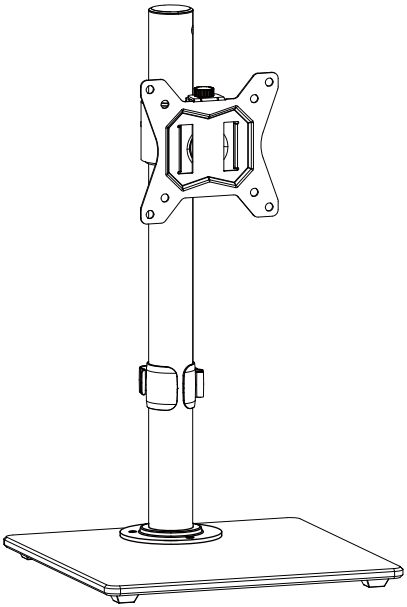
ErGear

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

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

EGCM2

Rev01



English ---------- 01-07
Deutsch ---------- 08-14
Français ---------- 15-21
Español ---------- 22-28
Italiano ---------- 29-35

1-800-651-9525 (US/CA) Mon–Fri, 8am–8pm (CST)
44-808-196-3875 (UK) Mon–Fri, 2pm–10pm (UTC)
support@ergear.com
https://ergear.com

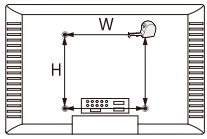
EC REP **AMZLAB GmbH**
Laubenhof 23,45326 Essen
info@amz4ab.de

UK REP **THEMIS AR support ltd.**
85 Great Portland St, London, United Kingdom.
info@amz4ab.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

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 18 lbs (8kg)?



☐ Yes - Perfect!

☐ No - This mount is NOT compatible.

3 Tools Needed (not included)



Phillips Screwdriver



13/64″ (5mm) Medium Allen Key

NOTE

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

4 Important Safety Information

CAUTION

Avoid potential injuries and property damage!

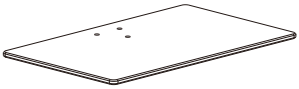
- DO NOT use this product for any purpose that is NOT explicitly specified in this manual. DO NOT exceed weight capacity. We are NOT liable for damage or injury caused by improper mounting, incorrect assembly or inappropriate use.
- Before starting assembly, verify that all parts are included and undamaged.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

⚠WARNING

- This package contains small parts that could pose a choking hazard.

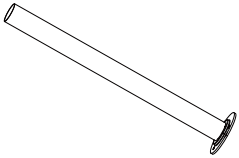
Step 1 Supplied Parts and Hardware

03 x 1



Tempered Glass

04 x 1



Support Pillar

07 x 1



Bottom Pad

A x 4



Foot Pad

B x 3



M6 x 14mm
Bolt

C x 3



Plastic Washer

D x 3



Steel Washer

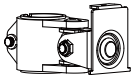
F1 x 1



5/32″ (4mm)
Small Allen Key

Step 2 Supplied Parts and Hardware

02 x 1



Monitor Connector

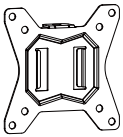
06 x 1



Cable Clip

Step 3 Supplied Parts and Hardware

01 x 1



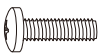
Faceplate

M-A x 4



M4 x 12mm
Bolt

M-B x 4



M4 x 30mm
Bolt

M-C x 4



D4
Washer

M-D x 4



13mm
Spacer

Step 4 Supplied Parts and Hardware

E x 1



M6 x 10mm
Bolt

Step 6 Supplied Parts and Hardware

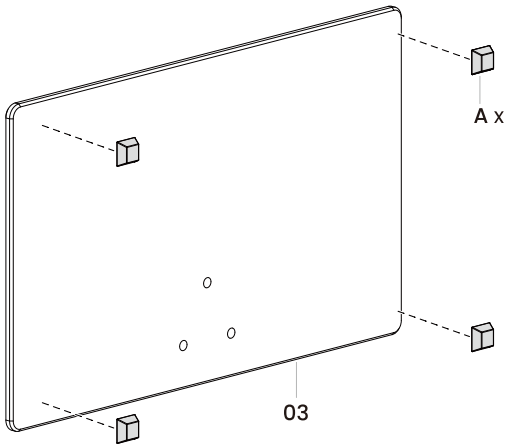
F2 x 1



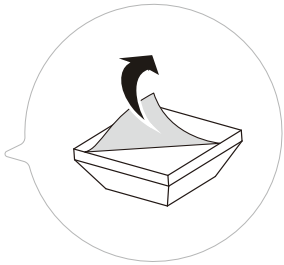
15/64" (6mm)
Large Allen Key

Step 1 Connect the Support Pillar to Tempered Glass

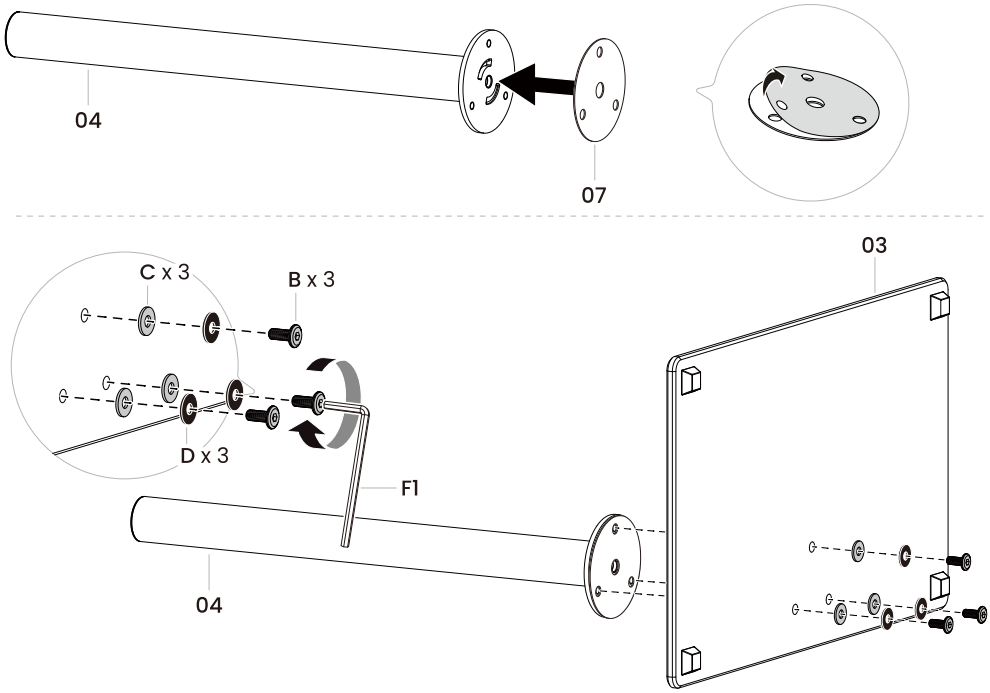
Attach foot pads [A] to the tempered glass [03].



NOTE:
The tempered glass base is designed to show the shiny glass side facing up.

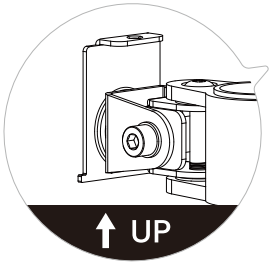


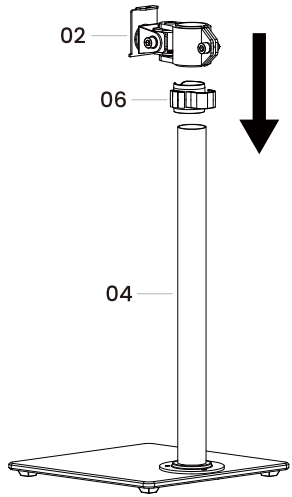
Attach the pad [07] to the bottom of support pillar [04], then secure the support pillar [04] to tempered glass [03].



Step 2 Install the Monitor Connector and Cable Clip

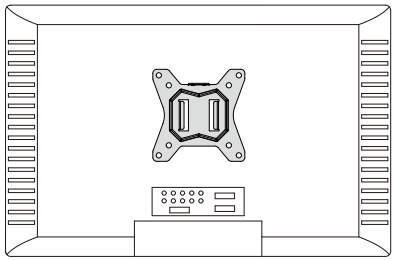
Slide the cable clip [06] and monitor connector [02] in sequence to the support pillar [04].

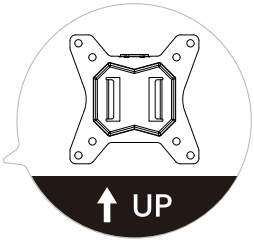


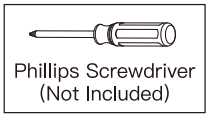


Step 3 Attach the Faceplate to the Monitor

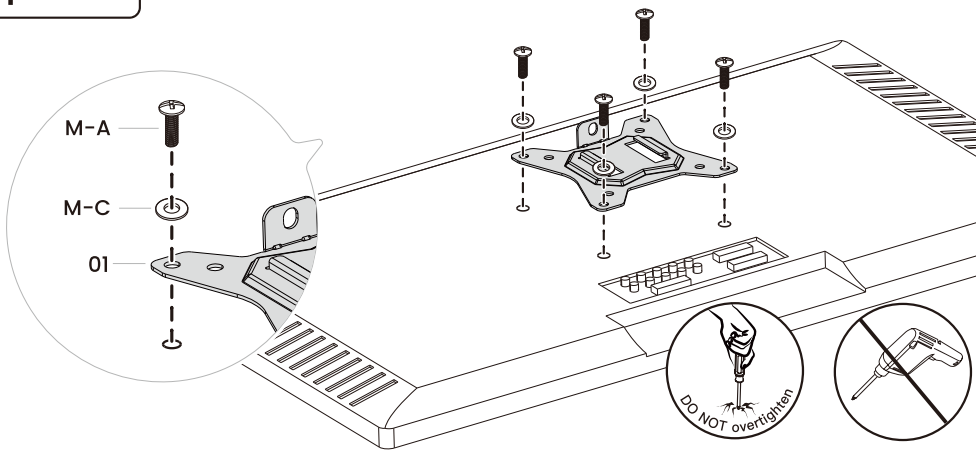
The hanging tab should face up.



