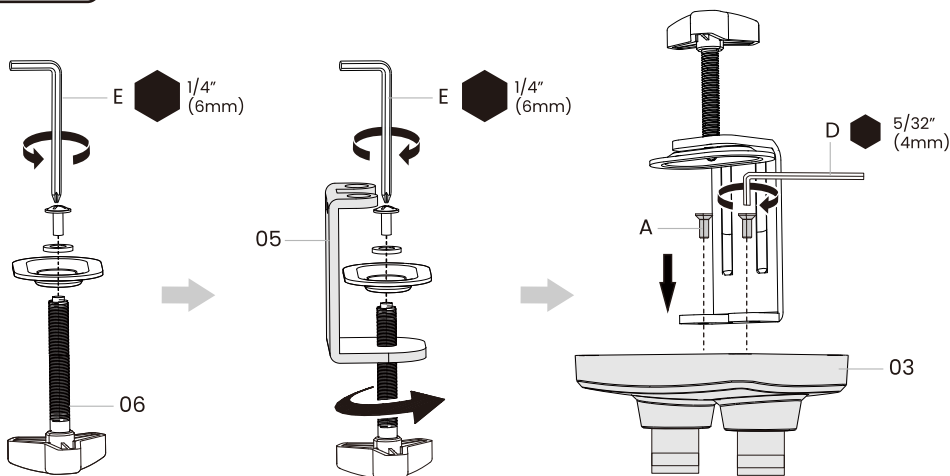
For Grommet Mounting Skip to Page 07



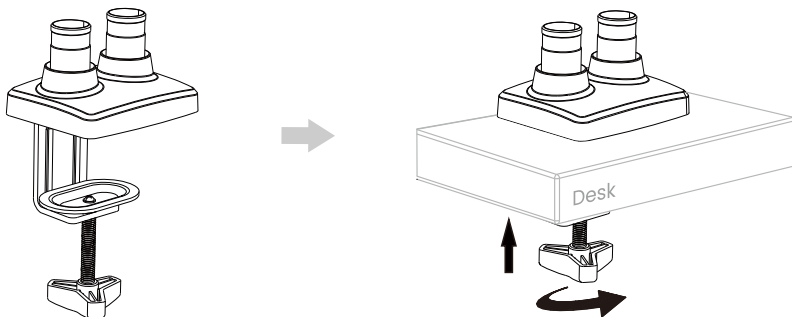
For desk thickness:
0.39-2.17"
(10-55mm)

Option A For C-Clamp Mounting

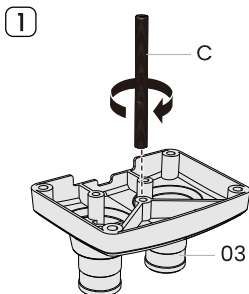
1



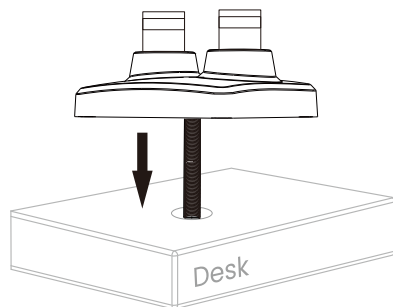
2



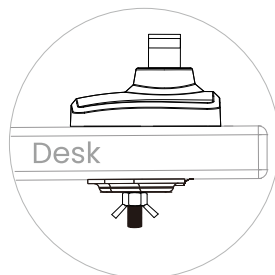
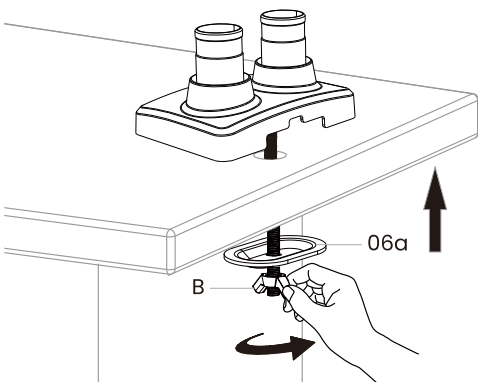
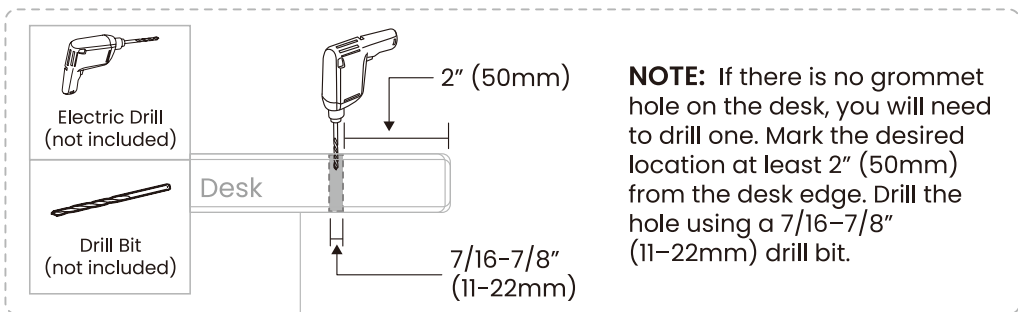
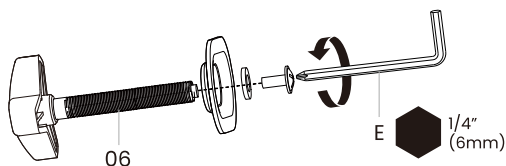
Option B For Grommet Mounting



CAUTION: Ensure the grommet bolt is screwed securely into the base.

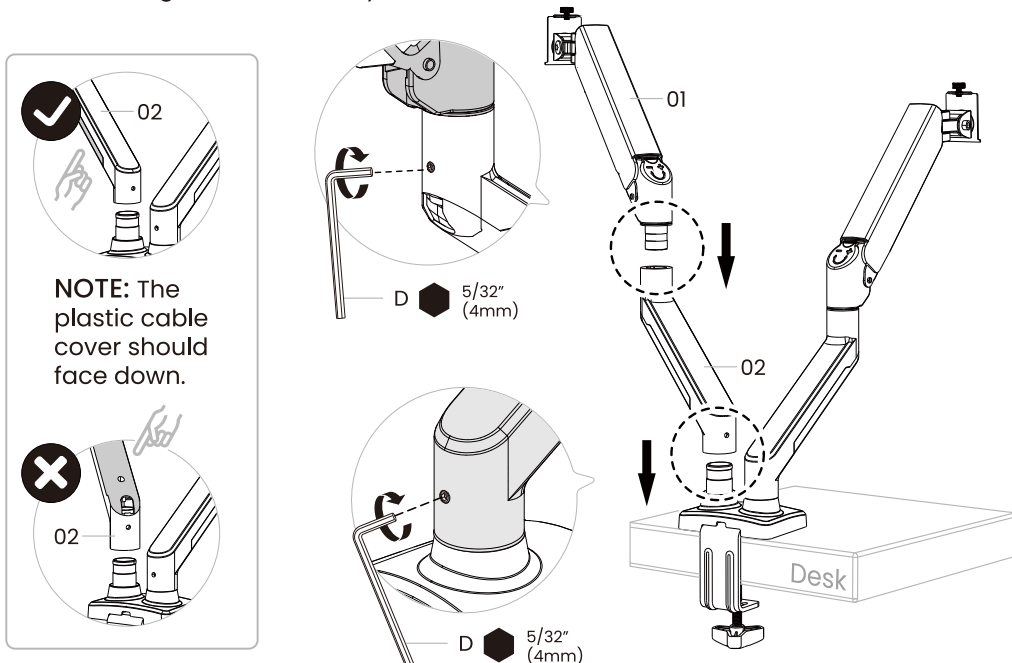


- 2 Separate the C-clamp and keep the clamp plate [06a] for later use.



Step 2 Attach the Lower and Upper Arm Sections

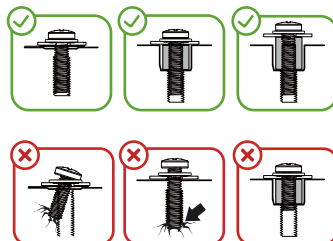
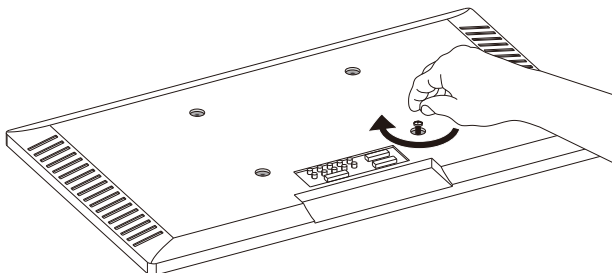
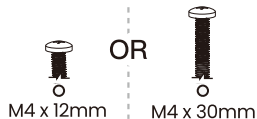
Attach the upper and lower arm sections [01] and [02], then tighten the set screws. Do not overtighten, as this may affect the rotation of the arm.

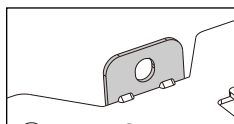


Step 3 Attach the Monitor Plates to the Monitors

Hand thread bolts into the threaded inserts on the back of your monitor to determine which bolt (M4 x 12mm or M4 x 30mm) to use. A minimum of 4-5 turns into the threading is required. Do not turn past the bottom of the hole.

Only one bolt size fits the monitor.

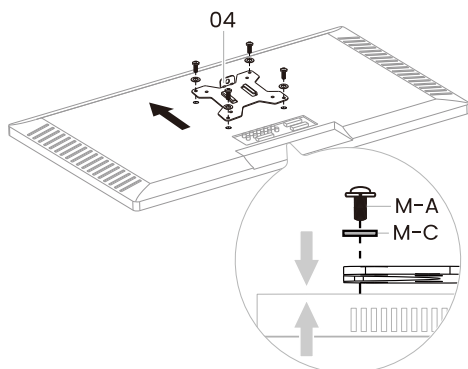




The hanging tab should be directed toward the top of the monitor.

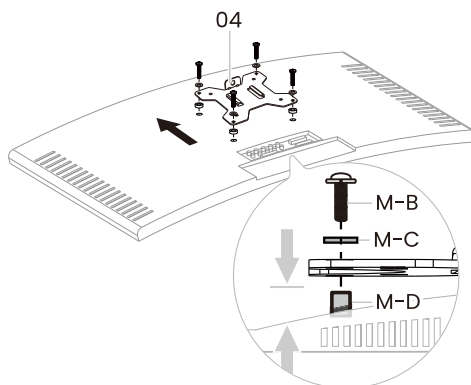


For Flat Back Monitor



OR

For Curved Back Monitor



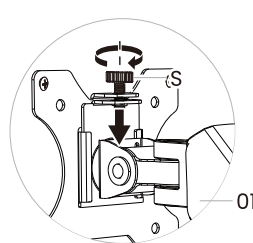
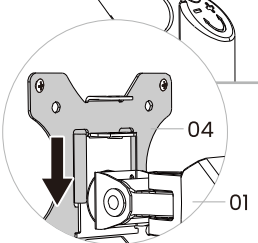
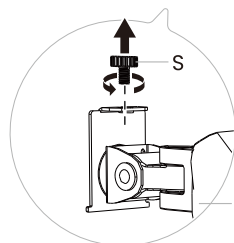
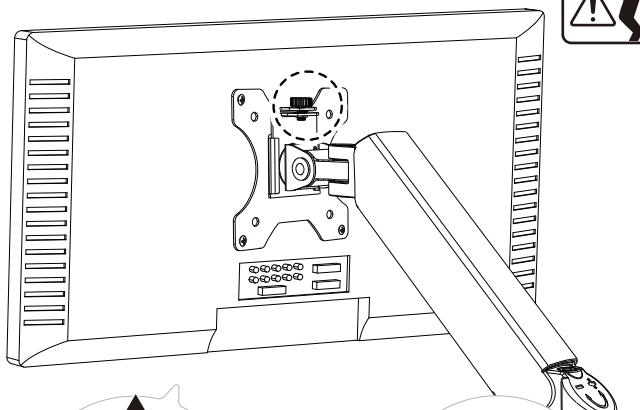
Step 4 Hang the Monitors on the Mount

Remove the knobs [S] on the monitor plate connectors, then attach the monitors and secure by tightening the knobs.



HEAVY! You may need assistance with this step.

NOTE: After hanging the monitor on the mount, release the monitor slowly so it doesn't suddenly fall.



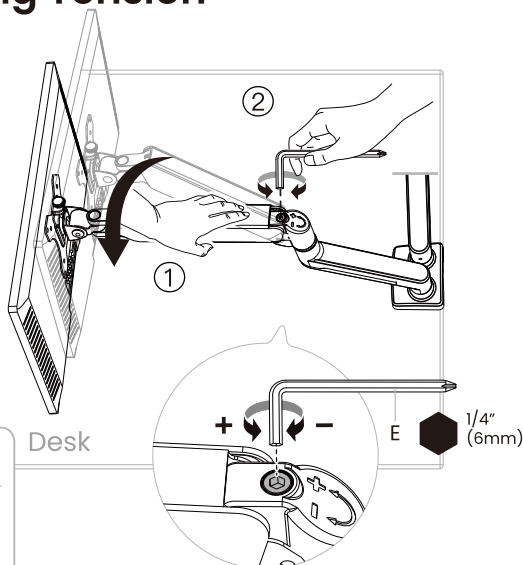
Step 5 Adjust Gas Spring Tension

- 1 Hold the upper arm in a horizontal position. In this position, you can access the gas spring tension adjustment bolt to increase or decrease tension so the arm stays in position by itself.



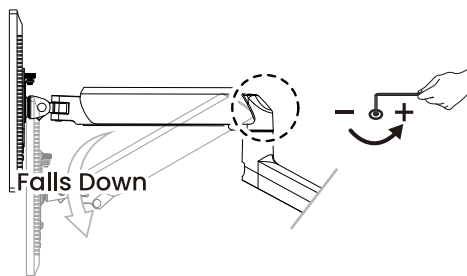
CAUTION:

To avoid damage to monitor or mount, always keep the arm in a horizontal position while making adjustments. You may need assistance with this.



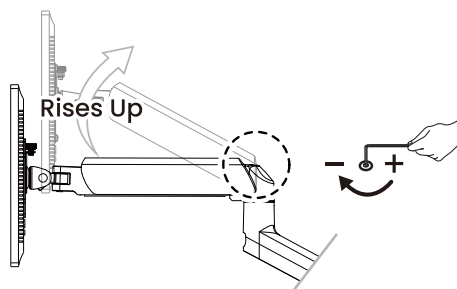
- 2 Use the Allen key to adjust gas spring tension until the arm stays in position by itself. Once correctly adjusted, you can raise and lower your monitor and it will stay in position.

Scan the QR code to watch the arm adjustment video



If the monitor falls below the desired height:

Turn counter-clockwise (+) to increase gas spring tension until the monitor can stay at the desired height by itself.

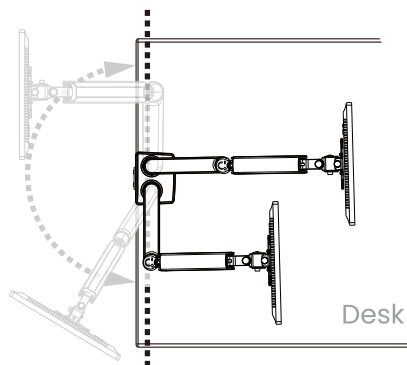
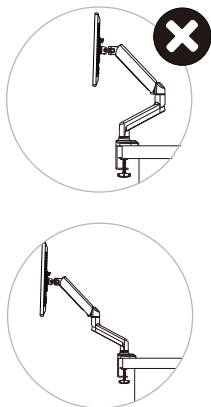


If the monitor rises up above the desired height:

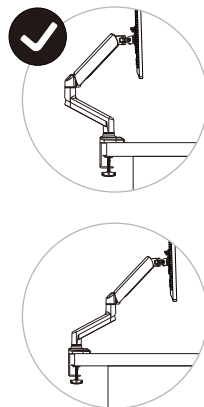
Turn clockwise (-) to reduce gas spring tension until the monitor can stay at the desired height by itself.

Step 6 Adjust the Swivel Position of the Monitor

Incorrect



Correct



WARNING:

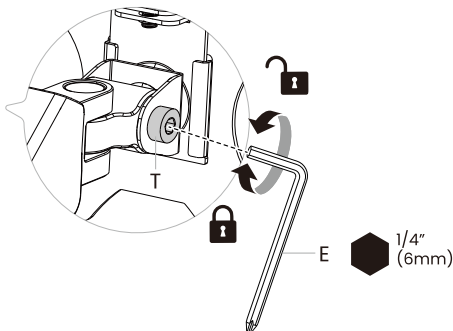
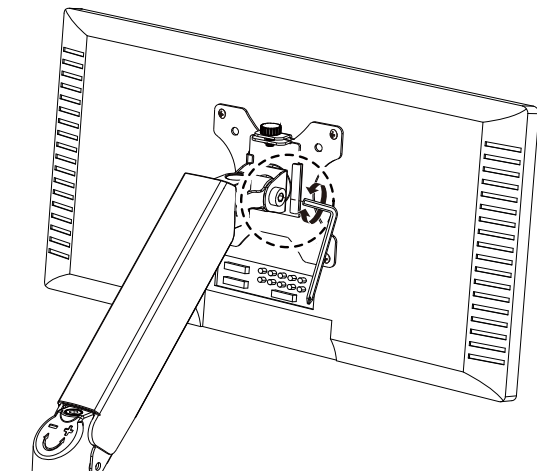
Do not position or swivel the monitor beyond the edge of the desk. Doing so may cause the unit to tip over and fall.



