

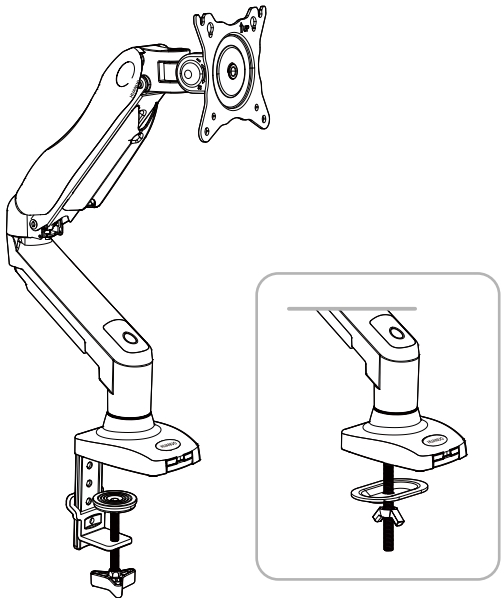
INSTRUCTION MANUAL

BEDIENUNGSANLEITUNG
MANUEL D'UTILISATION
MANUAL DE INSTRUCCIONES
MANUALE D'ISTRUZIONI
取扱説明書

HUANUO

Rev05

HNSS6/HNSS6W



EN	Desk Monitor Arm	02-13
DE	Monitorarm für den Schreibtisch	14-25
FR	Bras pour Moniteur de Bureau	26-37
ES	Brazo de Monitor de Escritorio	38-49
IT	Braccio per Monitor da Scrivania	50-61
JP	モニターアーム	62-73

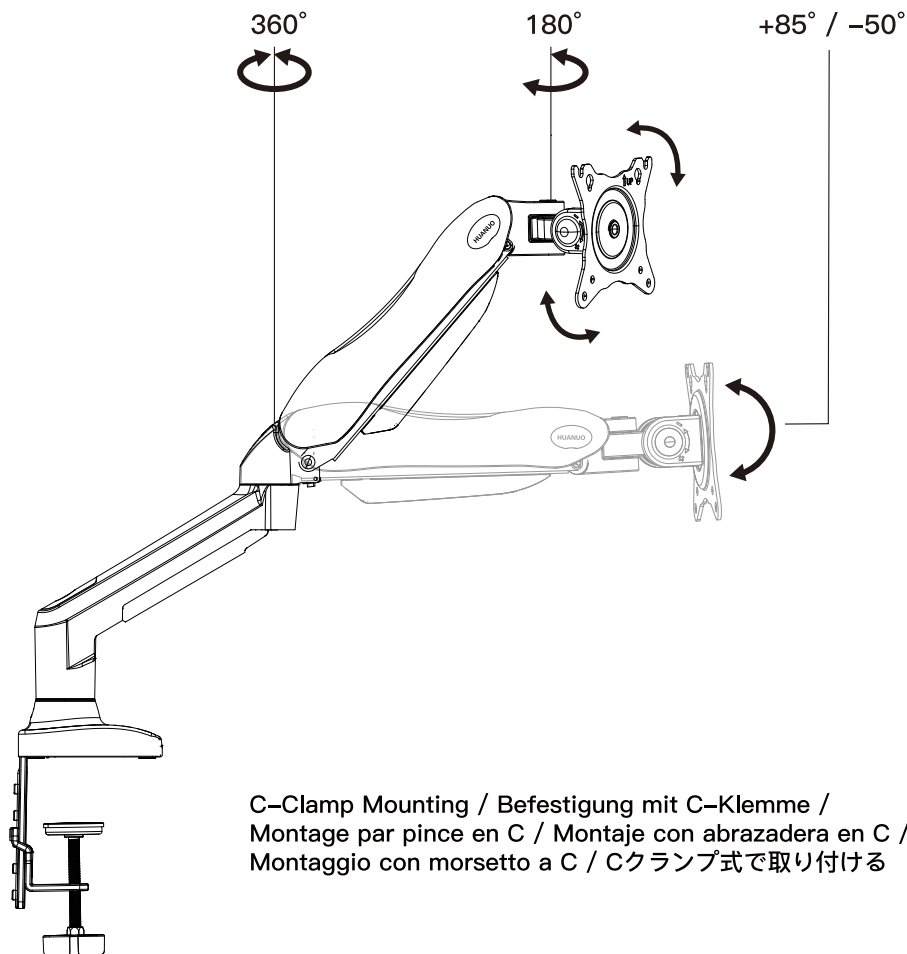
☎ 1-800-556-0533 (US/CA) Mon-Fri 8am – 8pm (CST)
44-808-196-3874 (UK) Mon-Fri 2pm – 10pm (UTC)

✉ support@huanuo.com
🌐 www.huanuo.com

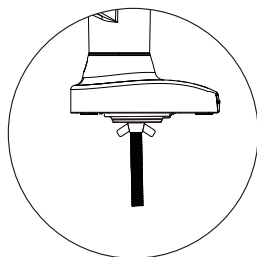
EC	REP	AMZLAB GmbH Laubenhof 23, 45326 Essen info@amz-lab.de
UK	REP	THEMIS AR support Ltd. 85 Great Portland St, London, United Kingdom. info@amz-lab.de

Manufacturer: BESTQI INNOVATION (HONG KONG) TECHNOLOGY CO., LIMITED
Address: FLAT/RM 185 G/F HANG WAI IND CENTRE 6 KIN TAI ST TUEN MUN NT





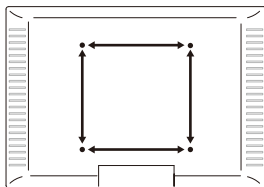
C-Clamp Mounting / Befestigung mit C-Klemme /
Montage par pince en C / Montaje con abrazadera en C /
Montaggio con morsetto a C / Cクランプ式で取り付ける



Grommet Mounting / Befestigung mit Kabeldurchführung /
Montage par passe-câbles / Montaje con pasacables /
Montaggio con passacavo / グロメット式で取り付ける

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** Does your monitor (including accessories) weigh less than 19.8 lbs (9kg)?



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

- 3** 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 if you 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 the 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.

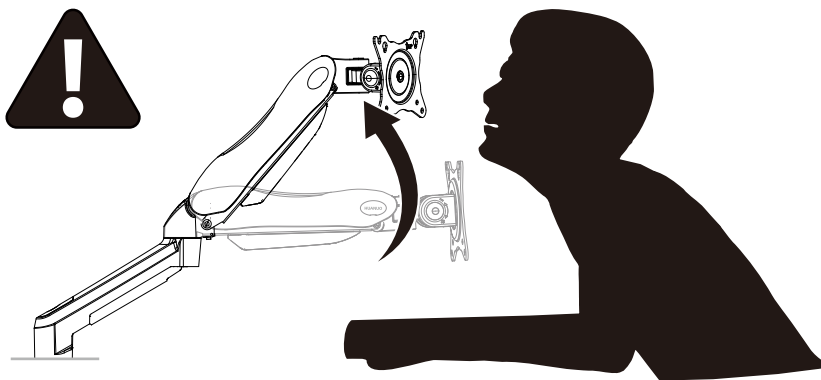
- 4** Important Safety Information

TENSION ADJUSTMENT SHOULD ONLY BE DONE AFTER MONITOR INSTALLATION

Attention

DO NOT adjust tension without monitor attached.

1. Verify the weight of your monitor (including accessories) is between 4.4–19.8 lbs (2–9kg).
2. Monitor weight information can be found in the product manual or on the manufacturer's website.
3. Ensure monitor has been securely attached to the mount.



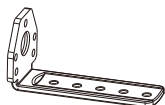
- Gas spring arm is under pressure and should be handled with care.
- Failure to follow the instructions may result in damage to the mount and/or personal injury.

Supplied Parts and Hardware



Base

01 x 1



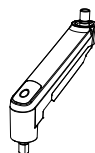
C-Clamp Brace

02 x 1



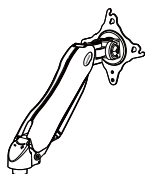
C-Clamp

03 x 1



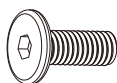
Lower Arm Section

04 x 1



Upper Arm Section

05 x 1



M6 x 12mm
Bolt

A x 3



Grommet Bolt

B x 1



Nut

C x 1



Locking Plate

D x 1



5/32" (4mm)
Medium Allen Key

E x 1



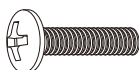
1/8" (3mm)
Small Allen Key

F x 1



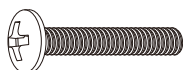
3/16" (5mm)
Large Allen Key

G x 1



M4 x 12mm
Bolt

H x 4



M4 x 30mm
Bolt

I x 4



L13mm
Spacer

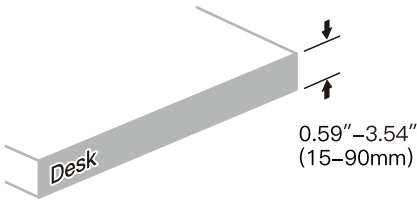
J x 4

Step 1 Install the Base

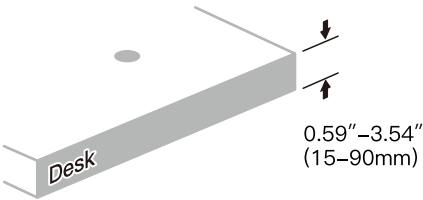
NOTE: If you have a USB cable to connect to the base, see Page 13.

For C-Clamp Mounting,
skip to Option A on Page 05–06.

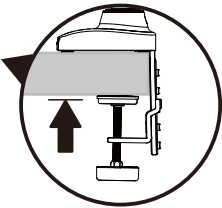
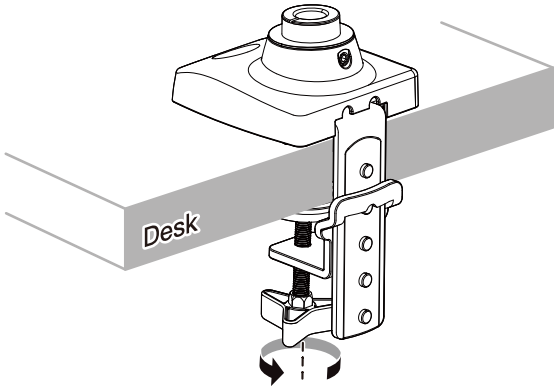
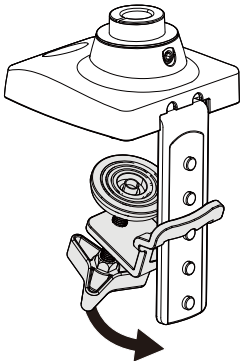
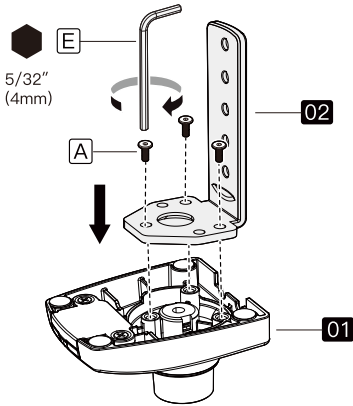
For Grommet Mounting,
skip to Option B on Page 06–07.



OR



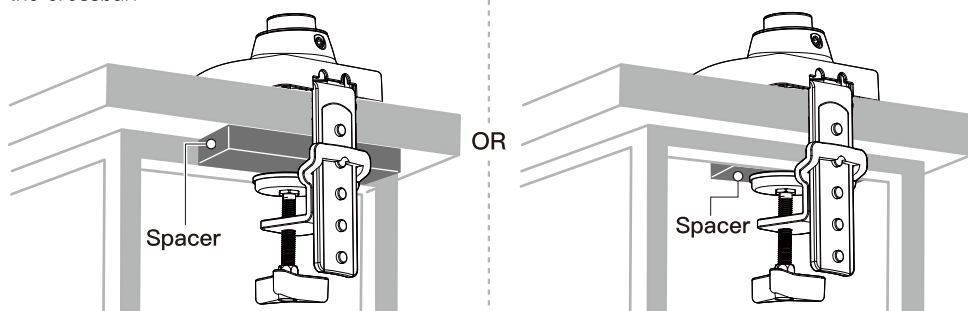
Option A: For C-Clamp Mounting



If your desktop is too thin, you may be able to use a wood board or block as a spacer. Please note that the oval C-clamp plate must make full contact with the desk and/or wood spacer.

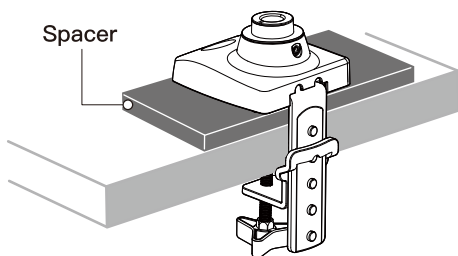
Example 1

If there is a crossbar underneath the desk, you need to use a spacer that is the same height as the crossbar.



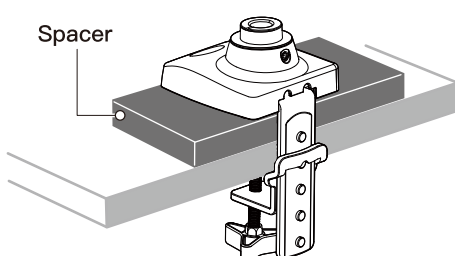
Example 2

A spacer can be placed on top of the desk to fulfill the required dimensions.

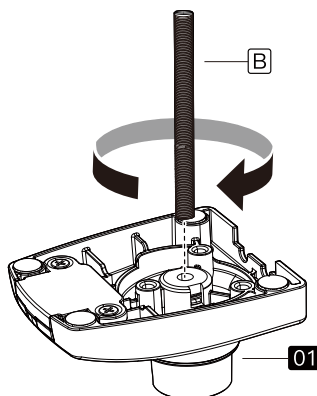


Example 3

A spacer can also be placed on top of the desk to maximize installation height.

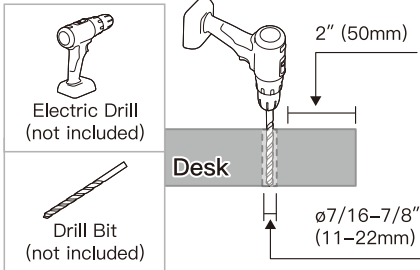


Option B: For Grommet Mounting

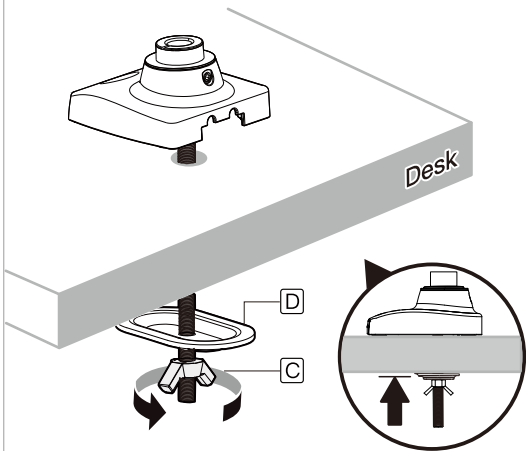


CAUTION:
Ensure the grommet bolt
is screwed securely.

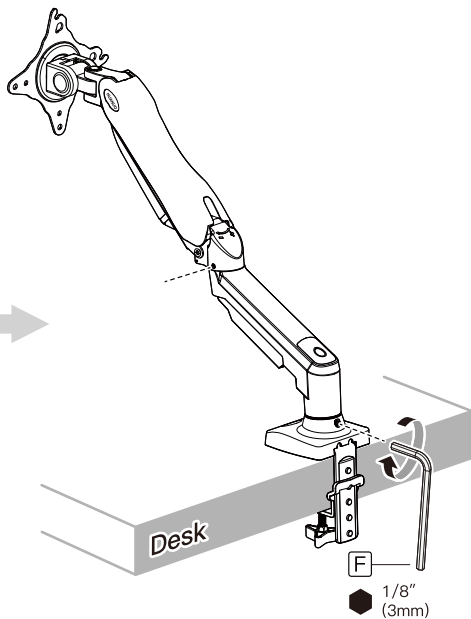
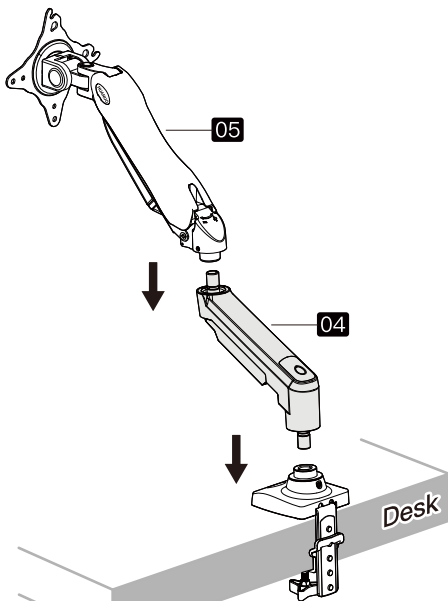




NOTE: If there is no grommet hole on the desk, you will need to drill one. Mark the desired location at least 2" (50mm) from the desk edge. Drill the hole using a 7/16-7/8" (11-22mm) drill bit.

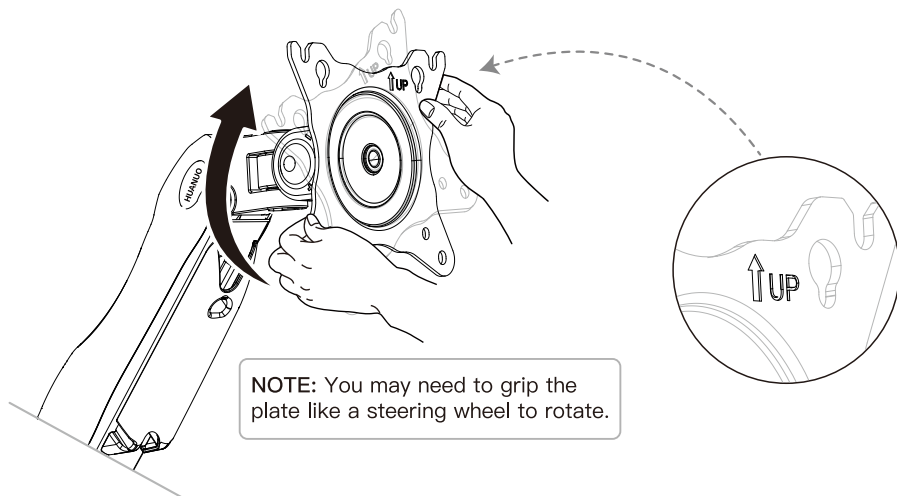


Step 2 Attach the Arm Assembly to the Base

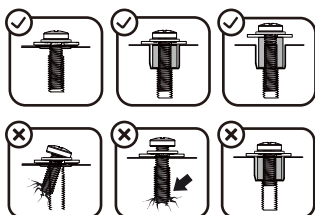


NOTE:
The cable cover on the lower arm should face down.

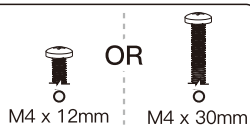
CAUTION:
Do not overtighten, as this may affect the rotation of the arms.



Step 3 Hang the Monitor on the Mount

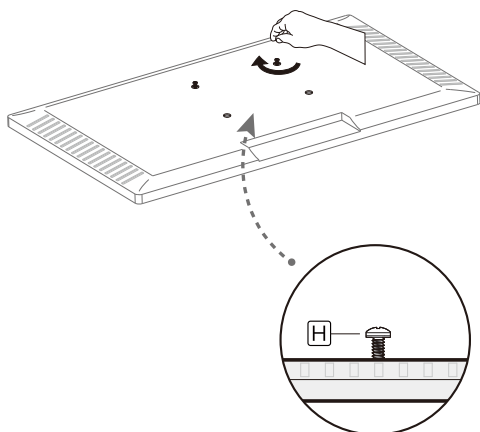


Only one bolt size fits the monitor.



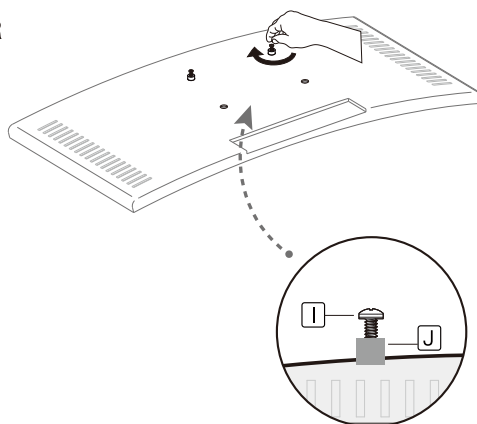
Choose the bolt and spacer configuration that fits your monitor type. Thread in the top bolts, but do not tighten all the way yet.

For Flat Back Monitor

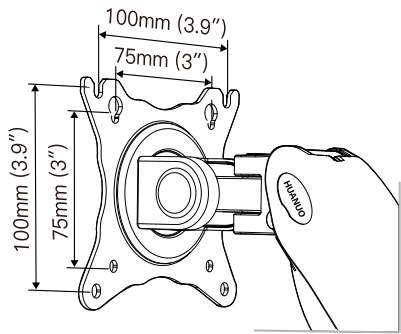


OR

For Curved Back Monitor



With the top bolts attached, hang the monitor onto the VESA plate using the top 100mm slots or 75mm holes. Thread in the bottom bolts, then firmly tighten all bolts to secure the monitor to the mount arm.

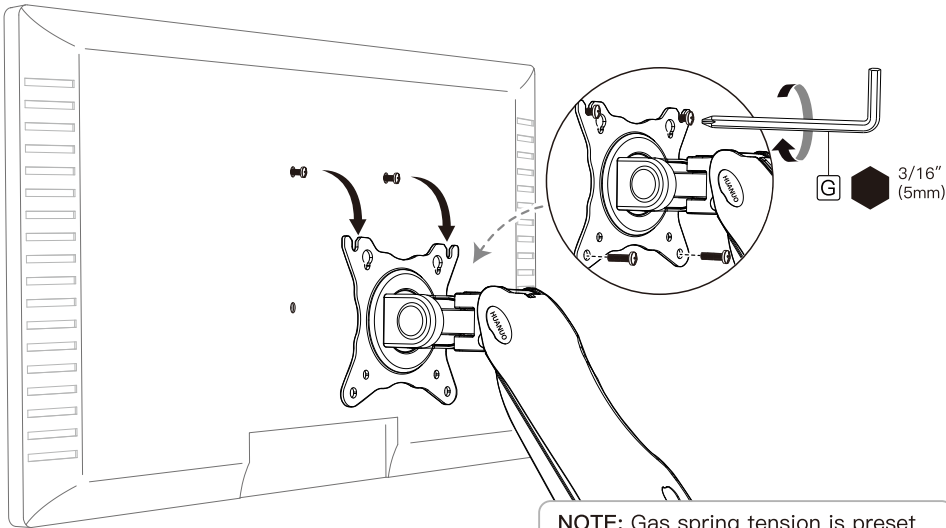


For VESA hole pattern:

- ☒ 75 x 75mm (3" x 3")
- ☒ 100 x 100mm (3.9" x 3.9")



HEAVY! You may need assistance with this step.



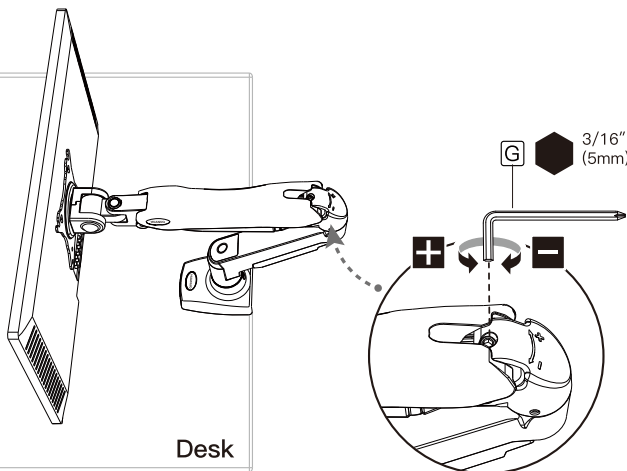
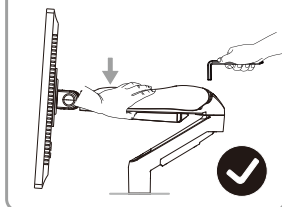
NOTE: Gas spring tension is preset at 8.8–11 lbs (4–5kg). After hanging the monitor on the mount, release the monitor slowly so it doesn't sink down too quickly.