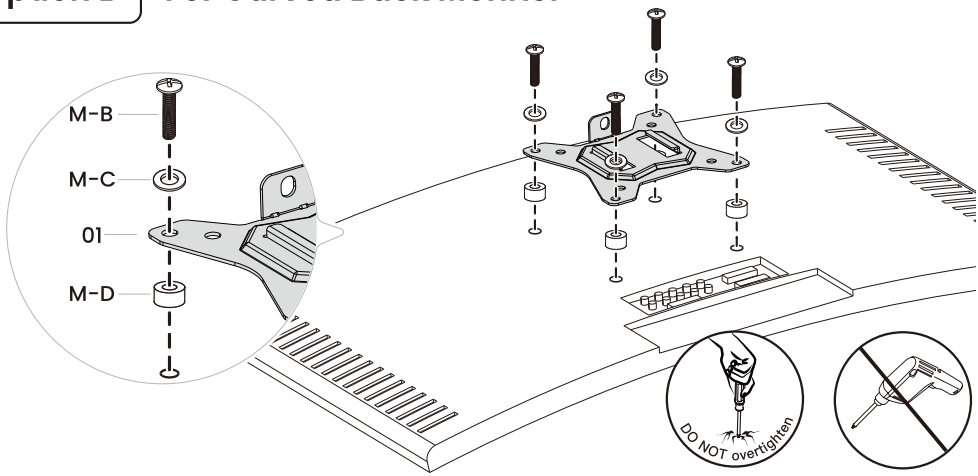




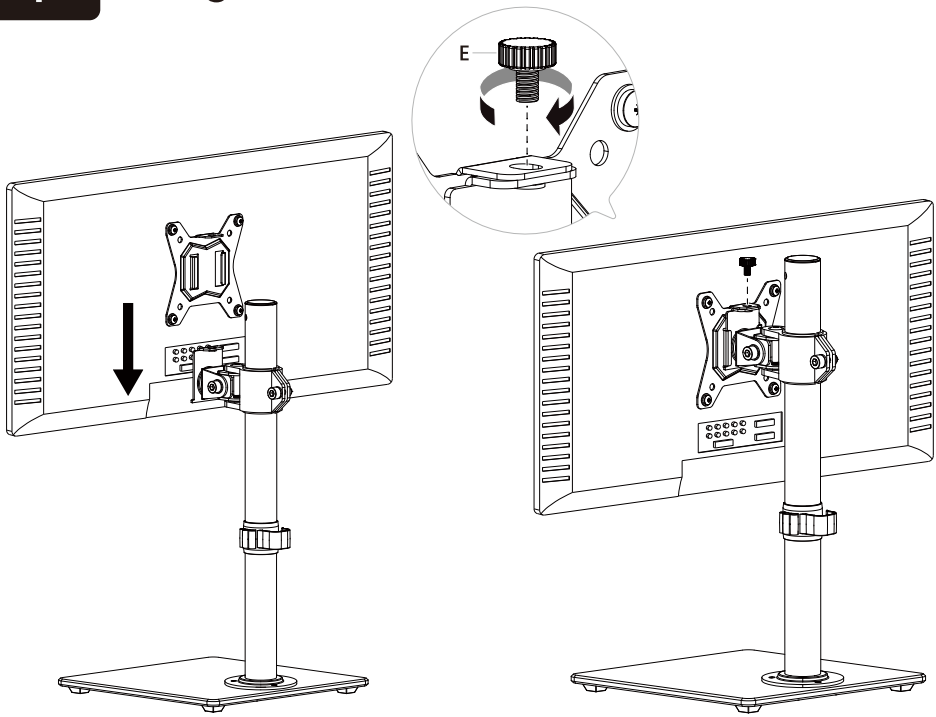
Option A For Flat Back Monitor



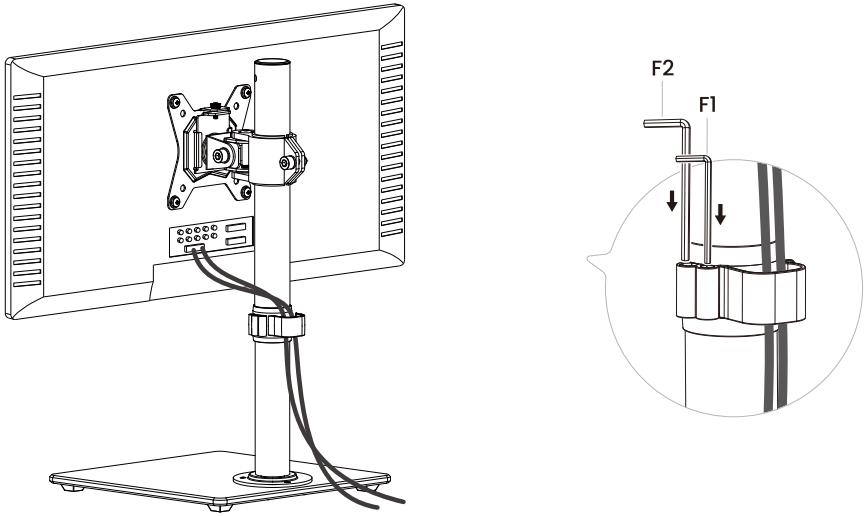
Option B For Curved Back Monitor



Step 4 Hang the Monitor on the Mount

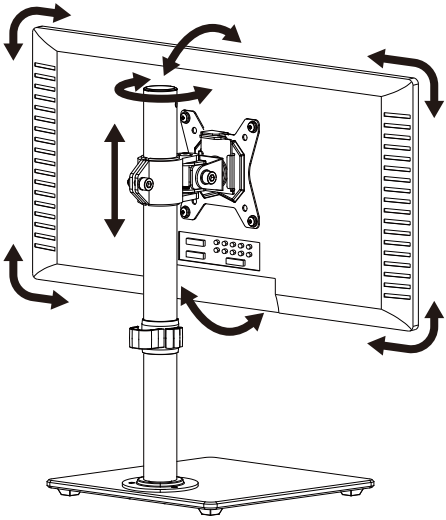


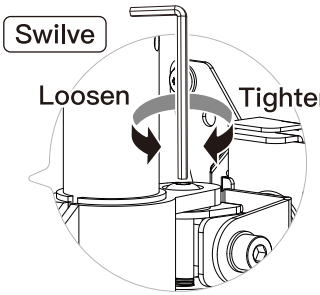
Step 5 Cable Management

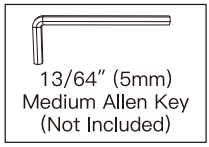


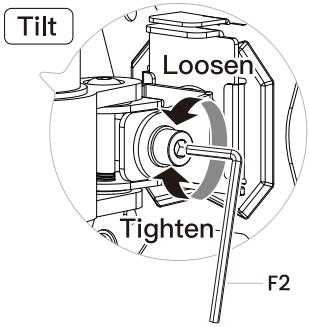
Step 6 Adjustments

You can adjust the monitor by rotating, tilting, or swiveling the arm as needed. Adjust your monitor by gripping the monitor edges (do not press on the screen itself). If it's difficult to adjust the angle, loosen the corresponding bolts on the monitor plate connector. Adjust the monitor to the desired angle, and then fully tighten the bolts again to lock the angle.

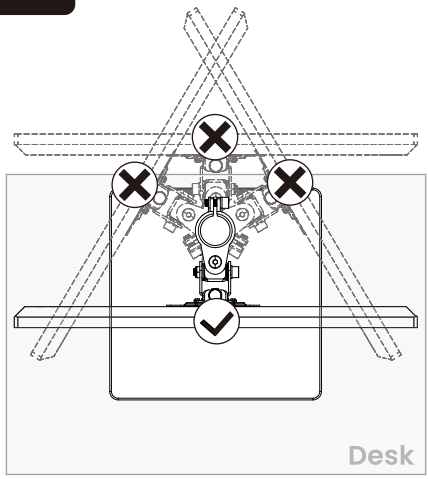








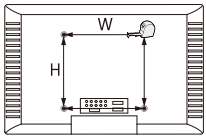
Step 7 Rotation Restriction



WARNING:
To avoid tipping, please be careful not to extend the monitor too far backward. When you adjust the angle of the monitor, please make sure the monitor is balanced to avoid instability of the center of gravity of the base.

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

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



☐ Ja - Perfekt!

☐ Nein - Diese Halterung ist NICHT kompatibel.

2 Wiegt Ihr Monitor (inklusive Zubehör) weniger als 18 Pfund (8 kg)?



☐ Ja - Perfekt!

☐ Nein - Diese Halterung ist NICHT kompatibel.

3 Benötigte Werkzeuge (nicht im Lieferumfang enthalten)



Kreuzschraubendreher



5mm (13/64 Zoll)
Mittlerer Inbusschlüssel

4 Wichtige Sicherheitshinweise

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 Kundenservice.

• Nicht das gesamte in dieser Packung enthaltene Zubehör wird verwendet.

VORSICHT

Vermeiden Sie mögliche Verletzungen und Sachschäden!

• VERWENDEN SIE dieses Produkt NICHT für einen Zweck, der NICHT ausdrücklich in dieser Anleitung angegeben ist. Überschreiten Sie NICHT die Tragfähigkeit. Wir übernehmen KEINE Haftung für Schäden oder Verletzungen, die durch unsachgemäße Montage, falsche Montage oder unsachgemäße Verwendung verursacht werden.