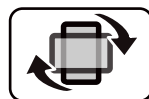
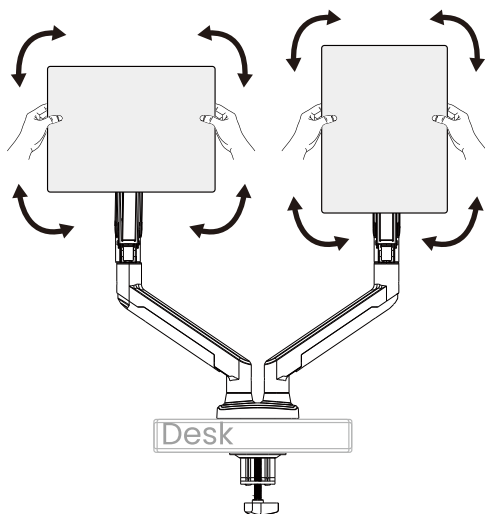
Step 7 Adjust the Tilt Angle of the Monitor



Adjust your monitor by gripping the monitor edges. Do not press on the screen itself. If it is difficult to adjust, loosen the tilt-lock bolt [T] on the monitor plate connector. Adjust the monitor to the desired angle, then fully tighten the bolt to lock the tilt angle.

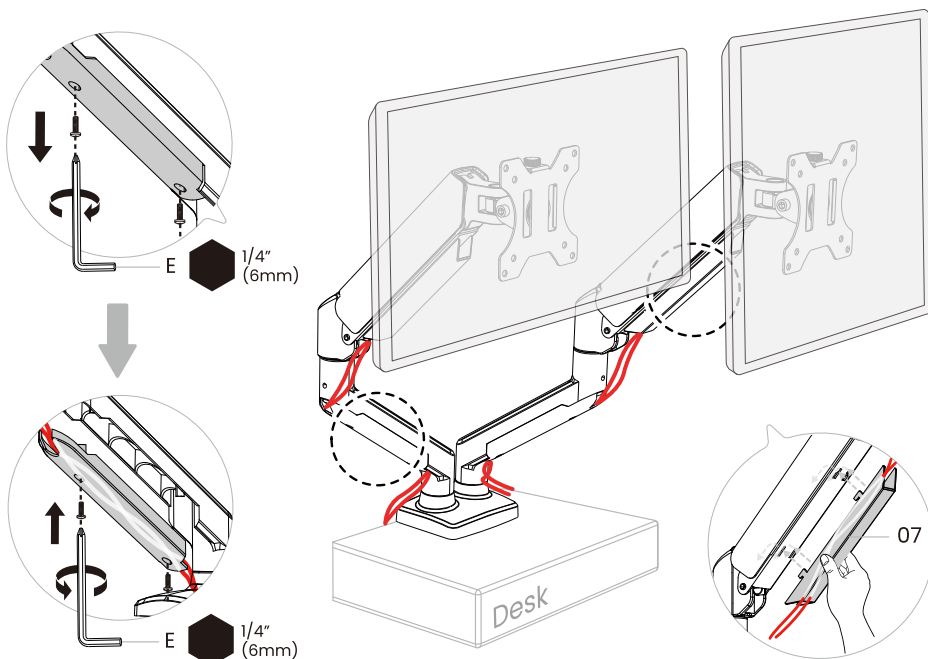


Step 8 Monitor Rotation



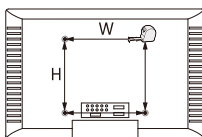
360°
Rotation

Step 9 Route Cables Down the Arm



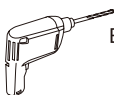
Bevor Sie starten, sollten wir sicher stellen, dass diese Halterung kompatibel ist.

1 Ist das VESA-Muster Ihres Monitors 75 x 75mm (3 Zoll x 3 Zoll) oder 100 x 100mm (3.9 Zoll x 3.9 Zoll)?



- ☐ Ja – Perfekt!
- ☐ Nein – Diese Halterung ist NICHT kompatibel.

2 Benötigte Werkzeuge (nicht im Lieferumfang enthalten)



Elektrobahrs
(wahlweise)



11-22mm
(7/16 Zoll-7/8 Zoll)
Bohrs
(wahlweise)

HINWEIS

- Bitte lesen Sie alle Anweisungen sorgfältig durch, bevor Sie mit der Installation beginnen. Wenn Sie die Anweisungen nicht verstehen oder irgendwelche Bedenken oder Fragen haben, wenden Sie sich telefonisch oder per E-Mail an den technischen Kundendienst.
- Nicht alle in diesem Paket enthaltenen Befestigungsteile sind für die jeweilige Anwendung erforderlich.

VORSICHT

Vermeiden Sie mögliche Verletzungen und Sachschäden!

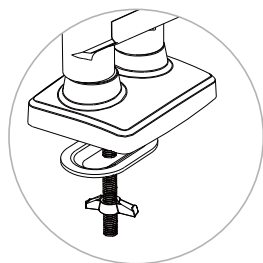
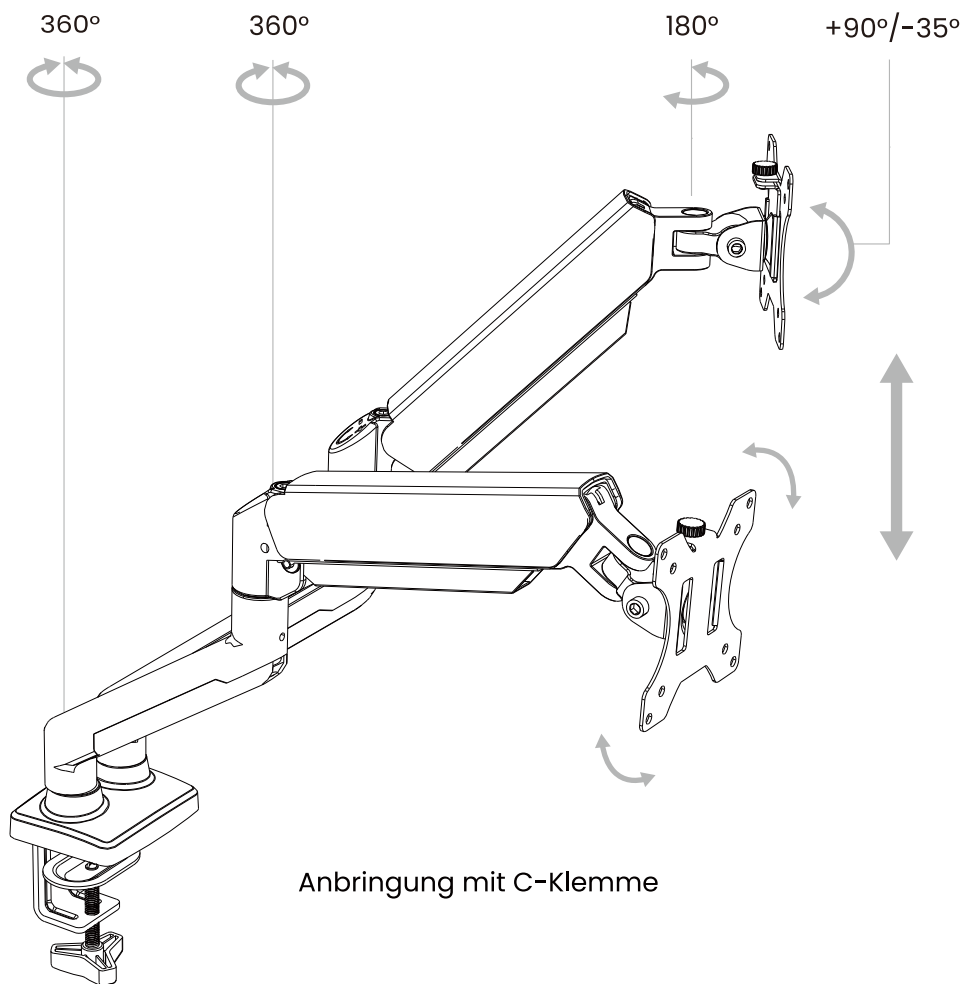
- Verwenden Sie dieses Produkt nur für Zwecke, die ausdrücklich in diesem Handbuch angegeben sind. Überschreiten Sie nicht die Maximalast. Wir haften nicht für Schäden oder Verletzungen, die durch falschen Zusammenbau, unsachgemäße Anbringung oder unsachgemäße Verwendung dazu führen.
- Prüfen Sie vor dem Start des Zusammenbaus, ob alle Teile enthalten und unbeschädigt sind. Verwenden Sie KEINE beschädigte oder defekte Teile. Wenn Sie Ersatzteile benötigen, wenden Sie sich telefonisch oder per E-Mail an den technischen Kundendienst.

⚠ WARNUNG

- Dieses Produkt enthält Kleinteile, die eine Erstickungsgefahr darstellen können.
- Dieses Produkt enthält Gasfedern, die unter hohem Druck stehen. Durchstechen Sie nicht diese Gasfedern oder setzen Sie die Arme keinem Feuer oder Flammen aus. Falls das Produkt defekt ist, wenden Sie sich telefonisch oder per E-Mail an den technischen Kundendienst.
- Die in diesem Handbuch enthaltenen Daten decken nicht alle möglichen Bedingungen oder Variablen im Zusammenhang mit dem Einbau dieses Produkts ab.

3 Wichtige Sicherheitshinweise

Funktionen des Produkts



Anbringung mit Tülle

DAS EINSTELLEN DER SPANNUNG SOLLTE ERST NACH DEM EINBAU DES MONITORS ERFOLGEN



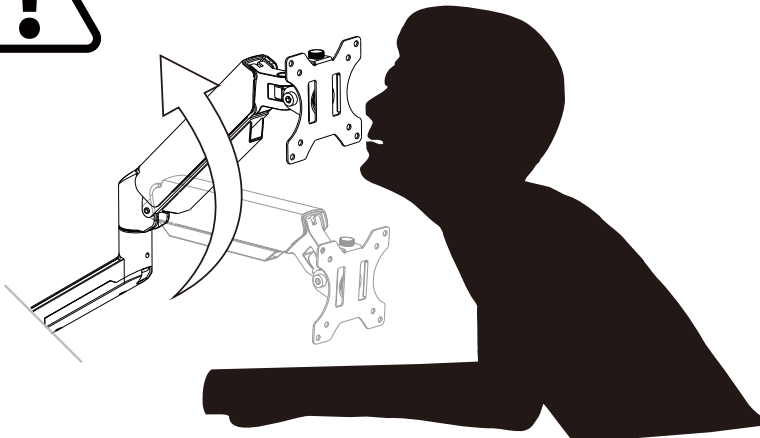
Achtung

Spannung nicht einstellen, wenn der Monitor nicht
angeschlossen ist.
Stellen Sie sicher, dass der Monitor sicher an der Halterung
befestigt ist.



WARNUNG:

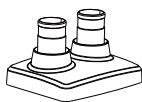
- Gasfederarm steht unter Druck und sollte mit Vorsicht gehandhabt werden.
- Wenn Sie die folgenden Anweisungen nicht befolgen, kann die Halterung beschädigt werden und/oder zu Verletzungen führen.



Schritt 1

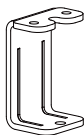
Gelieferte Teile und Hardware

03 x 1



Sockel

05 x 1



C-Klemmen-Stütze

06 x 1



C-Klemme

A x 2



Bolzen

B x 1



Nuss

C x 1



Tüllen- Bolzen

D x 1



4mm (5/32 Zoll)
Inbusschlüssel

E x 1



6mm (1/4 Zoll)
Inbusschlüssel

Schritt 2

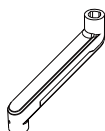
Gelieferte Teile und Hardware

01 x 2



Oberer
Teil des Arms

02 x 2



Unterer
Teil des Arms

D x 1

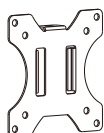


4mm (5/32 Zoll)
Inbusschlüssel

Schritt 3

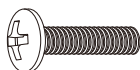
Gelieferte Teile und Hardware

04 x 2



Monitorplatte

M-A x 8



M4 x 12mm
Bolzen

M-B x 8



M4 x 30mm
Bolzen

M-C x 8



Unterlegscheibe

M-D x 8



L13mm
Abstandshalter

E x 1



6mm (1/4 Zoll)
Inbusschlüssel

Schritt 5/7 **Gelieferte Teile und Hardware**

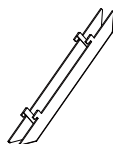
E x 1



6mm (1/4 Zoll)
Inbusschlüssel

Schritt 9 **Gelieferte Teile und Hardware**

07 x 2



Kabelabdeckung

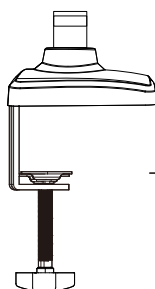
E x 1



6mm (1/4 Zoll)
Inbusschlüssel

Schritt 1 Einbau des Sockels

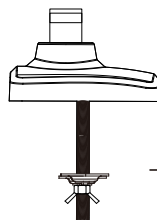
Für die Anbringung mit C-Klemmen



Für die Dicke des
Schreibtischs:
10-65mm
(0.39 Zoll-2.56 Zoll)

Für die Montage mit Grommet
Zur Seite 19 überspringen

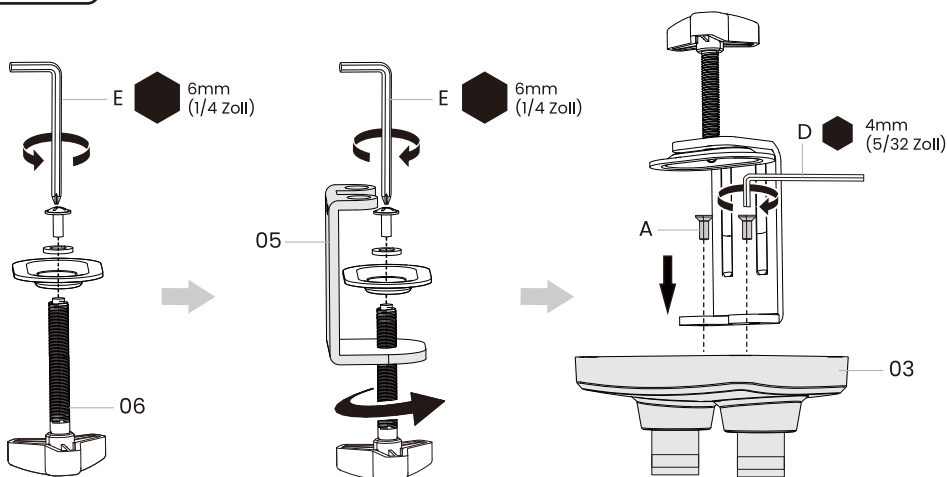
Oder



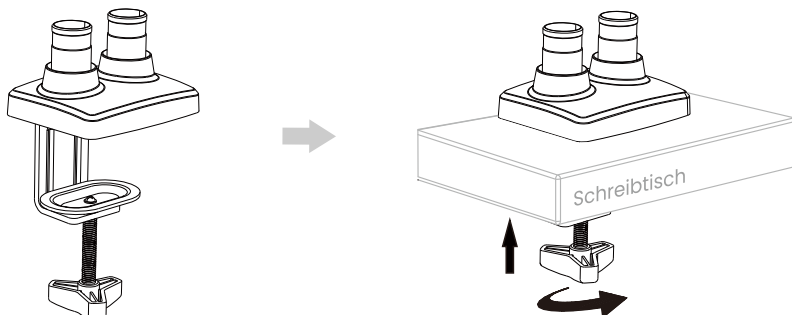
Für die Dicke des
Schreibtischs:
10-55mm
(0.39 Zoll-2.17 Zoll)

Option A Für die Anbringung mit C-Klemmen

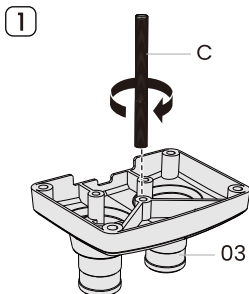
1



2

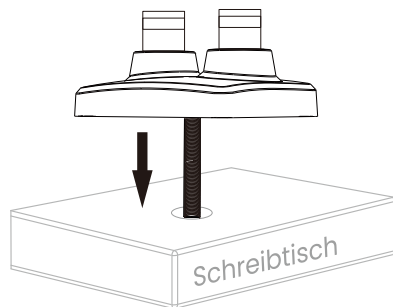


Option B Für die Anbringung einer Tülle

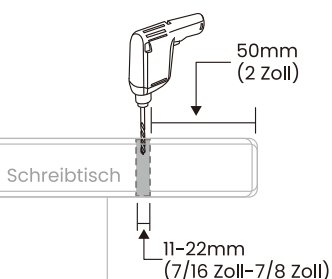
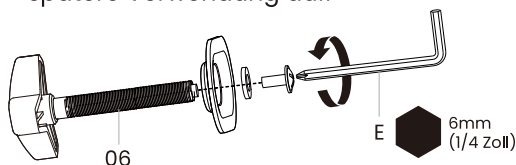


VORSICHT:

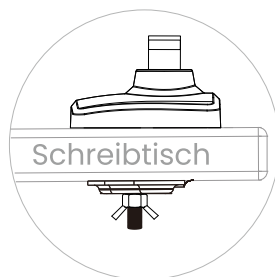
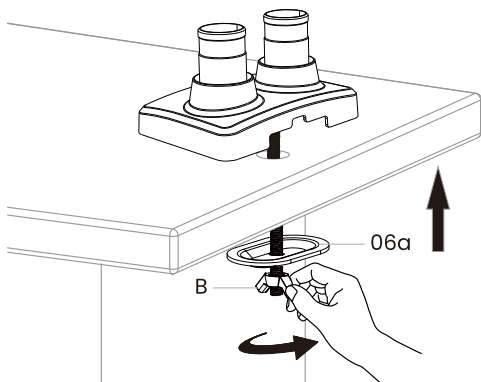
Stellen Sie sicher, dass der Tüllen-Bolzen sicher im Sockel befestigt ist.



- 2 Trennen Sie die C-Klemme und bewahren Sie die Klemmplatte [06a] für eine spätere Verwendung auf.