Step 4 Adjust Gas Spring Tension

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

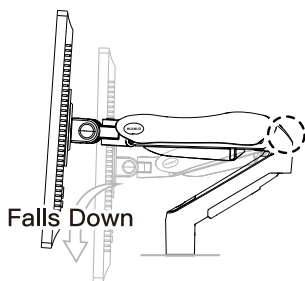
CAUTION:

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



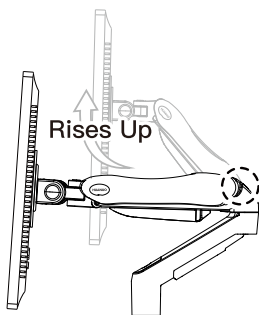
- ② Use the largest Allen key to adjust gas spring tension until the arm stays in position by itself. Once correctly adjusted, you can raise and lower your monitor and it will stay in position.

Scan the QR code to watch the arm adjustment video.



If the monitor falls below the desired height:

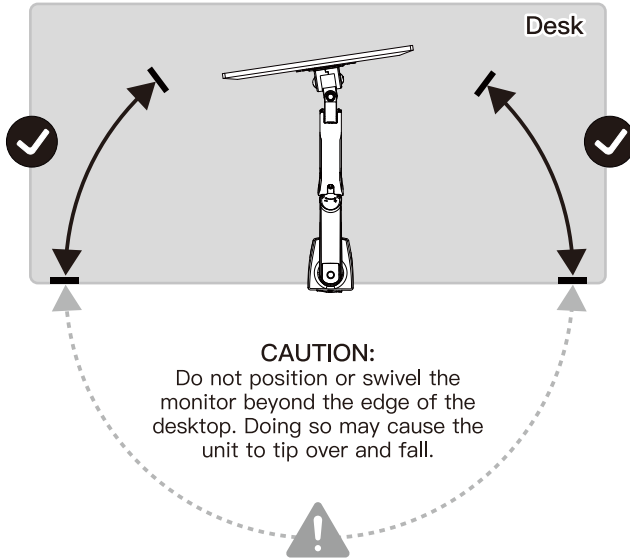
Turn counter-clockwise ("+" direction) to increase gas spring tension until the monitor can stay at the desired height by itself.



If the monitor rises above the desired height:

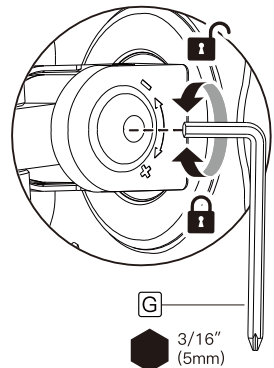
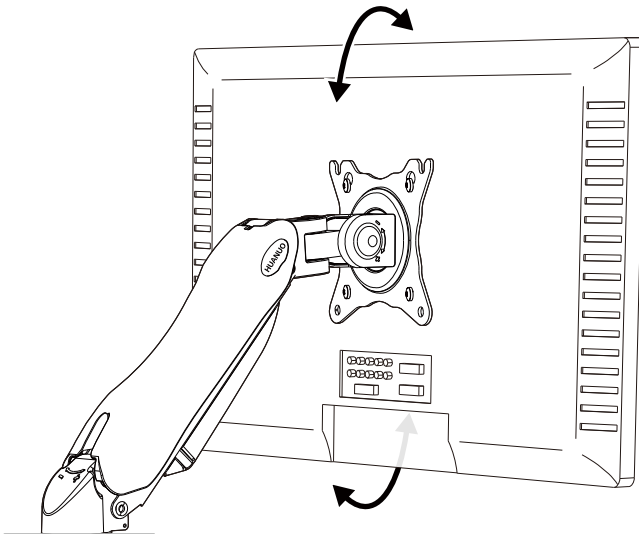
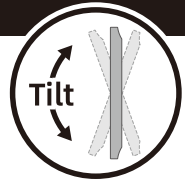
Turn clockwise ("-" direction) to reduce gas spring tension until the monitor can stay at the desired height by itself.

Step 5 Swivel Restriction

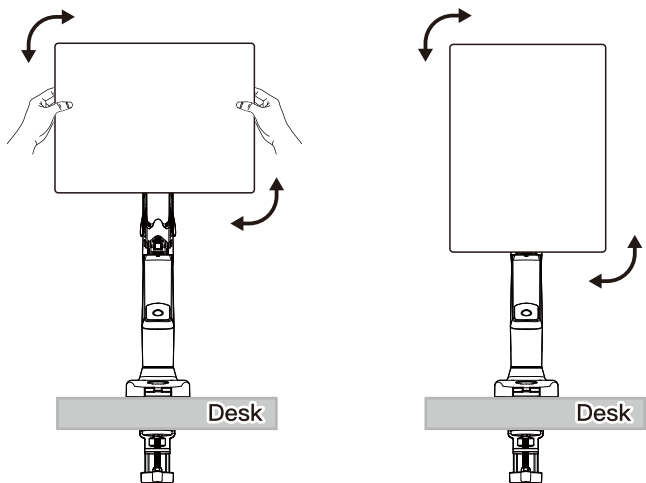


Step 6 Tilt Adjustment

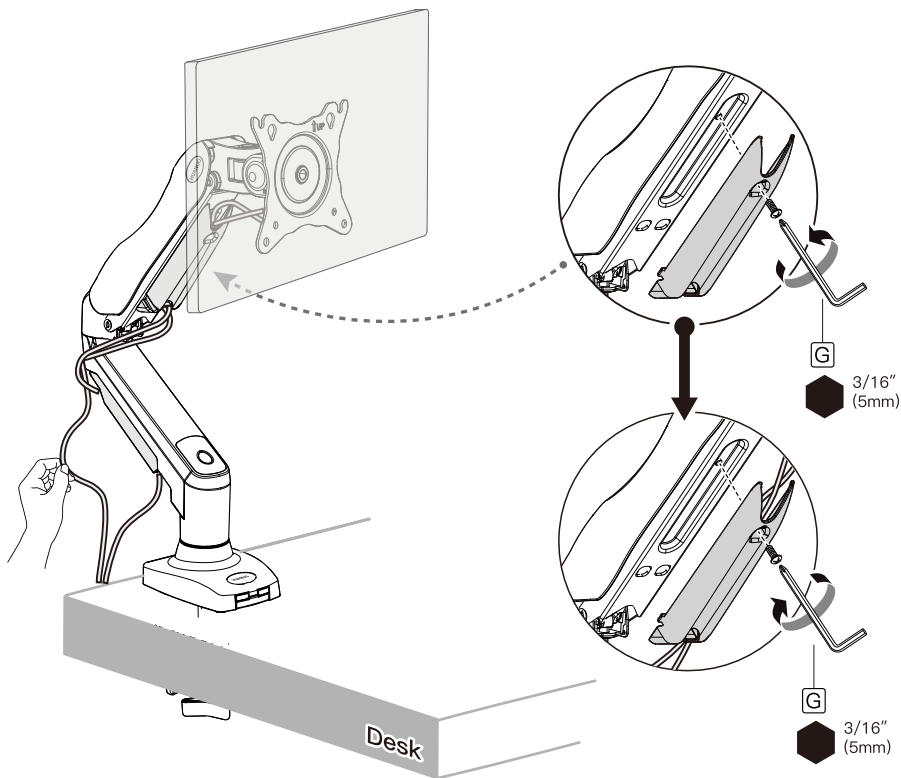
Adjust your monitor by gripping the monitor edges. Do not press on the screen itself. If it's difficult to adjust, loosen the tilt-lock bolt on the monitor plate connector. Adjust the monitor to the desired angle, then fully tighten the bolt to lock the tilt angle.



Step 7 Monitor Rotation



Step 8 Route Cables Down the Arm



FAQ

Question: How Do I Connect USB Cables to the Base?

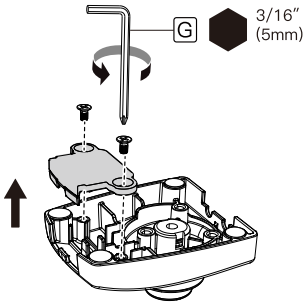
Female to Male USB Cables
(not included)



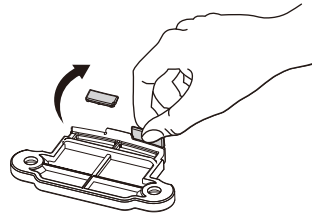
For questions about compatible USB cables, please contact product support.

Answer:

① Remove the USB cable cover.

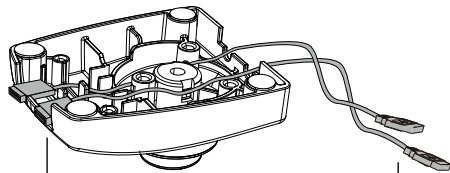


② Snap the two tabs off the cover.



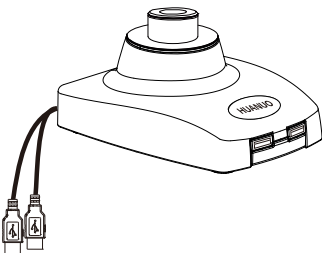
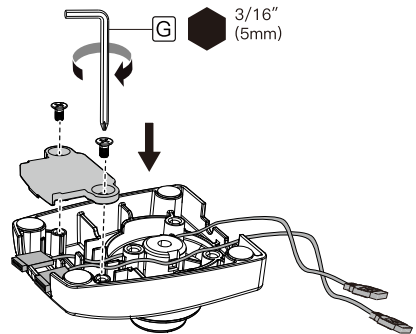
③ Route your USB cables through the base.

④ Attach the cover to hold the USB cables in the base.



Female USB Ports

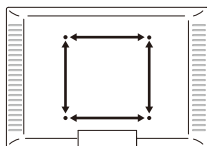
Male USB Ports



ATTENTION: Be careful not to pinch cables.

Bevor es losgeht, Stellen wir sicher, dass diese Halterung kompatibel ist.

- 1** Entspricht das VESA-Muster Ihres Monitors 75 x 75mm (3 x 3 Zoll) oder 100 x 100mm (3,9 x 3,9 Zoll)?



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

- 2** Wiegt Ihr Monitor (einschließlich Zubehör) weniger als 9kg (19.8 pfund)?



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

- 3** Benötigte Werkzeuge (nicht enthalten)



Elektrische Bohrmaschine (optional)



11–22mm (7/16–7/8 Zoll) Bohrer (optional)

HINWEIS

- Bitte lesen Sie alle Anweisungen sorgfältig durch, bevor Sie mit der Installation beginnen. Wenn Sie die Anweisungen nicht verstehen oder Fragen oder Bedenken haben, rufen Sie bitte den technischen Support an oder senden Sie eine E-Mail an den Kundendienst.
- Es wird nicht die gesamte in diesem Paket enthaltene Hardware verwendet.

VORSICHT

Vermeiden Sie Verletzungen und Sachschäden!

- Verwenden Sie dieses Produkt NICHT für Zwecke, die NICHT ausdrücklich in diesem Handbuch angegeben sind. Überschreiten Sie NICHT die Gewichtskapazität. Wir haften NICHT für Schäden oder Verletzungen, die durch unsachgemäße Montage, fehlerhafte Montage oder unsachgemäßen Gebrauch entstehen.
- Überprüfen Sie vor Beginn der Montage, ob alle Teile enthalten und unbeschädigt sind. Benutzen Sie KEINE beschädigten oder defekten Teile. Wenn Sie Ersatzteile benötigen, rufen Sie bitte den technischen Support an oder senden Sie eine E-Mail an den Kundendienst.

! WARNUNG

- Dieses Produkt enthält Kleinteile, die eine Erstickungsgefahr darstellen können.
- Dieses Produkt enthält Gasfederarme, die unter hohem Druck stehen. Durchstechen Sie diese Arme nicht und setzen Sie die Arme keinem Feuer oder Flammen aus. Wenn das Produkt defekt ist, rufen Sie bitte den technischen Support an oder senden Sie eine E-Mail an den Kundendienst.
- Die in diesem Handbuch enthaltenen Informationen decken nicht alle möglichen Bedingungen oder Variablen im Zusammenhang mit der Installation dieses Produkts ab.

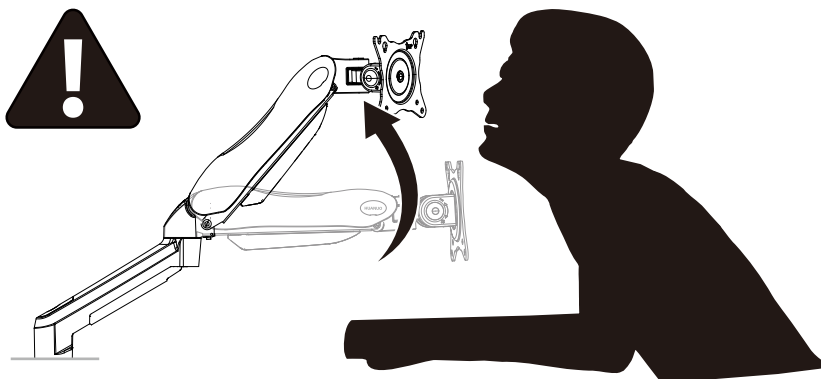
- 4** Wichtige Sicherheitshinweise

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

⚠ ACHTUNG

Bitte stellen Sie die Spannung **NICHT** ein, wenn der Monitor nicht angebracht ist.

1. Stellen Sie sicher, dass das Gewicht Ihres Monitors (einschließlich Zubehör) zwischen 2–9kg (4.4–19.8 pfund) liegt.
2. Informationen zum Monitorgewicht finden Sie im Produkthandbuch oder auf der Website des Herstellers.
3. Stellen Sie sicher, dass der Monitor sicher an der Halterung befestigt ist.



⚠ WARNUNG

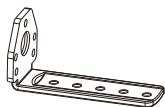
- Der Gasfederarm steht unter Druck und sollte vorsichtig gehandhabt werden.
- Die Nichtbeachtung der Anweisungen kann zu Schäden an der Halterung und/oder Personenschäden führen.

Gelieferte Teile und Hardware



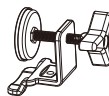
Base

01 x 1



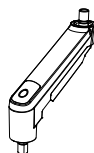
C-Klammer-Klammer

02 x 1



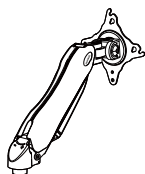
C-Klemme

03 x 1



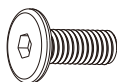
Unterarmabschnitt

04 x 1



Oberarmabschnitt

05 x 1



M6 x 12mm
Bolzen

A x 3



Tüllenschraube

B x 1



Nuss

C x 1



Verriegelungsplatte

D x 1



4mm (5/32 Zoll)
Mittlerer Inbusschlüssel

E x 1



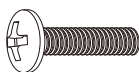
3mm (1/8 Zoll)
Kleiner Inbusschlüssel

F x 1



5mm (3/16 Zoll)
Großer Inbusschlüssel

G x 1



M4 x 12mm
Bolzen

H x 4



M4 x 30mm
Bolzen

I x 4



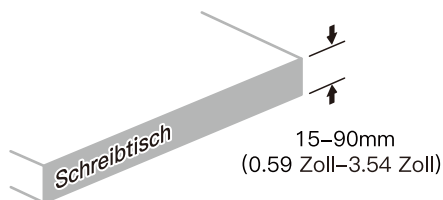
L13mm
Abstandshalter

J x 4

Schritt 1 Installieren Sie die Basis

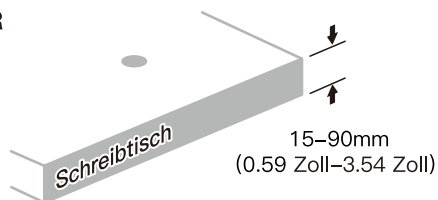
HINWEIS: Wenn Sie ein USB-Kabel zum Anschließen an die Basis haben, lesen Sie Seite 25.

Für C-Klemmen-Montage,
Fahren Sie mit Option A auf Seite
17–18 fort.

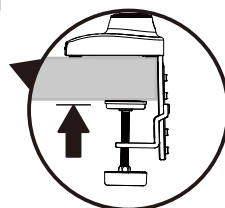
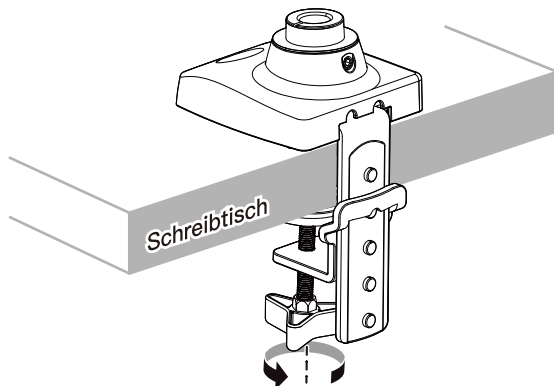
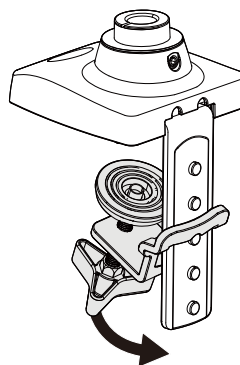
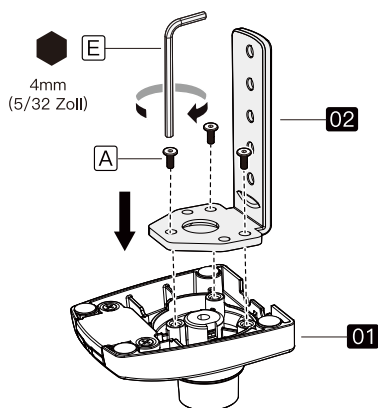


ODER

Zur Tüllenmontage,
Fahren Sie mit Option B auf Seite
18–19 fort.



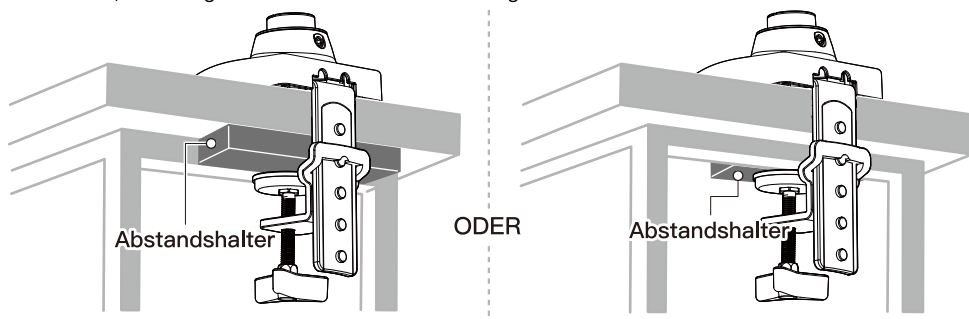
Option A: Für C-Klemmen-Montage



Wenn Ihr Schreibtisch zu dünn ist, können Sie möglicherweise ein Holzbrett oder einen Holzklotz als Abstandhalter verwenden. Bitte beachten Sie, dass die ovale C-Klemmplatte vollständigen Kontakt mit dem Schreibtisch und/oder dem Holzabstandshalter haben muss.

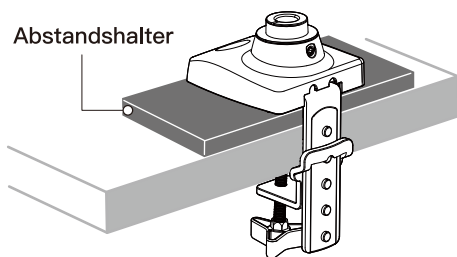
Beispiel 1

Wenn sich unter dem Schreibtisch eine Querstange befindet, müssen Sie einen Abstandshalter verwenden, der die gleiche Höhe wie die Querstange hat.



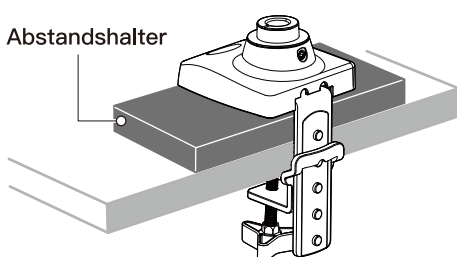
Beispiel 2

Um die erforderlichen Maße zu erreichen, kann ein Abstandshalter auf der Tischplatte angebracht werden.

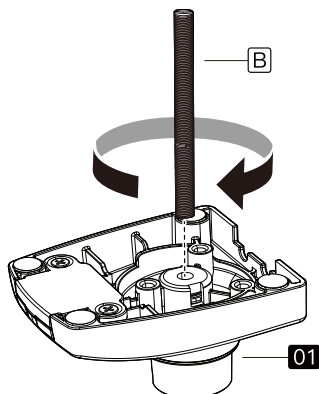


Beispiel 3

Um die Einbauhöhe zu maximieren, kann auch ein Abstandshalter oben auf dem Schreibtisch platziert werden.



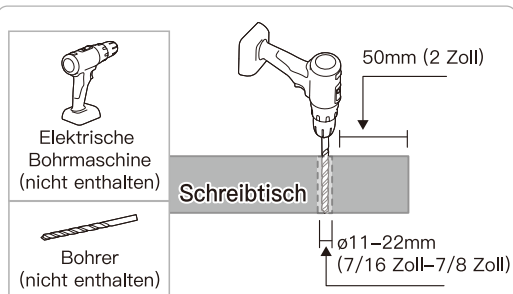
Option B: Zur Tüllenmontage



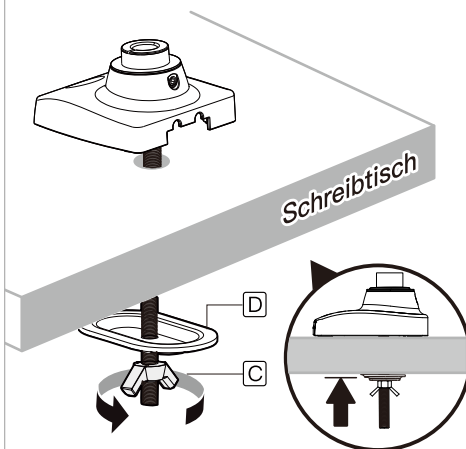
VORSICHT:

Stellen Sie sicher, dass die Tüllenschraube festgeschraubt ist.