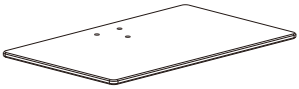
• Vor Beginn der Montage überprüfen Sie bitte, ob alle Teile vorhanden und unbeschädigt sind. Verwenden Sie KEINE beschädigten oder defekten Teile. Wenn Sie Ersatzteile benötigen, rufen Sie bitte den technischen Support an oder senden Sie eine E-Mail an den Kundenservice.

⚠WARNUNG

• Dieses Paket enthält Kleinteile, die eine Erstickungsgefahr darstellen können.

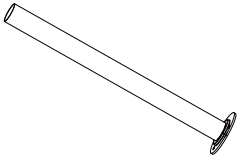
Schritt 1 Mitgelieferte Teile und Beschläge

03 x 1



Gehärtetes Glas

04 x 1



Stützsäule

07 x 1



Unteres Pad

A x 4



Fußpad

B x 3



M6 x 14mm
Schraube

C x 3



Kunststoffunterlegscheibe

D x 3



Stahlscheibe

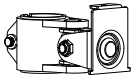
F1 x 1



4mm (5/32 Zoll)
Kleiner Inbusschlüssel

Schritt 2 Mitgelieferte Teile und Beschläge

02 x 1



Monitoranschluss

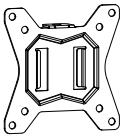
06 x 1



Kabelclip

Schritt 3 Mitgelieferte Teile und Beschläge

01 x 1



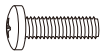
Abdeckung

M-A x 4



M4 x 12mm
Schraube

M-B x 4



M4 x 30mm
Schraube

M-C x 4



D4
Unterlegscheibe

M-D x 4



13mm
Abstandshalter

Schritt 4 Mitgelieferte Teile und Beschläge

E x 1



M6 x 10mm
Schraube

Schritt 6 Mitgelieferte Teile und Beschläge

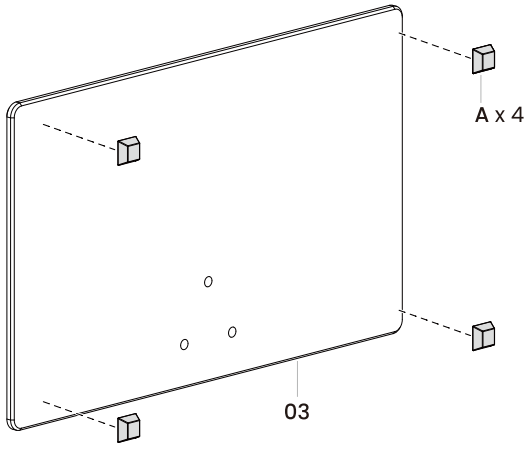
F2 x 1



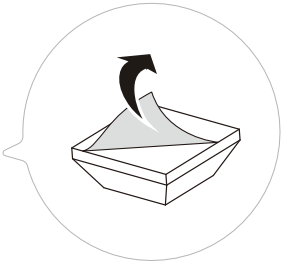
6mm (15/64 Zoll)
Großer Inbusschlüssel

Schritt 1 Verbinden Sie die Stützsäule mit dem Sicherheitsglas

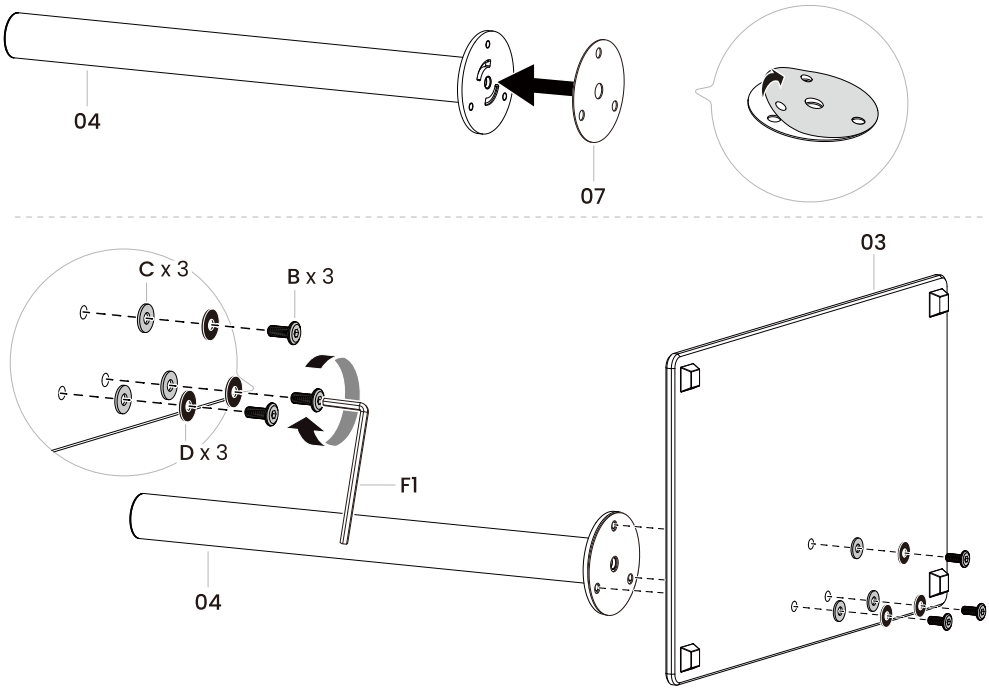
Befestigen Sie Fußpads [A] am gehärteten Glas [03].



HINWEIS:
Die Basis aus gehärtetem Glas ist so konzipiert, dass die glänzende Glasseite nach oben zeigt.

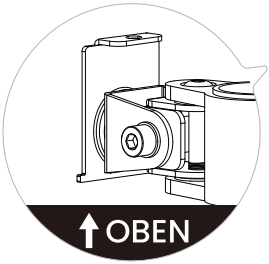


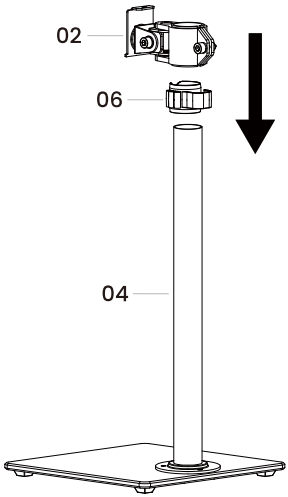
Befestigen Sie die Unterlage [07] am unteren Ende der Stützsäule [04] und sichern Sie dann die Stützsäule [04] am gehärteten Glas [03].



Schritt 2 Installieren Sie den Monitor-Anschluss und den Kabelclip

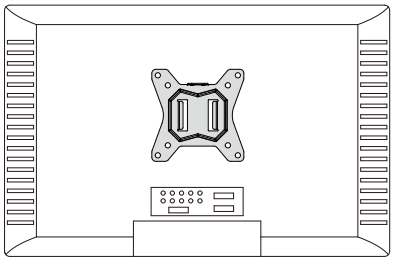
Schieben Sie nacheinander den Kabelclip [06] und den Monitoranschluss [02] auf die Stützsäule [04].

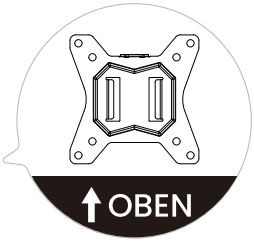




Schritt 3 Frontplatte am Monitor befestigen

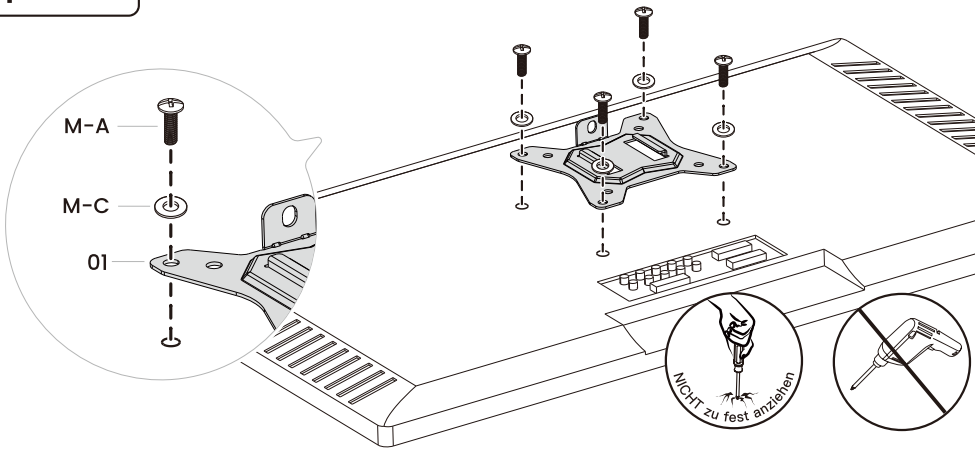
Die Aufhängelasche sollte nach oben zeigen.