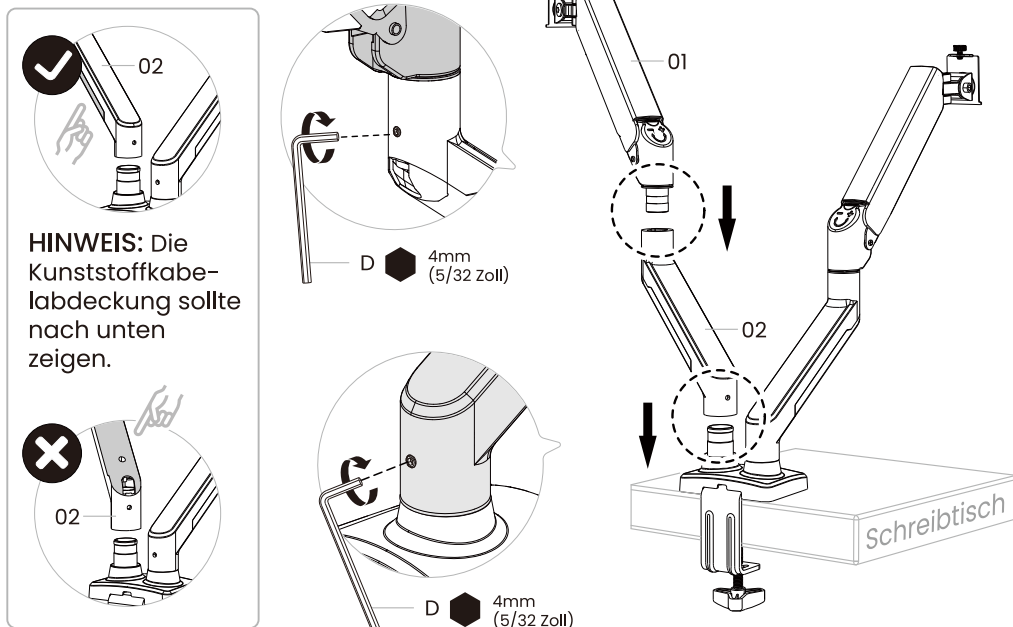


HINWEIS: Wenn sich auf Ihrem Schreibtisch kein Loch für die Tülle befindet, müssen Sie eines bohren. Markieren Sie das Vorbohrloch an der gewünschten Stelle, mindestens 50mm (2 Zoll) von der Kante der Tischplatte entfernt. Bohren Sie ein Loch unter Verwendung eines Bohrers mit einem Durchmesser von 11-22mm (7/16 Zoll-7/8 Zoll).



Schritt 2 Die unteren und oberen Armabschnitte anbringen

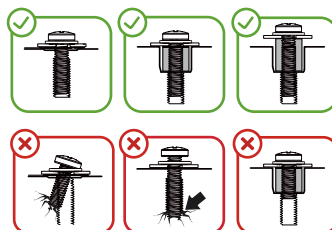
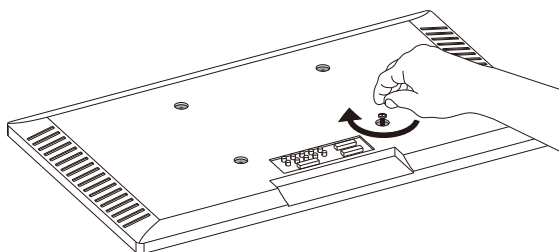
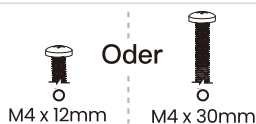
Befestigen Sie die oberen und unteren Armabschnitte [01] und [02], und ziehen Sie dann die Stellschrauben fest. Ziehen Sie nicht zu fest an, da dies die Drehung des Arms beeinträchtigen könnte.

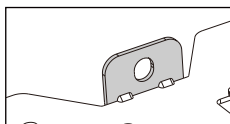


Schritt 3 Aufhängen des Monitors an der Halterung

Drehen Sie die Gewindebolzen von Hand in die Gewindeeinsätze auf der Rückseite des Monitors, um festzustellen, welchen Bolzen (M4 x 12mm oder M4 x 30mm) Sie verwenden müssen. Es sind mindestens 4 bis 5 Gewindengänge erforderlich. Drehen Sie nicht über den Grund des Lochs hinaus.

Nur eine Bolzengröße passt in den Monitor.





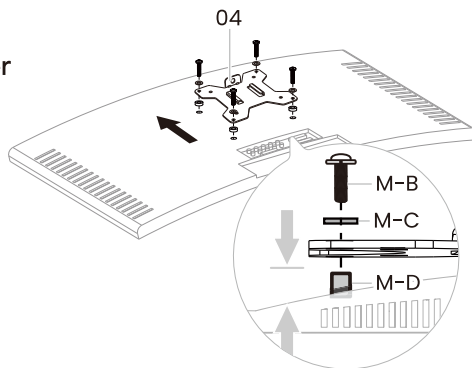
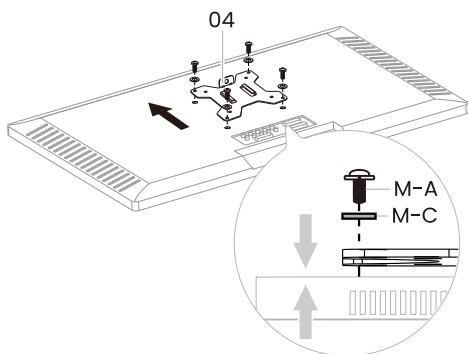
Die Aufhängeöse sollte nach oben zum Monitor zeigen.



Für Monitore mit flacher Rückseite

Für Curved-Back-Monitor

Oder



Schritt 4

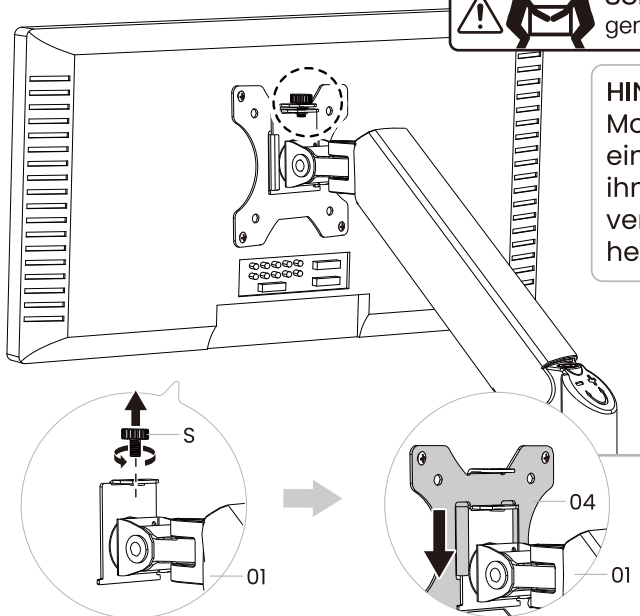
Hängen Sie die Monitore an die Halterung

Entfernen Sie die Knöpfe [S] an den Monitorplattenanschlüssen, befestigen Sie dann die Monitore und sichern Sie sie, indem Sie die Knöpfe festziehen.



SCHWER! Möglicherweise benötigen Sie Hilfe bei diesem Schritt.

HINWEIS: Nachdem Sie den Monitor in die Halterung eingehängt haben, geben Sie ihn langsam frei, um zu vermeiden, dass er plötzlich herunterfällt.



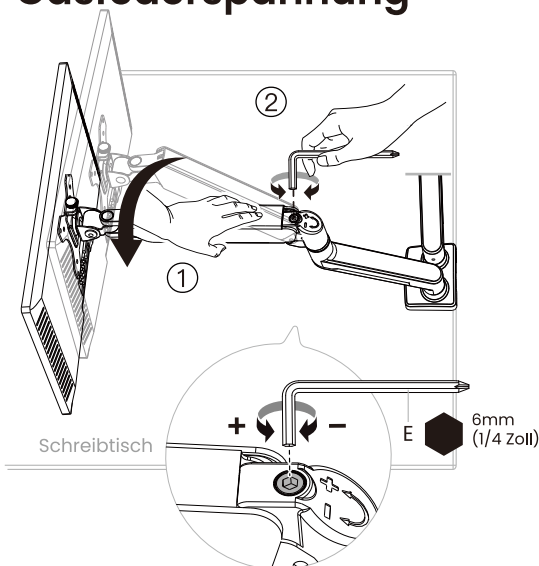
Schritt 5 Einstellen der Gasfederspannung

- ① Halten Sie den oberen Arm in einer horizontalen Position. In dieser Position haben Sie Zugriff auf die Einstellbolzen zur Einstellung der Gasfederspannung, um die Spannung zu erhöhen oder zu verringern, so dass der Arm seine Position selbständig beibehält.

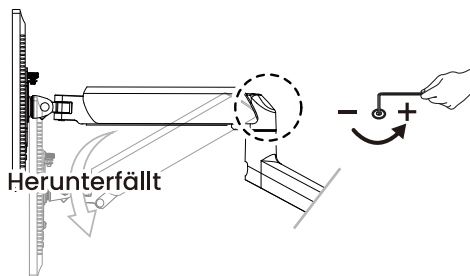


VORSICHT:

Um eine Beschädigung des Monitors oder der Halterung zu vermeiden, bewahren Sie den Arm beim Einstellen immer in einer horizontalen Position auf. Möglicherweise benötigen Sie dabei Hilfe.

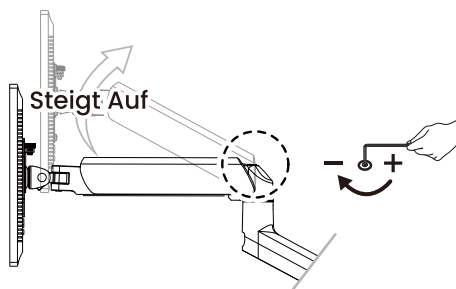


- ② Verwenden Sie den größten Inbusschlüssel, um die Spannung der Gasfeder einzustellen, bis der Arm seine Position selbständig beibehält. Wenn Sie ihn richtig eingestellt haben, können Sie Ihren Monitor anheben und absenken und er wird seine Position beibehalten.



Wenn der Monitor die gewünschte Höhe unterschreitet:

Drehen Sie gegen den Uhrzeigersinn (+), um die Spannung der Gasfeder zu erhöhen, bis der Monitor in der gewünschten Höhe von selbst stehen bleibt.



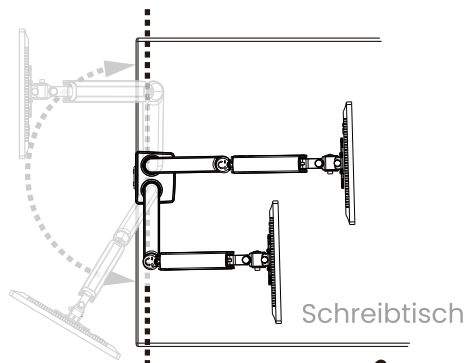
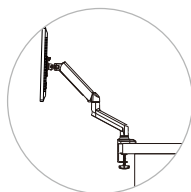
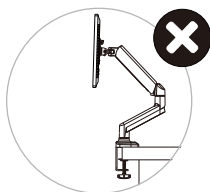
Wenn der Monitor über die gewünschte Höhe hinausragt:

Drehen Sie im Uhrzeigersinn (-), um die Spannung der Gasfeder zu verringern, bis der Monitor von selbst in der gewünschten Höhe stehen bleibt.

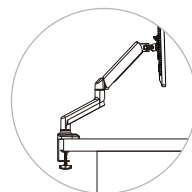
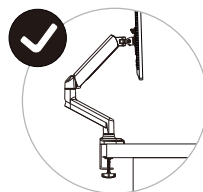
Schritt 6

Einstellen der Schwenkposition des Monitors

Falsch



Richtig



WARNUNG:

Positionieren oder schwenken Sie den Monitor nicht über den Rand des Schreibtisches hinaus. Dies kann dazu führen, dass das Gerät umkippt und fällt.

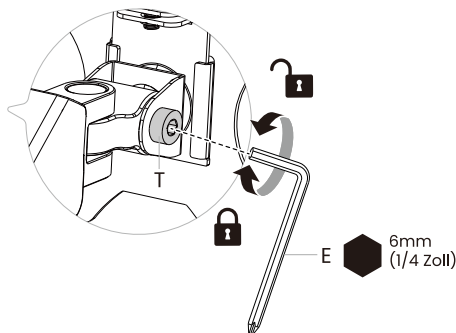
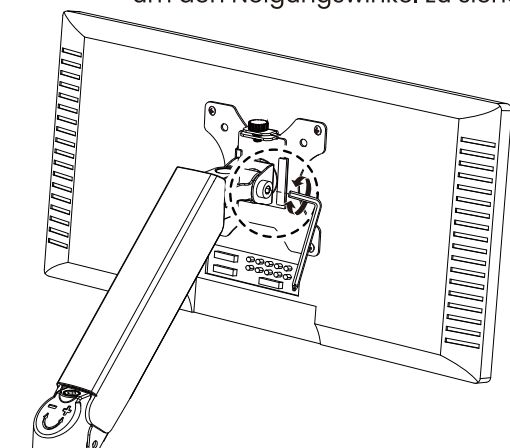


Schritt 7

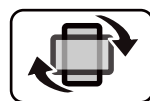
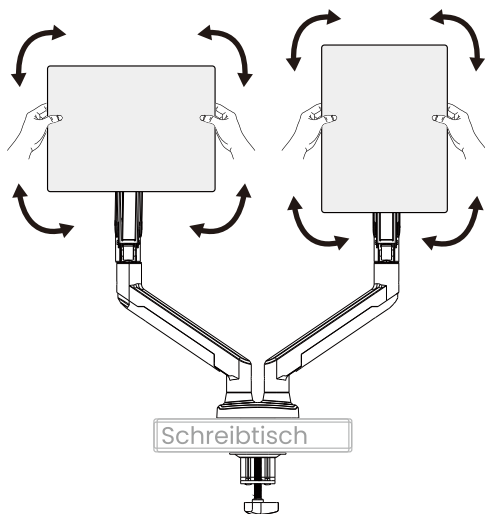
Einstellen des Neigungswinkels des Monitors



Passen Sie Ihren Monitor an, indem Sie die Monitoredges greifen. Drücken Sie nicht auf den Bildschirm selbst. Wenn es schwierig ist, die Einstellung vorzunehmen, lösen Sie die Neigungsverriegelungsschraube [T] am Monitorplattenanschluss. Stellen Sie den Monitor auf den gewünschten Winkel ein und ziehen Sie dann die Schraube fest, um den Neigungswinkel zu sichern.

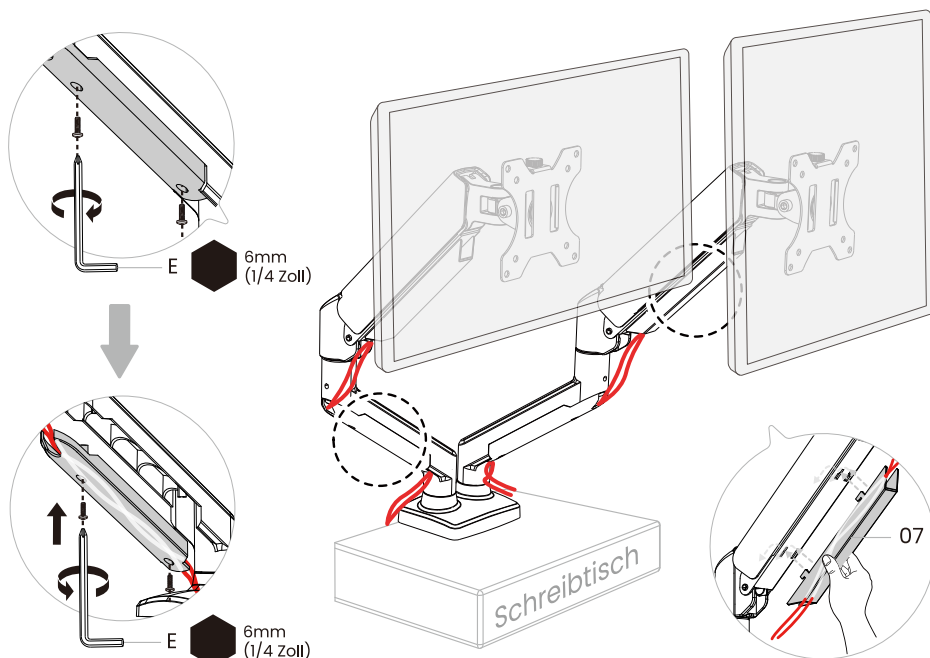


Schritt 8 Monitorrotation



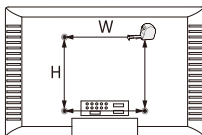
360°
Drehung

Schritt 9 Verlegen der Route der Kabel nach unten im Arm



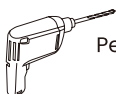
Avant de commencer, vérifions que ce support est compatible.

1 Le motif VESA de votre Téléviseur est-il compris entre 75 x 75mm (3 po x 3 po) – 100 x 100mm (3,9 po x 3,9 po) ?



- ☐ Oui – Parfait !
- ☐ Non – Ce montage n'est PAS compatible.

2 Outils nécessaires (non inclus)



Perceuse électrique (optionnelle)



7/16 po-7/8 po
(11-22mm)
Foret
(optionnel)

REMARQUE

- 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 prendre en charge le service technique ou envoyer un courriel au service client.
- Le matériel inclus dans cet ensemble ne sera pas utilisé en totalité.

ATTENTION

Évitez les blessures potentielles et les dommages matériels !