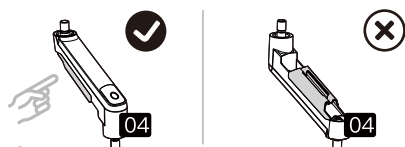
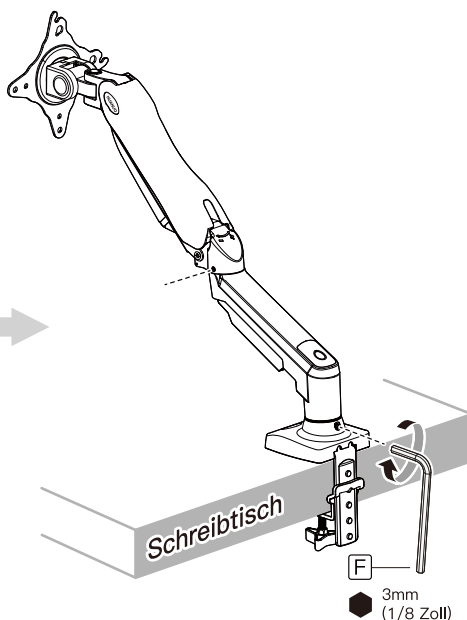
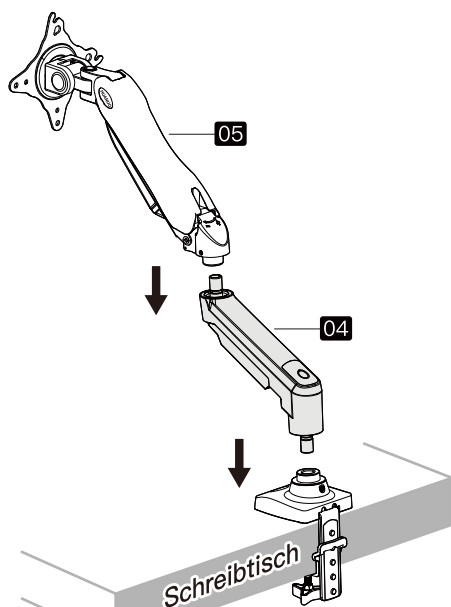




NOTIZ: Wenn auf dem Schreibtisch kein Loch für die Durchführung vorhanden ist, müssen Sie eines bohren. Markieren Sie die gewünschte Stelle mindestens 50mm (2 Zoll) von der Schreibtischkante entfernt. Bohren Sie das Loch mit einem 11-22mm (7/16 Zoll-7/8 Zoll) Bohrer.



Schritt 2 Befestigen Sie die Armbaugruppe an der Basis

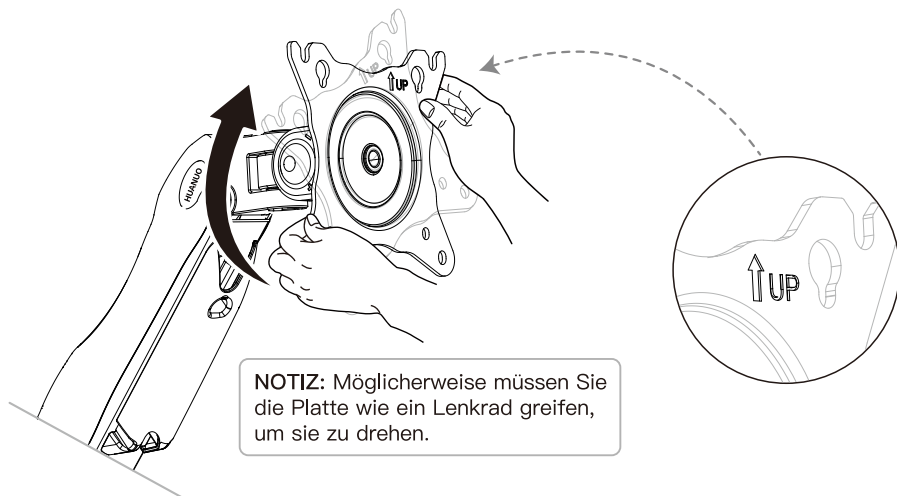


NOTIZ: Die Kabelabdeckung am Unterarm sollte nach unten zeigen.

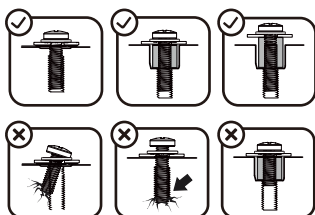
VORSICHT:

Nicht zu fest anziehen, da dies die Drehung der Arme beeinträchtigen kann.

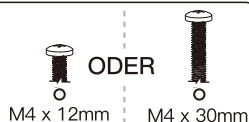




Schritt 3 Hängen Sie die Monitore an die Halterung

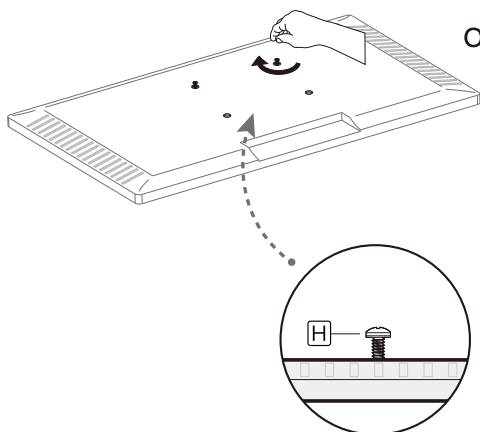


Für den Monitor
passt nur eine
Schraubengröße.



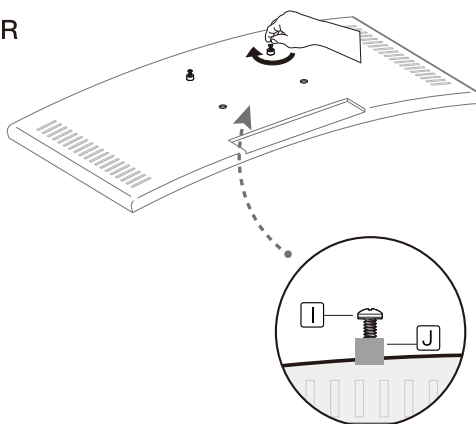
Wählen Sie die Schrauben- und Abstandshalterkonfiguration, die zu Ihrem Monitortyp passt. Schrauben Sie die oberen Schrauben ein, aber ziehen Sie sie noch nicht vollständig fest.

Für Monitore mit flacher Rückseite

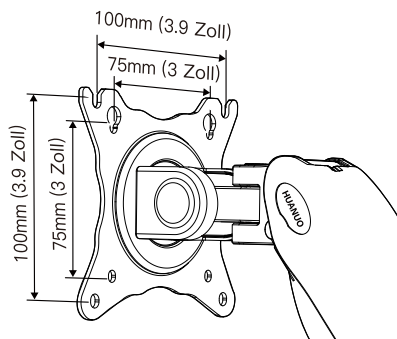


ODER

Für Monitore mit gebogener Rückseite

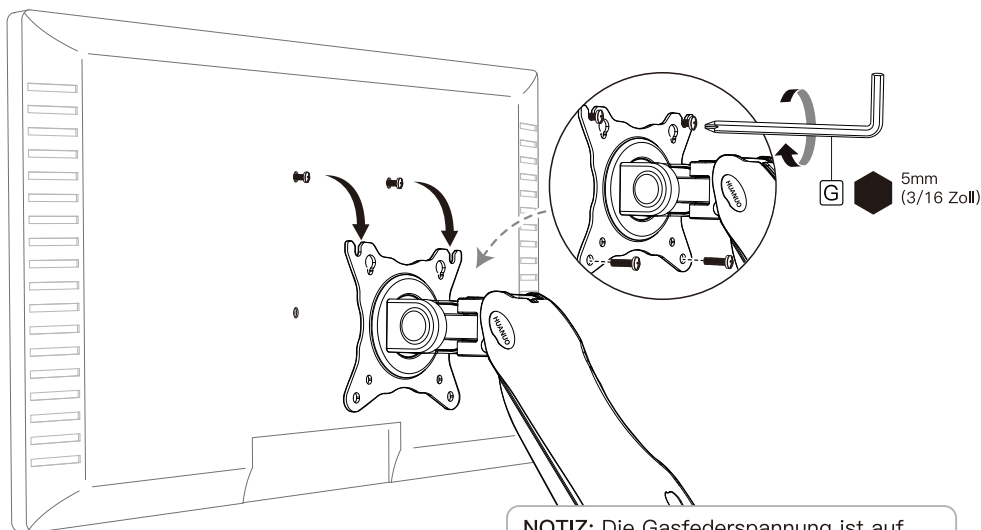


Hängen Sie den Monitor mit angebrachten oberen Schrauben an der VESA-Platte mithilfe der oberen 100-mm-Schlitze oder 75-mm-Löcher auf. Schrauben Sie die unteren Schrauben ein und ziehen Sie dann alle Schrauben fest an, um den Monitor am Montagearm zu befestigen.



Für VESA-Lochmuster:

- ☒ 75 x 75mm (3 Zoll x 3 Zoll)
- ☒ 100 x 100mm (3.9 Zoll x 3.9 Zoll)



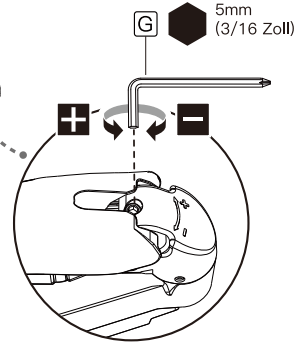
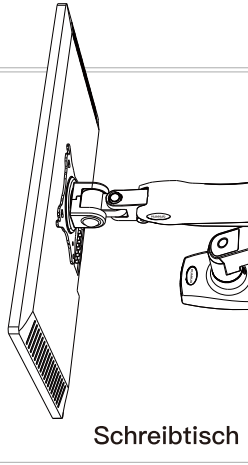
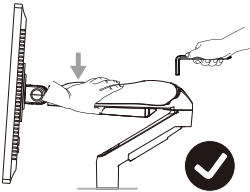
NOTIZ: Die Gasfederspannung ist auf 4–5kg (8.8–11 Pfund) voreingestellt. Lassen Sie den Monitor nach dem Aufhängen an der Halterung langsam los, damit er nicht zu schnell heruntersinkt.

Schritt 4 Passen Sie die Spannung der Gasfeder an

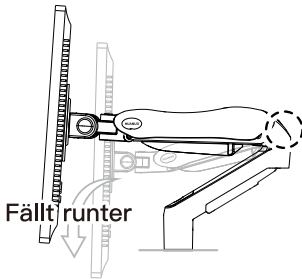
- ① Halten Sie den Oberarm in horizontaler Position. In dieser Position können Sie auf die Spannschraube der Gasfeder zugreifen, um die Spannung zu erhöhen oder zu verringern, bis der Arm von selbst in Position bleibt.

VORSICHT:

Um Schäden am Monitor oder an der Halterung zu vermeiden, halten Sie den Arm beim Vornehmen von Einstellungen immer in einer horizontalen Position. Möglicherweise benötigen Sie dabei Unterstützung.

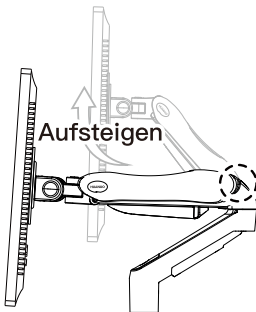


- ② Stellen Sie die Gasfederspannung mit dem größten Inbusschlüssel ein, bis der Arm von selbst in Position bleibt. Sobald Sie den Monitor richtig eingestellt haben, können Sie ihn anheben und absenken und er bleibt in Position.



Wenn der Monitor die gewünschte Höhe unterschreitet:

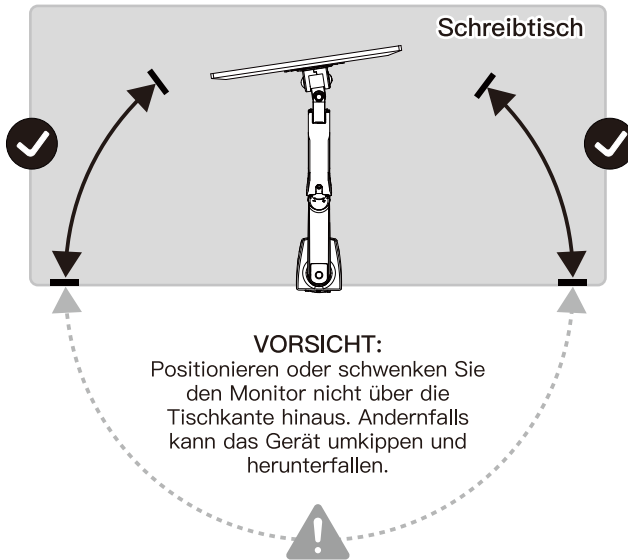
Drehen Sie gegen den Uhrzeigersinn ("–"-Richtung), um die Spannung der Gasfeder zu erhöhen, bis der Monitor von selbst auf der gewünschten Höhe bleiben kann.



Wenn der Monitor die gewünschte Höhe überschreitet:

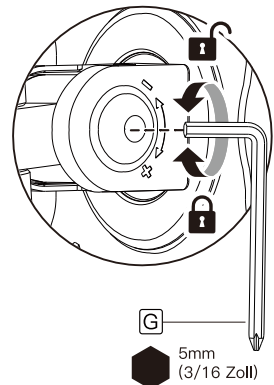
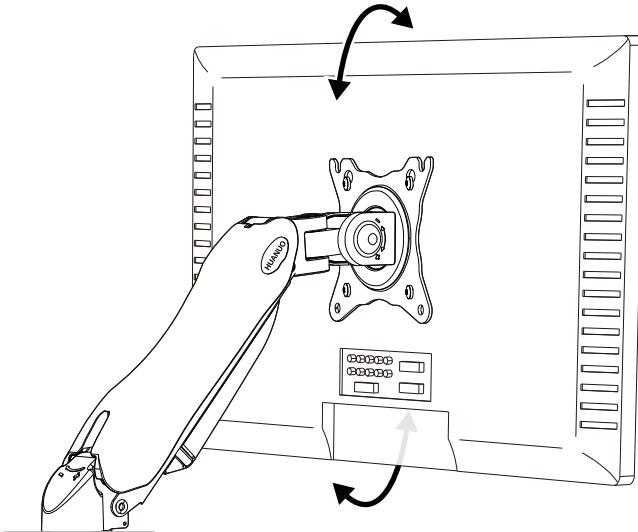
Drehen Sie im Uhrzeigersinn ("+"-Richtung), um die Spannung der Gasfeder zu verringern, bis der Monitor von selbst auf der gewünschten Höhe bleiben kann.

Schritt 5 Schwenkbeschränkung

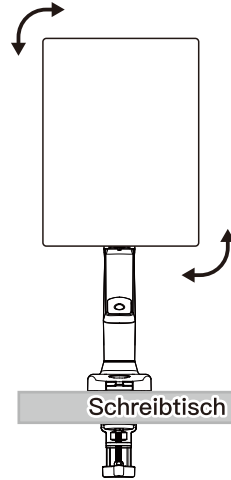
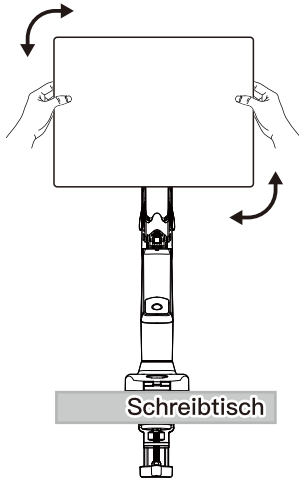


Schritt 6 Neigungsverstellung

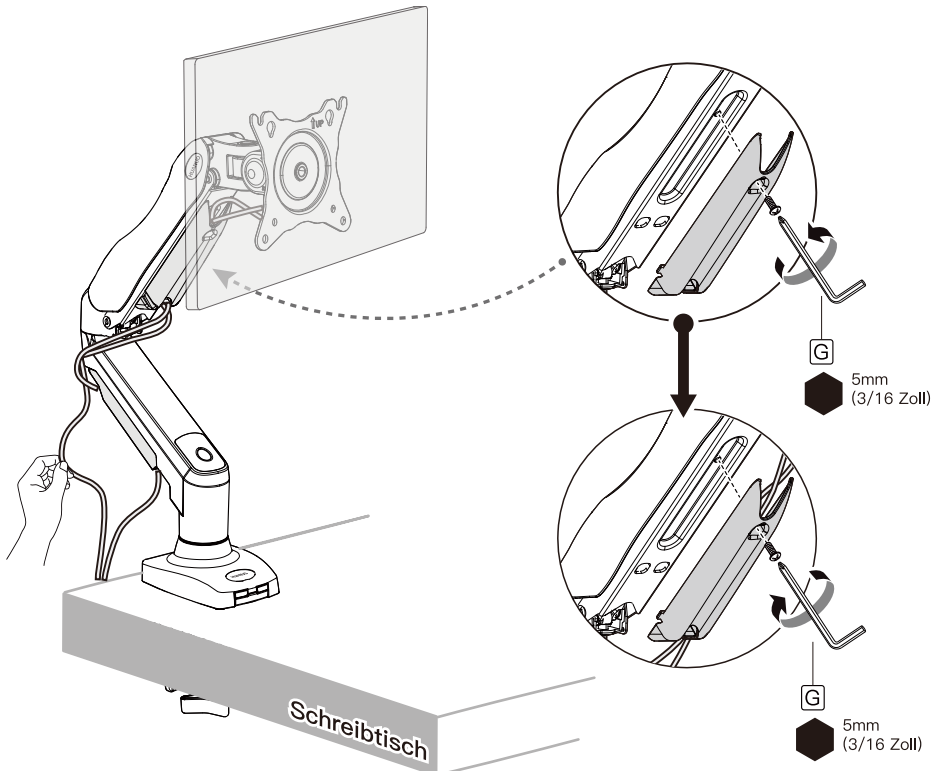
Passen Sie Ihren Monitor an, indem Sie ihn an den Rändern anfassen (drücken Sie nicht auf den Bildschirm selbst). Wenn die Einstellung schwierig ist, lösen Sie die Neigungsverriegelungsschraube am Monitorplattenanschluss. Stellen Sie den Monitor auf den gewünschten Winkel ein und ziehen Sie dann die Schraube vollständig fest, um den Neigungswinkel zu fixieren.



Schritt 7 Monitorrotation



Schritt 8 Verlegen Sie die Kabel entlang des Arms



FAQ

Frage: Wie schlieÙe ich USB-Kabel an die Basis an?

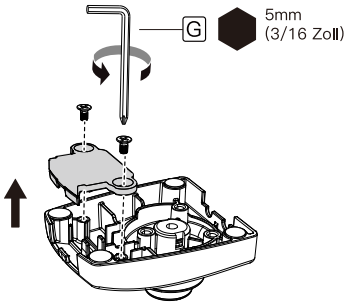
USB-Kabel, weiblich auf
männlich
(nicht enthalten)



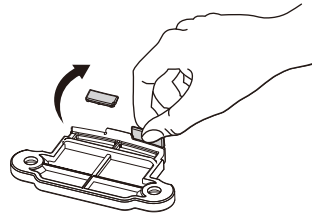
Bei Fragen zu kompatiblen
USB-Kabeln wenden Sie sich
bitte an den Produktsupport.

Antwort:

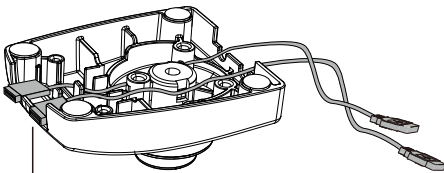
- ① Entfernen Sie die USB-Kabelabdeckung.



- ② Lösen Sie die beiden Laschen von der Abdeckung.



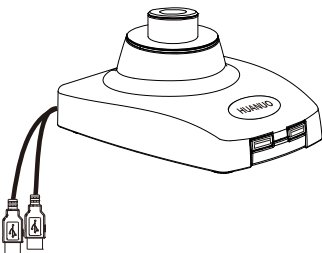
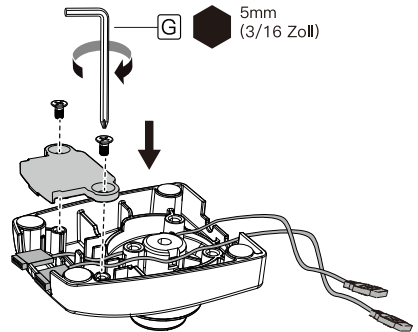
- ③ Führen Sie Ihre USB-Kabel
durch die Basis.



Weibliche USB-Anschlüsse

Männliche USB-Anschlüsse

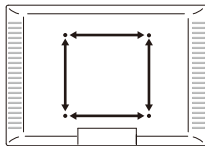
- ④ Bringen Sie die Abdeckung an, um die
USB-Kabel im Sockel zu halten.



ACHTUNG: Achten Sie darauf, die Kabel nicht
einzuklemmen.

Avant de commencer, Assurons-nous que ce support est compatible.

- 1** Le motif VESA de votre moniteur est-il de 75 x 75mm (3 x 3 po) ou de 100 x 100mm (3,9 x 3,9 po) ?



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

- 2** Votre moniteur (y compris les accessoires) pèse-t-il moins de 19.8 livres (9kg) ?



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

- 3** Outils nécessaires (non inclus)



Perceuse
électrique
(en option)



7/16–7/8 po (11–22mm)
Foret (en option)

NOTE

- Veuillez lire attentivement toutes les instructions avant de tenter l'installation. Si vous ne comprenez pas les instructions ou si vous avez des questions ou des préoccupations, veuillez appeler le support technique ou envoyer un e-mail au service client.
- Tout le matériel inclus dans ce package ne sera pas utilisé.

PRUDENCE

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 PAS dépasser la capacité de poids. Nous ne sommes PAS responsables des dommages ou blessures causés par un montage inapproprié, un assemblage incorrect ou une utilisation inappropriée.
- Avant de commencer l'assemblage, vérifiez que toutes les pièces sont incluses et en bon état. NE PAS utiliser de pièces endommagées ou défectueuses. Si vous avez besoin de pièces de rechange, veuillez appeler le support technique ou envoyer un e-mail au service client.

⚠ AVERTISSEMENT

- Ce produit contient de petites pièces pouvant présenter un risque d'étouffement.
- Ce produit contient des bras à ressort à gaz qui sont sous haute pression. Ne percez pas ces bras et ne les exposez pas au feu ou aux flammes. Si le produit est défectueux, veuillez appeler le support technique ou envoyer un e-mail 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.

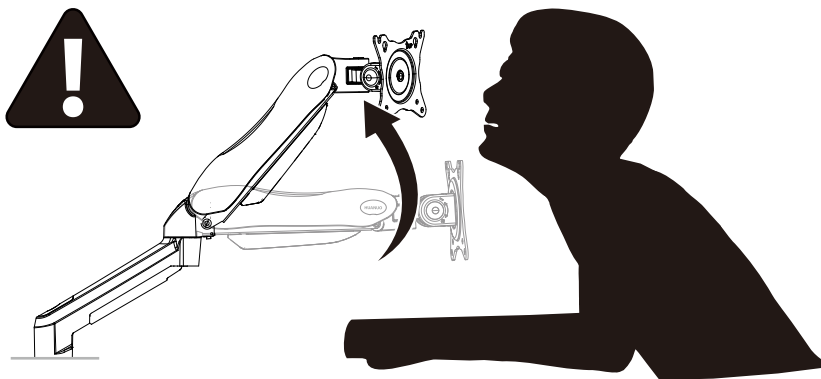
- 4** Informations de sécurité importantes

RÉGLAGE DES TENSIONS DEVRAIT ÊTRE FAIT SEULEMENT APRÈS L'INSTALLATION DU MONITEUR

⚠ ATTENTION

NE PAS ajuster la tension sans le moniteur attaché.

1. Vérifiez que le poids de votre moniteur (accessoires inclus) est compris entre 4.4 et 19.8 livres (2–9kg).
2. Les informations sur le poids du moniteur se trouvent dans le manuel du produit ou sur le site Web du fabricant.
3. Assurez-vous que le moniteur est solidement fixé au support.



⚠ AVERTISSEMENT

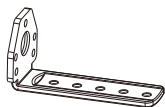
- Le bras à ressort à gaz est sous pression et doit être manipulé avec précaution.
- Ne pas suivre les instructions peut entraîner des dommages au support et/ou des blessures corporelles.