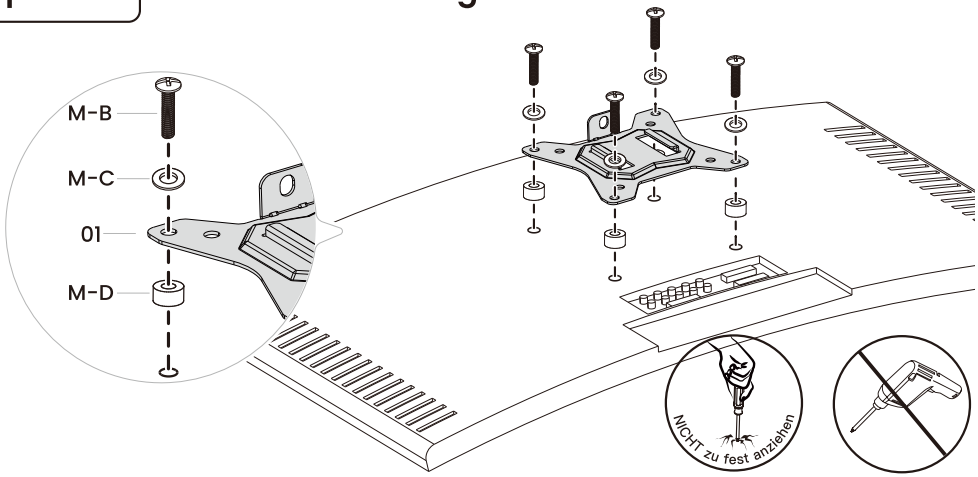




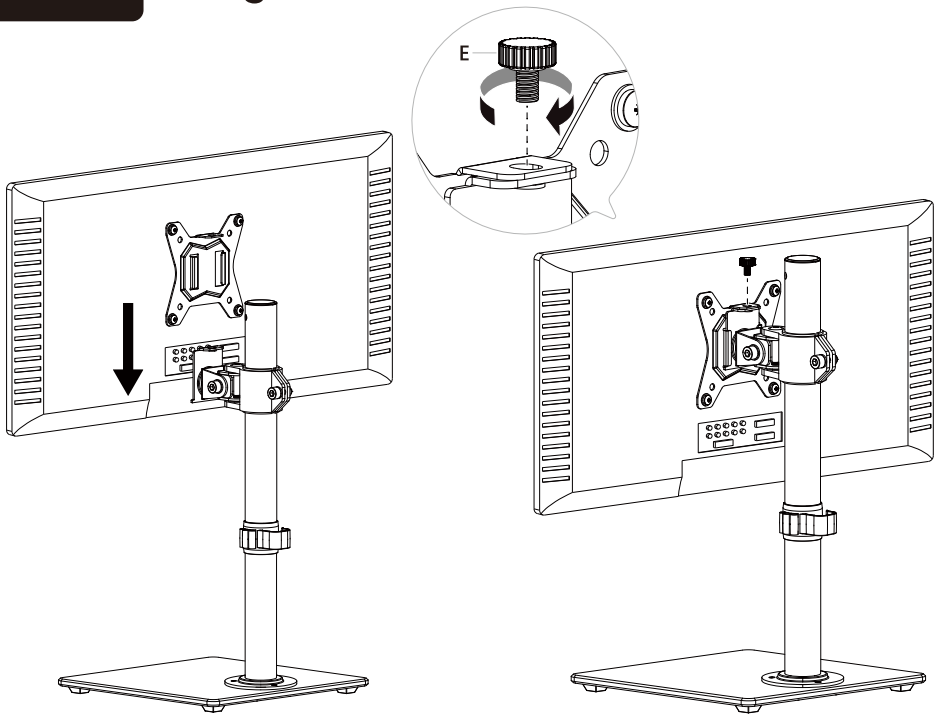
Option A Bei Monitoren mit flacher Rückseite



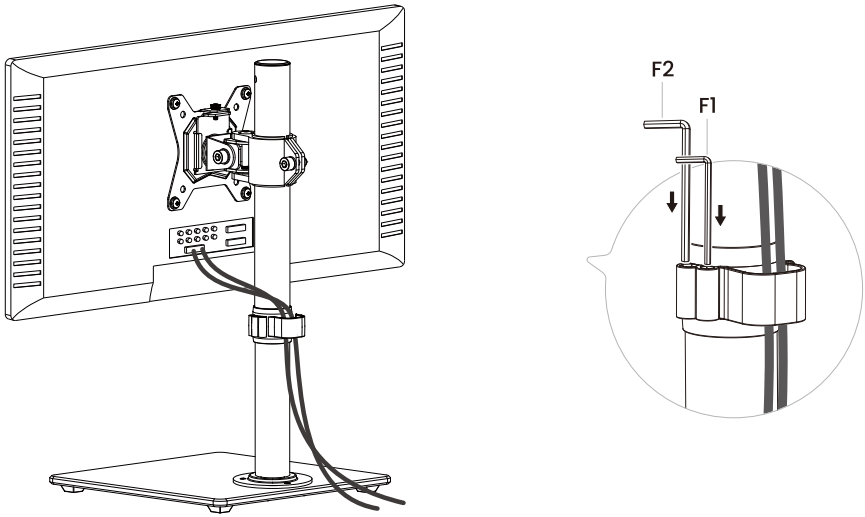
Option B Bei Monitoren mit gewölbter Rückseite



Schritt 4 Hängen Sie den Monitor an die Halterung

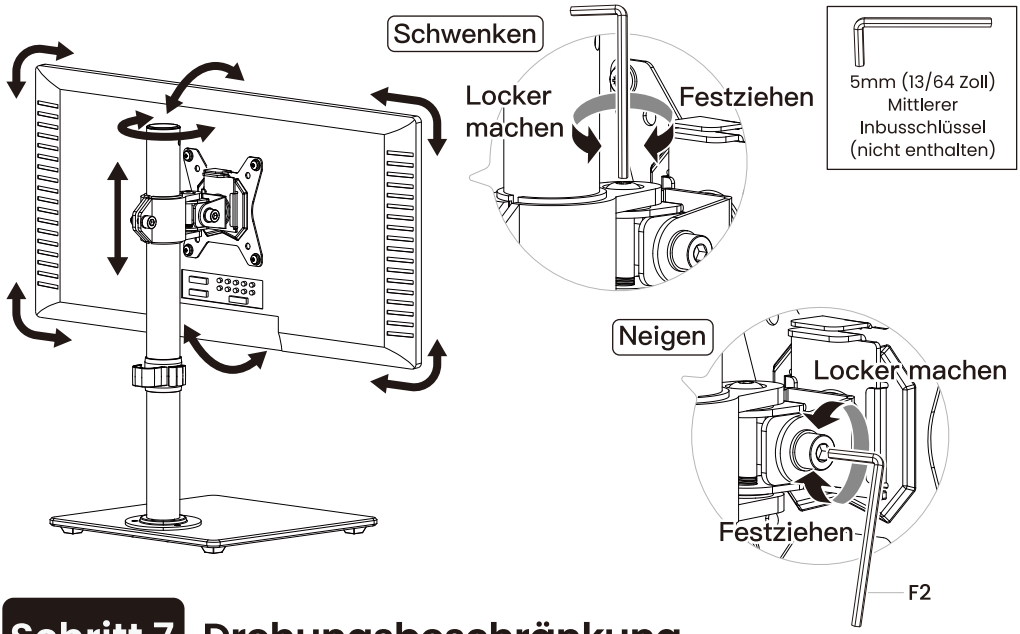


Schritt 5 Kabelmanagement

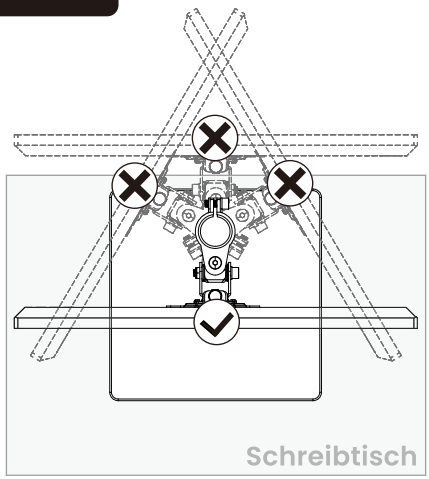


Schritt 6 Einstellungen

Sie können den Monitor nach Bedarf durch Drehen, Neigen oder Schwenken des Arms anpassen. Stellen Sie Ihren Monitor ein, indem Sie die Monitorränder greifen (nicht auf den Bildschirm selbst drücken). Wenn es schwierig ist, den Winkel anzupassen, lockern Sie die entsprechenden Schrauben am Monitorplattenanschluss. Passen Sie den Monitor auf den gewünschten Winkel an und ziehen Sie dann die Schrauben wieder fest, um den Winkel zu fixieren.



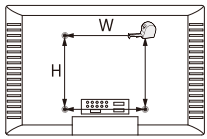
Schritt 7 Drehungsbeschränkung



ACHTUNG:
Um Umkippen zu vermeiden, achten Sie bitte darauf, den Monitor nicht zu weit nach hinten zu neigen. Wenn Sie den Monitorwinkel verstellen, stellen Sie sicher, dass der Monitor ausbalanciert ist, um Instabilität des Schwerpunkts der Basis zu verhindern.

Avant de commencer, vérifions que ce support est compatible.

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



☐ Oui - Parfait !

☐ Non - Ce montage n'est PAS compatible.

2 Vérifiez que le poids de votre moniteur (y compris celui des accessoires) est inférieur à 18 livres (8 kg) ?



☐ Oui - Parfait !

☐ Non - Ce montage n'est PAS compatible.

3 Outils nécessaires (non inclus)



Tournevis cruciform



13/64 po (5mm)
Clé Allen moyenne

4 Informations de sécurité importante

REMARQUE

• 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.

• Toutes les pièces fournies dans ce paquet ne seront pas utilisées.

ATTENTION

• Évitez les blessures potentielles et les dommages matériels !

• N'UTILISEZ PAS ce produit à des fins qui ne sont PAS explicitement spécifiées dans ce manuel. NE DÉPASSEZ PAS la capacité de charge. Nous ne sommes PAS responsables des dommages ou des blessures causés par un montage incorrect, un assemblage incorrect ou une utilisation inappropriée.

• Avant de commencer l'assemblage, vérifiez que toutes les pièces sont incluses et non endommagées. N'utilisez PAS 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.

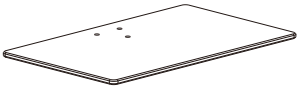
⚠AVERTISSEMENT

• Ce produit comporte de petites composantes qui peuvent présenter un risque d'étouffement.