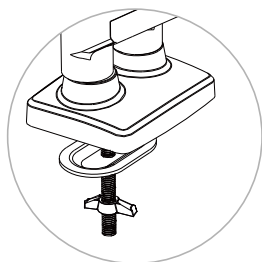
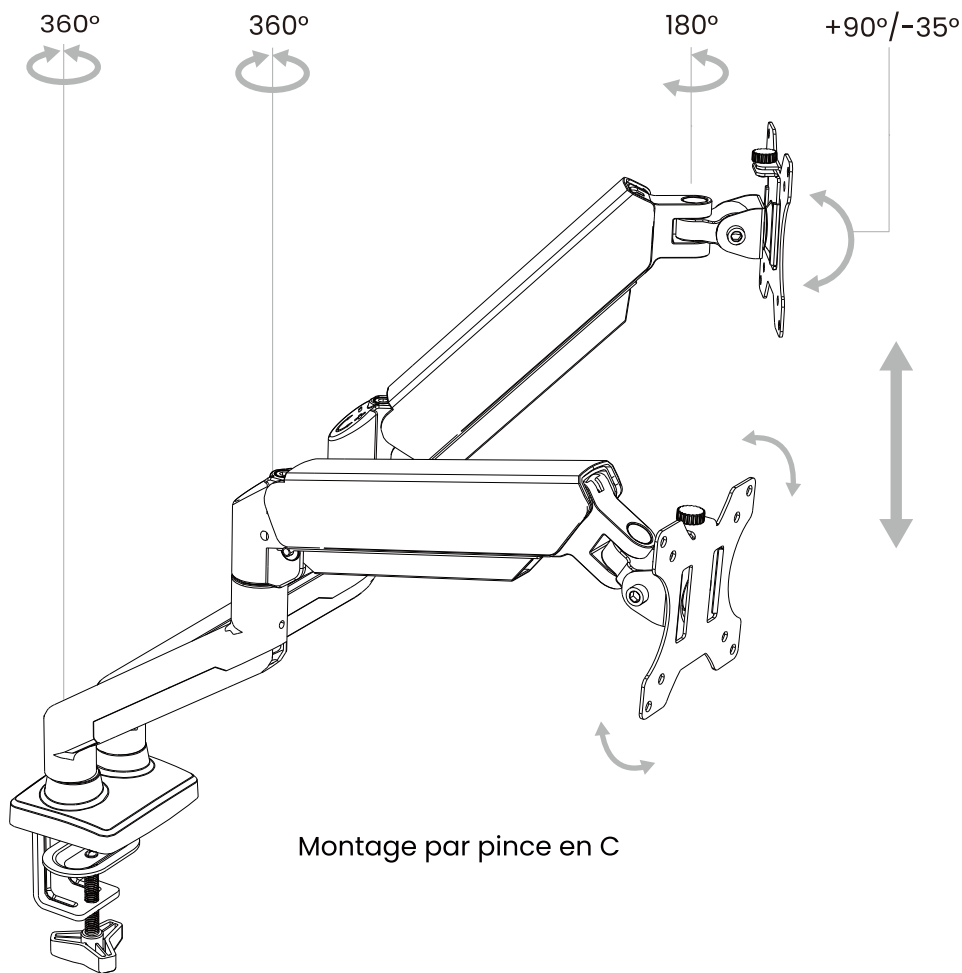
- N'utilisez pas ce produit à des fins qui ne sont pas explicitement spécifiées dans ce manuel. Ne dépasser la charge Max. Nous ne sommes pas responsables des dommages ou des blessures causés par un assemblage incorrect, un montage inadéquat ou une utilisation inappropriée.
- Avant de commencer l'assemblage, 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 prendre en charge le service technique ou envoyer un courriel au service client.

⚠ AVERTISSEMENT

- Ce produit comporte de petites composantes qui peuvent présenter un risque d'étouffement.
- Ce produit contient des bras d'assistance à gaz qui sont sous haute pression. Ne percez pas ces bras et n'exposez pas les bras au feu ou aux flammes. Veuillez prendre en charge le service technique ou envoyer un courriel au service client.
- Les informations contenues dans ce manuel ne couvrent pas toutes les conditions ou variables possibles en relation avec l'installation de ce produit.

3 Sécurité importante
Information

Caractéristiques du produit



LE RÉGLAGE DE LA TENSION NE DOIT ÊTRE EFFECTUÉ UNIQUEMENT QU'APRÈS L'INSTALLATION DU MONITEUR



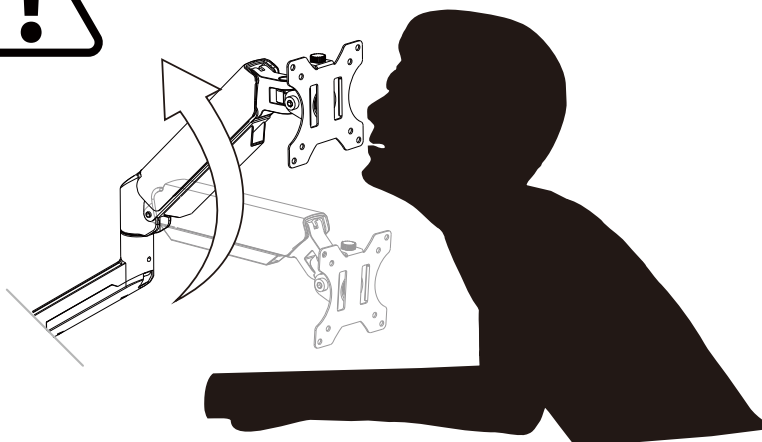
Attention

Ne réglez pas la tension sans avoir fixé le moniteur.
Assurez-vous que le moniteur est solidement attaché au support.



AVERTISSEMENT :

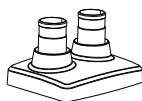
- Le bras du ressort à gaz est sous pression et doit être manipulé avec précaution.
- Si vous ne suivez pas les instructions, vous risquez d'endommager le support et/ou de vous blesser.



Étape 1

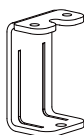
Pièces et Matériel Fournis

03 x 1



Base

05 x 1



C Plaque de serrage

06 x 1



C Plaque

A x 2



Boulon

B x 1



Écrou

C x 1



Boulon de l'œillet

D x 1



5/32 po (4mm)
Clé Allen

E x 1



1/4 po (6mm)
Clé Allen

Étape 2

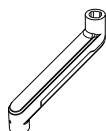
Pièces et Matériel Fournis

01 x 2



Section Supérieure
de l'Accoudoir

02 x 2



Section Inférieure
de l'Accoudoir

D x 1



5/32 po (4mm)
Clé Allen

Étape 3

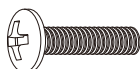
Pièces et Matériel Fournis

04 x 2



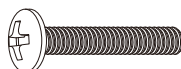
Plaque
de moniteur

M-A x 8



M4 x 12mm
Boulon

M-B x 8



M4 x 30mm
Boulon

M-C x 8



Rondelle

M-D x 8



L13mm
Entretoise

E x 1



1/4 po (6mm)
Clé Allen

Étape 5/7

Pièces et Matériel Fournis

E x 1

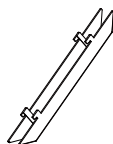


1/4 po (6mm)
Clé Allen

Étape 9

Pièces et Matériel Fournis

07 x 2



Couvercle de câble

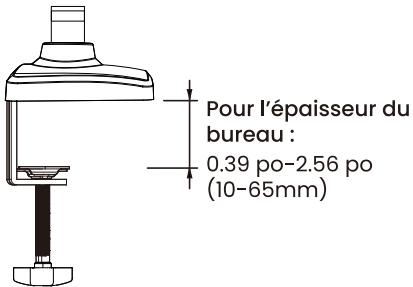
E x 1



1/4 po (6mm)
Clé Allen

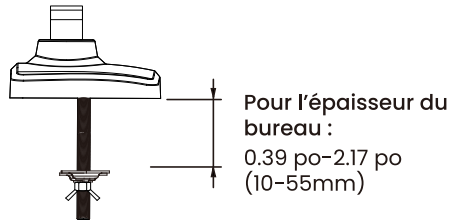
Étape 1 Assemblage de la base

Pour le montage de la C Plaque



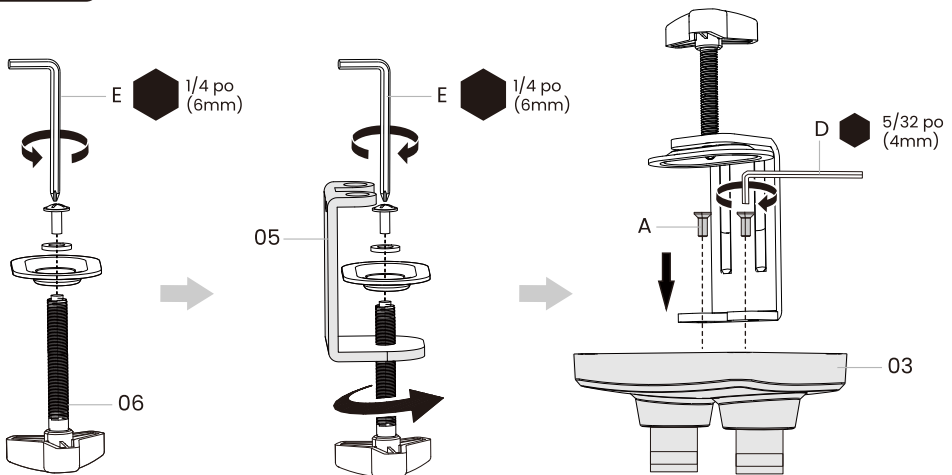
Ou

Pour le montage avec œillet
Passer à la page 31

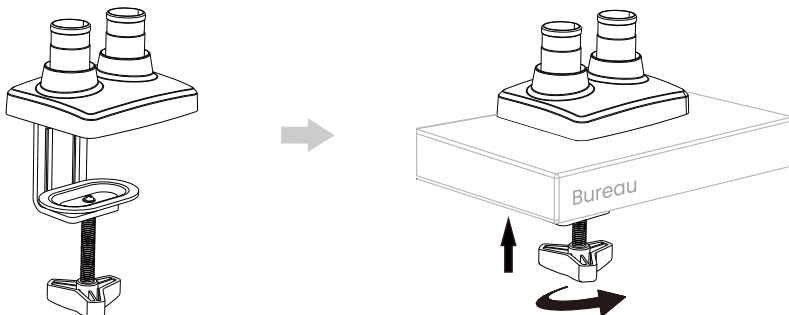


Option A | Pour le montage de la C Plaque

1

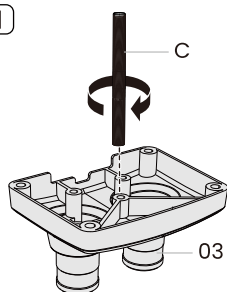


2

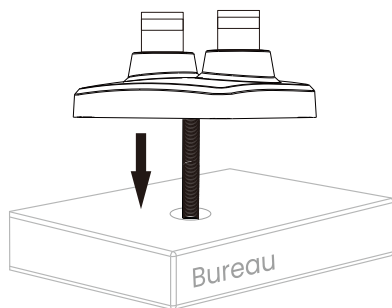


Option B Pour le montage de l'œillet

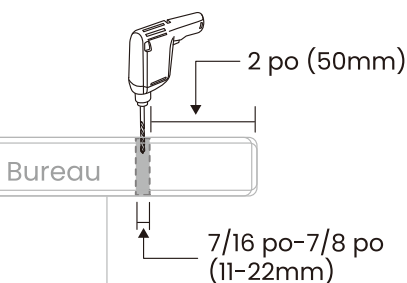
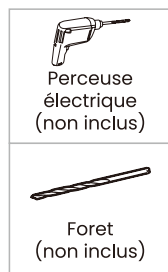
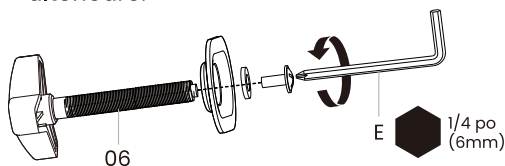
1



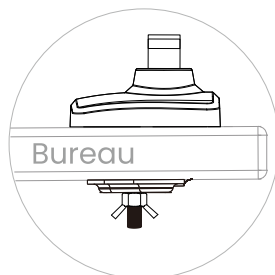
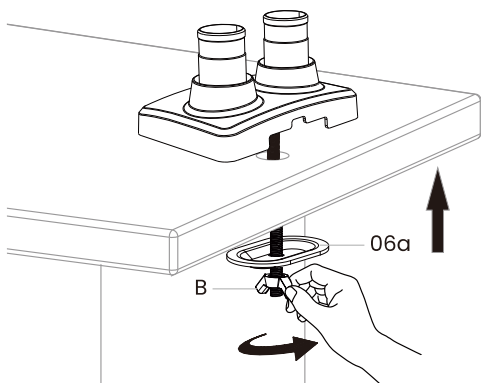
ATTENTION :
Assurez-vous
que le boulon à
l'œillet est bien
vissé à la base.



2 Séparez la pince en C et gardez la plaque de serrage [06a] pour une utilisation ultérieure.



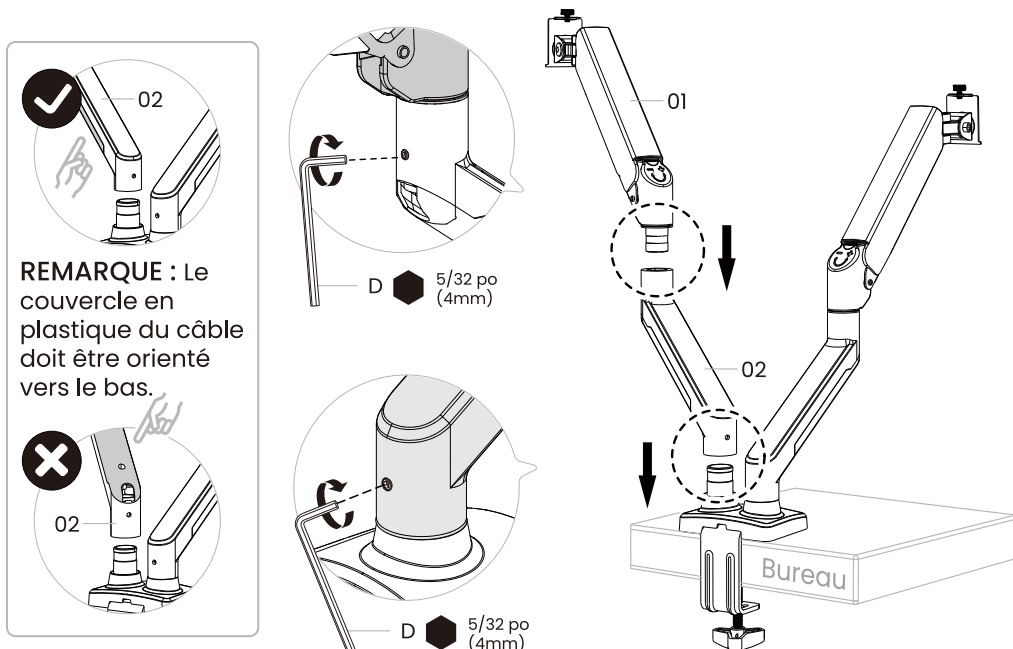
REMARQUE : S'il n'y a pas de trou pour passe-fils sur votre marche, vous devrez en percer un. Marquez le trou pilote à la position souhaitée, à au moins 2 po (50mm) du bord du bureau. Percez un trou à l'aide d'une mèche d'un diamètre de 7/16 po-7/8 po (11-22mm).



Étape 2

Fixer les sections du bras inférieur et supérieur

Fixez les sections supérieure et inférieure du bras [01] et [02], puis serrez les vis de réglage. Ne serrez pas trop, car cela pourrait affecter la rotation du bras.

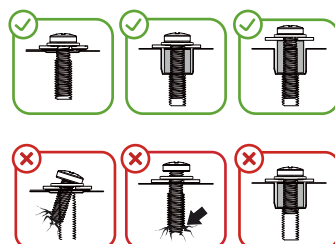
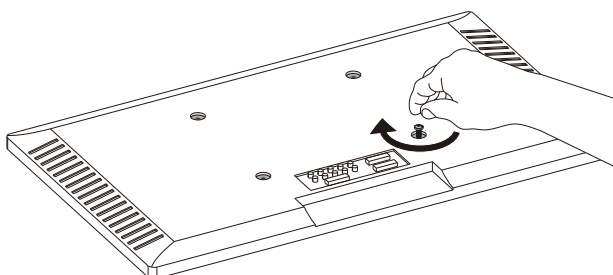
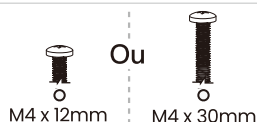


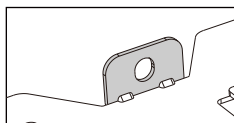
Étape 3

Fixer les moniteurs au support

Enfilez à la main les boulons dans les inserts filetés à l'arrière de votre moniteur pour déterminer le boulon à utiliser (M4 x 12mm ou M4 x 30mm) à utiliser. Un minimum de 4 à 5 tours dans le filetage est nécessaire. Ne tournez pas au-delà du fond du trou.

Une seule taille de boulon convient à votre moniteur.

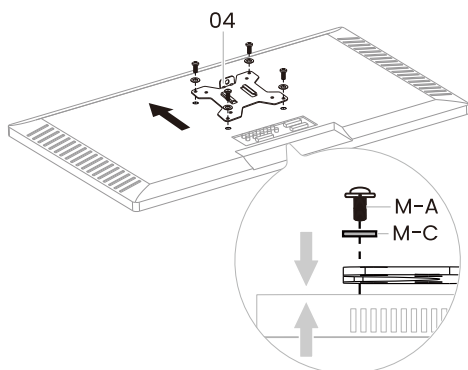




La languette de suspension doit être dirigée vers le haut du moniteur.