Pièces et matériel fournis



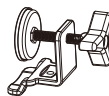
Base

01 x 1



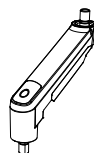
Attelle à pince en C

02 x 1



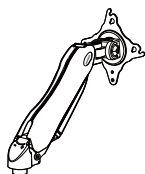
Pince en C

03 x 1



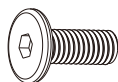
Section du bras inférieur

04 x 1



Section du haut du bras

05 x 1



M6 x 12mm
Boulon

A x 3



Boulon à œillets

B x 1



Noix

C x 1



Plaque de verrouillage

D x 1



5/32 po (4mm)
Clé Allen moyenne

E x 1



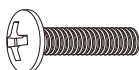
1/8 po (3mm)
Petite clé Allen

F x 1



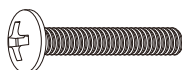
3/16 po (5mm)
Grande clé Allen

G x 1



M4 x 12mm
Boulon

H x 4



M4 x 30mm
Boulon

I x 4



L13mm
Entretoise

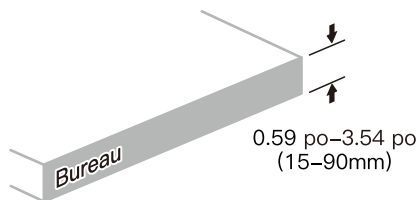
J x 4

Étape 1 Installer le socle

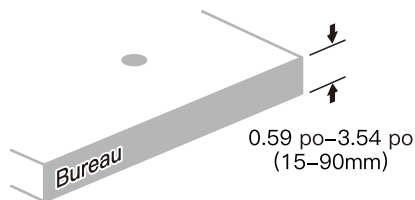
REMARQUE : Si vous disposez d'un câble USB à connecter à la base, voir page 37.

Pour le montage à pince en C, passez à l'option A à la page 29–30.

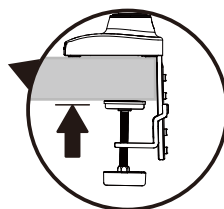
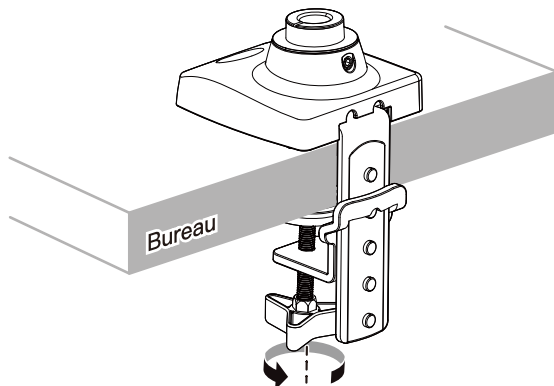
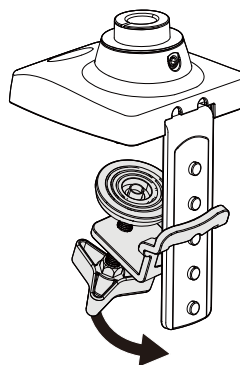
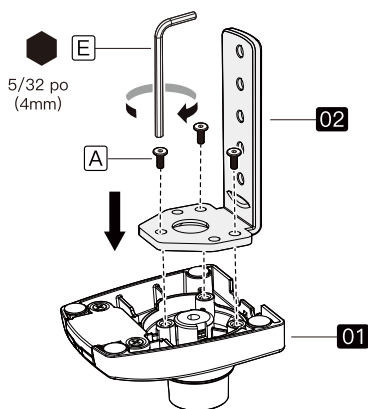
Pour le montage par œilletons, passez à l'option B à la page 30–31.



OU



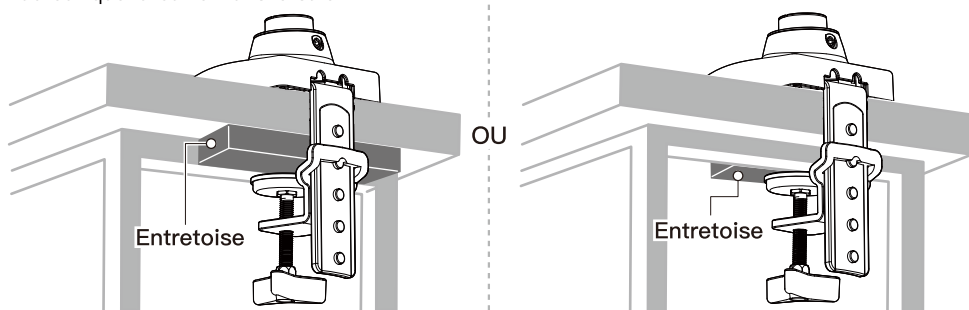
Option A : Pour montage avec pince en C



Si votre bureau est trop fin, vous pourrez peut-être utiliser une planche ou un bloc de bois comme entretoise. Veuillez noter que la plaque ovale de serrage en C doit être entièrement en contact avec le bureau et/ou l'entretoise en bois.

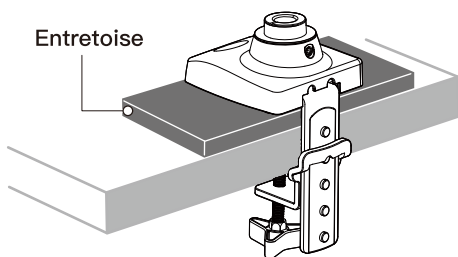
Exemple 1

S'il y a une barre transversale sous le bureau, vous devez utiliser une entretoise de même hauteur que la barre transversale.



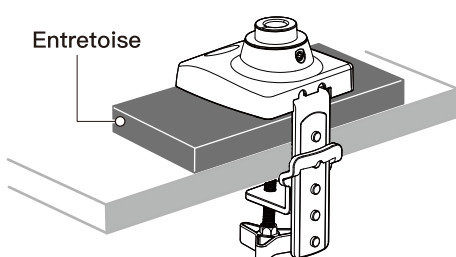
Exemple 2

Une entretoise peut être placée sur le dessus du bureau pour respecter les dimensions requises.

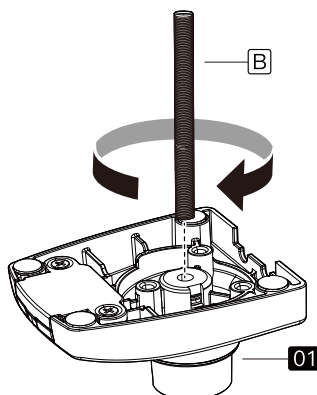


Exemple 3

Une entretoise peut également être placée sur le dessus du bureau pour maximiser la hauteur d'installation.

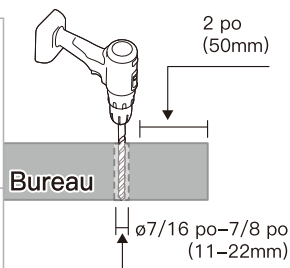
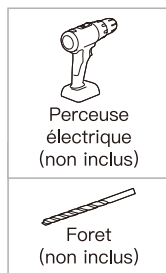


Option B : Pour le montage à œillets

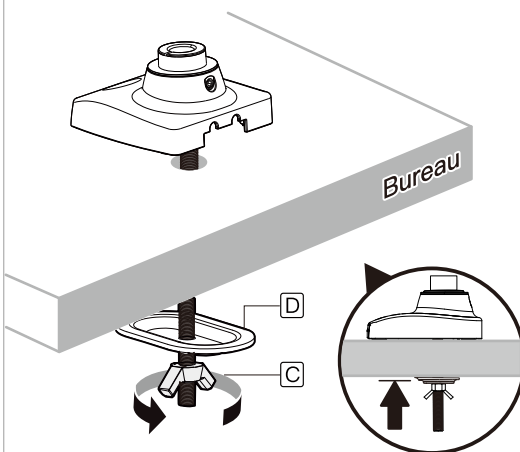


ATTENTION : Assurez-vous que le boulon à œillet est bien vissé.

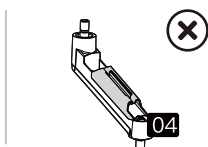
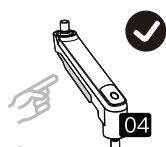
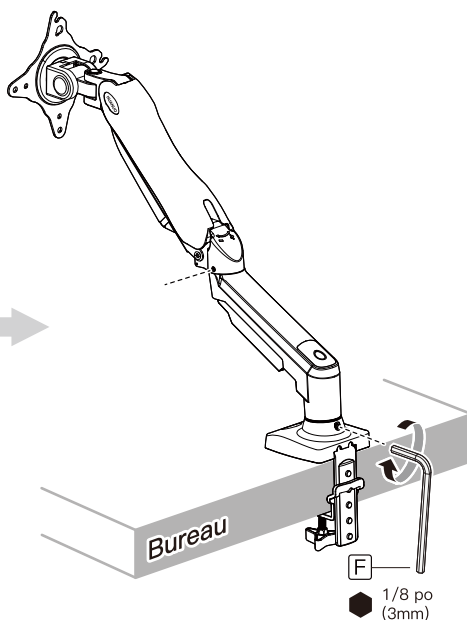
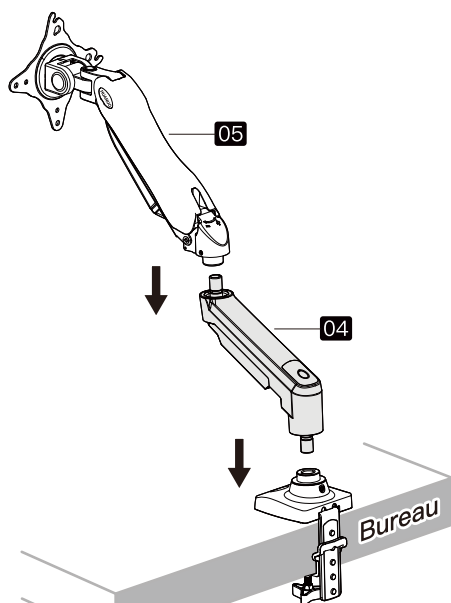




NOTE : S'il n'y a pas de trou pour passe-fils sur le bureau, vous devrez en percer un. Marquez l'emplacement souhaité à au moins 2 po (50mm) du bord du bureau. Percez le trou à l'aide d'un foret de 7/16 po-7/8 po (11-22mm).



Étape 2 Fixez l'assemblage du bras à la base

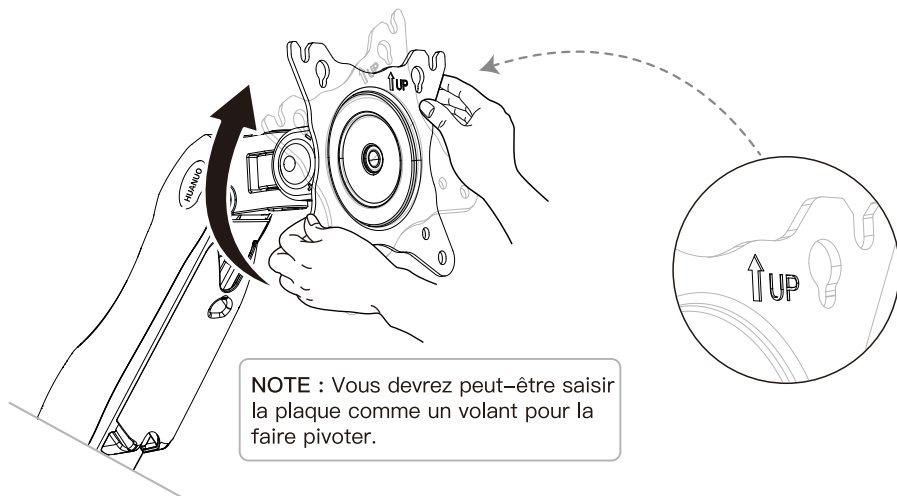


NOTE :
Le cache-câble sur le bras inférieur doit être orienté vers le bas.

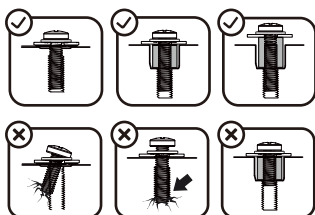
ATTENTION :

Ne serrez pas trop, car cela pourrait affecter la rotation des bras.





Étape 3 Accrochez le moniteur sur le support



Une seule taille de boulon convient au moniteur.



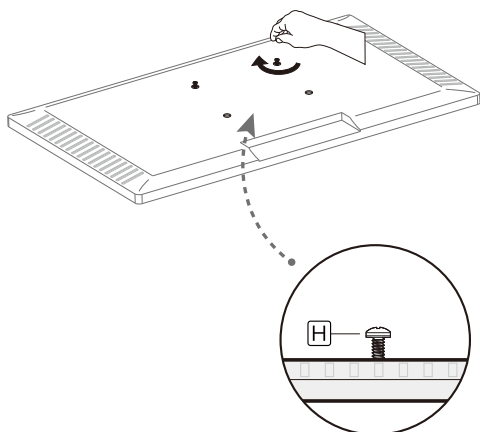
OU



Choisissez la configuration des boulons et des entretoises qui correspond à votre type de moniteur.

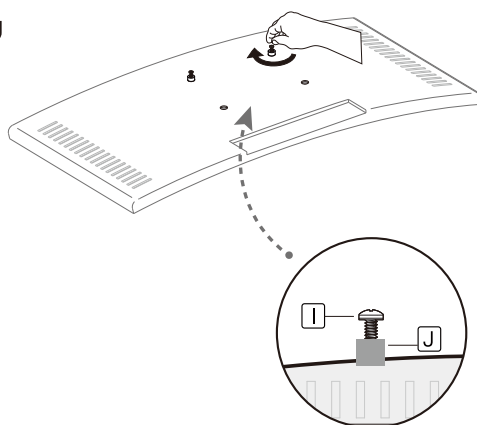
Vissez les boulons supérieurs, mais ne serrez pas encore complètement.

Pour moniteur à dos plat

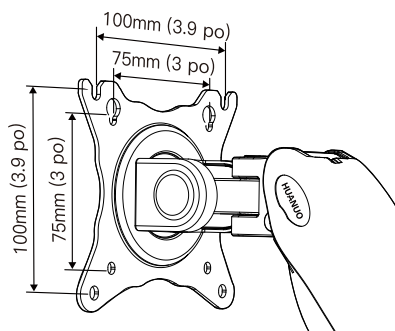


OU

Pour moniteur à dos incurvé

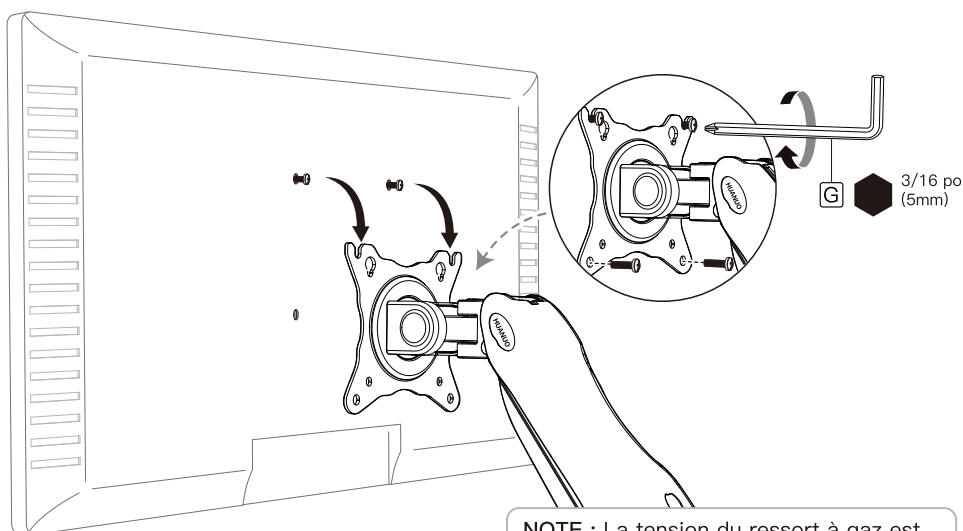
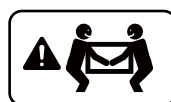


Une fois les boulons supérieurs fixés, accrochez le moniteur à la plaque VESA à l'aide des fentes supérieures de 100mm ou des trous de 75mm. Vissez les boulons inférieurs, puis serrez fermement tous les boulons pour fixer le moniteur au bras de montage.



Pour le modèle de trous VESA :

- ☒ 75 x 75mm (3 po x 3 po)
- ☒ 100 x 100mm (3.9 po x 3.9 po)



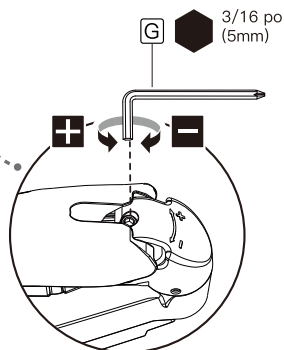
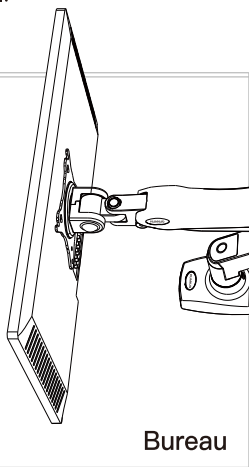
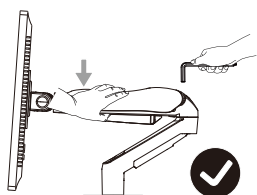
NOTE : La tension du ressort à gaz est préréglée entre 8.8 et 11 livres (4 et 5kg). Après avoir accroché le moniteur sur le support, relâchez-le lentement afin qu'il ne s'enfonce pas trop rapidement.

Étape 4 Ajuster la tension du ressort à gaz

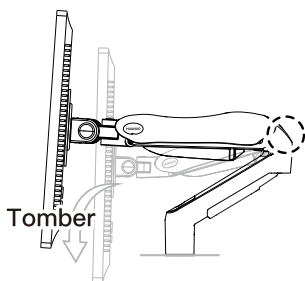
- ① Tenez le haut du bras en position horizontale. Dans cette position, vous pouvez accéder au boulon de tension du ressort à gaz pour augmenter ou diminuer la tension jusqu'à ce que le bras reste en position tout seul.

PRUDENCE :

Pour éviter d'endommager le moniteur ou le support, gardez toujours le bras en position horizontale lors des réglages. Vous aurez peut-être besoin d'aide à ce sujet.

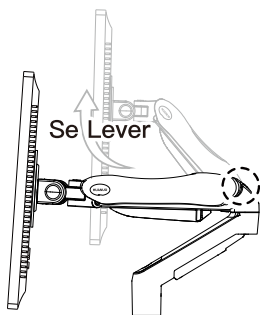


- ② Utilisez la plus grande clé Allen pour régler la tension du ressort à gaz jusqu'à ce que le bras reste en position tout seul. Une fois correctement réglé, vous pouvez monter et descendre votre moniteur et il restera en position.



Si le moniteur tombe en dessous de la hauteur souhaitée :

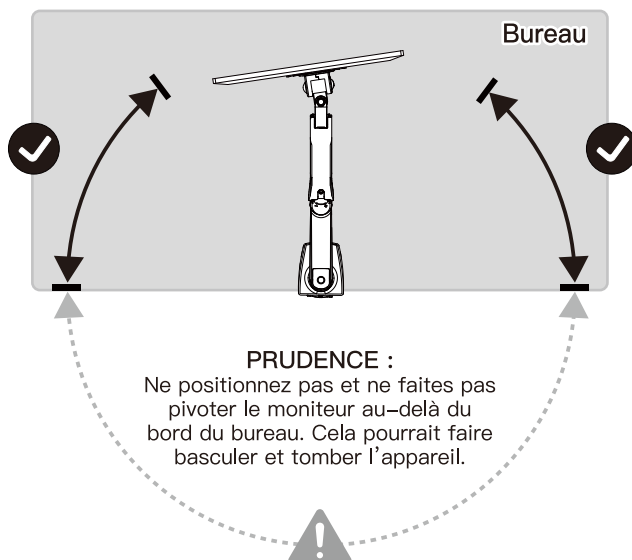
Tournez dans le sens inverse des aiguilles d'une montre (sens "+") pour augmenter la tension du ressort à gaz jusqu'à ce que le moniteur puisse rester tout seul à la hauteur souhaitée.



Si le moniteur dépasse la hauteur souhaitée :

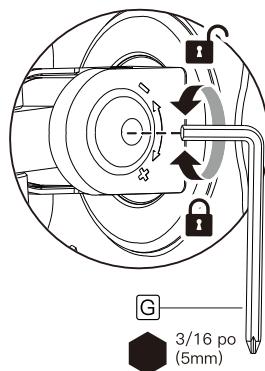
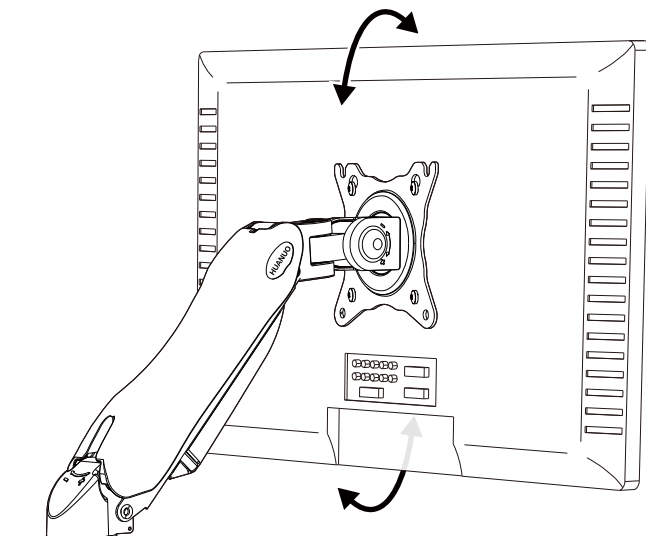
Tournez dans le sens des aiguilles d'une montre (sens "-") pour réduire la tension du ressort à gaz jusqu'à ce que le moniteur puisse rester tout seul à la hauteur souhaitée.

Étape 5 Restriction de pivotement

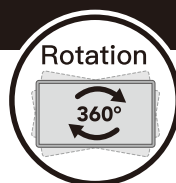
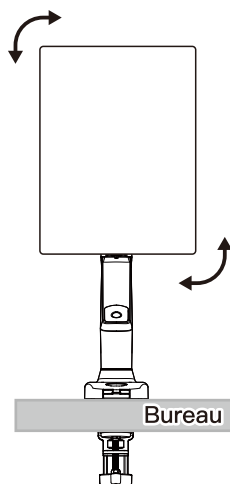
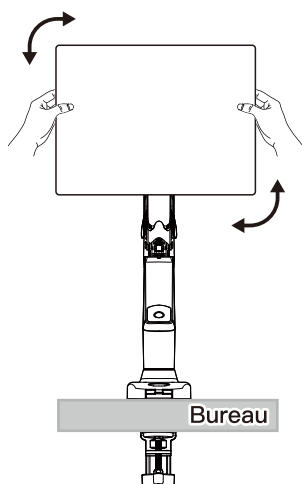


Étape 6 Réglage de l'inclinaison

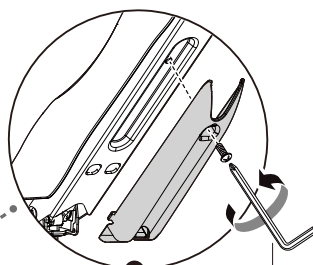
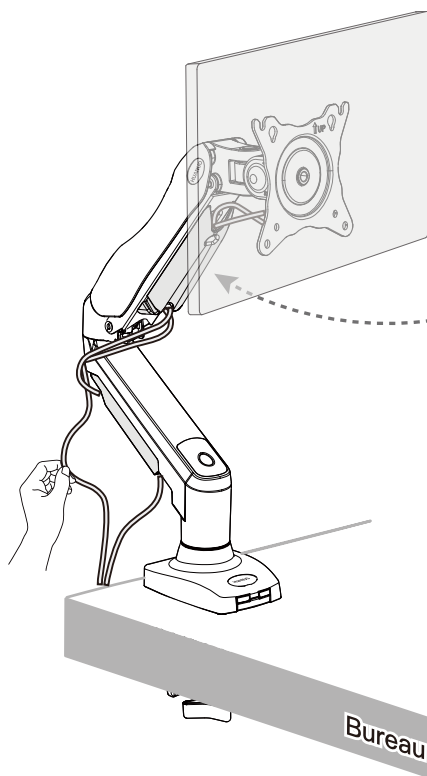
Ajustez votre moniteur en saisissant les bords du moniteur (n'appuyez pas sur l'écran lui-même). S'il est difficile à régler, desserrez le boulon de verrouillage d'inclinaison sur le connecteur de la plaque du moniteur. Réglez le moniteur à l'angle souhaité, puis serrez complètement le boulon pour verrouiller l'angle d'inclinaison.