Étape 1

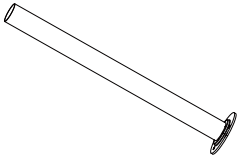
Pièces et matériel fournis

03 x 1



Verre trempé

04 x 1



Pilier de support

07 x 1



Patin de fond

A x 4



Patin de pied

B x 3



M6 x 14mm
Boulon

C x 3



Rondelle en plastique

D x 3



Rondelle en acier

F1 x 1

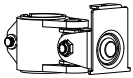


5/32 po (4mm)
Petite clé Allen

Étape 2

Pièces et matériel fournis

02 x 1



Connecteur du moniteur

06 x 1

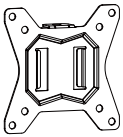


Clip de câble

Étape 3

Pièces et matériel fournis

01 x 1



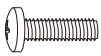
Plaque frontale

M-A x 4



M4 x 12mm
Boulon

M-B x 4



M4 x 30mm
Boulon

M-C x 4



D4
Rondelle

M-D x 4



13mm
Entretoise

Étape 4 Pièces et matériel fournis

E x 1



M6 x 10mm
Boulon

Étape 6 Pièces et matériel fournis

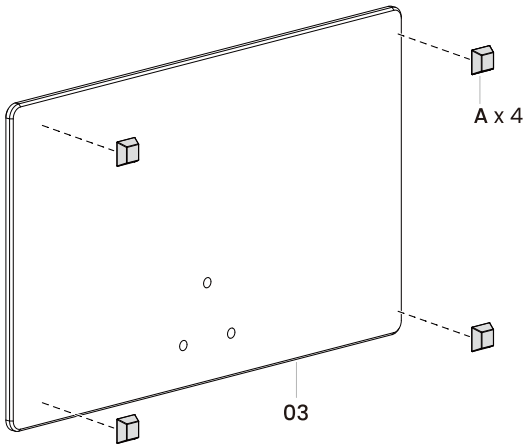
F2 x 1



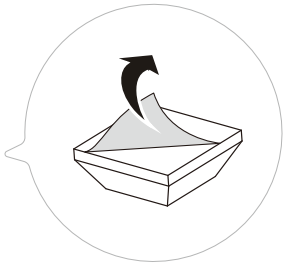
15/64 po (6mm)
Grande clé Allen

Étape 1 Assemblez le pilier de support au verre trempé

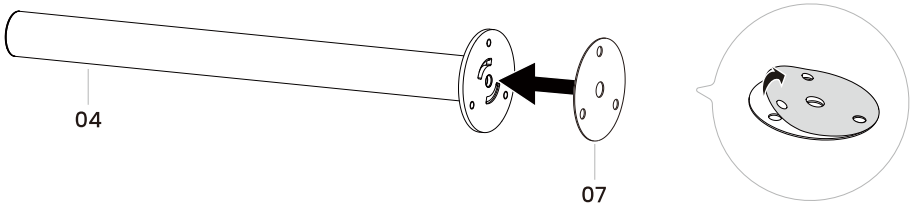
Fixez les patins [A] au verre trempé [03].

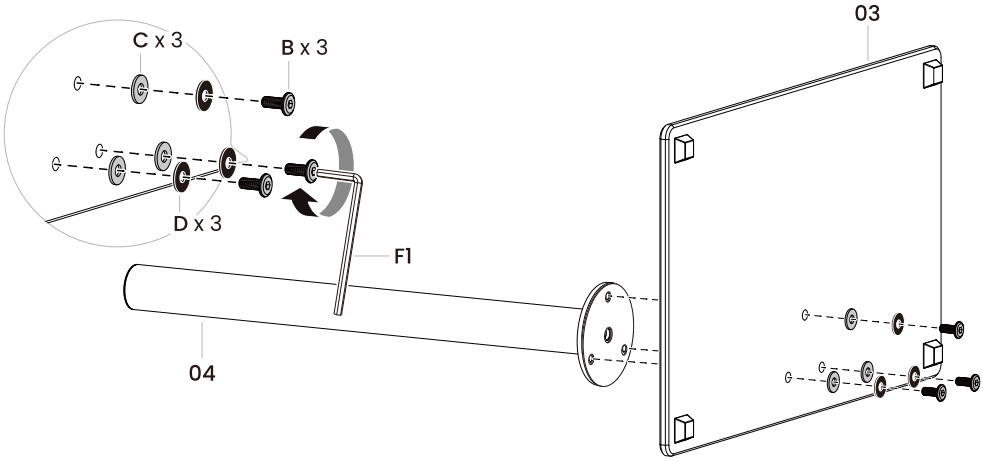


REMARQUE :
La base en verre trempé est conçue pour être placée avec la face en verre brillant vers le haut.



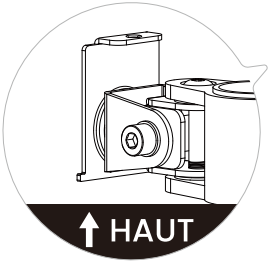
Fixez le tampon [07] sous la base du pilier de support [04], puis attachez solidement le pilier de support [04] au verre trempé [03].

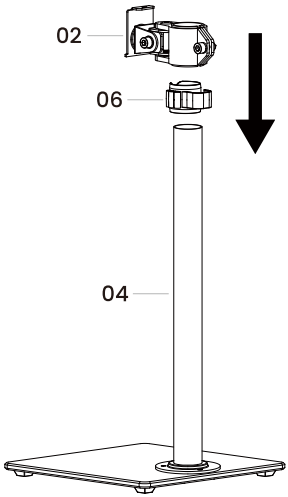




Étape 2 Installez le connecteur du moniteur et le clip de câble

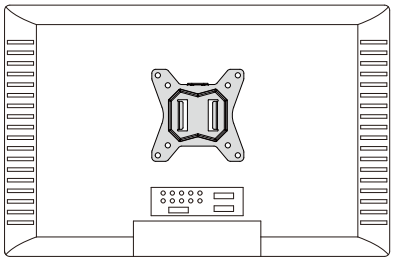
Faites glisser en séquence le clip de câble [06] et le connecteur du moniteur [02] sur le pilier de support [04].

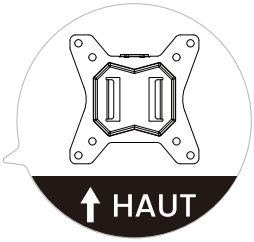


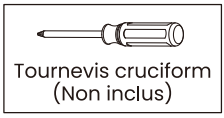


Étape 3 Fixer le plaque frontale au moniteur

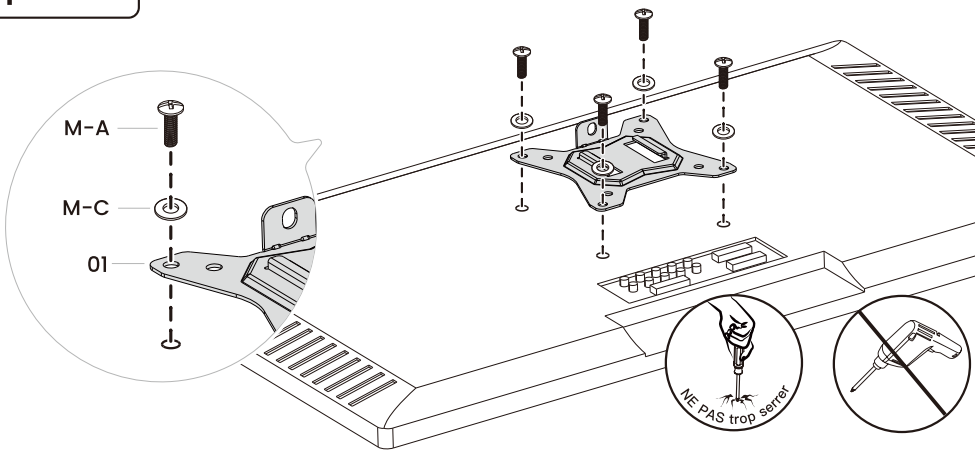
La languette de suspension doit être orientée vers le haut.