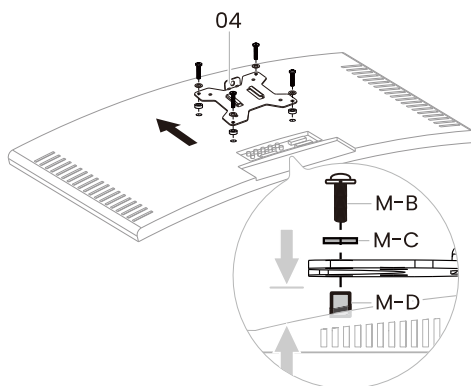


Pour moniteur à dos plat



Ou

Pour moniteur arrière incurvé



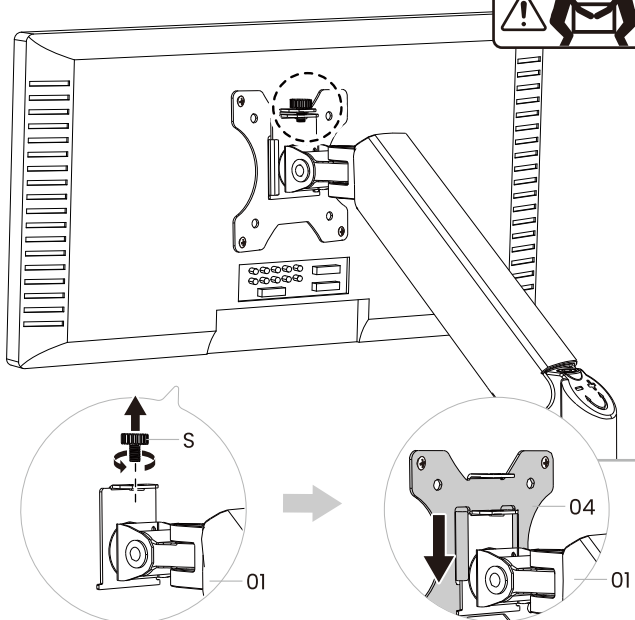
Étape 4 Accrochez les écrans sur le support

Retirer les boutons [S] des connecteurs de la plaque du moniteur, puis fixez les moniteurs et serrez les boutons pour les sécuriser.



LOURD ! Vous pourriez avoir besoin d'aide pour cette étape.

REMARQUE : Après avoir accroché le moniteur sur le montage, relâcher le moniteur lentement afin d'éviter qu'il ne tombe brusquement.



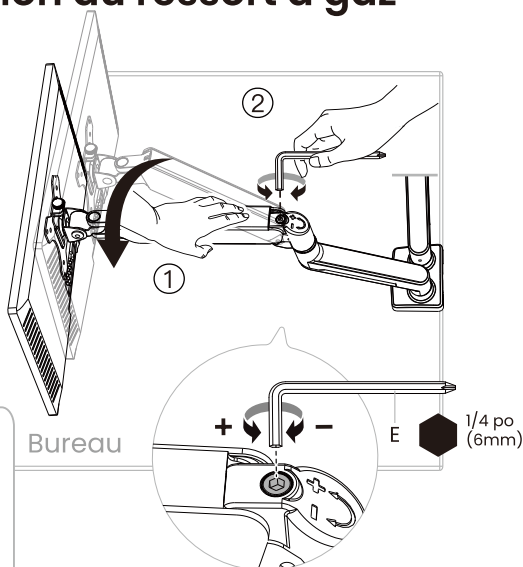
Étape 5 Régler la tension du ressort à gaz

- ① Tenir le manche en position horizontale. Dans cette position, vous pouvez accéder au boulon de réglage de la tension du ressort à gaz pour augmenter ou diminuer la tension afin que le manche garde sa position tout seul.

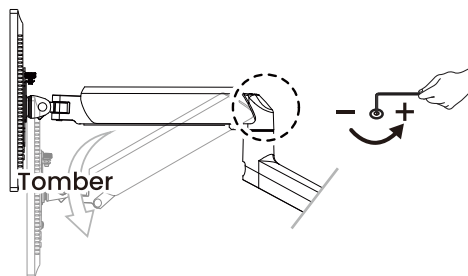


ATTENTION :

Pour éviter d'endommager le moniteur ou le support, gardez toujours le bras en position horizontale lorsque vous effectuez les réglages. vous aurez peut-être besoin d'aide pour cette étape.

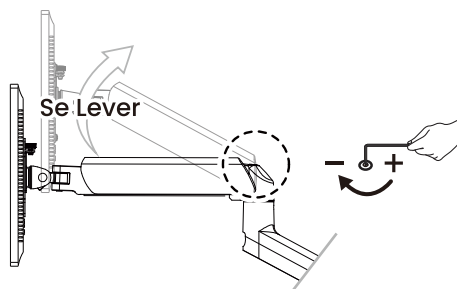


- ② Utiliser la plus grande clé Allen pour régler la tension du ressort à gaz jusqu'à ce que le manche garde sa position par lui-même. Une fois correctement réglé, vous pouvez lever et baisser votre moniteur et il gardera sa position.



Si le moniteur tombe en dessous de la hauteur souhaitée :

Tournez dans le sens contraire des aiguilles d'une montre (+) pour augmenter la tension du ressort à gaz jusqu'à ce que le moniteur puisse rester à la hauteur désirée tout seul.



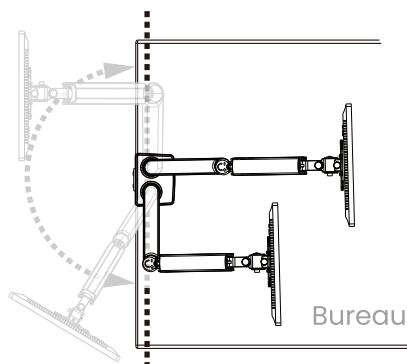
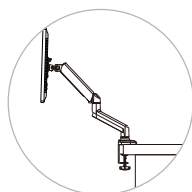
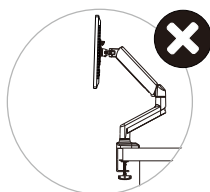
Si le moniteur dépasse la hauteur souhaitée :

Tournez dans le sens des aiguilles d'une montre (-) pour réduire la tension du ressort à gaz jusqu'à ce que le moniteur puisse rester à la hauteur désirée tout seul.

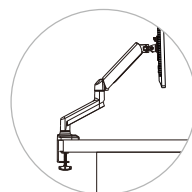
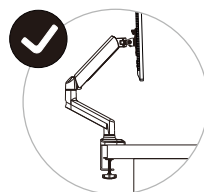
Étape 6

Réglage de la position de pivotement du moniteur

Incorrect



Correct



AVERTISSEMENT :

Ne positionnez pas ou ne pivotez pas le moniteur au-delà du bord du bureau. Cela pourrait provoquer la chute de l'unité.

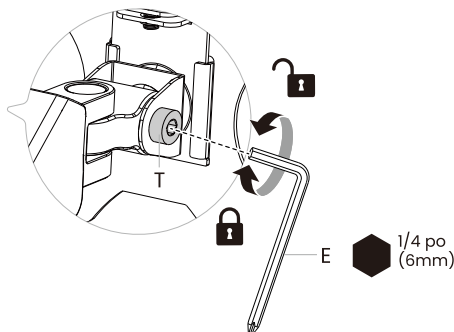
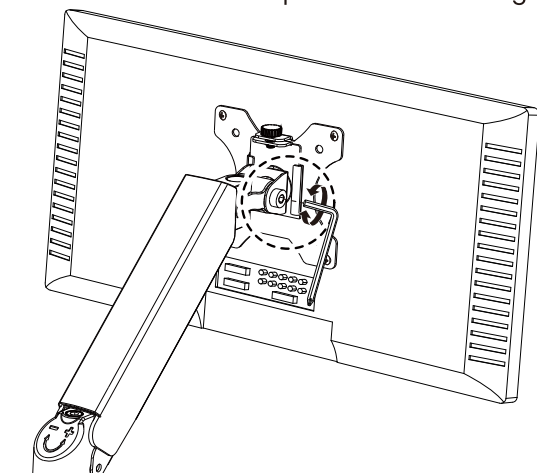


Étape 7

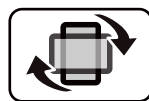
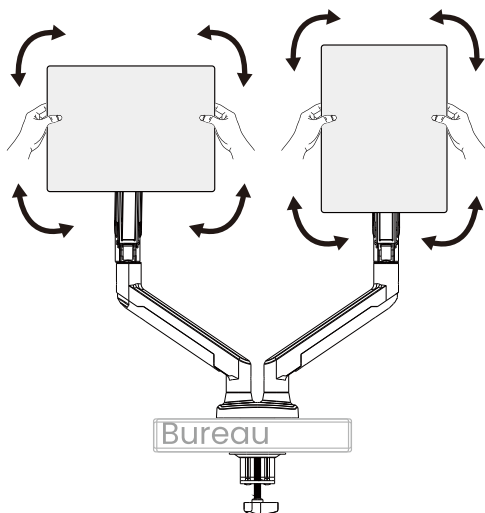
Réglage de l'angle d'inclinaison du moniteur



Ajustez votre moniteur en saisissant les bords de l'écran. Ne pas appuyer sur l'écran lui-même. Si l'ajustement est difficile, desserrez la vis de verrouillage de l'inclinaison [T] sur le connecteur de la plaque du moniteur. Réglez le moniteur à l'angle souhaité, puis serrez complètement la vis pour verrouiller l'angle d'inclinaison.

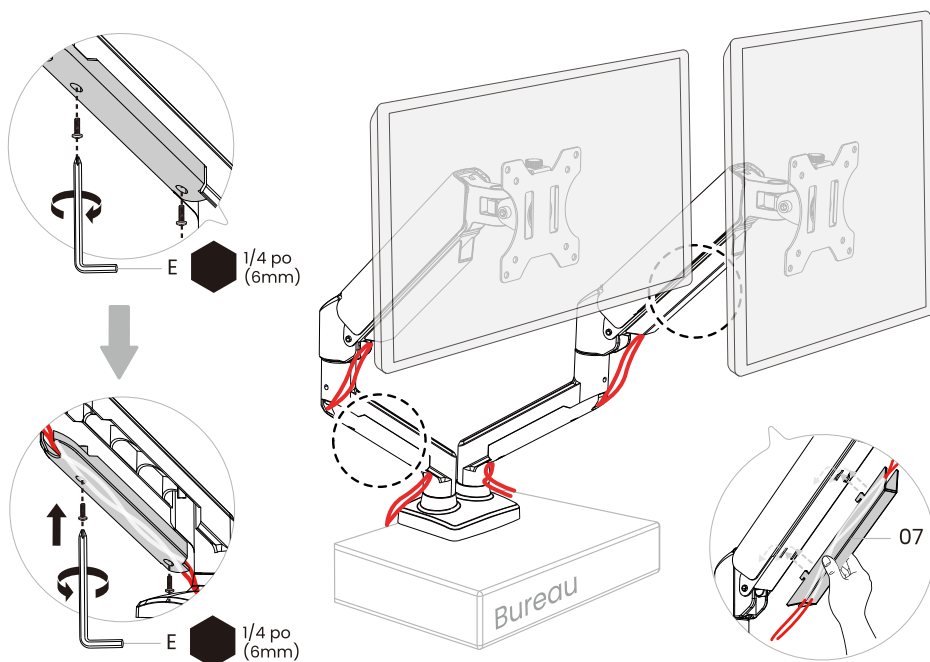


Étape 8 Rotation du Moniteur



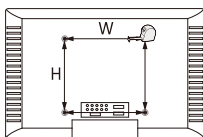
Rotation de 360°

Étape 9 Acheminement des câbles le long du bras



Antes de comenzar, asegúrese de que su soporte sea compatible.

1 ¿El patrón VESA de tu monitor es 75 x 75mm (3 pulg x 3 pulg) o 100 x 100mm (3,9 pulg x 3,9 pulg)?



- ☐ Sí - ¡Perfecto!
- ☐ No - Este soporte NO es compatible.

2 Herramientas necesarias (no incluidas)



Taladro eléctrico (opcional)



11-22mm
(7/16 pulg-7/8 pulg)
Broca
(opcional)

NOTA

- Lea todas las instrucciones detenidamente antes de proceder con la instalación. Si no entiende las instrucciones o tiene alguna duda o pregunta, póngase en contacto con nuestra línea de asistencia técnica tal y como se enumera arriba o envíe un correo al servicio de atención al cliente.
- Es posible que no necesite usar todos los artículos de ferretería incluidos en este paquete.

PRECAUCIÓN

¡Evite posibles lesiones y daños materiales!

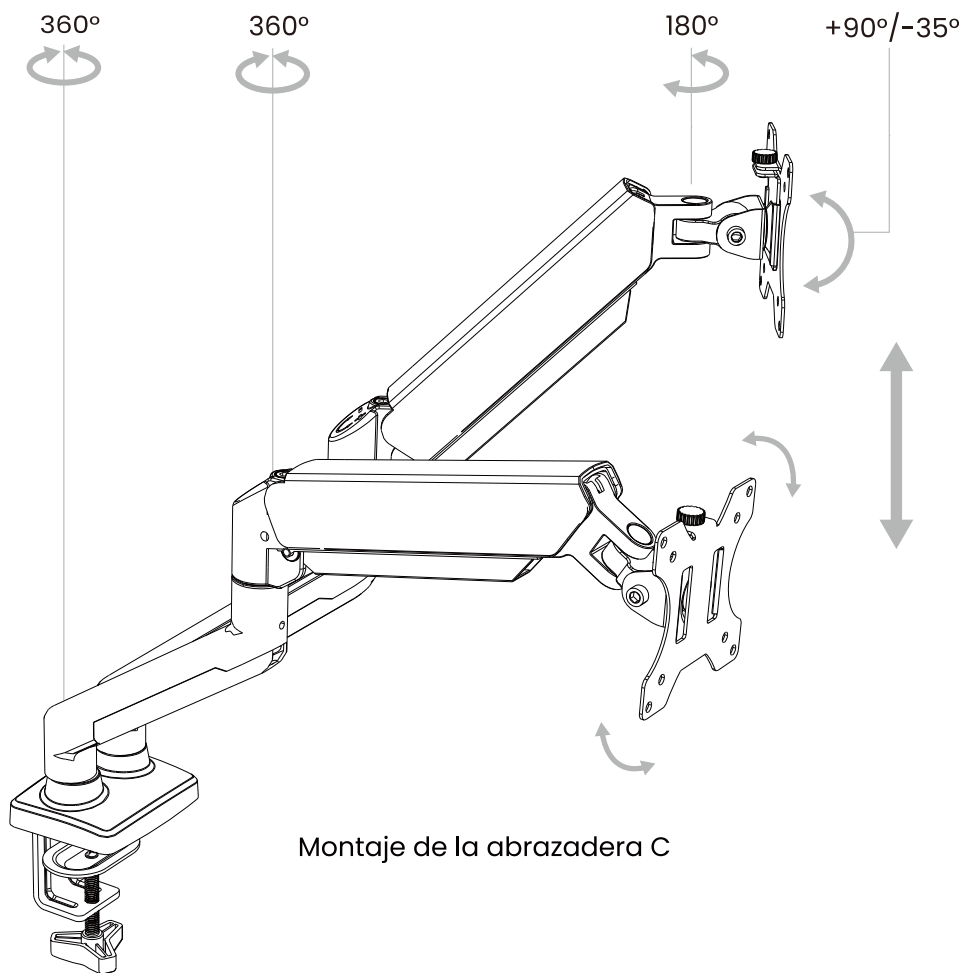
- NO utilice este producto para ningún propósito que NO esté explícitamente especificado en este manual. NO exceda la capacidad de peso. NO somos responsables de daños o lesiones causados por un montaje inadecuado, montaje incorrecto o uso inadecuado.
- Antes de comenzar el montaje, verifique que todas las piezas estén incluidas y sin daños. NO utilice piezas dañadas o defectuosas. Si necesita piezas de repuesto, llame al soporte técnico o envíe un correo electrónico al servicio de atención al cliente.

⚠ ADVERTENCIA

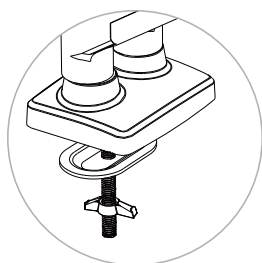
- Este producto contiene partes pequeñas que pueden representar un peligro de asfixia.
- Este producto contiene muelles de gas que están sometidos a alta presión. No pinche estos muelles de gas ni los exponga al fuego o llamas vivas. Si el producto es defectuoso, póngase en contacto con nuestra línea de asistencia técnica tal y como se enumera arriba o envíe un correo al servicio de atención al cliente.
- La información contenida en este manual no cubre todas las condiciones o variables posibles en relación con la instalación de este producto.

3 Seguridad importante
Información

Características del producto



Montaje de la abrazadera C



Montaje del pasahilos

EL AJUSTE DE LA TENSIÓN DEBE REALIZARSE SOLO CON POSTERIORIDAD A LA INSTALACIÓN DEL MONITOR



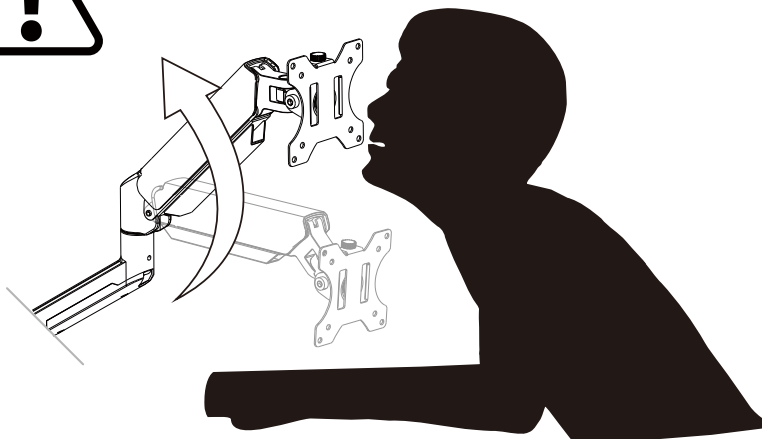
Atención

No ajuste la tensión sin que el monitor esté conectado.
Asegúrese de que el monitor esté firmemente sujeto al soporte.



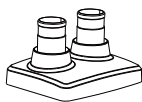
ADVERTENCIA:

- El brazo del resorte de gas está bajo presión y debe manejarse con cuidado.
- El incumplimiento de las instrucciones puede provocar daños en el soporte y/o lesiones personales.