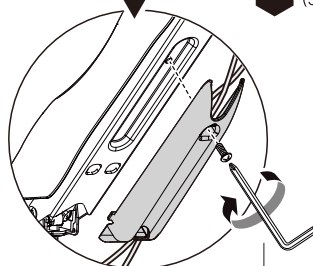
Étape 7 Rotation du moniteur



Étape 8 Acheminer les câbles vers le bas du bras



G
3/16 po
(5mm)



G
3/16 po
(5mm)

FAQ

Question : Comment connecter les câbles USB à la base ?

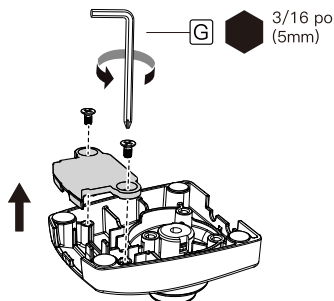
Câbles USB femelle à mâle
(non inclus)



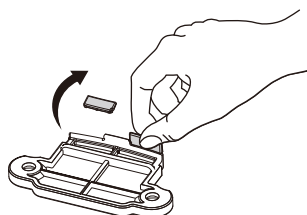
Pour toute question concernant les câbles USB compatibles, veuillez contacter l'assistance produit.

Répondre:

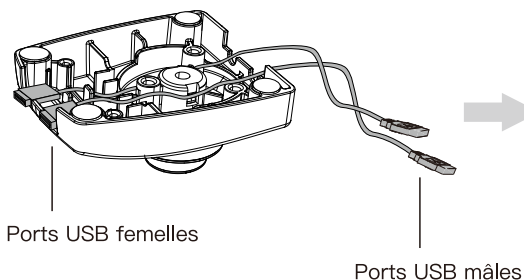
- ① Retirez le cache du câble USB.



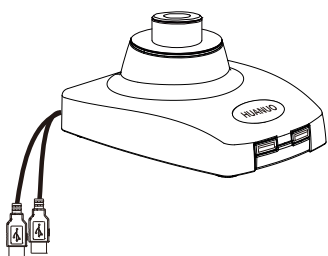
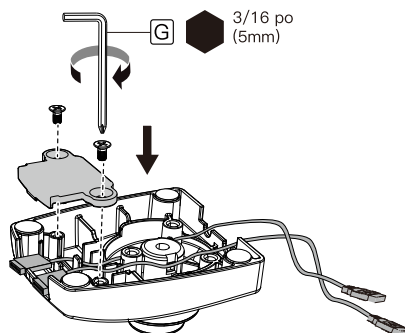
- ② Retirez les deux languettes du couvercle.



- ③ Faites passer vos câbles USB à travers la base.



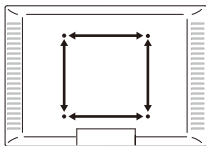
- ④ Fixez le couvercle pour maintenir les câbles USB dans la base.



ATTENTION : veuillez à ne pas coincer les câbles.

Antes de comenzar, asegurémonos de que este soporte sea compatible.

- 1** ¿El patrón VESA de su monitor es de 75 x 75mm (3 x 3 pulg) o de 100 x 100mm (3.9 x 3.9 pulg)?



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

- 2** ¿Tu monitor (incluyendo accesorios) pesa menos de 9kg (19.8 libras)?



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

- 3** Herramientas necesarias (no incluidas)



Perceuse
électrique
(opcional)



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

NOTA

- Lea atentamente todas las instrucciones antes de intentar la instalación. Si no comprende las instrucciones o tiene alguna pregunta o inquietud, llame al soporte técnico o envíe un correo electrónico al servicio de atención al cliente.
- No se utilizarán todos los materiales incluidos en este paquete.

PRECAUCIÓN

¡Evite posibles lesiones y daños a la propiedad!

- NO utilice este producto para fines que NO estén explícitamente especificados en este manual. NO exceda la capacidad de peso. NO somos responsables de ningún daño o lesión causado por un ajuste inadecuado, montaje incorrecto o uso inadecuado.
- Antes de comenzar el montaje, verifique que todas las piezas estén incluidas y en buenas condiciones. 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 piezas pequeñas que pueden representar un peligro de asfixia.
- Este producto contiene brazos de resorte de gas que están bajo alta presión. No perforo estos brazos ni los exponga al fuego o llamas. Si el producto está defectuoso, llame al soporte técnico o envíe un correo electrónico al servicio de atención al cliente.
- La información contenida en este manual no cubre todas las posibles condiciones o variables relacionadas con la instalación de este producto.

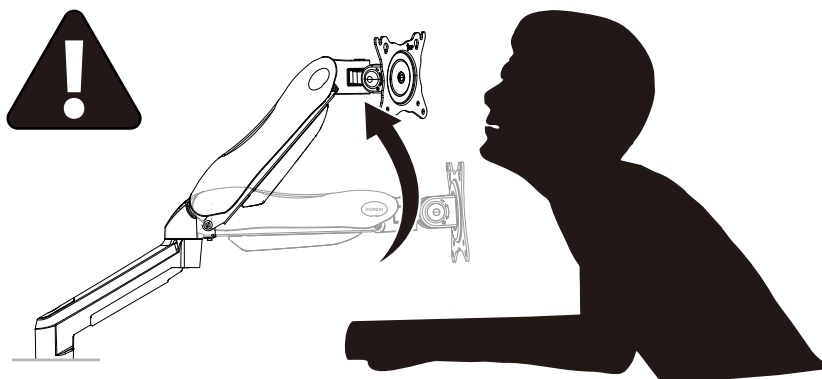
- 4** Información importante de seguridad

AJUSTE DE Tensión SÓLO DEBE HACERSE DESPUÉS DE LA INSTALACIÓN DEL MONITOR

⚠ ATENCIÓN

NO ajuste la tensión sin el monitor conectado.

1. Verifique que el peso de su monitor (incluidos los accesorios) esté entre 4.4 y 19.8 libras (2 y 9kg).
2. La información sobre el peso del monitor se puede encontrar en el manual del producto o en el sitio web del fabricante.
3. Asegúrese de que el monitor esté bien sujeto al soporte.



⚠ ADVERTENCIA

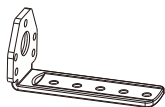
- El brazo del resorte de gas está bajo presión y debe manipularse con cuidado.
- No seguir las instrucciones puede provocar daños al soporte y/o lesiones personales.

Piezas y hardware suministrados



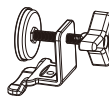
Base

01 x 1



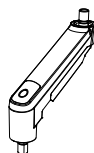
Abrazadera en C

02 x 1



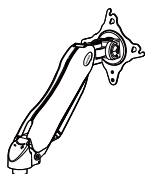
Abrazadera en C

03 x 1



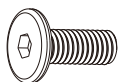
Sección del brazo inferior

04 x 1



Sección superior del brazo

05 x 1



M6 x 12mm
Tornillo

A x 3



Perno de ojal

B x 1



Tuerca

C x 1



Placa de bloqueo

D x 1



4mm (5/32 pulg)
Llave Allen mediana

E x 1



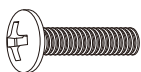
3mm (1/8 pulg)
Llave Allen pequeña

F x 1



5mm (3/16 pulg)
Llave Allen grande

G x 1



M4 x 12mm
Tornillo

H x 4



M4 x 30mm
Tornillo

I x 4



L13mm
Espaciador

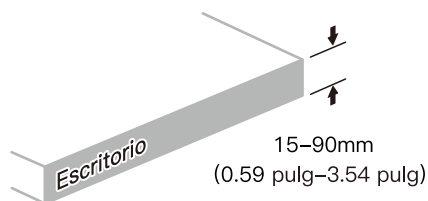
J x 4

Paso 1 Instalar la base

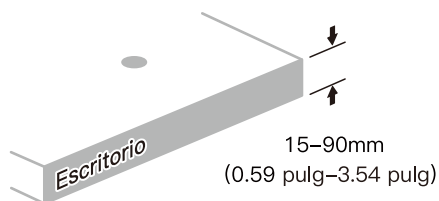
NOTA: Si tiene un cable USB para conectar a la base, consulte la página 49.

Para montaje con abrazadera en C, salte a la Opción A en la página 41–42.

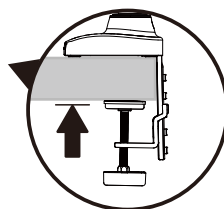
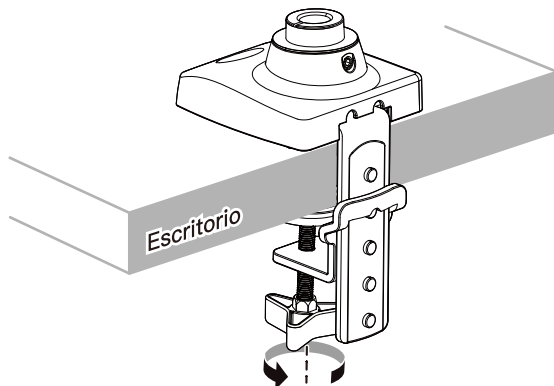
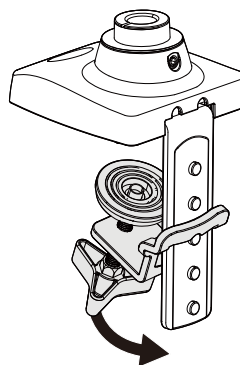
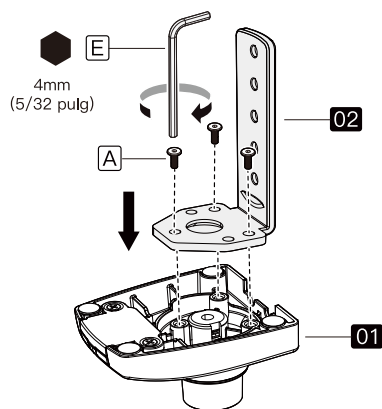
Para montaje con ojal, salte a la Opción B en la página 42–43.



O



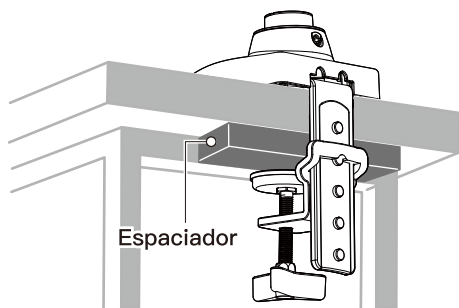
Opción A: Para montaje con abrazadera en C



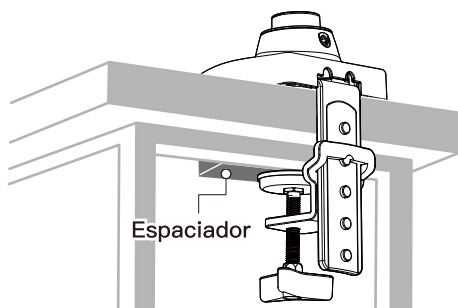
Si su escritorio es demasiado delgado, es posible que pueda utilizar una tabla o un bloque de madera como espaciador. Tenga en cuenta que la placa ovalada de la abrazadera en C debe hacer contacto total con el escritorio y/o el espaciador de madera.

Ejemplo 1

Si hay una barra transversal debajo del escritorio, deberá utilizar un espaciador que tenga la misma altura que la barra transversal.

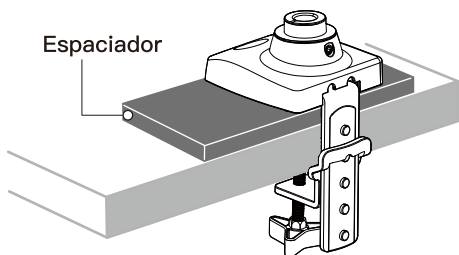


O



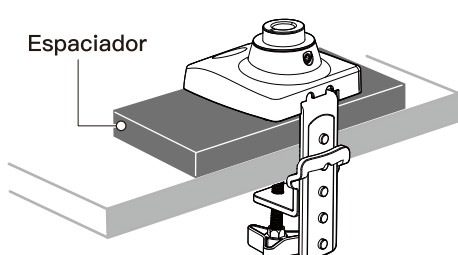
Ejemplo 2

Se puede colocar un espaciador encima del escritorio para cumplir con las dimensiones requeridas.

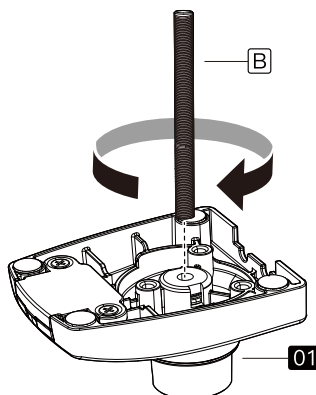


Ejemplo 3

Se puede colocar un espaciador encima del escritorio para maximizar la altura de instalación.



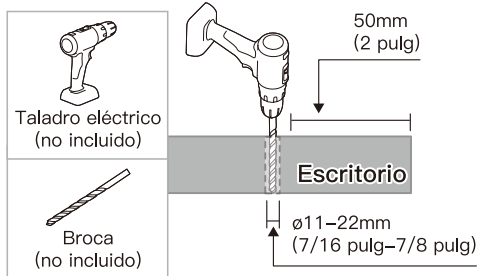
Opción B: Para montaje con ojal



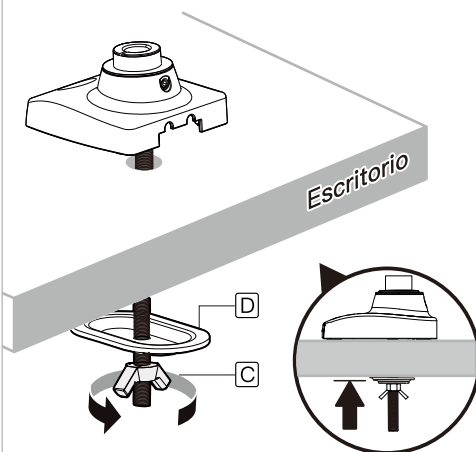
PRECAUCIÓN:

Asegúrese de que el perno del ojal esté bien atornillado.

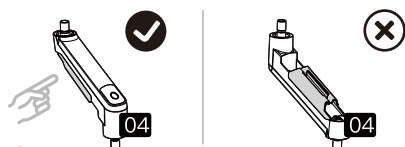
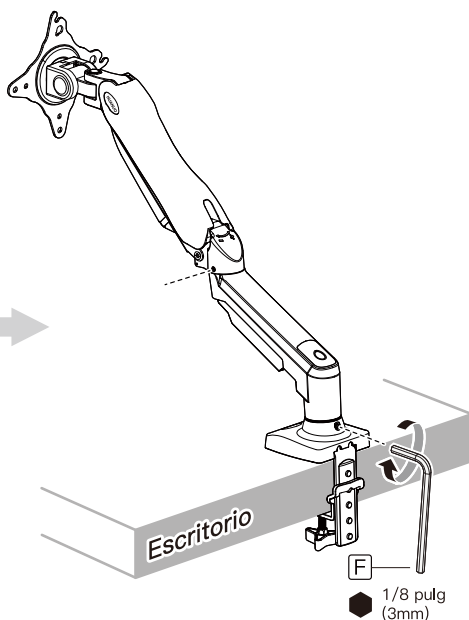
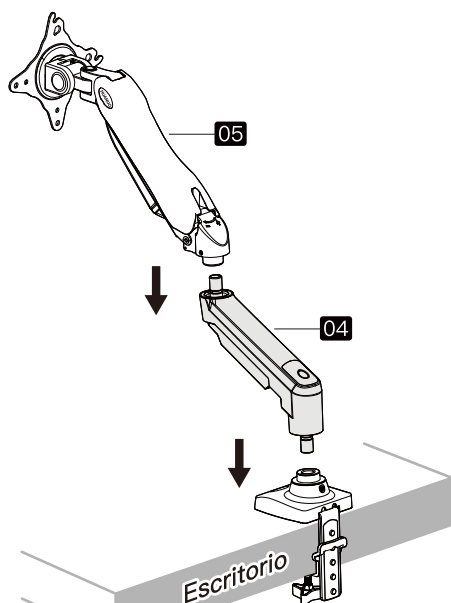




NOTA: Si no hay un orificio para ojal en el escritorio, deberá perforar uno. Marque la ubicación deseada al menos a 50mm (2 pulg) del borde del escritorio. Taladre el agujero con una broca de 11-22mm (7/16 pulg-7/8 pulg).



Paso 2 Conecte el conjunto del brazo a la base

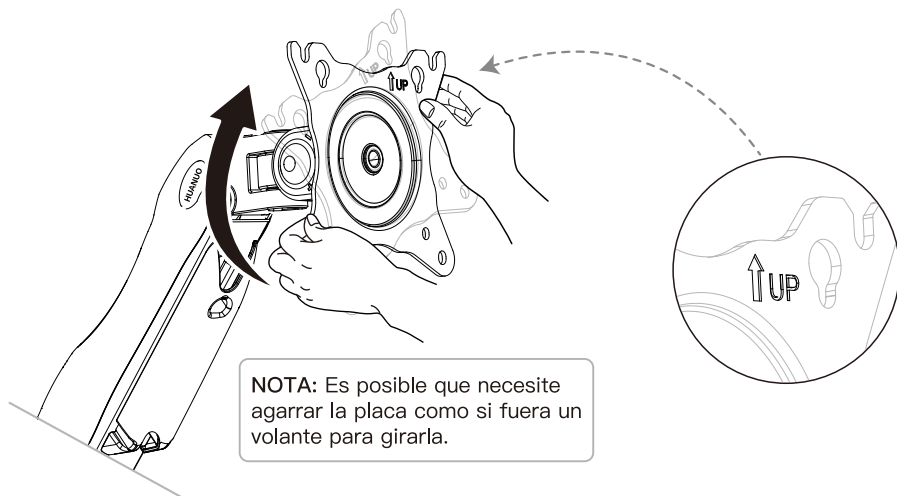


NOTA:

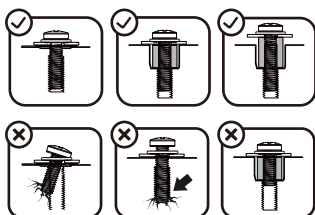
La cubierta del cable en el antebrazo debe mirar hacia abajo.

PRECAUCIÓN:

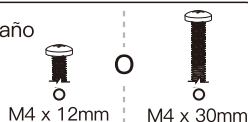
No apriete demasiado, ya que esto puede afectar la rotación de los brazos.



Paso 3 Cuelga los monitores en el soporte

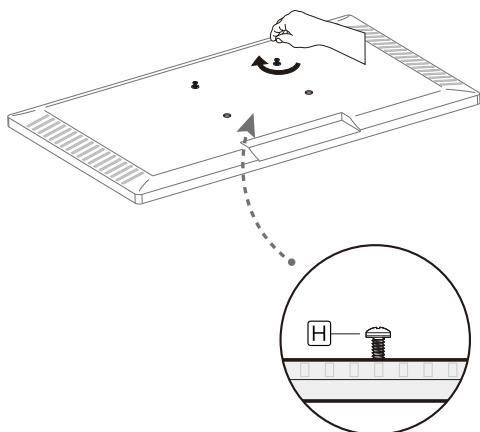


Sólo un tamaño de perno se adapta al monitor.

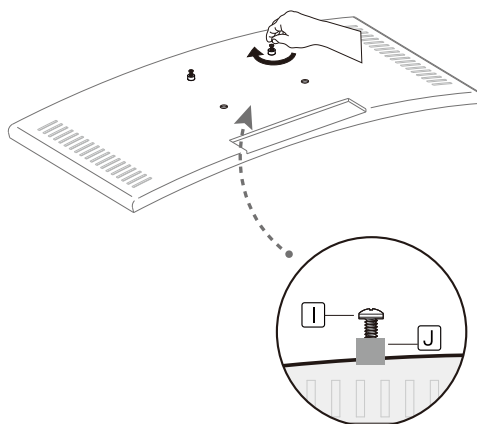


Elija la configuración de pernos y espaciadores que se ajuste a su tipo de monitor.
Enrosque los pernos superiores, pero no los apriete del todo todavía.

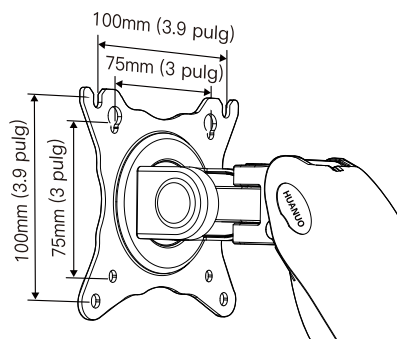
Para monitor de espalda plana



Para monitor trasero curvo

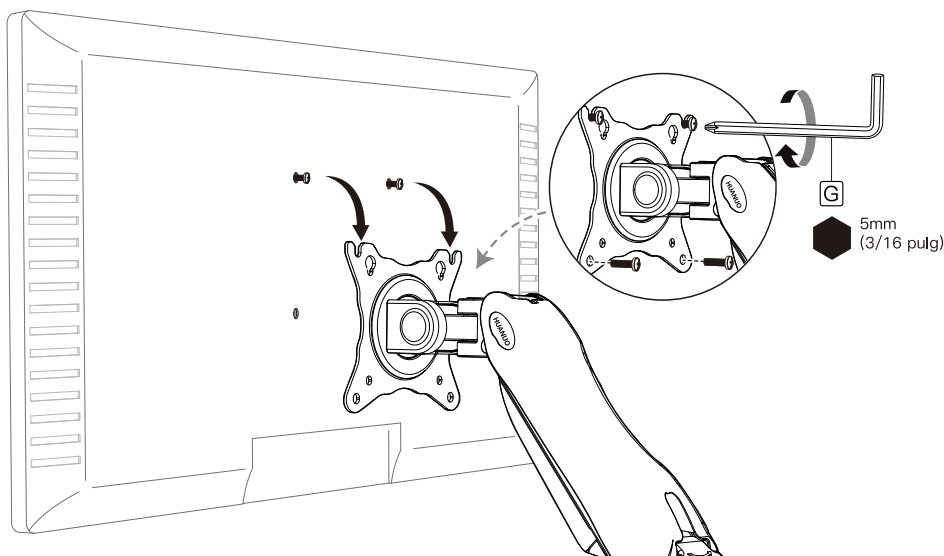


Con los pernos superiores colocados, cuelgue el monitor en la placa VESA usando las ranuras superiores de 100mm o los orificios de 75mm. Enrosque los pernos inferiores y luego apriete firmemente todos los pernos para asegurar el monitor al brazo de montaje.