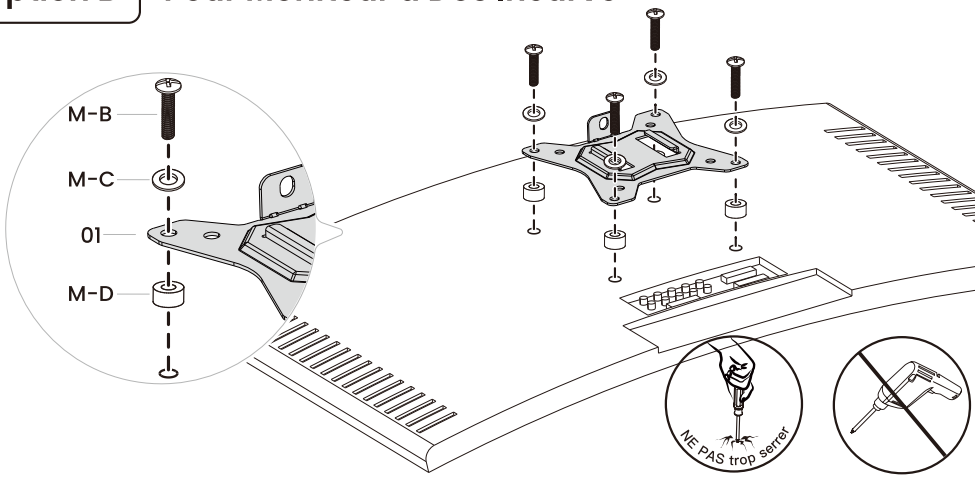




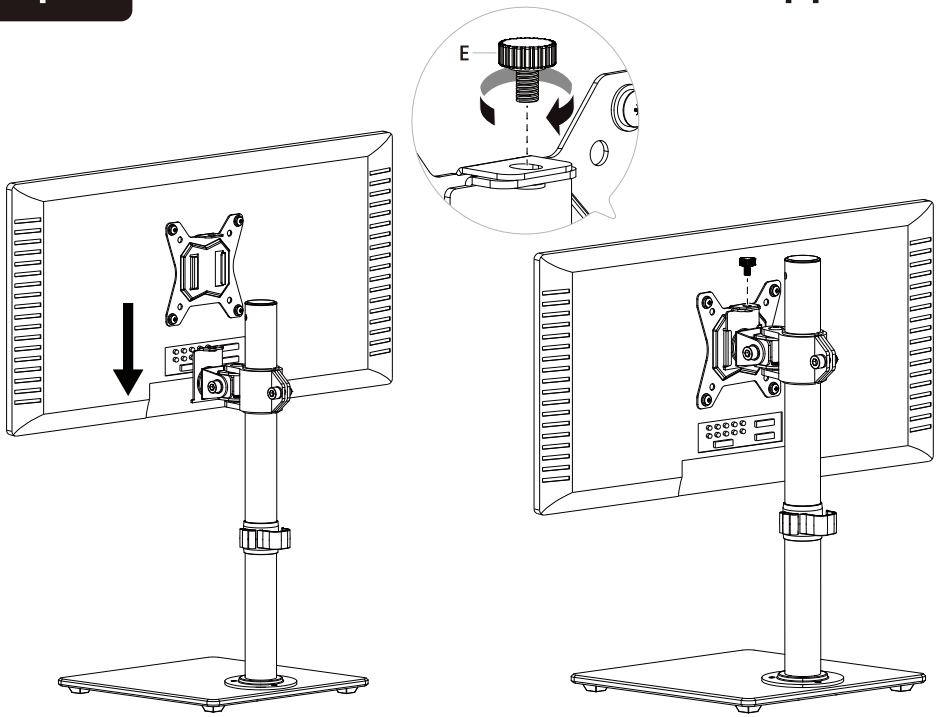
Option A Pour Moniteur à Dos Plat



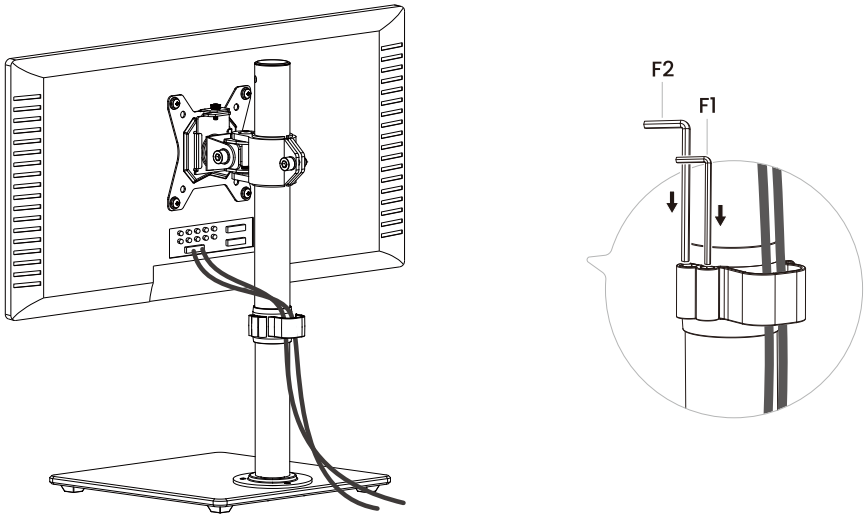
Option B Pour Moniteur à Dos Incurvé



Étape 4 Accrochez le moniteur sur le support

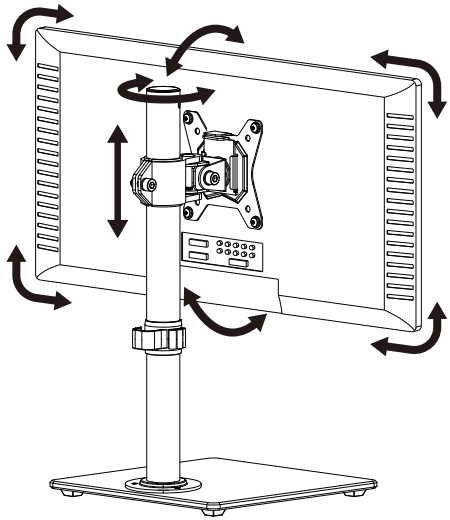


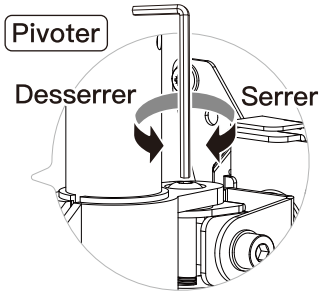
Étape 5 Gestion des câbles

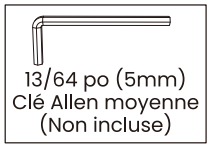


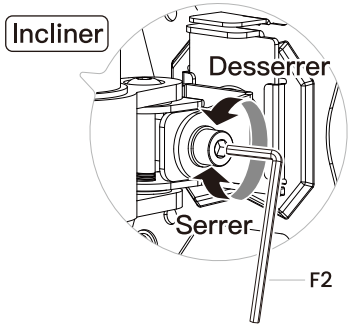
Étape 6 Réglages

Vous pouvez ajuster le moniteur en le faisant pivoter, en l'inclinant ou en le pivotant selon vos besoins. Ajustez votre moniteur en tenant les bords de l'écran (ne pas appuyer sur l'écran lui-même). Si l'ajustement de l'angle est difficile, desserrez les boulons correspondants sur le connecteur de la plaque du moniteur. Réglez le moniteur à l'angle désiré, puis resserrez complètement les boulons pour verrouiller l'angle.

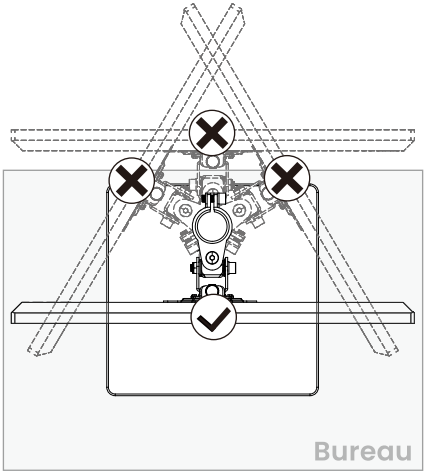








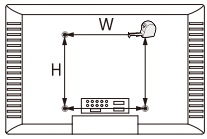
Étape 7 Restriction de rotation



AVERTISSEMENT :
Pour éviter les risques de basculement, veuillez faire attention à ne pas incliner trop loin le moniteur vers l'arrière. Lorsque vous ajustez l'angle du moniteur, assurez-vous que le moniteur est bien équilibré pour éviter une instabilité du centre de gravité de la base.

Antes de comenzar, vamos a asegurarnos de que este soporte es compatible.

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



☐ Sí - ¡Perfecto!

☐ No – Este soporte NO es compatible.

2 ¿Pesa el monitor (incluyendo accesorios) menos de 18 libras (8 kg)?



☐ Sí - ¡Perfecto!

☐ No – Este soporte NO es compatible.

3 Herramientas necesarias (no incluidas)



Destornillador Phillips



5mm (13/64 pulg)
Llave Allen mediana

4 Información importante sobre seguridad

NOTA

- Lea cuidadosamente 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 al cliente.
- No se utilizarán todas las piezas incluidas en este paquete.

PRECAUCIÓN

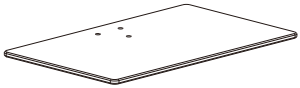
- ¡Evite posibles lesiones y daños materiales!
- NO USE este producto para ningún propósito que NO esté explícitamente especificado en este manual. NO EXCEDA la capacidad de peso. NO somos responsables de los daños o lesiones causados por un montaje incorrecto, un ensamblaje incorrecto o un uso inadecuado.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

⚠ADVERTENCIA

- Este producto contiene partes pequeñas que pueden representar un peligro de asfixia.