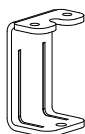
Paso 1 Piezas y Hardware Suministrados

03 x1



Base

05 x1



Sujeción de la a
brazadera en C

06 x1



Abrazadera en C

A x2



Perno

B x1



Tuerca

C x1



Perno del pasahilos

D x1



4mm (5/32 pulg)
Llave Allen

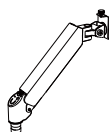
E x1



6mm (1/4 pulg)
Llave Allen

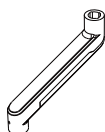
Paso 2 Piezas y Hardware Suministrados

01 x2



Sección
superior del brazo

02 x2



Sección del
brazo inferior

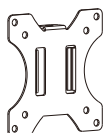
D x1



4mm (5/32 pulg)
Llave Allen

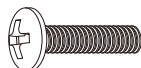
Paso 3 Piezas y Hardware Suministrados

04 x2



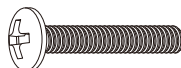
Placa de monitor

M-A x8



M4 x 12mm
Perno

M-B x8



M4 x 30mm
Perno

M-C x8



Arandela

M-D x 8



L13mm
Espaciador

E x 1



6mm (1/4 pulg)
Llave Allen

Paso 5/7 **Piezas y Hardware Suministrados**

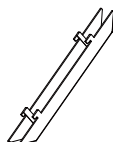
E x 1



6mm (1/4 pulg)
Llave Allen

Paso 9 **Piezas y Hardware Suministrados**

07 x 2



Cubierta de cable

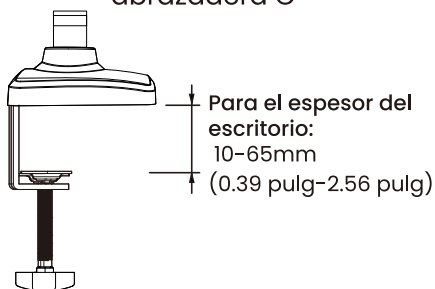
E x 1



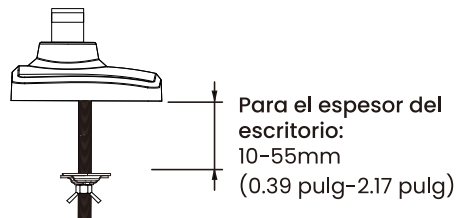
6mm (1/4 pulg)
Llave Allen

Paso 1 Instalación de la base

Para la instalación de la abrazadera C

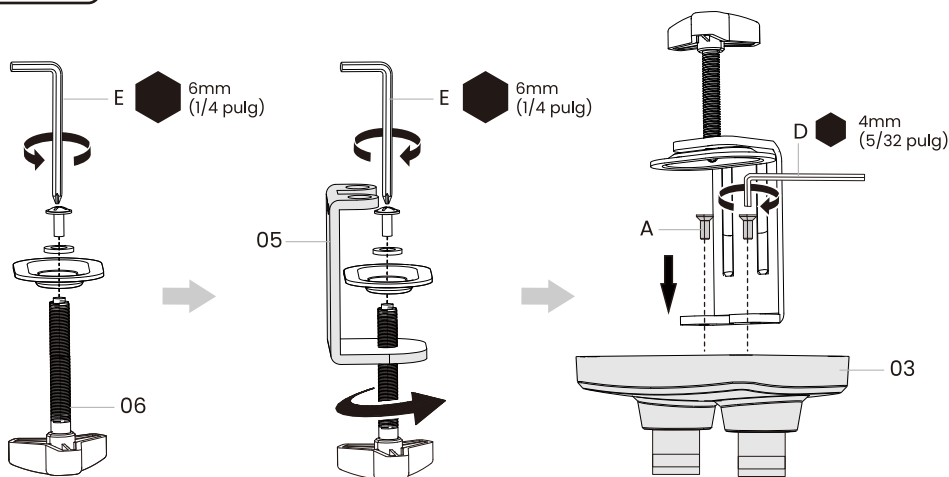


Para la instalación del pasahilos
Ir a la página 43

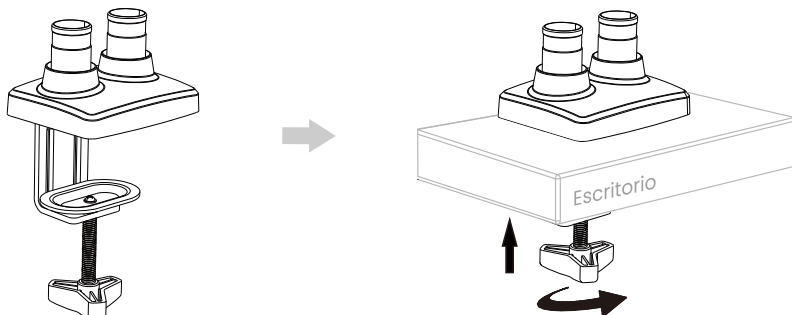


Opción A Para la instalación de la abrazadera C

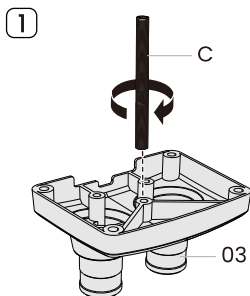
1



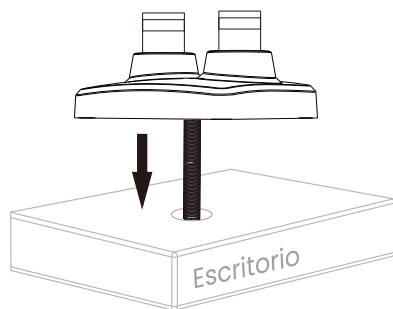
2



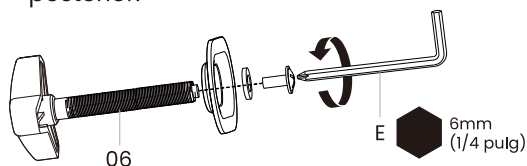
Opción B Para la instalación del pasahilos



PRECAUCIÓN: 
Asegúrese de que el
perno del pasahilos
se fija con seguridad
a la base.



- 2 Separe la abrazadera en C y conserve la placa de abrazadera [06a] para su uso posterior.



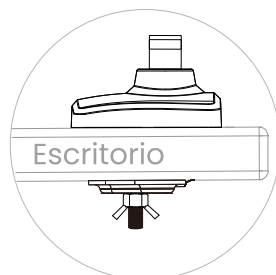
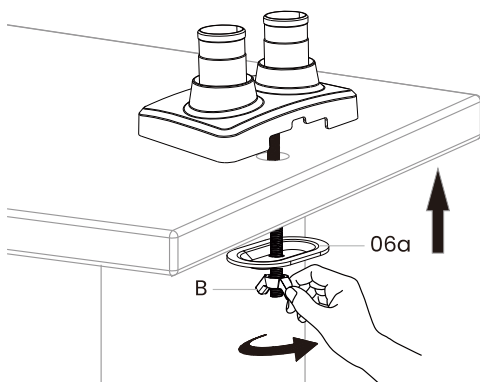


Taladro
eléctrico
(no incluidos)



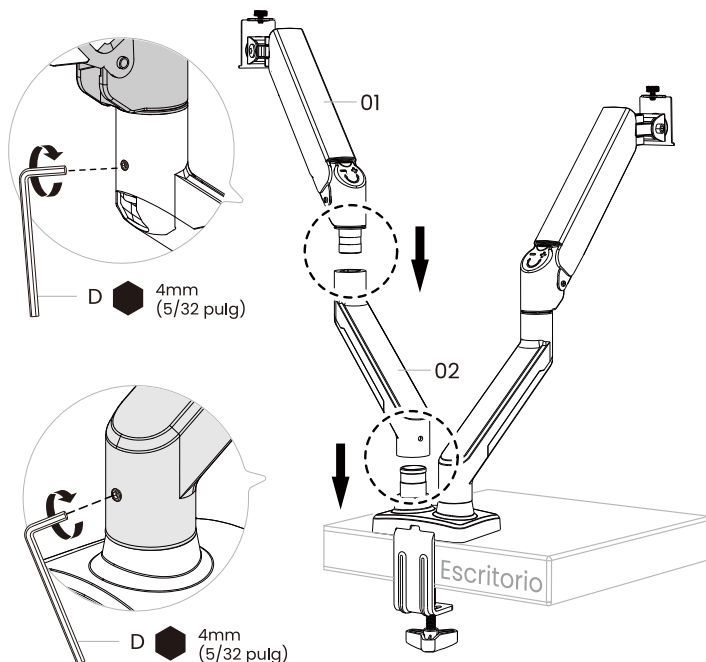
Broca
(no incluidos)

NOTA: Si no hay un agujero del
pasahilos en el escritorio, será
necesario taladrar uno. Marque
el agujero piloto en la posición
que desee, a la menos 50mm
(2 pulg) del borde del escritorio.
Taladre un agujero con una
broca con un diámetro de
11-22mm (7/16 pulg-7/8 pulg).



Paso 2 Adjuntar las secciones del brazo inferior y superior

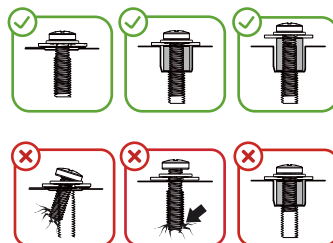
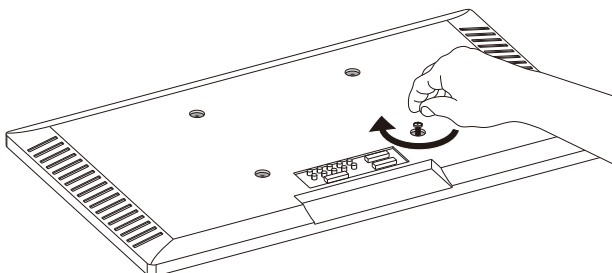
Una las secciones del brazo superior e inferior [01] y [02], luego apriete los tornillos de ajuste. No los apriete en exceso, ya que esto podría afectar la rotación del brazo.

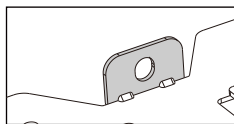


Paso 3 Colgar el monitor en el soporte

Coloque los pernos roscados en los orificios roscados en la parte trasera de su monitor para ver que perno usar (M4 x 12mm, o M4 x 30mm). Debe hacer un mínimo de 4-5 giros. No siga girando una vez que alcance el fondo del agujero.

El monitor solo admite un tamaño de perno.

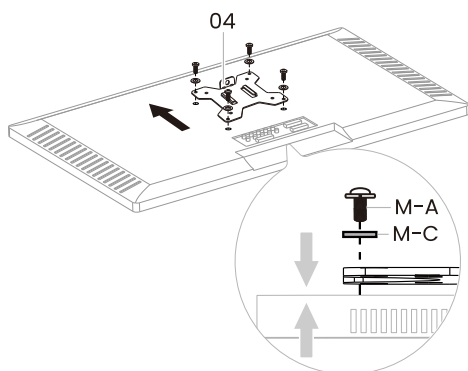




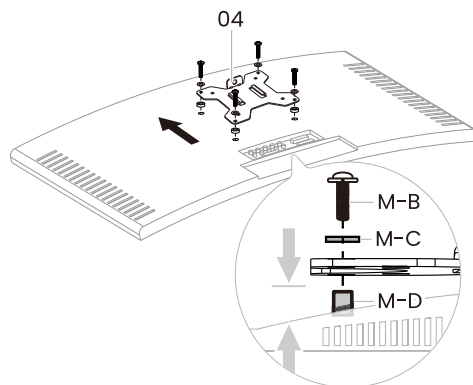
La pestaña colgante debe apuntar hacia la parte superior del monitor.



Para monitor de fondo plano



Para monitor trasero curvo



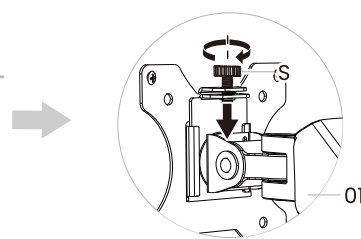
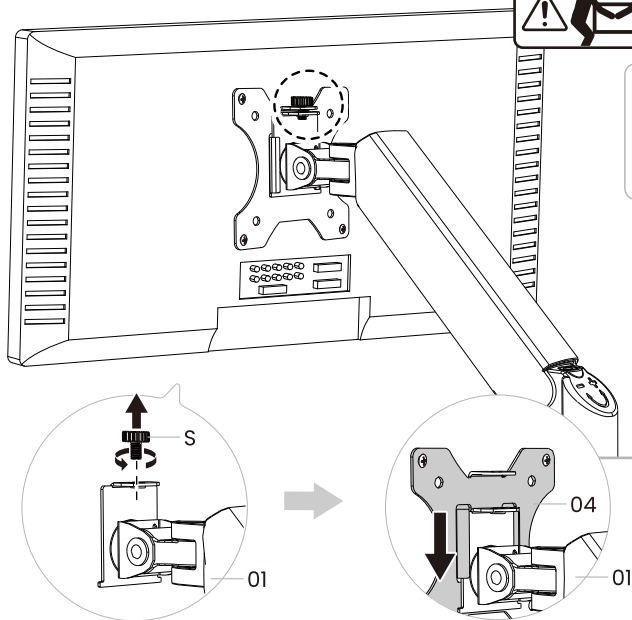
Paso 4 Colgar los monitores en el soporte

Retire el perno [S] del conector de la placa del monitor, luego conecte el monitor y asegúrelo apretando el perno.



¡PESADO! Es posible que necesite ayuda con este paso.

NOTA: Después de colgar el monitor en el soporte, suéltelo lentamente para que no se caiga repentinamente.



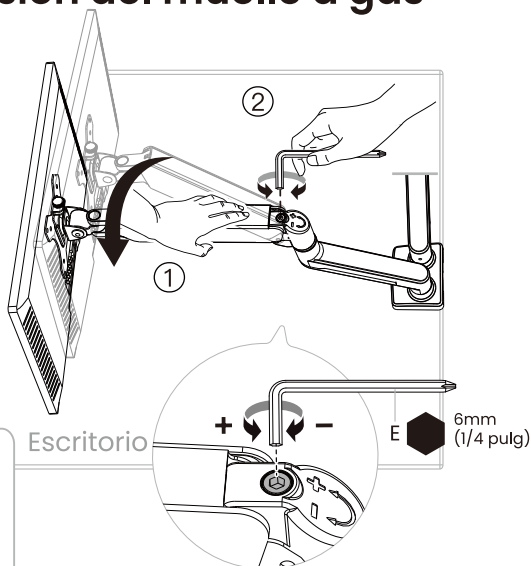
Paso 5 Ajuste de la tensión del muelle a gas

- 1 Mantenga la parte superior del brazo en posición horizontal. En esta posición, puede acceder al perno de ajuste de la tensión del resorte de gas para aumentar o disminuir la tensión de modo que el brazo permanezca en su posición por sí solo.

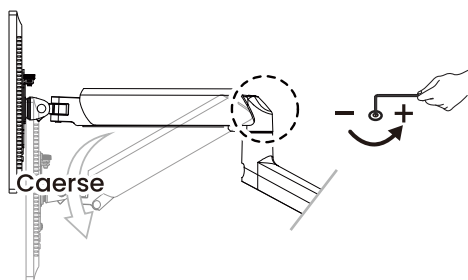


PRECAUCIÓN:

Para evitar daños al monitor o al soporte, mantenga siempre el brazo en posición horizontal mientras realiza los ajustes. Es posible que necesite ayuda con esto.

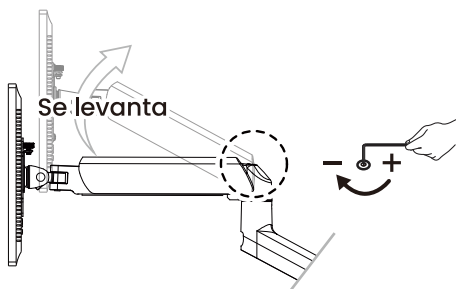


- 2 Utilice la llave Allen más grande para ajustar la tensión del resorte de gas hasta que el brazo permanezca en su posición por sí solo. Una vez ajustado correctamente, puede subir y bajar el monitor y permanecerá en su posición.



Si el monitor cae por debajo del nivel deseado altura:

Gire en sentido contrario a las agujas del reloj (+) para aumentar la tensión del resorte de gas hasta que el monitor pueda mantenerse a la altura deseada por sí mismo.

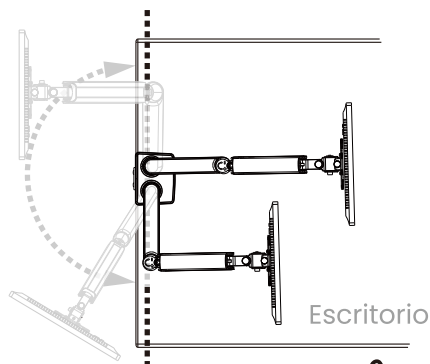
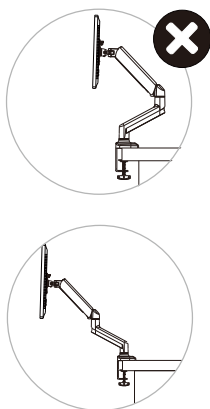


Si el monitor se eleva por encima de la altura deseada:

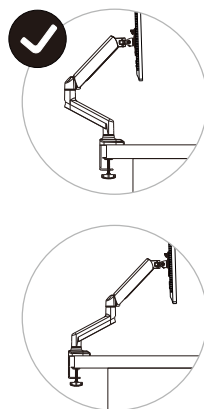
Gire en sentido de las agujas del reloj (-) para reducir la tensión del resorte de gas hasta que el monitor pueda mantenerse a la altura deseada por sí mismo.

Paso 6 Ajustar de la posición del eslabón giratorio del monitor

Incorrecto



Correcto



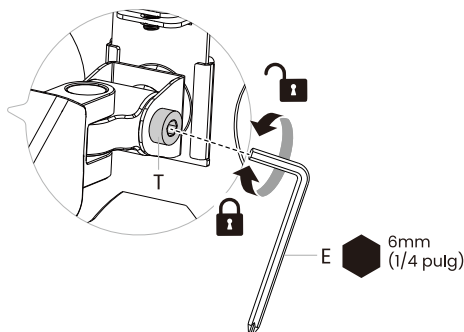
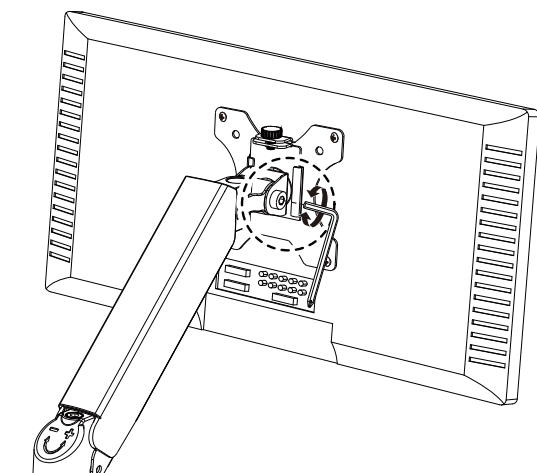
ADVERTENCIA:

No coloque ni gire el monitor más allá del borde del escritorio. Hacerlo podría provocar que la unidad se incline y caiga.