Para patrón de agujeros VESA:

- ☒ 75 x 75mm (3 pulg x 3 pulg)
- ☒ 100 x 100mm (3.9 pulg x 3.9 pulg)



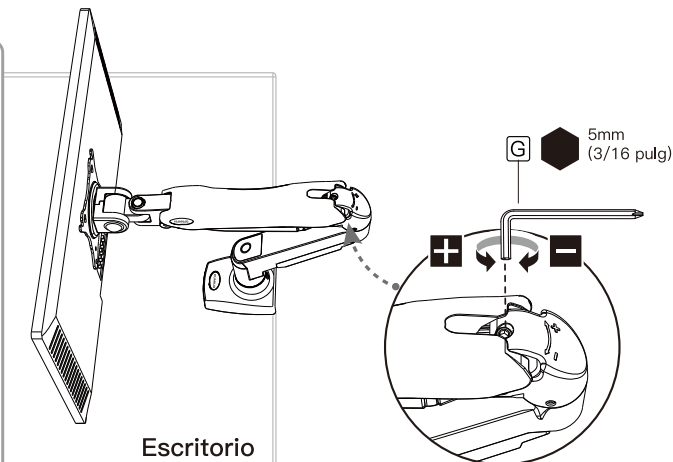
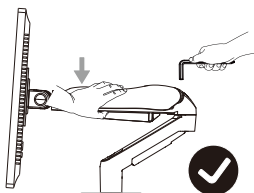
NOTA: La tensión del resorte de gas está preestablecida en 4–5kg (8.8–11 libras). Después de colgar el monitor en el soporte, suéltelo lentamente para que no se hunda demasiado rápido.

Paso 4 Ajustar la tensión del resorte de gas

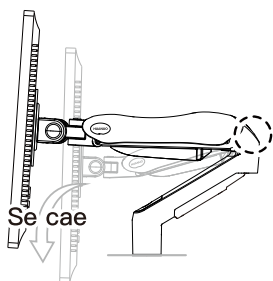
- 1 Mantenga la parte superior del brazo en posición horizontal. En esta posición, puede acceder al perno de tensión del resorte de gas para aumentar o disminuir la tensión hasta que el brazo permanezca en posición por sí solo.

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.

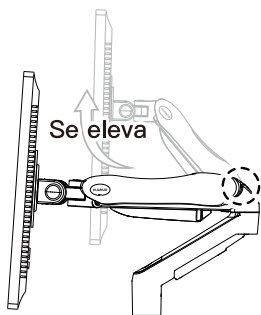


- 2 Utilice la llave Allen más grande para ajustar la tensión del resorte de gas hasta que el brazo permanezca en su posición por sí solo. Una vez ajustado correctamente, puede subir y bajar el monitor y permanecerá en su posición.



Si el monitor cae por debajo de la altura deseada:

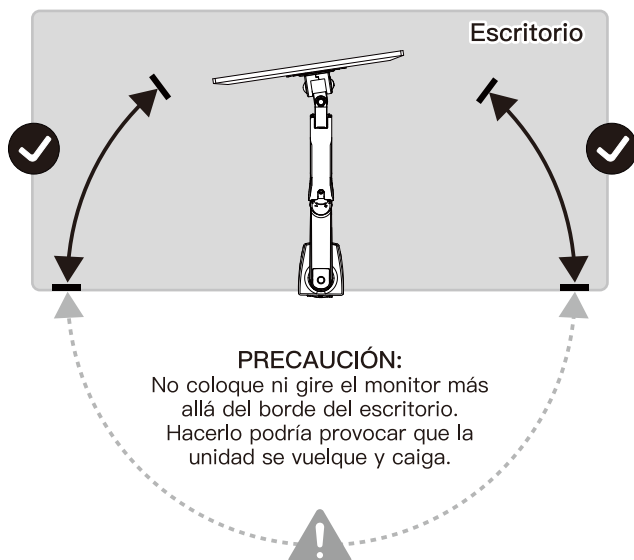
Gire en el sentido contrario a las agujas del reloj (dirección "+") para aumentar la tensión del resorte de gas hasta que el monitor pueda permanecer a la altura deseada por sí solo.



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

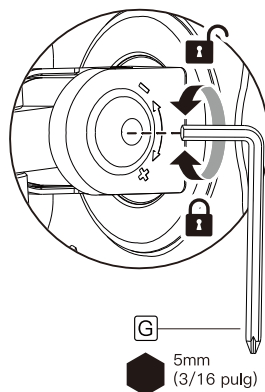
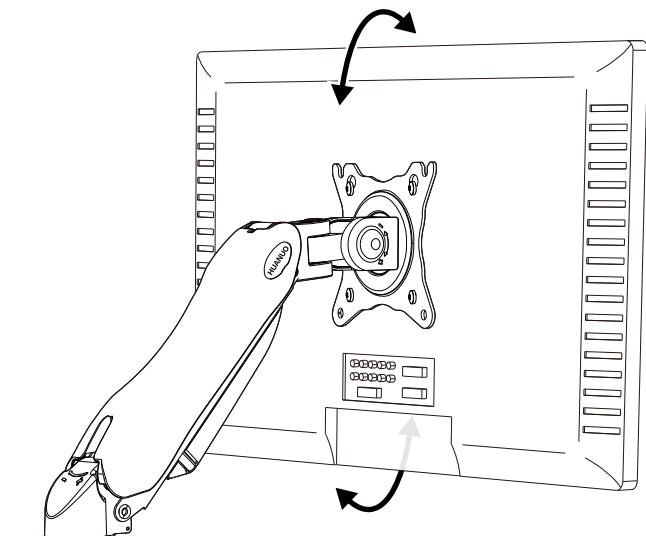
Gire en el sentido de las agujas del reloj (dirección "-") para reducir la tensión del resorte de gas hasta que el monitor pueda permanecer por sí solo a la altura deseada.

Paso 5 Restricción de giro

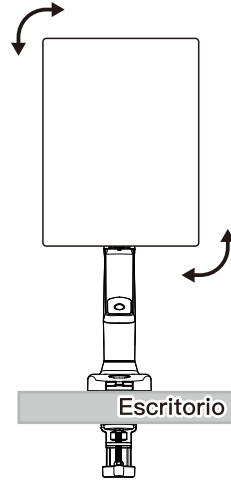
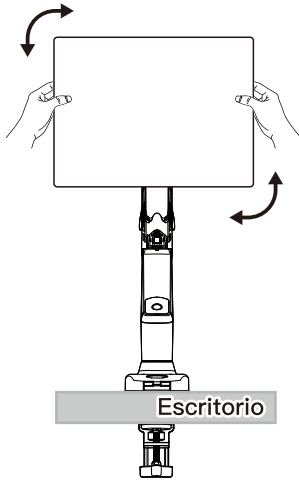


Paso 6 Ajuste de inclinación

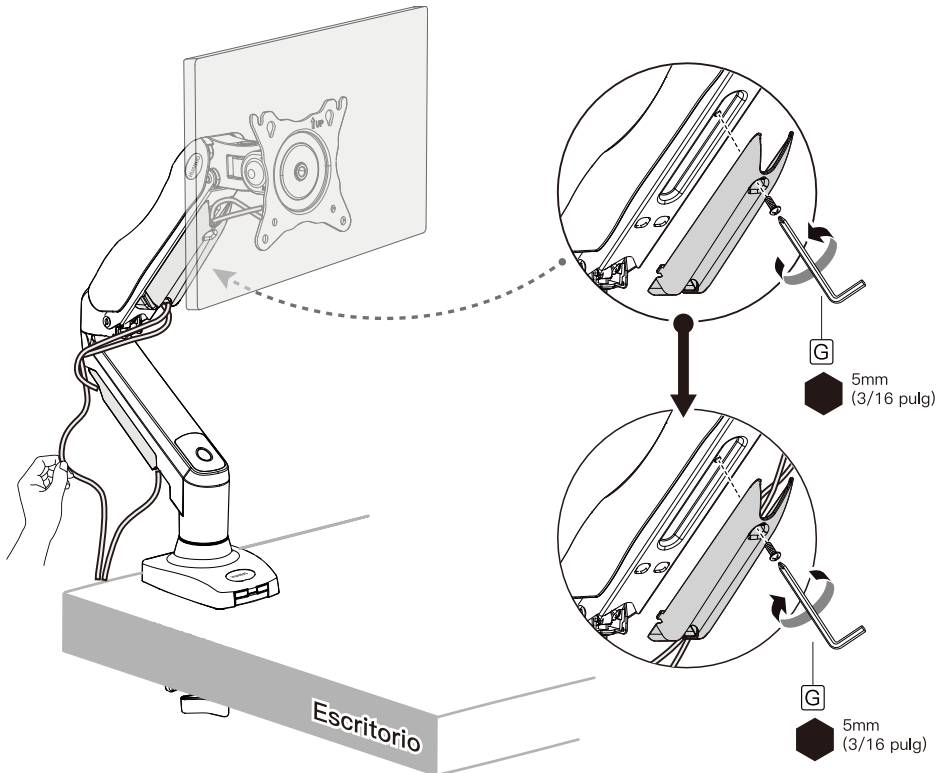
Ajuste su monitor agarrando los bordes del monitor (no presione la pantalla). Si resulta difícil realizar el ajuste, afloje el perno de bloqueo de inclinación en el conector de la placa del monitor. Ajuste el monitor al ángulo deseado, luego apriete completamente el perno para bloquear el ángulo de inclinación.



Paso 7 Rotación del monitor



Paso 8 Enrute los cables por el brazo



Preguntas más frecuentes

Pregunta: ¿Cómo conecto cables USB a la base?

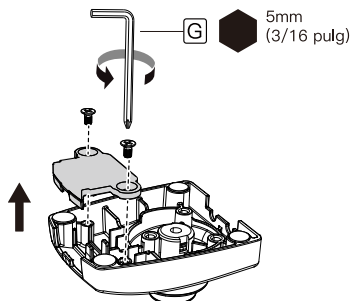
Cables USB hembra a macho
(no incluido)



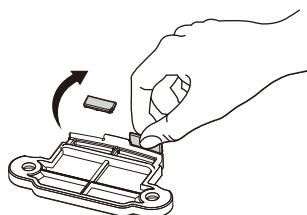
Si tiene preguntas sobre cables USB compatibles, comuníquese con el soporte del producto.

Respuesta:

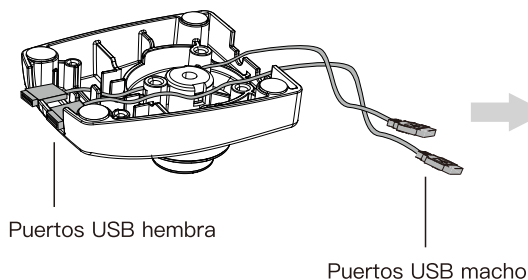
- ① Retire la cubierta del cable USB.



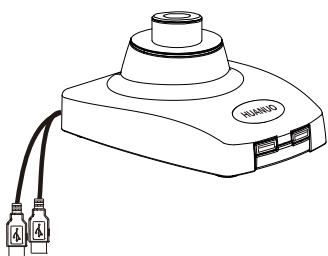
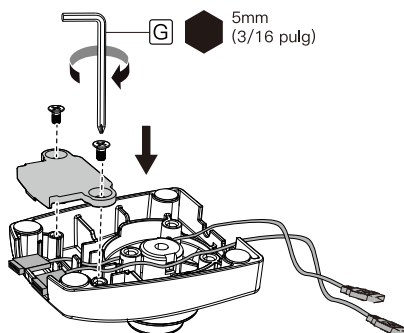
- ② Retire las dos pestañas de la cubierta.



- ③ Pase los cables USB a través de la base.



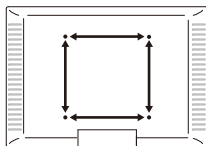
- ④ Coloque la cubierta para sujetar los cables USB en la base.



ATENCIÓN: Tenga cuidado de no pellizcar los cables.

Prima di iniziare, assicuriamoci che questo supporto sia compatibile.

- 1** Il pattern VESA del tuo monitor è 75 x 75mm (3 x 3 pollici) o 100 x 100mm (3,9 x 3,9 pollici)?



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

- 2** Il tuo monitor (compresi gli accessori) pesa meno di 9kg (19.8 libbre)?



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

- 3** Strumenti necessari (non inclusi)



Trapano elettrico (opzionale)



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

NOTA

- Lea atentamente todas las instrucciones antes de intentar la instalación. Si no comprende las instrucciones o si tiene alguna pregunta o inquietud, llame al soporte técnico o envíe un correo electrónico al servicio de atención al cliente.
- No se utilizará todo el hardware incluido en este paquete.

CAUTELA

¡Evite posibles lesiones y daños a la propiedad!

- NO utilice este producto para ningún propósito que NO esté explícitamente especificado en este manual. NO exceda la capacidad de peso. NO 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.

ATTENZIONE

¡Evite posibles lesiones y daños a la propiedad!

- NO utilice este producto para ningún propósito que NO esté explícitamente especificado en este manual. NO exceda la capacidad de peso. NO 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.

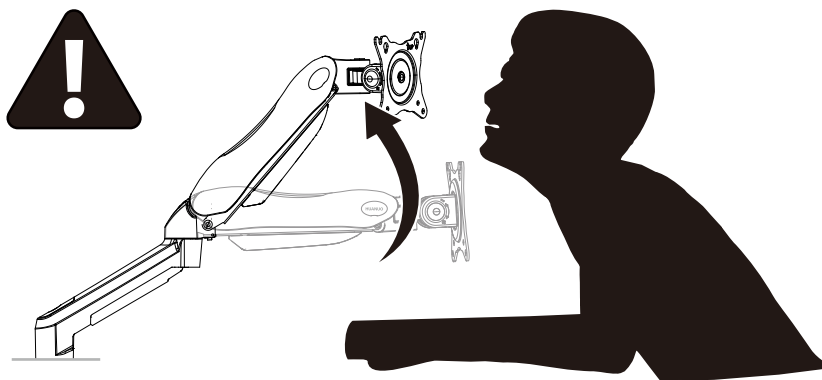
- 4** Informazioni importanti sulla sicurezza

REGOLAZIONE DELLA TENSIONE DOVREBBE ESSERE SOLO FATTO DOPO L'INSTALLAZIONE DEL MONITOR

⚠ ATTENTION

NON regolare la tensione senza il monitor collegato.

1. Verificare che il peso del monitor (compresi gli accessori) sia compreso tra 2 e 9kg (4.4–19.8 libbre).
2. Le informazioni sul peso del monitor sono reperibili nel manuale del prodotto o sul sito Web del produttore.
3. Assicurarsi che il monitor sia stato fissato saldamente al supporto.



⚠ AVVERTIMENTO

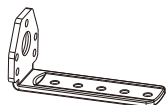
- Il braccio della molla a gas è sotto pressione e deve essere maneggiato con cura.
- La mancata osservanza delle istruzioni può provocare danni al supporto e/o lesioni personali.

Parti e hardware forniti



Base

01 x 1



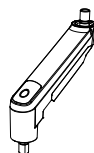
Supporto per morsetto a C

02 x 1



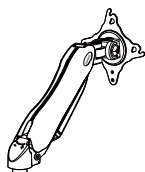
Morsetto C

03 x 1



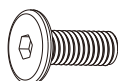
Sezione del braccio inferiore

04 x 1



Sezione del braccio superiore

05 x 1



M6 x 12mm
Bullone

A x 3



Bullone con anello di tenuta

B x 1



Noce

C x 1



Piastra di bloccaggio

D x 1



4mm (5/32 pollici)
Chiave a brugola media

E x 1



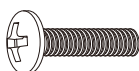
3mm (1/8 pollici)
Piccola chiave a brugola

F x 1



5mm (3/16 pollici)
Chiave a brugola grande

G x 1



M4 x 12mm
Bullone

H x 4



M4 x 30mm
Bullone

I x 4



L13mm
Distanziatore

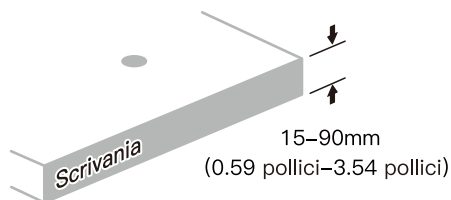
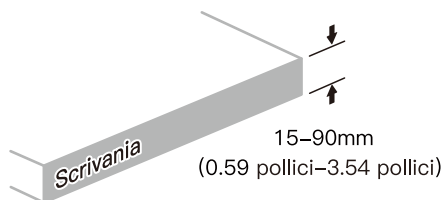
J x 4

Passo 1 Installa la base

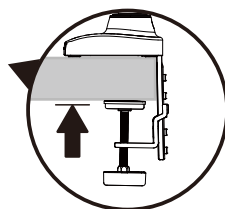
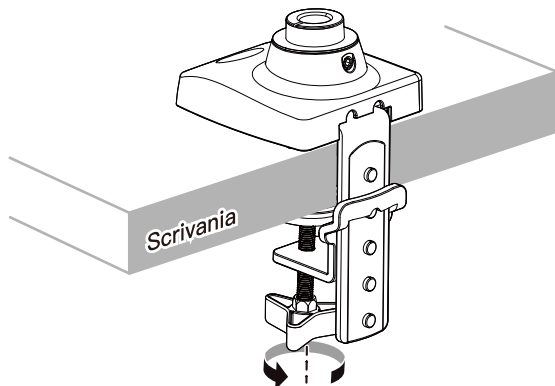
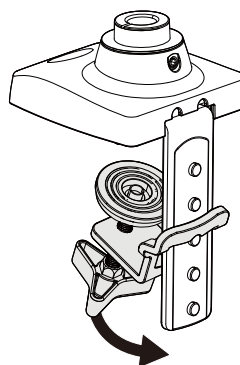
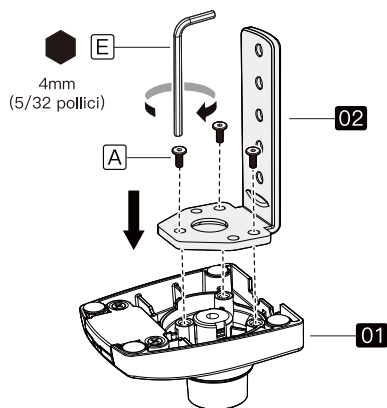
NOTA: Se si dispone di un cavo USB da collegare alla base, vedere pagina 61.

Per il montaggio con morsetto a C, passare all'Opzione A alle pagine 53–54.

Per il montaggio con passacavo, passare all'Opzione B alle pagine 54–55.



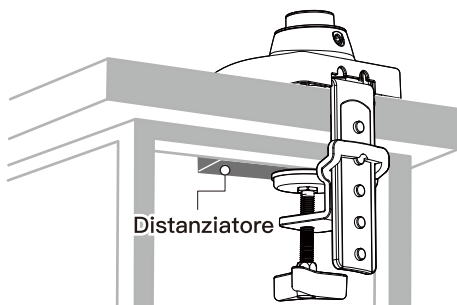
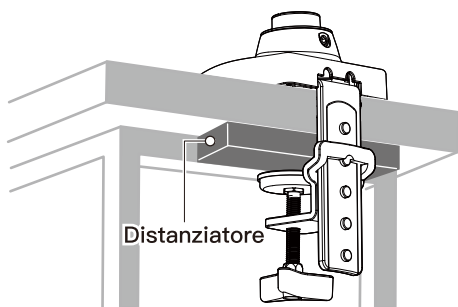
Opzione A: Per montaggio con morsetto a C



Se la scrivania è troppo sottile, potresti utilizzare una tavola di legno o un blocco come distanziatore. Si prega di notare che la piastra ovale del morsetto a C deve essere completamente a contatto con la scrivania e/o il distanziatore in legno.

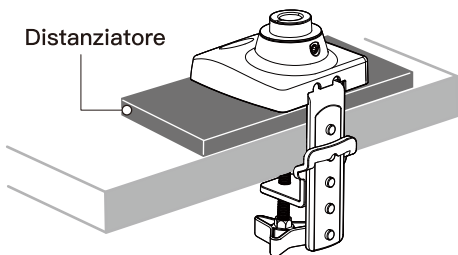
Esempio 1

Se sotto la scrivania è presente una traversa, è necessario utilizzare un distanziale della stessa altezza della traversa.



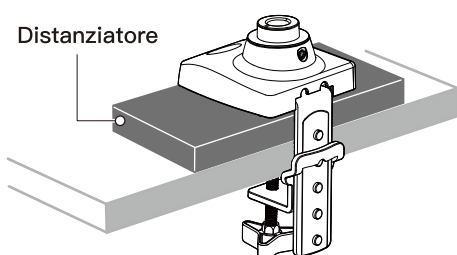
Esempio 2

È possibile posizionare un distanziatore sopra la scrivania per soddisfare le dimensioni richieste.

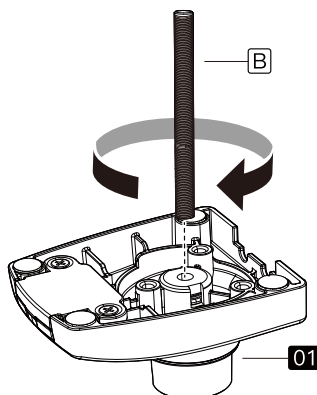


Esempio 3

È inoltre possibile posizionare un distanziatore sopra la scrivania per massimizzare l'altezza di installazione.



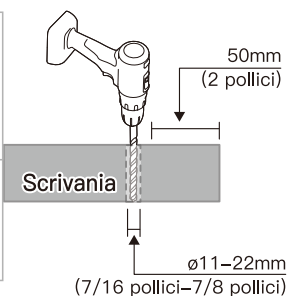
Opzione B: Per montaggio con anello di tenuta



ATTENZIONE:

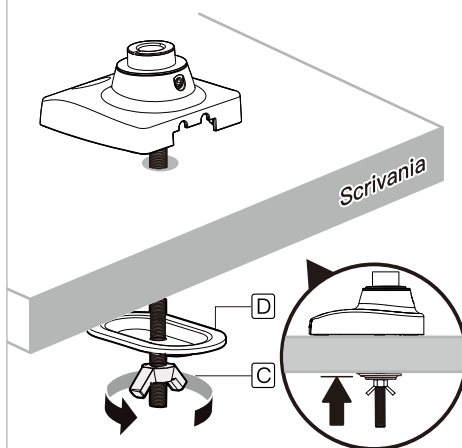
Assicurarsi che il bullone dell'anello di tenuta sia avvitato saldamente.



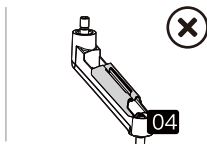
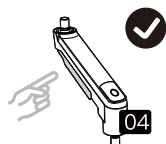
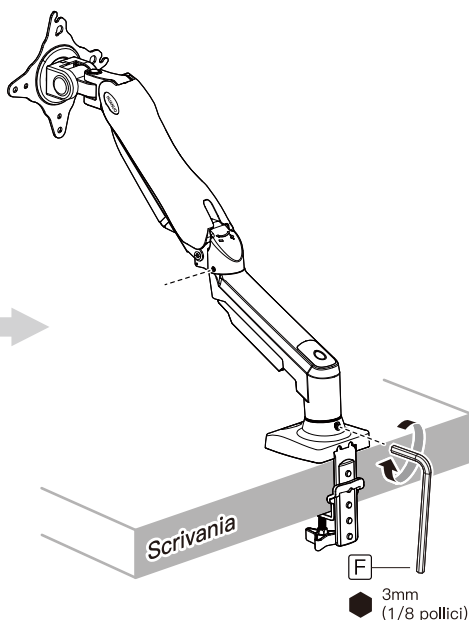
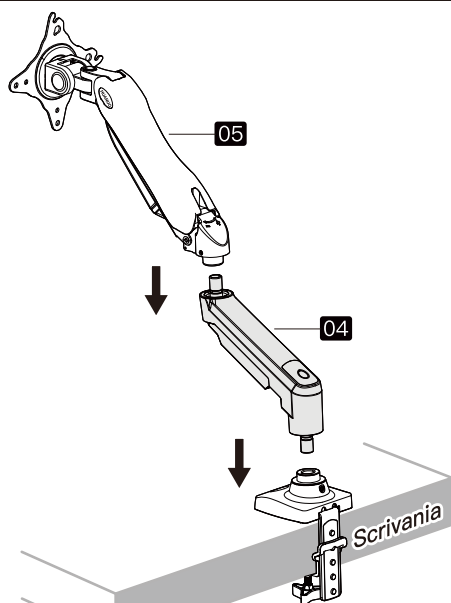


NOTA:

Se sulla scrivania non è presente alcun foro per l'anello di tenuta, sarà necessario praticarne uno. Segnare la posizione desiderata ad almeno 50mm (2 pollici) dal bordo della scrivania. Praticare il foro utilizzando una punta da trapano da 11-22mm (7/16 pollici-7/8 pollici).