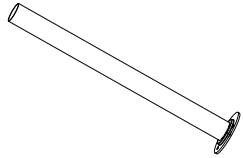
Paso 1 Piezas y herramientas provistas

03 x 1



Vidrio templado

04 x 1



Pilar de soporte

07 x 1



Almohadilla inferior

A x 4



Almohadilla para pies

B x 3



M6 x 14mm Tornillo

C x 3



Arandela de plástico

D x 3



Arandela de acero

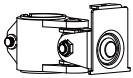
F1 x 1



4mm (5/32 pulg) Llave Allen pequeña

Paso 2 Piezas y herramientas provistas

02 x 1



Conector del monitor

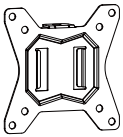
06 x 1



Clip de cable

Paso 3 Piezas y herramientas provistas

01 x 1



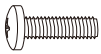
Placa frontal

M-A x 4



M4 x 12mm Tornillo

M-B x 4



M4 x 30mm Tornillo

M-C x 4



D4 Arandela

M-D x 4



13mm Separador

Paso 4 Piezas y herramientas provistas

E x 1



M6 x 10mm
Tornillo

Paso 6 Piezas y herramientas provistas

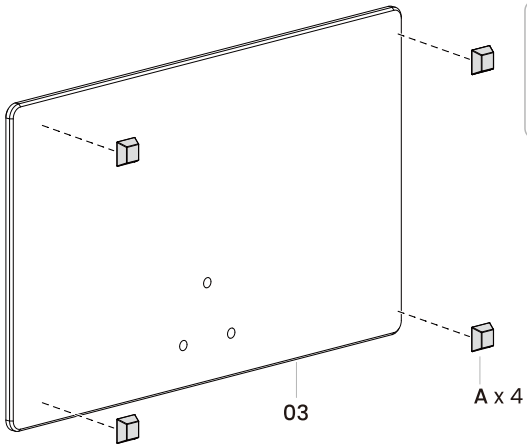
F2 x 1



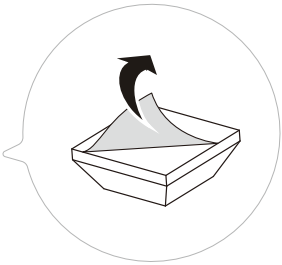
6mm (15/64 pulg)
Llave Allen grande

Paso 1 Conecte el soporte del pilar al vidrio templado

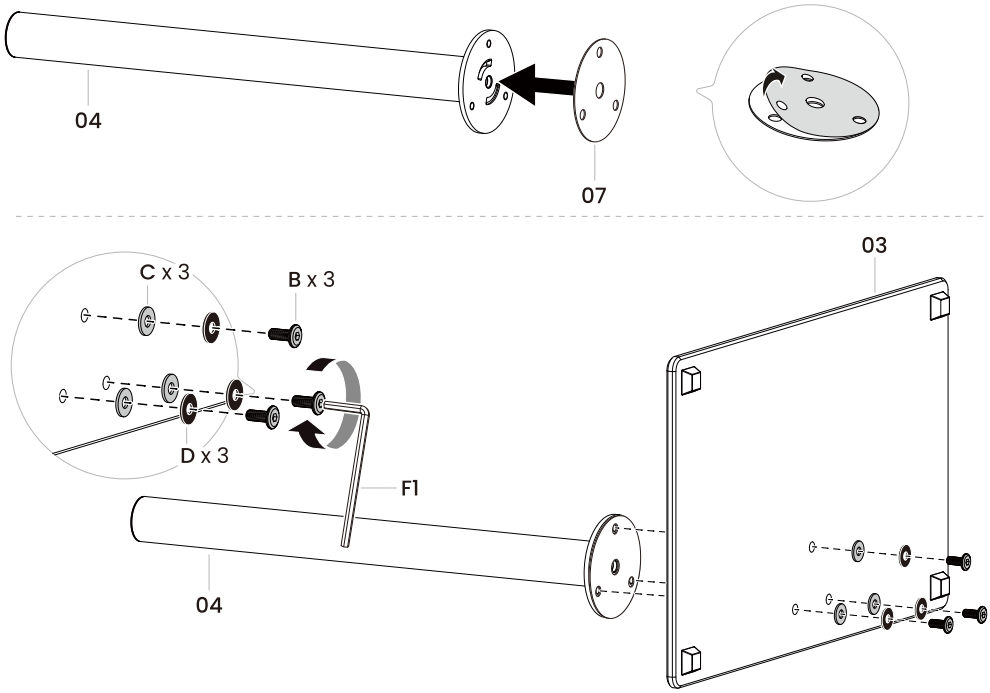
Coloque las almohadillas para pies [A] en el vidrio templado [03].



NOTA:
La base de vidrio templado está diseñada para que la cara brillante del vidrio quede hacia arriba.

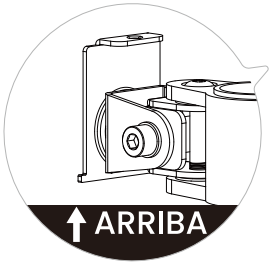


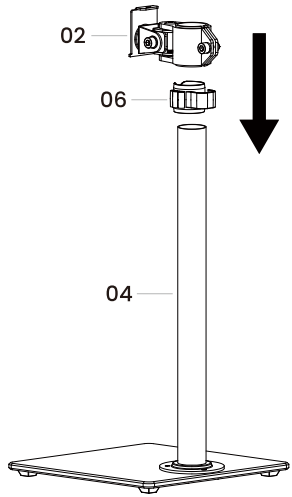
Coloque la almohadilla [07] en la parte inferior del pilar de soporte [04], luego asegure el pilar de soporte [04] al vidrio templado [03].



Paso 2 Instale el conector del monitor y el clip del cable

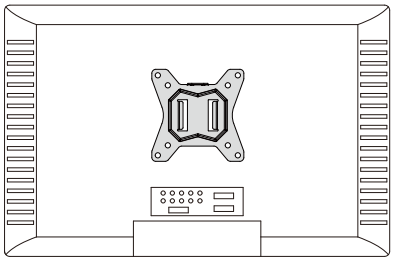
Deslice en secuencia el clip del cable [06] y el conector del monitor [02] en la columna de soporte [04].

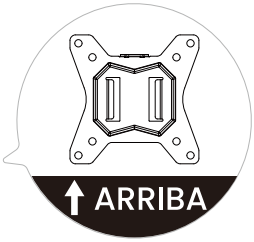




Paso 3 Fije la placa frontal al monitor

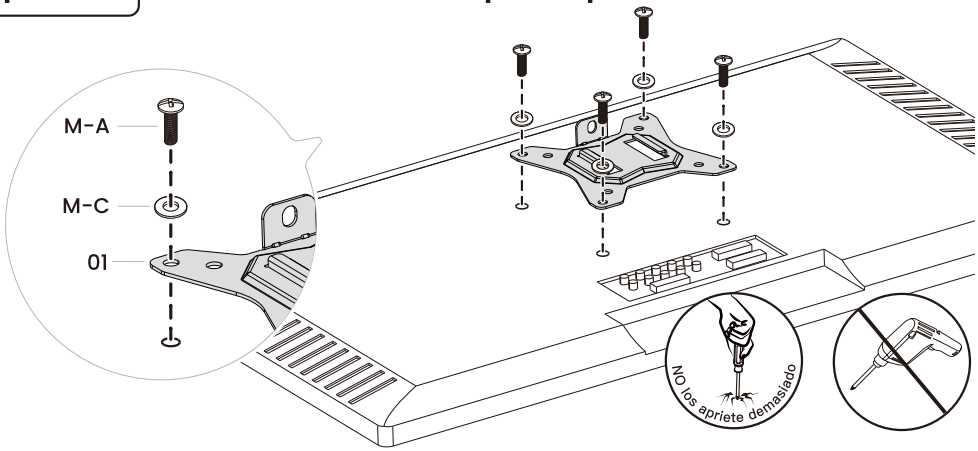
La pestaña colgante debe mirar hacia arriba.