Paso 7 Ajuste del ángulo de inclinación del monitor

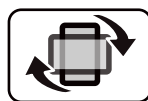
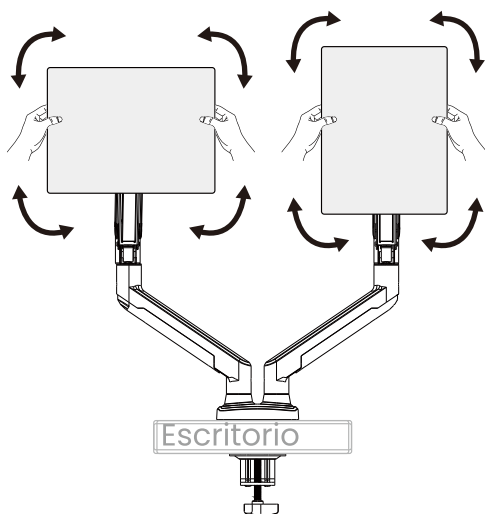


Ajuste su monitor agarrando los bordes del monitor. No presione sobre la propia pantalla. Si resulta difícil realizar el ajuste, afloje el perno de bloqueo de inclinación [T] en el conector de la placa del monitor. Ajuste el monitor al ángulo deseado, luego apriete completamente el perno para bloquear el ángulo de inclinación.



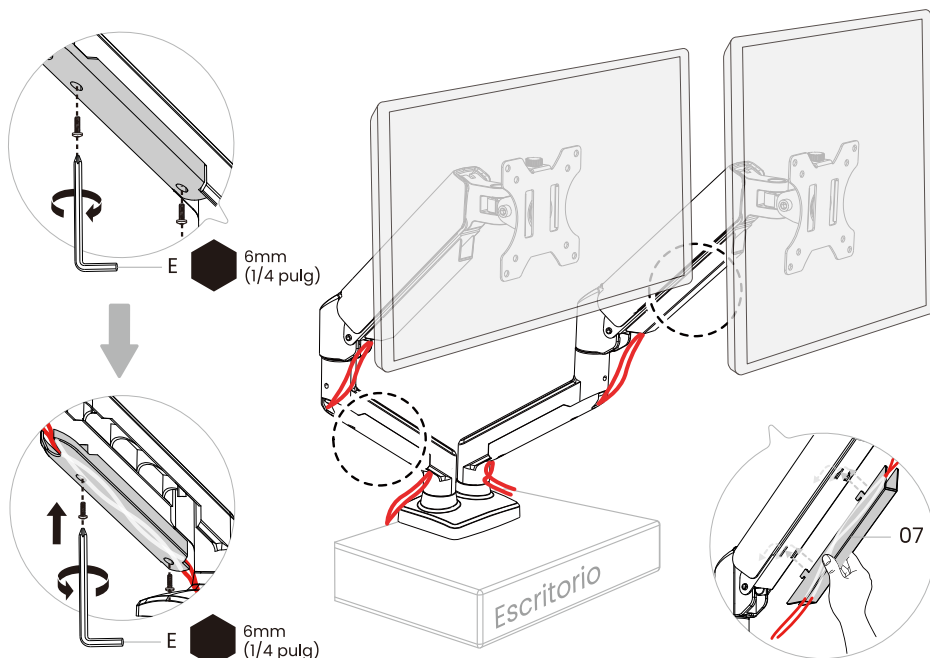
6mm
(1/4 pulg)

Paso 8 Rotación de monitores



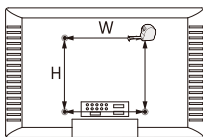
Rotación de 360°

Paso 9 Enrutar los cables debajo del brazo



Prima di iniziare, assicurarsi che il supporto sia compatibile.

- 1** La misura VESA del Televisore è compresa tra 75 x 75mm (3 pollici x 3 pollici) – 100 x 100mm (3,9 pollici x 3,9 pollici)?



- ☐ Sì - Perfetto!
- ☐ No - Questo supporto NON è compatibile.

- 2** Attrezzi necessari (non inclusi)



Trapano elettrico
(opzionale)



11-22mm
(7/16 pollici-7/8 pollici)
Punta da trapano
(opzionale)

NOTA

- Leggere attentamente tutte le istruzioni prima di effettuare l'installazione. In caso di difficoltà nel comprendere le istruzioni o di dubbi o domande, contattare la nostra linea di supporto tecnico al numero indicato anteriormente o il supporto tecnico o invia un'e-mail al servizio clienti.
- Non sarà utilizzata tutta la minuteria inclusa in questa confezione.

ATTENZIONE

Evitare potenziali lesioni e danni alla proprietà!

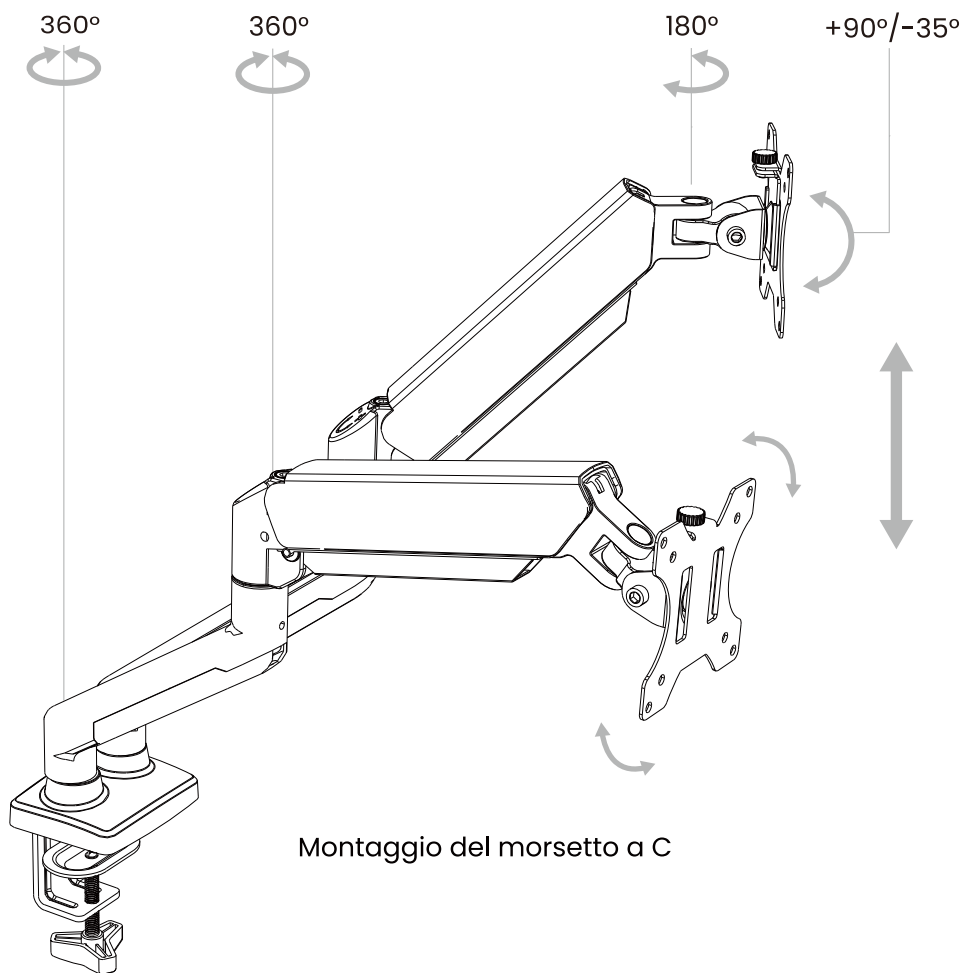
- Non utilizzare questo prodotto per scopi non esplicitamente specificati nel presente manuale. Non superare il carico massimo. Non siamo responsabili per danni o lesioni causati da montaggio improprio, assemblaggio errato, od uso inappropriato.
- Prima di iniziare il montaggio, verificare che tutte le parti siano incluse ed integre. NON usare parti danneggiate o difettose. In caso si necessitino parti di ricambio, contattare la nostra linea di supporto tecnico al numero indicato anteriormente o il supporto tecnico o invia un'e-mail al servizio clienti.

⚠ AVVERTIMENTO

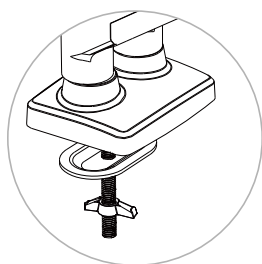
- Questo prodotto contiene piccoli oggetti che potrebbero costituire un pericolo di soffocamento.
- Prima di iniziare il montaggio, verificare che tutte le parti siano incluse ed integre. NON usare parti danneggiate o difettose. In caso si necessitino parti di ricambio, contattare la nostra linea di supporto tecnico al numero indicato anteriormente o il supporto tecnico o invia un'e-mail al servizio clienti.
- Le informazioni contenute in questo manuale non contemplano tutte le possibili condizioni o variabili in relazione all'installazione di questo prodotto.

- 3** Sicurezza importante
Informazione

Caratteristiche del prodotto



Montaggio del morsetto a C



Montaggio con occhiello

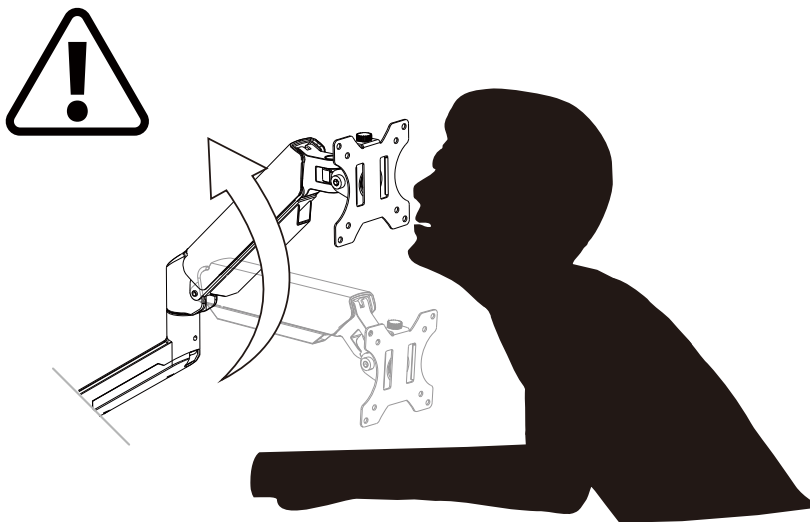
LA REGOLAZIONE DELLA TENSIONE DEVE ESSERE EFFETTUATA SOLO DOPO L'INSTALLAZIONE DEL MONITOR



Non regolare la tensione senza il monitor collegato.
Assicurarsi che il monitor sia saldamente fissato al supporto.

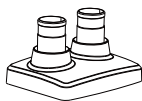
AVVERTIMENTO:

- Il braccio della molla del gas è sotto pressione e deve essere maneggiato con cura.
- La mancata osservanza delle istruzioni può provocare danni al supporto e/o lesioni personali.



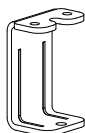
Passo 1 Parti e Hardware Forniti

03 x1



Base

05 x1



Supporto con
morsetto a C

06 x1



Morsetto a C

A x2



Bullone

B x1



Dado

C x1



Bullone del passacavo

D x1



4mm (5/32 pollici)
Chiave a brugola

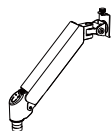
E x1



6mm (1/4 pollici)
Chiave a brugola

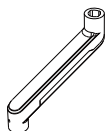
Passo 2 Parti e Hardware Forniti

01 x2



Sezione superiore
del braccio

02 x2



Sezione inferiore
del braccio

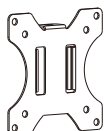
D x1



4mm (5/32 pollici)
Chiave a brugola

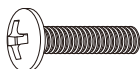
Passo 3 Parti e Hardware Forniti

04 x2



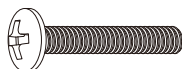
Piastra del monitor

M-A x8



M4 x 12mm
Bullone

M-B x8



M4 x 30mm
Bullone

M-C x8



Rondella

M-D x 8



L13mm
Distanziale

E x 1



6mm (1/4 pollici)
Chiave a brugola

Passo 5/7

Parti e Hardware Forniti

E x 1

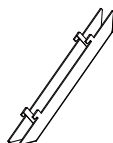


6mm (1/4 pollici)
Chiave a brugola

Passo 9

Parti e Hardware Forniti

07 x 2



Copertura del cavo

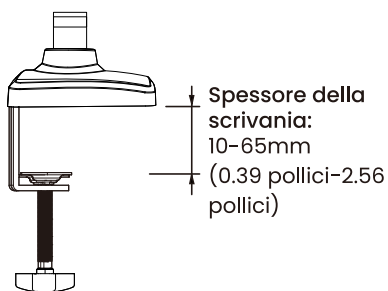
E x 1



6mm (1/4 pollici)
Chiave a brugola

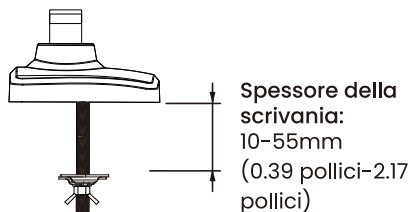
Passo 1 Assemblare la base

Montaggio del morsetto a C



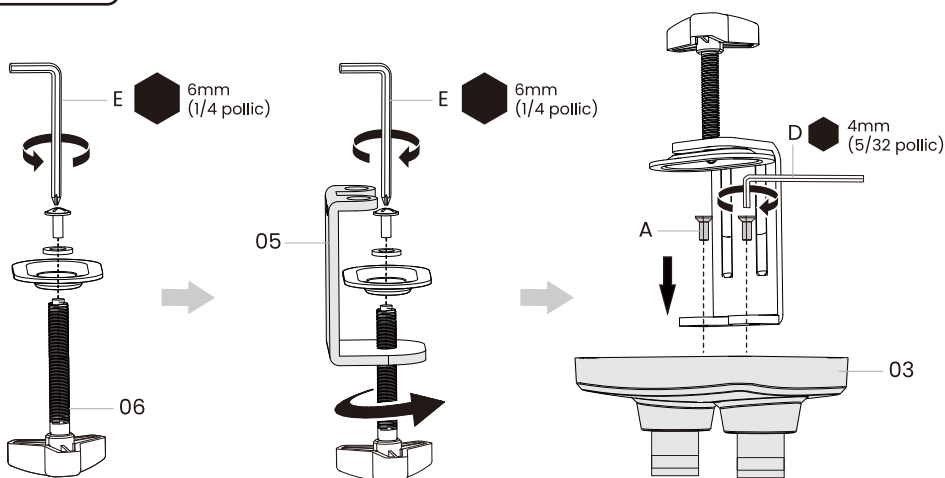
Per il montaggio con foro passacavi
Vai alla pagina 55

O

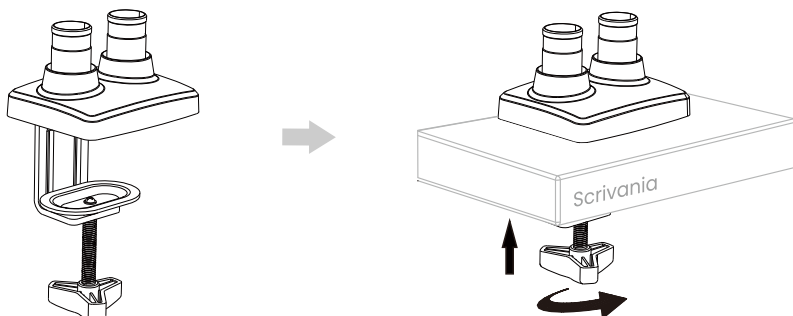


Opzione A Montaggio del morsetto a C

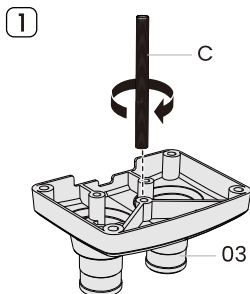
1



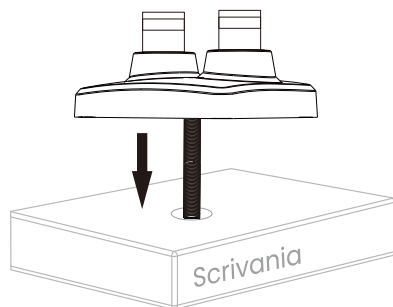
2



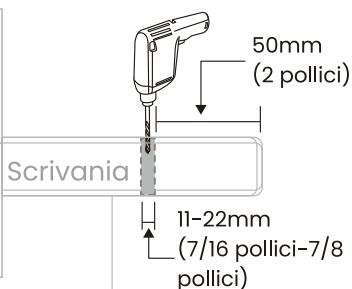
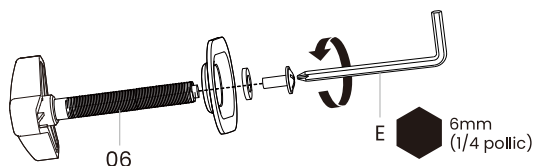
Opzione B Per il montaggio con foro passacavi



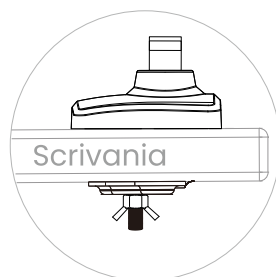
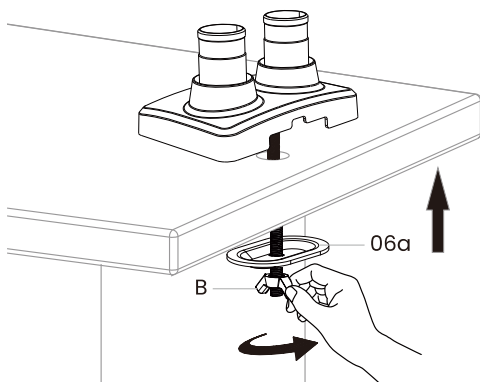
ATTENZIONE: Verificare che il bullone del passacavo sia avvitato saldamente alla base.