Passo 2 Attaccare il gruppo braccio alla base



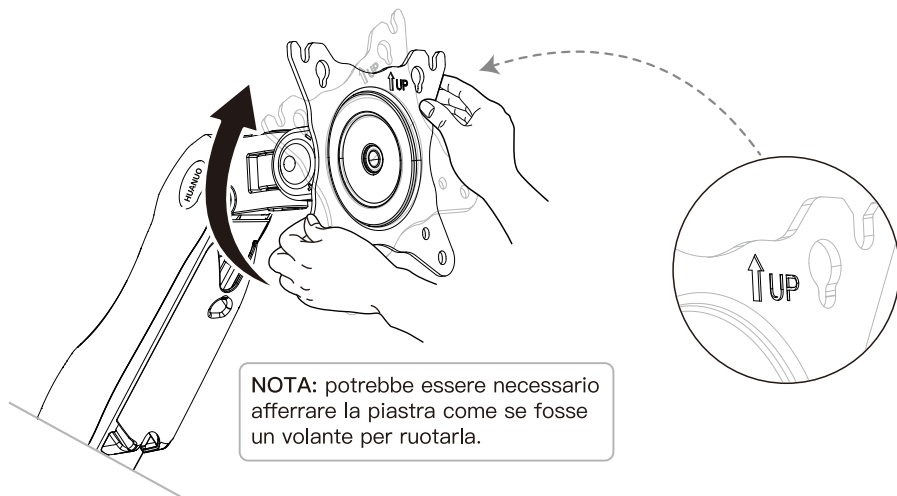
NOTA:

Il copricavo sul braccio inferiore deve essere rivolto verso il basso.

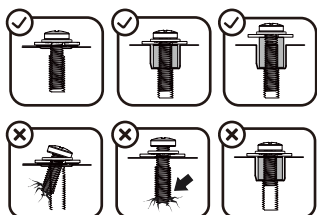
ATTENZIONE:

Non stringere eccessivamente poiché ciò potrebbe influenzare la rotazione dei bracci.

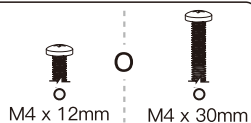




Passo 3 Appendi i monitor al supporto

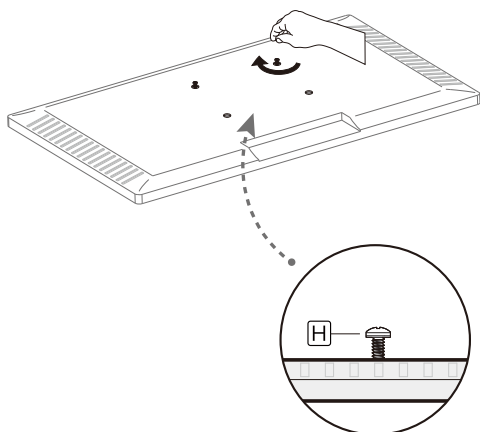


Solo una dimensione del bullone è adatta al monitor.

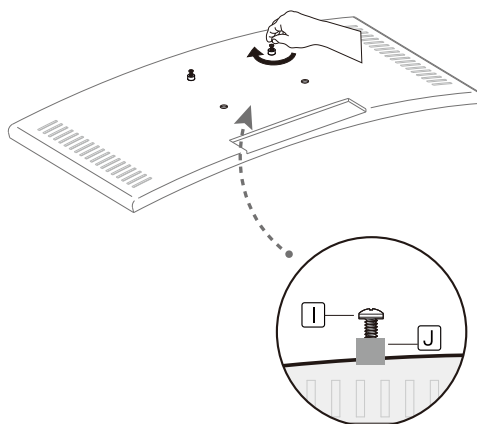


Scegli la configurazione di bullone e distanziale adatta al tuo tipo di monitor.
Avvitare i bulloni superiori, ma non serrarli ancora completamente.

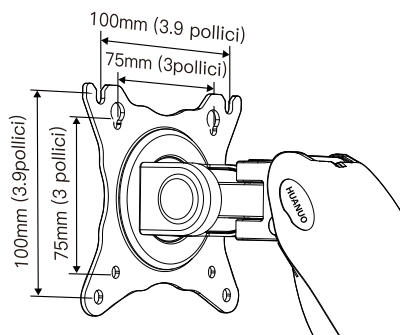
Per monitor con retro piatto



Per monitor con retro curvo

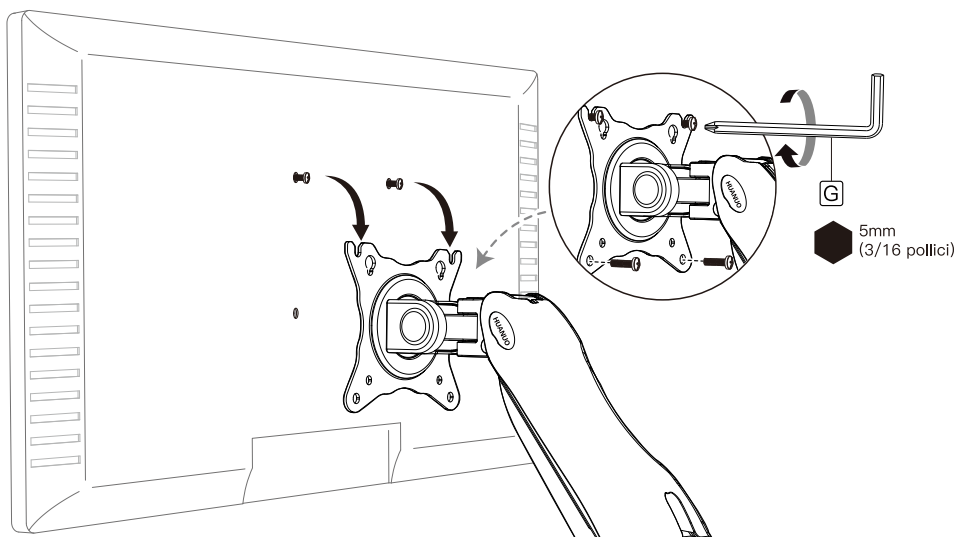
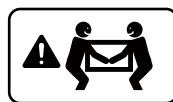


Con i bulloni superiori fissati, appendere il monitor alla piastra VESA utilizzando le fessure superiori da 100mm o i fori da 75mm. Avvitare i bulloni inferiori, quindi serrare saldamente tutti i bulloni per fissare il monitor al braccio di supporto.



Per lo schema dei fori VESA:

- ☒ 75 x 75mm (3 pollici x 3 pollici)
- ☒ 100 x 100mm (3.9 pollici x 3.9 pollici)



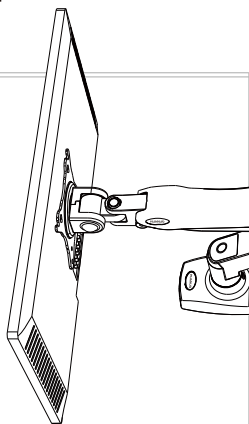
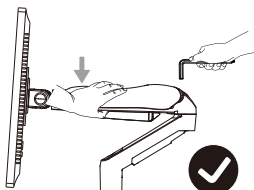
NOTA: La tensione della molla a gas è preimpostata su 4–5kg (8.8–11 libbre). Dopo aver appeso il monitor al supporto, rilasciarlo lentamente in modo che non si abbassi troppo velocemente.

Passo 4 Regolare la tensione della molla a gas

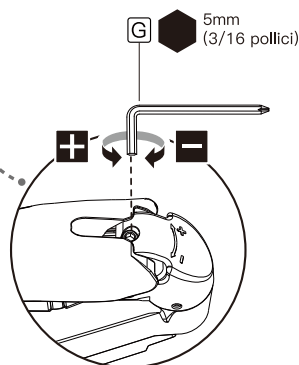
- ① Tenere la parte superiore del braccio in posizione orizzontale. In questa posizione, è possibile accedere al bullone di tensione della molla a gas per aumentare o diminuire la tensione finché il braccio non rimane in posizione da solo.

ATTENZIONE:

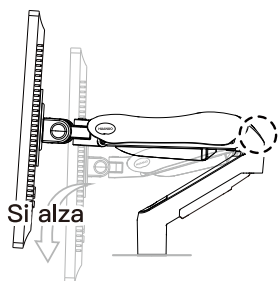
Per evitare danni al monitor o al supporto, mantenere sempre il braccio in posizione orizzontale durante le regolazioni. Potresti aver bisogno di assistenza con questo.



Scrivania

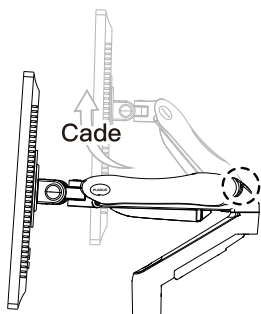


- ② Utilizzare la chiave a brugola più grande per regolare la tensione della molla a gas finché il braccio non rimane in posizione da solo. Una volta regolato correttamente, puoi alzare e abbassare il monitor e rimarrà in posizione.



Se il monitor scende al di sotto dell'altezza desiderata:

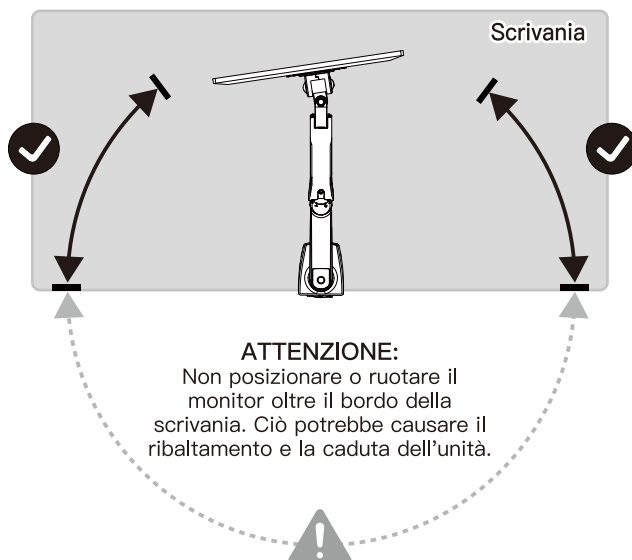
Ruotare in senso antiorario (direzione "+") per aumentare la tensione della molla a gas finché il monitor non riesce a rimanere da solo all'altezza desiderata.



Se il monitor supera l'altezza desiderata:

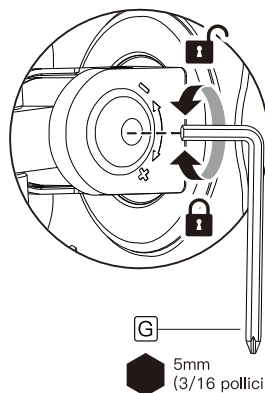
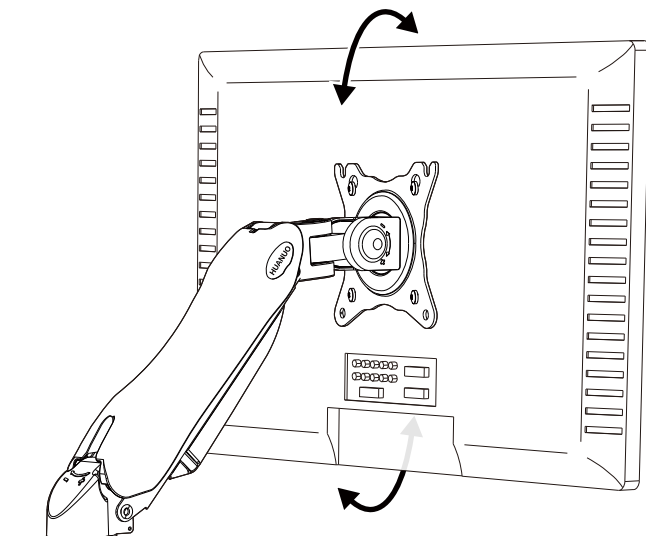
Ruotare in senso orario (direzione "-") per ridurre la tensione della molla a gas finché il monitor non riesce a rimanere da solo all'altezza desiderata.

Passo 5 Limitazione della rotazione

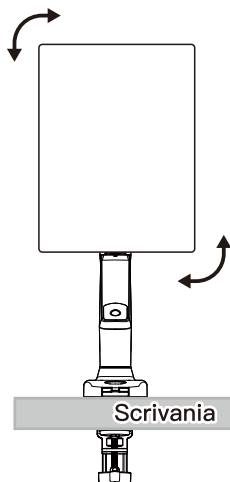
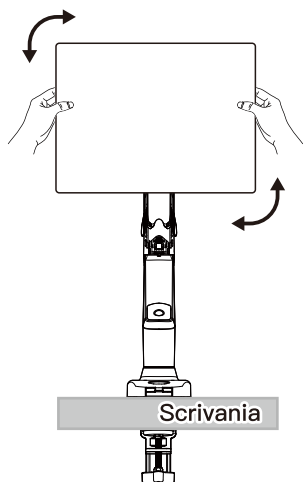


Passo 6 Regolazione dell'inclinazione

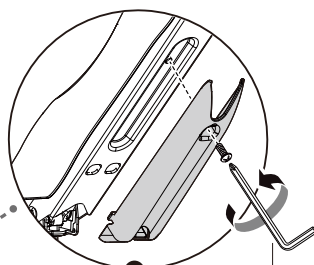
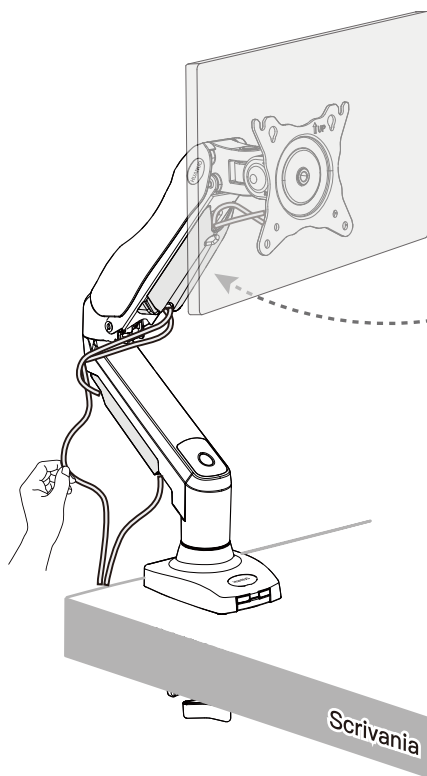
Regola il monitor afferrandone i bordi (non premere sullo schermo stesso). Se la regolazione risulta difficile, allentare il bullone di bloccaggio dell'inclinazione sul connettore della piastra del monitor. Regolare il monitor sull'angolazione desiderata, quindi serrare completamente il bullone per bloccare l'angolo di inclinazione.



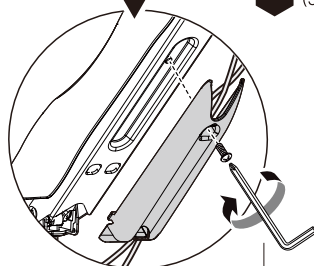
Passo 7 Monitorare la rotazione



Passo 8 Far passare i cavi lungo il braccio



G
5mm
(3/16 pollici)



G
5mm
(3/16 pollici)

FAQ

Domanda: Come collego i cavi USB alla base?

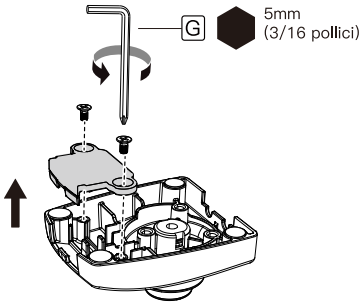
Cavi USB da femmina a maschio (non incluso)



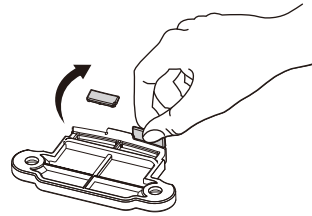
Per domande sui cavi USB compatibili, contattare il supporto del prodotto.

Risposta:

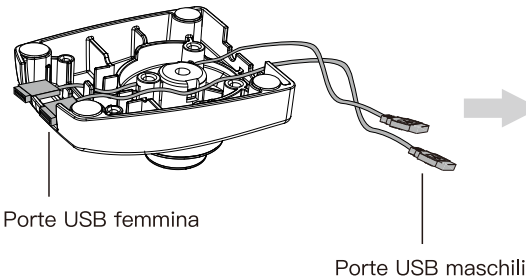
① Rimuovere il coperchio del cavo USB.



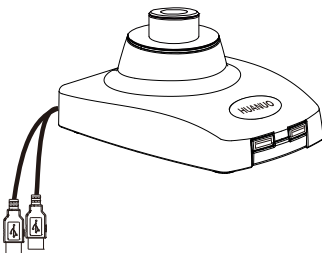
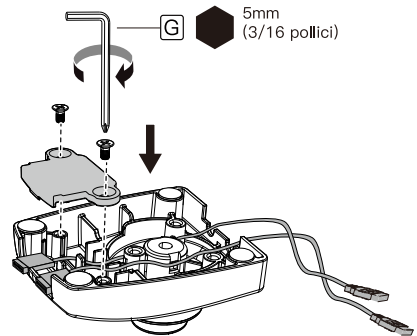
② Togliere le due linguette dal coperchio.



③ Instrada i cavi USB attraverso la base.



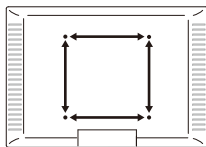
④ Fissare il coperchio per tenere i cavi USB nella base.



ATTENZIONE: fare attenzione a non pizzicare i cavi.

取付条件の確認

- 1 お持ちのモニターの
VESA規格は
75×75mmですか？ そ
れとも、100×100mm
ですか？



- ☐ はい-モニターに適合
☐ いいえ-モニターに不適合

- 2 お持ちのモニター
の重量(アクセサリ
-含み)は9kg未満
ですか？



- ☐ はい-モニターに適合
☐ いいえ-モニターに不適合

- 3 必要の工具類
(別売)



電動ドリル
(オプション)



11-22mm
ドリルビット
(オプション)

注意

- ・ご使用の前に、この取扱説明書をよくお読みになり、正しくお使いください。取扱説明書に何かご不明な点がございましたら、必ず、販売者や工事専門業者に連絡してください。

お問い合わせ先: support@huanuo.com

- ・付属の部品はすべて使用する必要がありません。

注意

お使いになる人や他の人への危害、財産への損害を未然に防止するため、必ずお守りいただきたいことを説明しています。

- ・最大耐荷重以上のモニターを絶対取り付けしないでください。設置の際は取扱説明書で記載される以外の使用目的で使用しないでください。取り付け不備や、取り扱い不備による事故や損傷については、当社では一切の責任を負いません。

- ・組み立てる前に、すべての部品が揃っており、破損していないことを確認してください。足りない部品又は破損している部品がある場合は、当社に連絡してください。

お問い合わせ先: support@huanuo.com

警告

- ・小さな部品がありますので、誤って飲み込まないようにご注意ください。窒息などの危険があります。
- ・当製品内部がガสปリリングが含まれているため、火気・暖房器具・熱具に近づけないでください。本製品を分解、改造しないでください。不用品回収をプロに依頼してください。

お問い合わせ先: support@huanuo.com

- ・この取扱説明書には、インストール中発生するすべての問題が含まれていません。

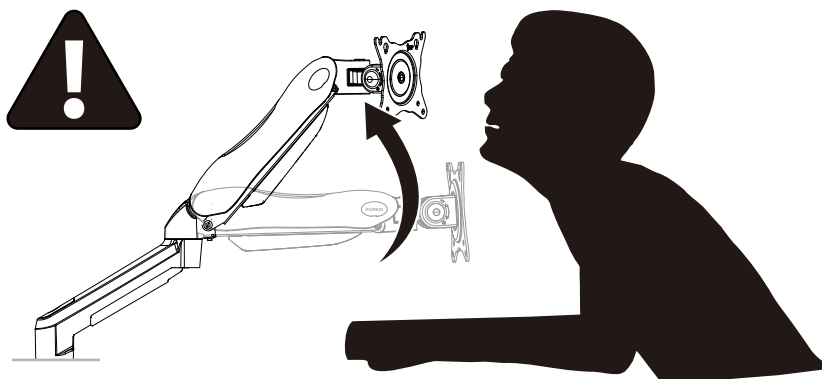
- 4 安全上のご注意

必ずモニターを取り付けてから、 張力を調整してください

⚠️ ご注意

張力の調整はモニターを取り付けた状態で行ってください。

1. 当製品の耐荷重は2~9kgです。お持ちのモニターは当製品の耐荷重の範囲内であることをご確認の上、使用してください。
2. モニターの重量情報は、取扱説明書またはメーカーのサイトで確認できます。
3. モニターをアームにしっかり取り付けられていることを確認してください。



⚠️ ご注意

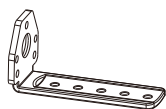
- ・ 当製品内部がガสปリングが含まれているため、注意して使用してください。
- ・ 説明書を守らないと、けがをしたり、ディスプレイが破損する原因となります。

部品一覧



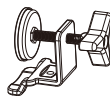
ベース

01 x 1



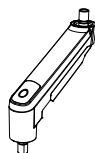
L型金具

02 x 1



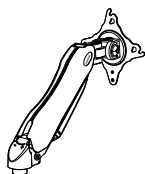
Cクランプ金具

03 x 1



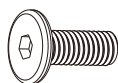
下部アーム

04 x 1



上部アーム

05 x 1



M6 x 12mm
ボルト

A x 3



グロメットボルト

B x 1



ナット

C x 1



Cクランプ金具プレート

D x 1



4mm
中六角レンチ

E x 1



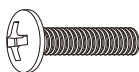
3mm
小六角レンチ

F x 1



5mm
大六角レンチ

G x 1



M4 x 12mm
ボルト

H x 4



M4 x 30mm
ボルト

I x 4



L13mm
スペーサー

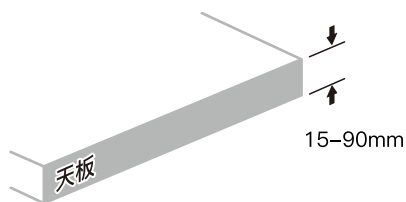
J x 4

手順1 ベースを取り付ける

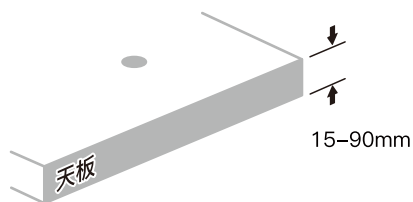
ご注意: USBケーブルを取り付ける場合はページ73を示すように組み立ててください。

Cクランプ式で取り付ける場合は
65ページへ進みください。

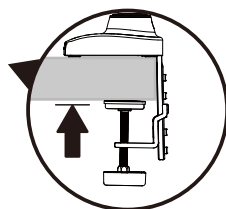
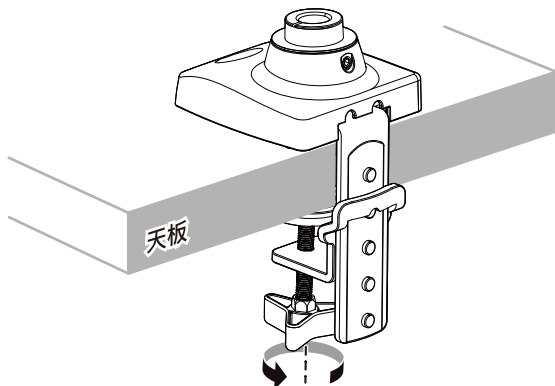
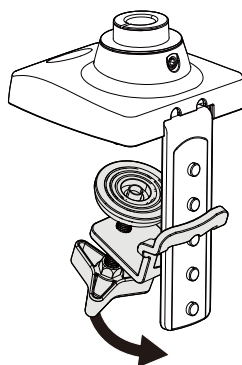
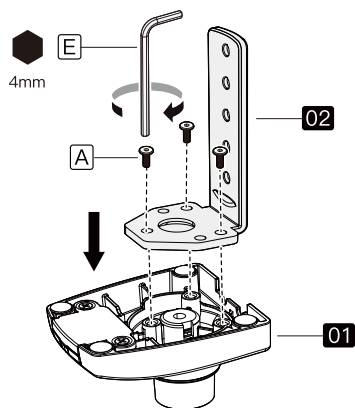
グロメット式で取り付ける場合は
66ページへ進みください。