- 2 Separare la morsetto a C e conservare la piastra di morsetto [06a] per un uso successivo.



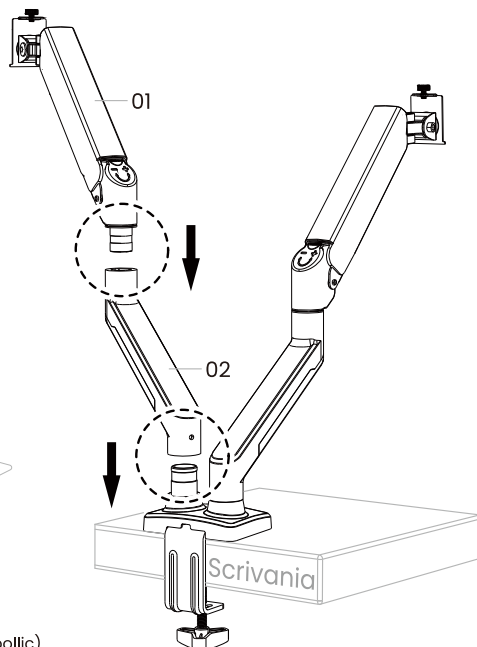
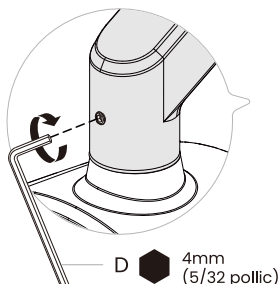
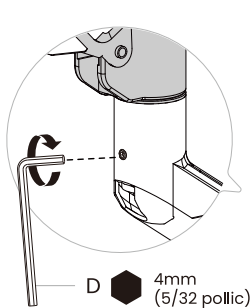
NOTA: Se sulla scrivania non c'è un foro per il passacavo, è necessario praticarne uno. Marecare il foro pilota nella posizione desiderata, ad almeno 50mm (2 pollici) dal bordo della scrivania. Praticare un foro utilizzando una punta da trapano con un diametro compreso tra 11-22mm (7/16 pollici-7/8 pollici).



Passo 2

Fissare le sezioni del braccio inferiore e superiore

Fissare le sezioni superiore e inferiore del braccio [01] e [02], quindi stringere le viti di regolazione. Non stringere troppo, poiché potrebbe influire sulla rotazione del braccio.

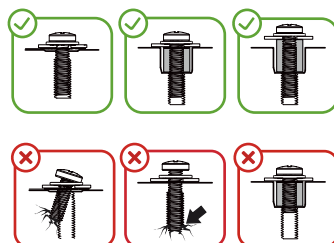
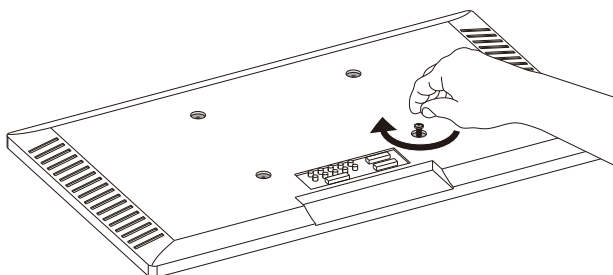


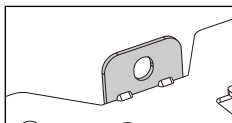
Passo 3

Appendere il monitor al supporto

Inserire manualmente i bulloni filettati negli inserti monitor per determinare quale bullone (M4 x 12mm o M4 x 30mm) utilizzare. Sono necessari almeno 4-5 giri nella filettatura. Non girare oltre il fondo del foro.

Una sola misura dei bulloni è adatta al proprio monitor

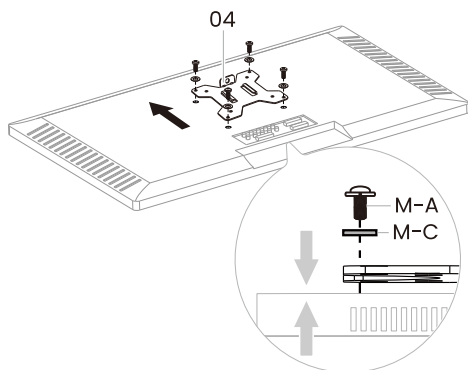




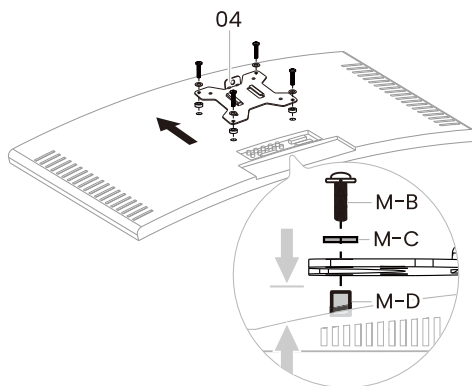
La linguetta di sospensione dovrebbe essere orientata verso l'alto del monitor.



Per monitor a fondo piatto

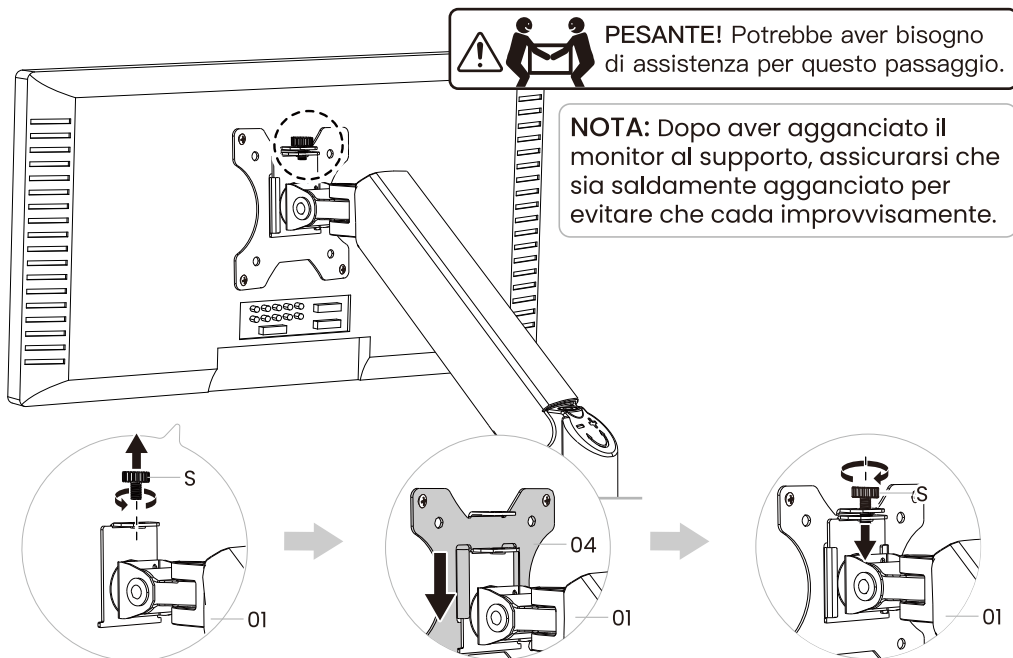


Per monitor posteriore curvo



Passo 4 Appendere i monitor al supporto

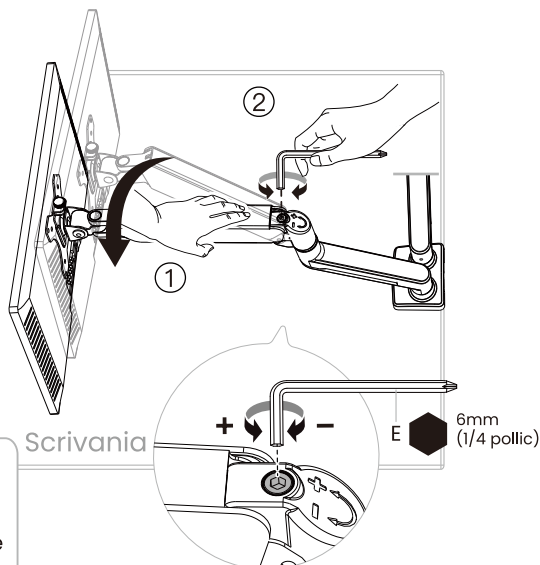
Rimuovere le manopole [S] sui connettori della piastra del monitor, quindi fissare i monitor e assicurare stringendo le manopole.



Passo 5

Regolazione della tensione della molla a gas

- 1 Mantenere la parte superiore del braccio in posizione orizzontale. In questa posizione, è possibile accedere al bullone di regolazione della tensione della molla a gas per aumentare o diminuire la tensione in modo che il braccio mantenga la posizione autonomamente.

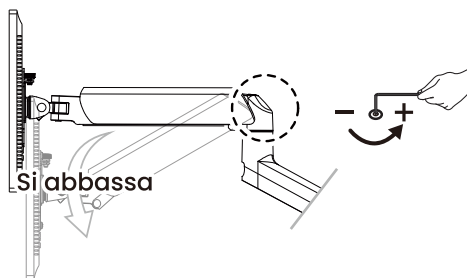


ATTENZIONE:

Per evitare di danneggiare il monitor o il supporto, mantenere sempre il braccio in posizione orizzontale mentre si effettuano le regolazioni. In questo passaggio potrebbe essere necessario farsi assistere.

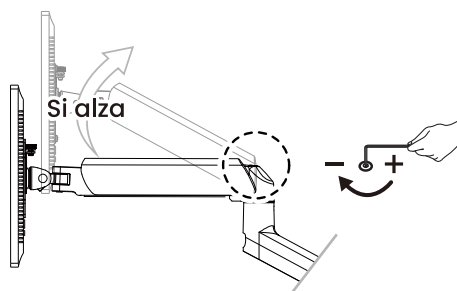


- 2 Utilizzare la chiave a brugola più grande per regolare la tensione della molla a gas finché il braccio non mantiene la posizione autonomamente. Una volta regolato correttamente, è possibile alzare e abbassare il monitor e il braccio manterrà la posizione.



Se il monitor scende al di sotto del valore desiderato altezza:

Gira in senso antiorario (+) per aumentare la tensione della molla a gas fino a quando il monitor può rimanere alla altezza desiderata da solo.



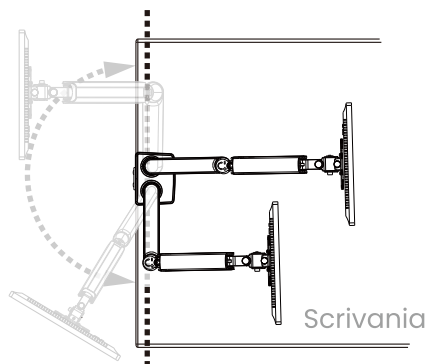
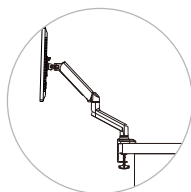
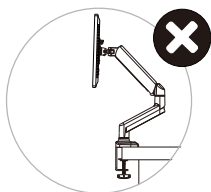
Se il monitor supera l'altezza desiderata:

Gira in senso orario (-) per ridurre la tensione della molla a gas fino a quando il monitor può rimanere alla altezza desiderata da solo.

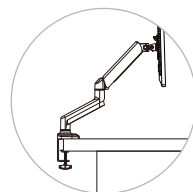
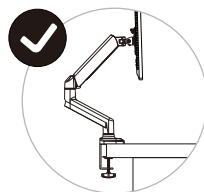
Passo 6

Regolazione della posizione di rotazione del monitor

Noncto



Corretto



AVVERTIMENTO:

Non posizionare o ruotare il monitor oltre il bordo della scrivania. Farlo potrebbe causare il ribaltamento e la caduta dell'unità.

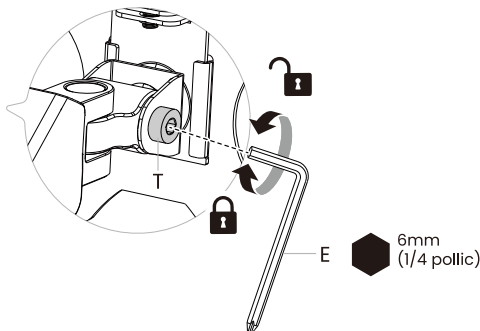
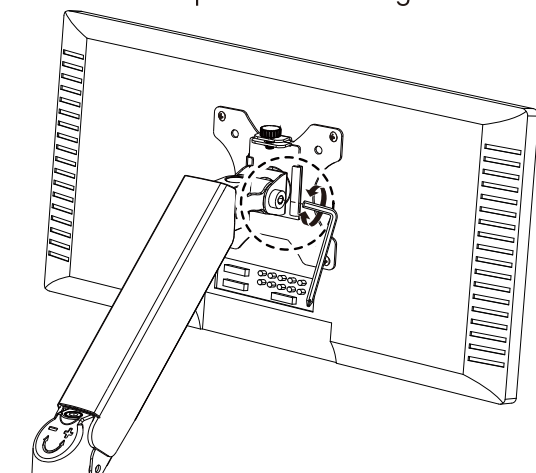


Passo 7

Regolazione dell'angolo di inclinazione del monitor

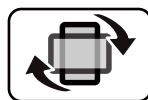
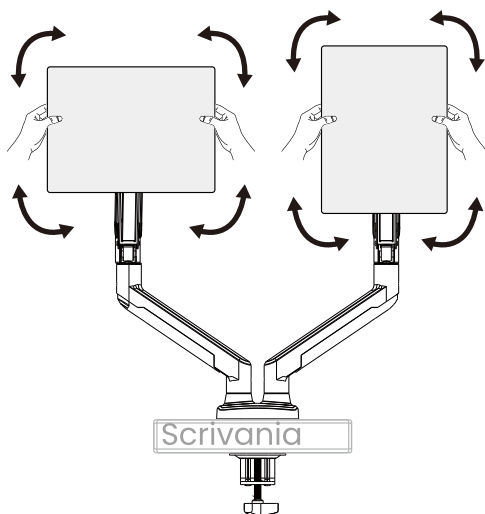


Regolate il vostro monitor afferrando i bordi del monitor. Non premete sullo schermo stesso. Se è difficile regolare, allentate la vite di bloccaggio dell'inclinazione [T] sul connettore della piastra del monitor. Regolate il monitor all'angolo desiderato, quindi stringete completamente la vite per bloccare l'angolo di inclinazione.



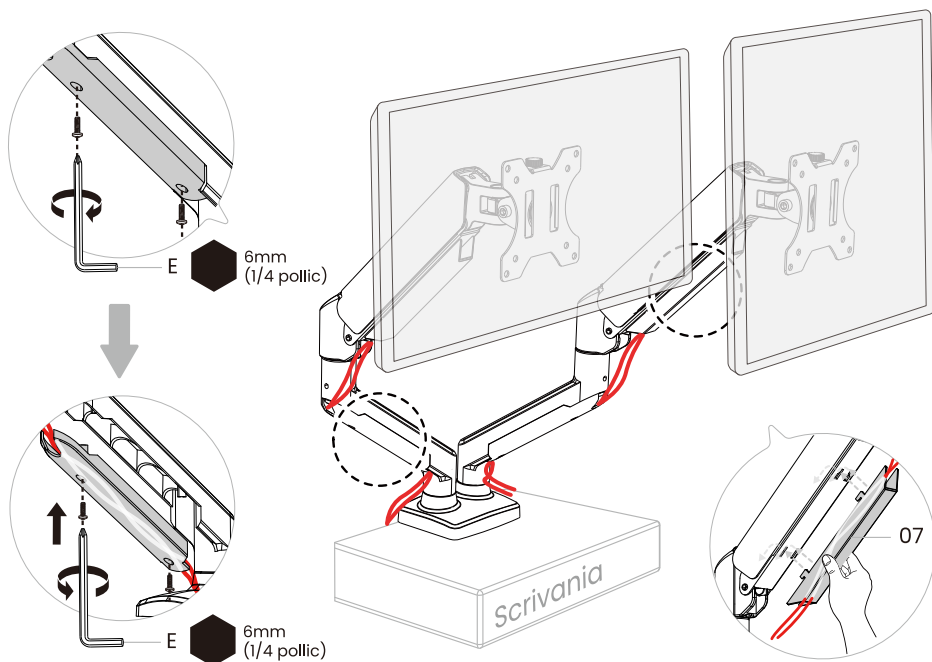
6mm
(1/4 pollice)

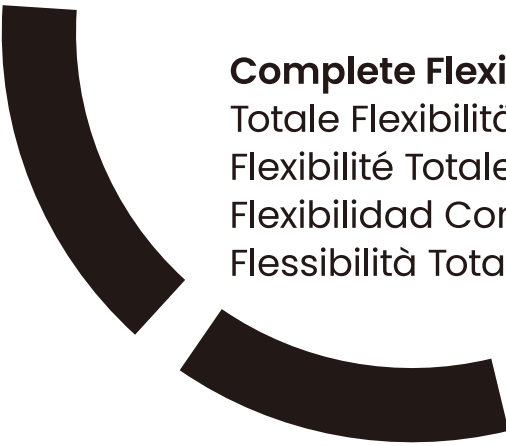
Passo 8 Monitorare la rotazione



Rotazione a 360°

Passo 9 Disporre i cavi lungo il braccio





Complete Flexibility. Total Freedom
Totale Flexibilität. Totale Freiheit
Flexibilité Totale. Liberté Totale
Flexibilidad Completa. Libertad Total
Flessibilità Totale. Libertà Totale

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