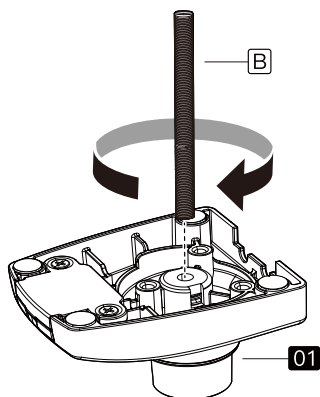
又は



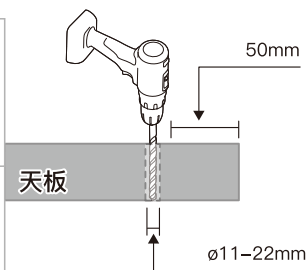
オプション A: クランプ式で取り付ける



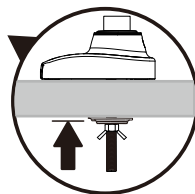
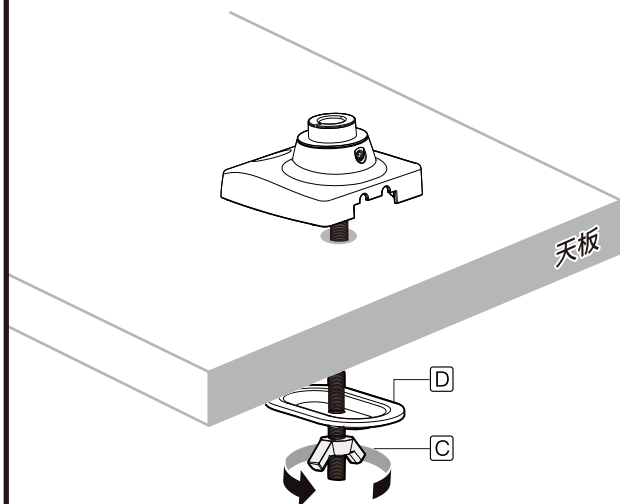
オプション B: グロメット式で取り付ける



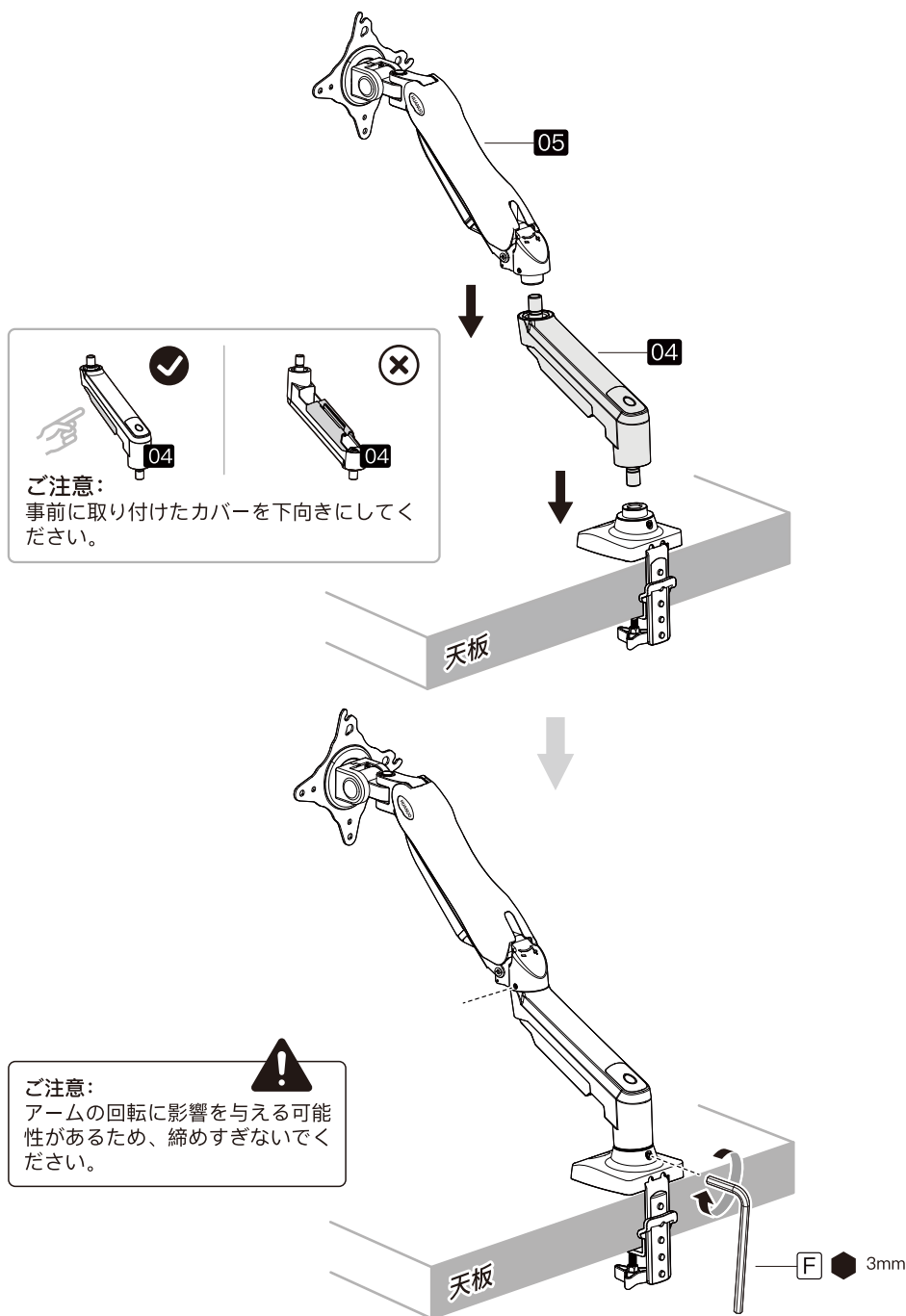
ご注意:
グロメットボルトがベースにしっかり取り付けられていることを確認してください。

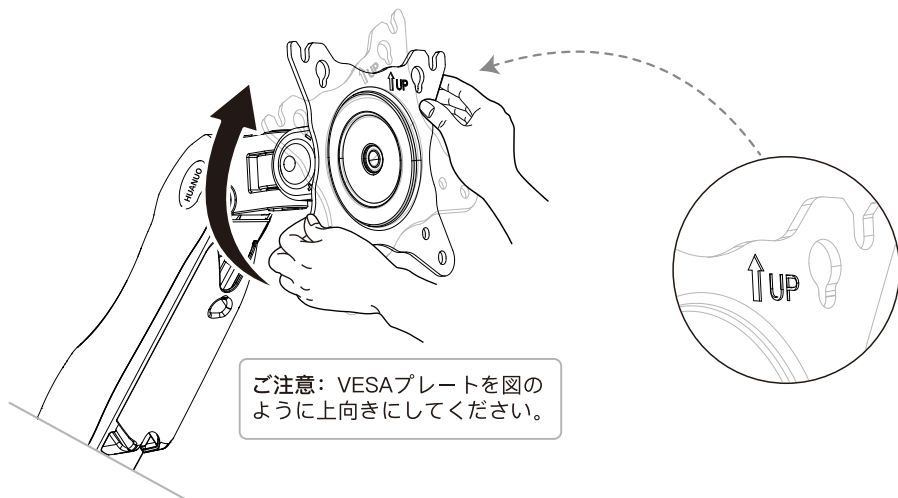


ご注意:
デスクにグロメット穴がない場合は、目的の位置に穴をマークして(デスクの端から少なくとも50mmを離れてください)、ドリルで直径11mm~22mmの穴を開けます。

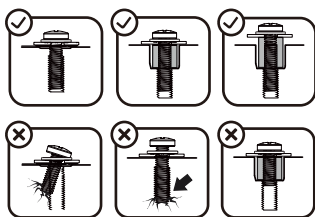


手順2 アームをベースに取り付ける

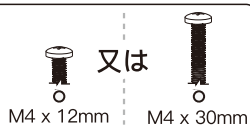




手順3 VESAプレートをモニターに取り付ける

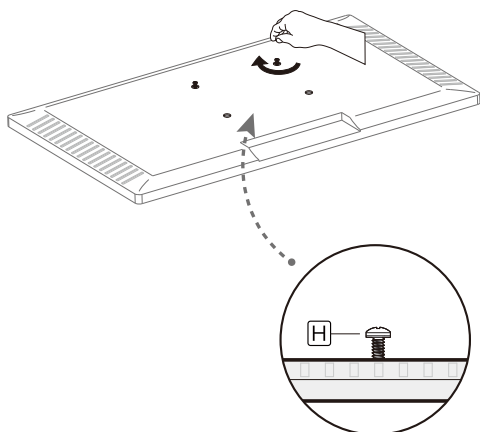


1つのボルト
サイズだけ
モニターに
対応する。



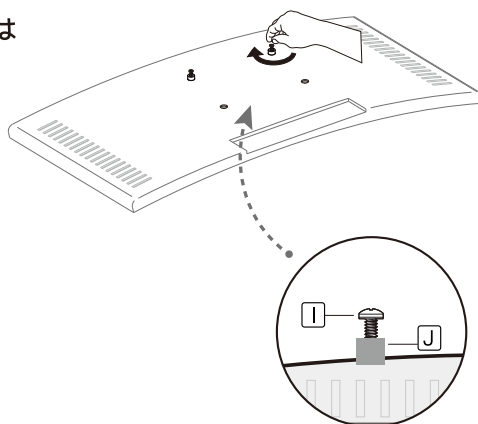
適合のボルトとスペーサーを選択してモニターに締めます。完全に締めないでください。

背面が平面なモニター

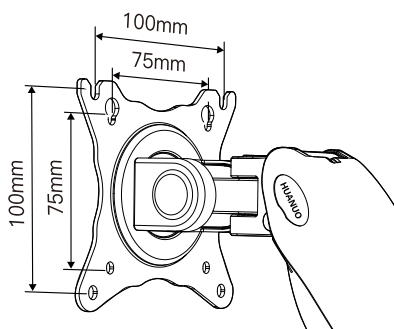


又は

背面が湾曲なモニター

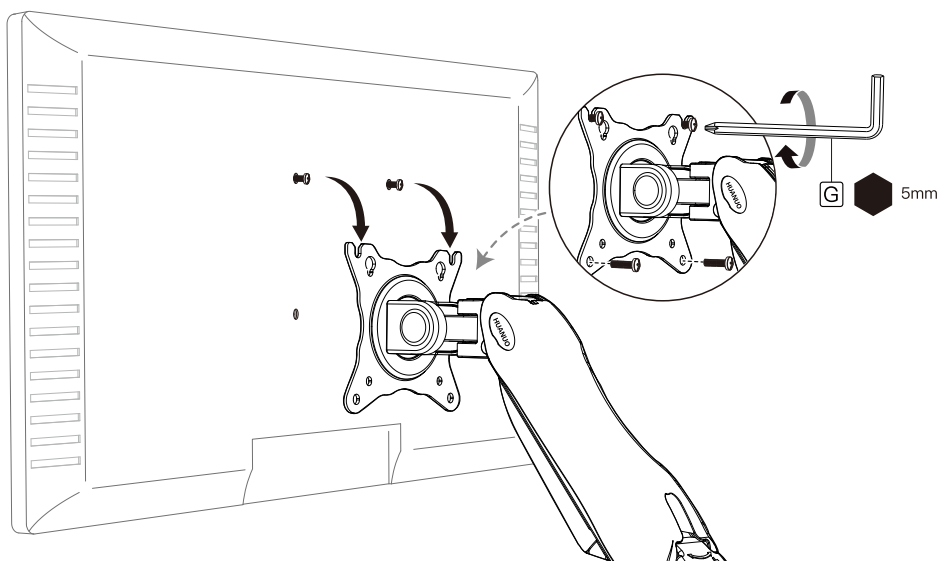
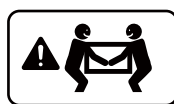


適合のボルトとスペーサーを選択して、モニターをアームにかけてからネジを締めます。



対応のVESA規格

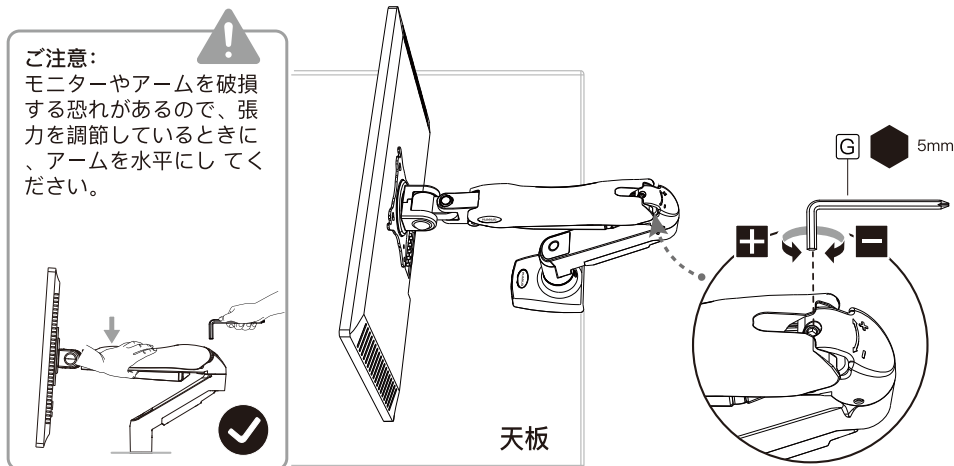
- ☒ 75 x 75mm
- ☒ 100 x 100mm



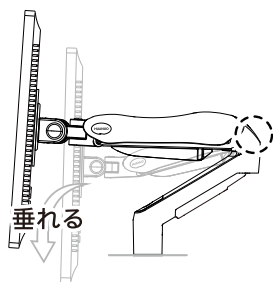
ご注意：ガス圧の設定耐荷重は4~5kgです。落下する恐れがあるので、モニターをアームにかけた後ゆっくりと手を離してください。

手順4 ガススプリングを調節する

① モニターを水平にするために手で下に押し付けてから、ガス圧を調節してください。（これは相当な力が必要かもしれません。）

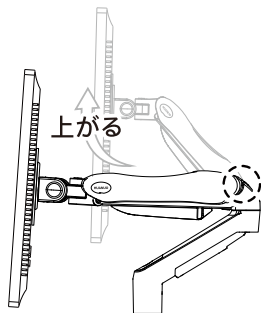


② モニターを取り付けたアームのガス圧を正しく調節するため、下記の手順に従ってください。



モニターが垂れる場合：

モニターを水平にするために手で上に持ち上げて、レンチで「+」方向にアームをお好みの位置で固定できるまでにボルトを反時計回して張力を増やします。

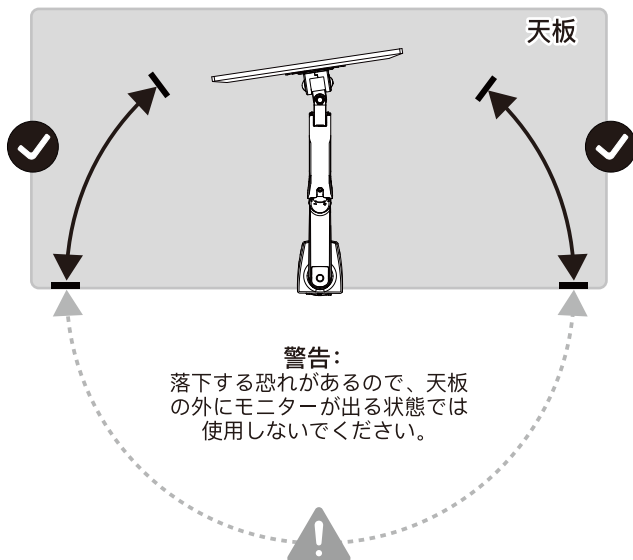


モニターが上がる場合：

モニターを水平にするために手で下に押し付けて、レンチで「-」方向にアームをお好みの位置で固定できるまでにボルトを時計回して張力を減らします。

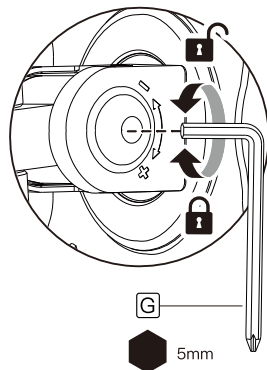
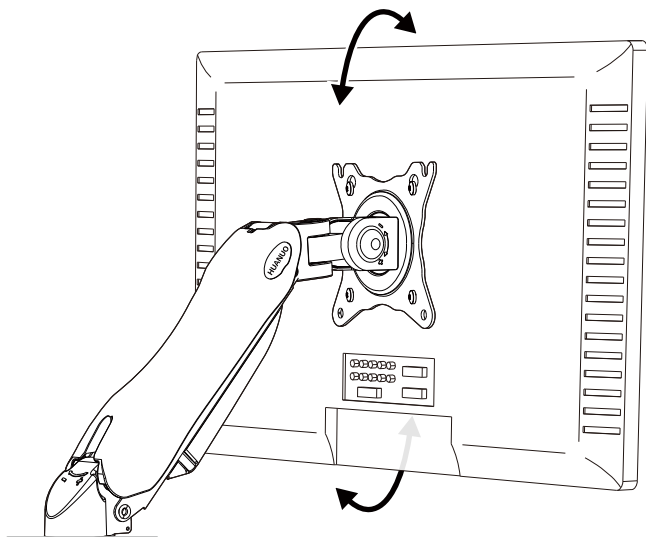


手順5 回転制限

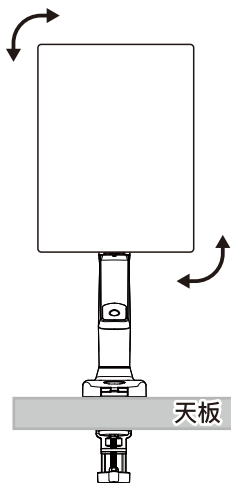
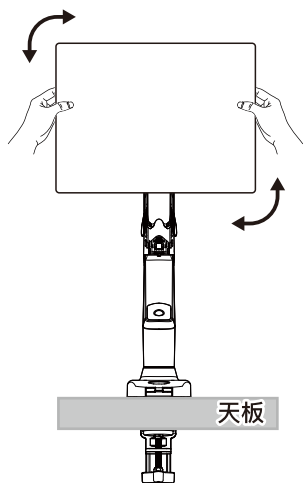


手順6 ティルト調節

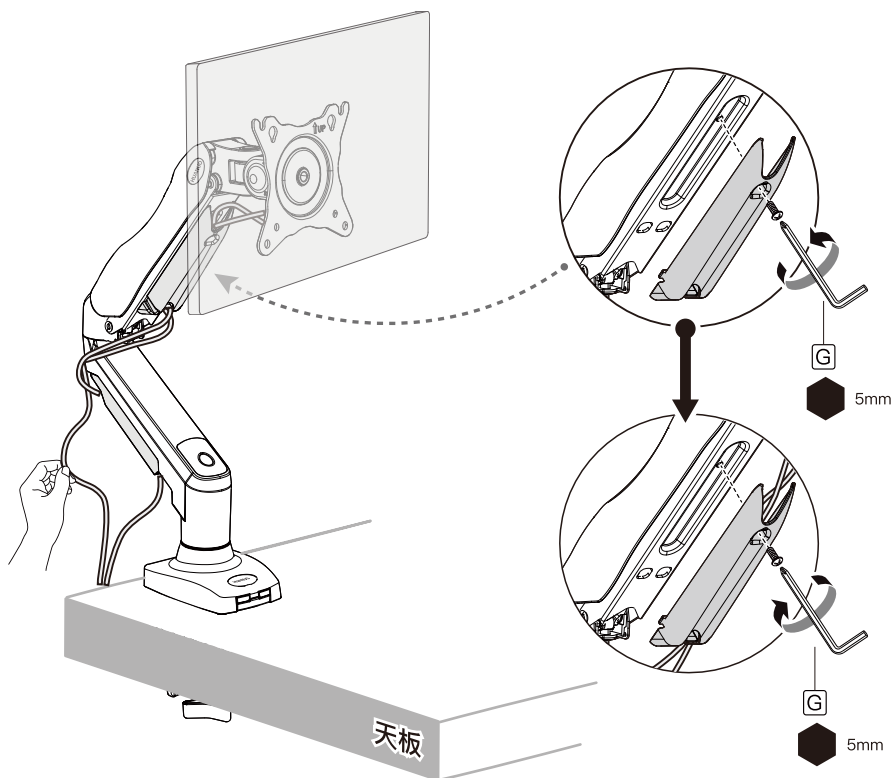
モニターは簡単に移動、固定するはずです。固くて移動できないや固定できない場合は、回転ボルトを調整してください。



手順7 回転調節



手順8 ケーブル収納



よくある質問

質問: USBケーブルを取り付ける方法

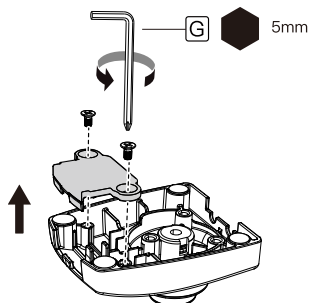
メス - オス
USB ケーブル
(別売)



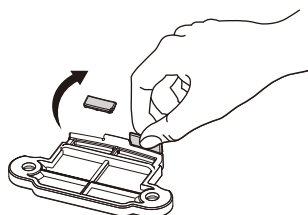
USBケーブルに関する質問はカスタマサービスにお問い合わせください。

回答:

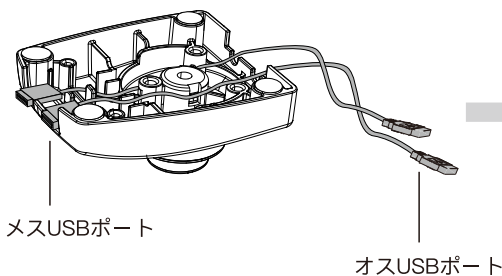
- ① プレートを取り外します。



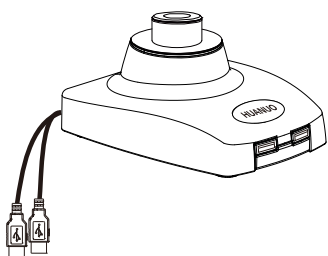
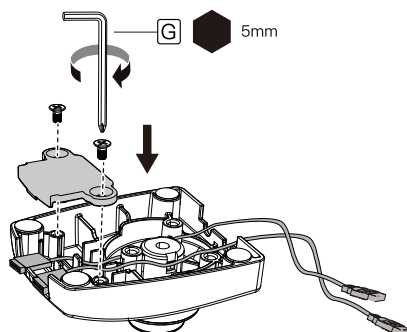
- ② 2つのカバーをプレートから取り外します。



- ③ ベースを通してUSBケーブルを配線します。



- ④ プレートを取り付けてUSBケーブルをベースに固定します。



ケーブルを挟まないように注意してください。

HUANUO



1-800-556-0533 (US/CA) Mon-Fri 8am – 8pm (CST)
44-808-196-3874 (UK) Mon-Fri 2pm – 10pm (UTC)



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