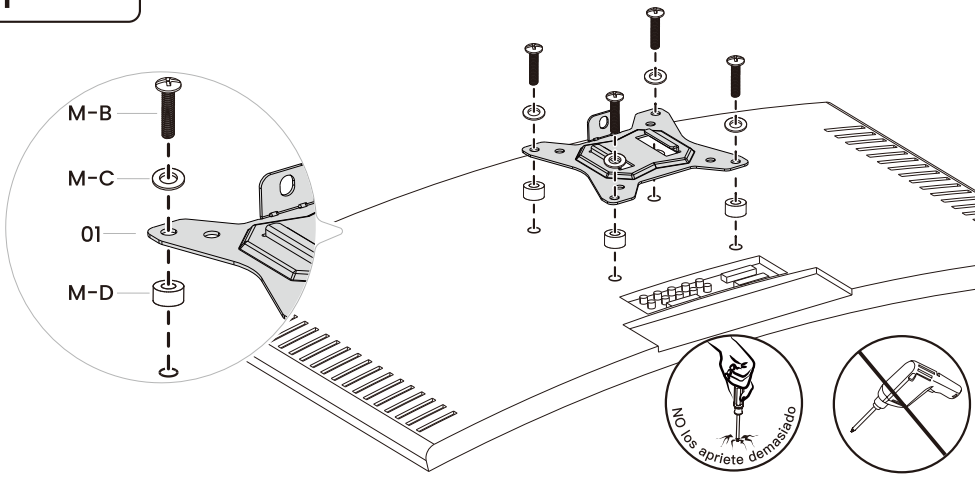




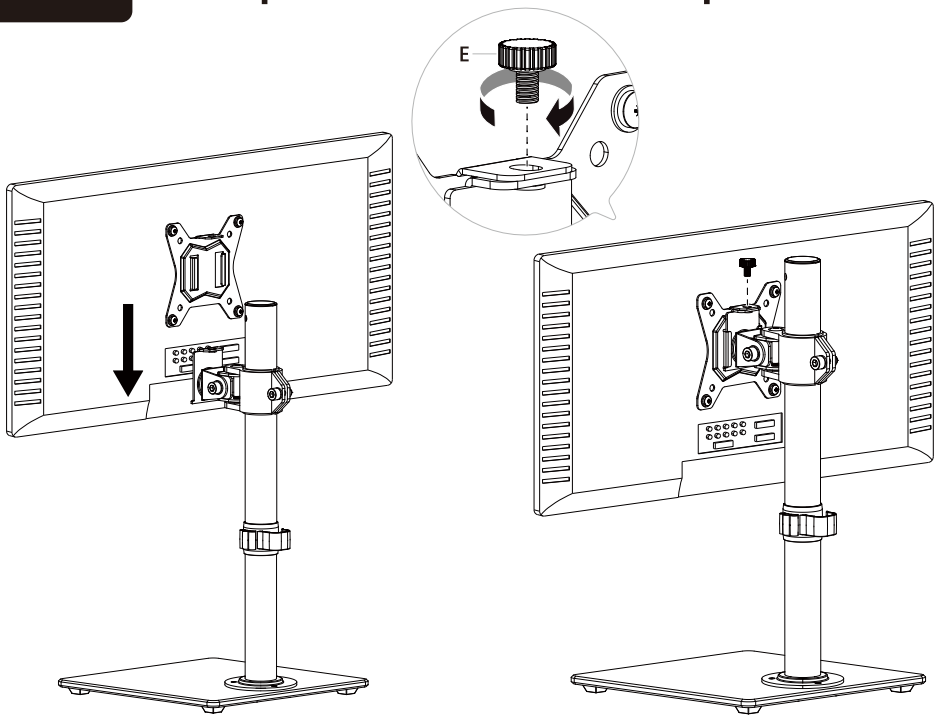
Opción A Para monitor de respaldo plano



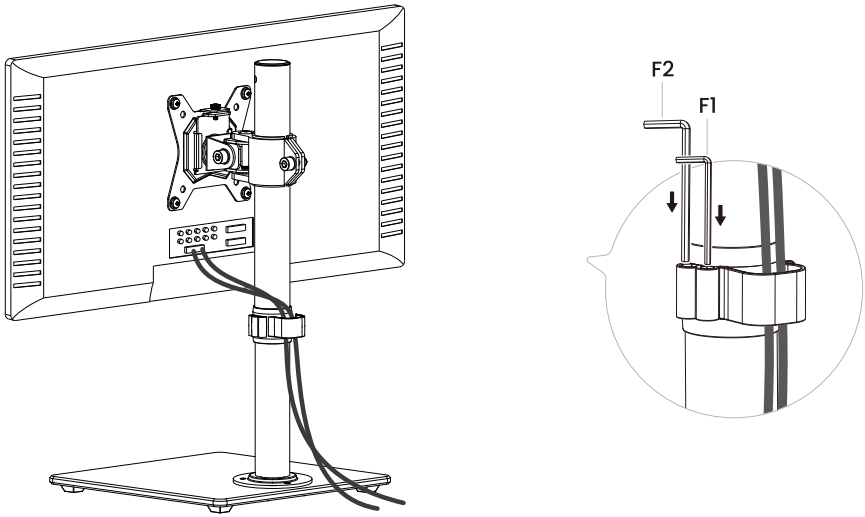
Opción B Para monitor trasero curvo



Paso 4 Coloque el monitor en el soporte

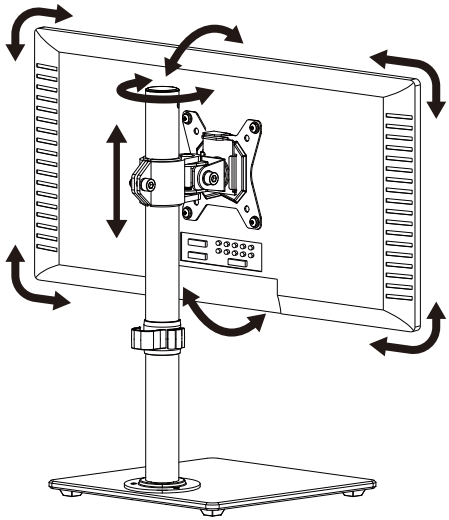


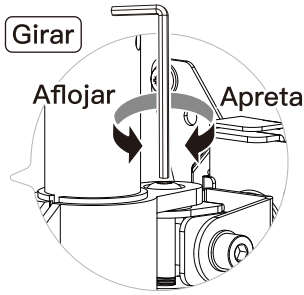
Paso 5 Gestión de cables

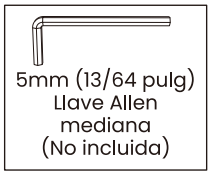


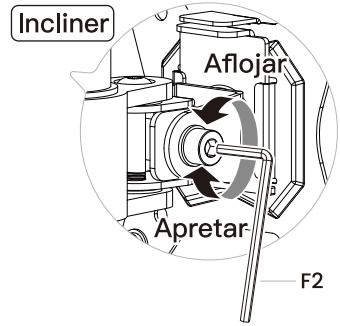
Paso 6 Ajustes

Puede ajustar el monitor girándolo, inclinándolo o pivotándolo según sea necesario. Ajuste su monitor agarrando los bordes del monitor (no presione la pantalla en sí). Si le resulta difícil ajustar el ángulo, afloje los pernos correspondientes en el conector de la placa del monitor. Ajuste el monitor al ángulo deseado y luego apriete completamente los pernos nuevamente para bloquear el ángulo.

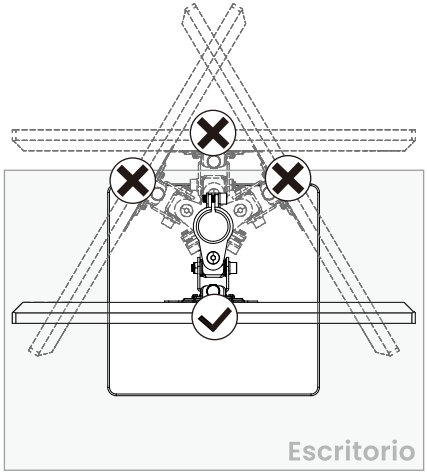








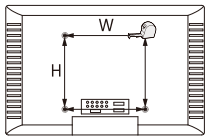
Paso 7 Regolazioni



ADVERTENCIA:
Para evitar el riesgo de vuelco, tenga cuidado de no inclinar demasiado hacia atrás el monitor. Al ajustar el ángulo del monitor, asegúrese de que esté equilibrado para evitar la inestabilidad en el centro de gravedad de la base.

Prima di iniziare, assicurarsi che il supporto sia compatibile.

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



☐ Sì - Perfetto!

☐ No - Questo supporto NON è compatibile.

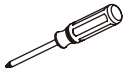
2 Il tuo monitor (compresi gli accessori) pesa meno di 18 livres (8 kg)?



☐ Sì - Perfetto!

☐ No - Questo supporto NON è compatibile.

3 Attrezzi necessari (non inclusi)



Cacciavite Phillips



5mm (13/64 pollici)
Chiave a brugola media

4 Importanti informazioni sulla sicurezza

NOTA

- Si prega di leggere attentamente tutte le istruzioni prima di tentare l'installazione. Se non si comprendono le istruzioni o si hanno domande o preoccupazioni, chiamare il supporto tecnico o inviare un'e-mail al servizio clienti.
- Non tutte le parti incluse in questo pacchetto verranno utilizzate.

ATTENZIONE

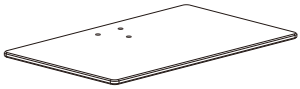
- Evitare potenziali lesioni e danni alla proprietà!
- NON UTILIZZARE questo prodotto per scopi diversi da quelli esplicitamente specificati in questo manuale. NON SUPERARE la capacità di peso. Non siamo responsabili dei danni o delle lesioni causati da un montaggio improprio, un assemblaggio scorretto o un uso inappropriato.
- Prima di iniziare l'assemblaggio, verificare che tutte le parti siano incluse e non siano danneggiate. NON utilizzare parti danneggiate o difettose. Se sono necessari pezzi di ricambio, chiamare il supporto tecnico o inviare un'e-mail al servizio clienti.

⚠AVVERTIMENTO

- Questo prodotto contiene piccoli oggetti che potrebbero costituire un pericolo di soffocamento.

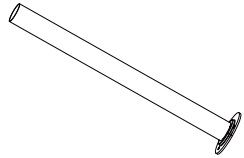
Passo 1 Parti fornite e materiali

03 x 1



Vetro temperato

04 x 1



Pilastro di supporto

07 x 1



Pad fondo

A x 4



Piedino

B x 3



M6 x 14mm
Bullone

C x 3



Rondella in plastica

D x 3



Rondella in acciaio

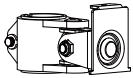
F1 x 1



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

Passo 2 Parti fornite e materiali

02 x 1



Connettore del monitor

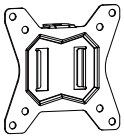
06 x 1



Clip del cavo

Passo 3 Parti fornite e materiali

01 x 1



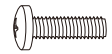
Pannello frontale

M-A x 4



M4 x 12mm
Bullone

M-B x 4



M4 x 30mm
Bullone

M-C x 4



D4
Rondella

M-D x 4



13mm
Distanziale

Passo 4 Parti fornite e materiali

E x 1



M6 x 10mm
Bullone

Passo 6 Parti fornite e materiali

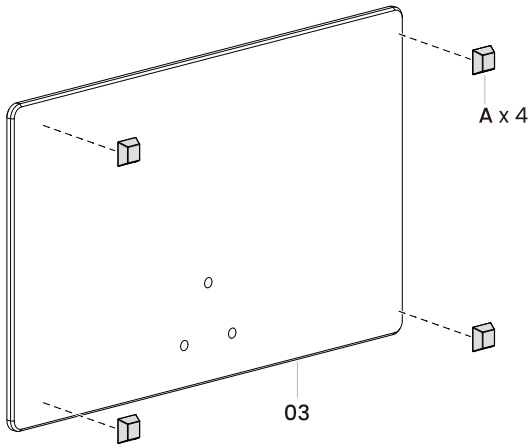
F2 x 1



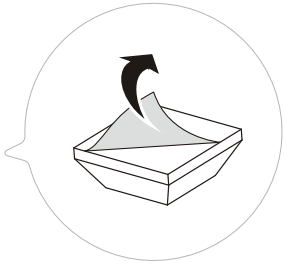
6mm (15/64 pollici)
Chiave a brugola grande

Passo 1 Collegare il pilastro di supporto al vetro temperato

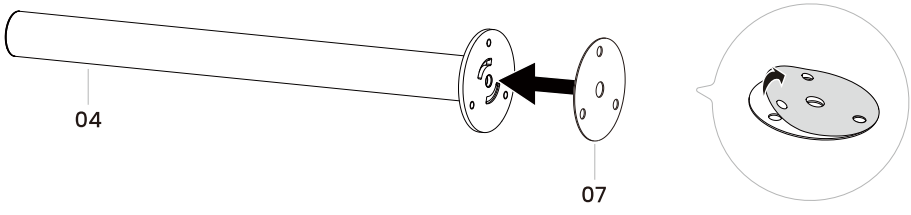
Attaccare i piedini [A] al vetro temperato [03].

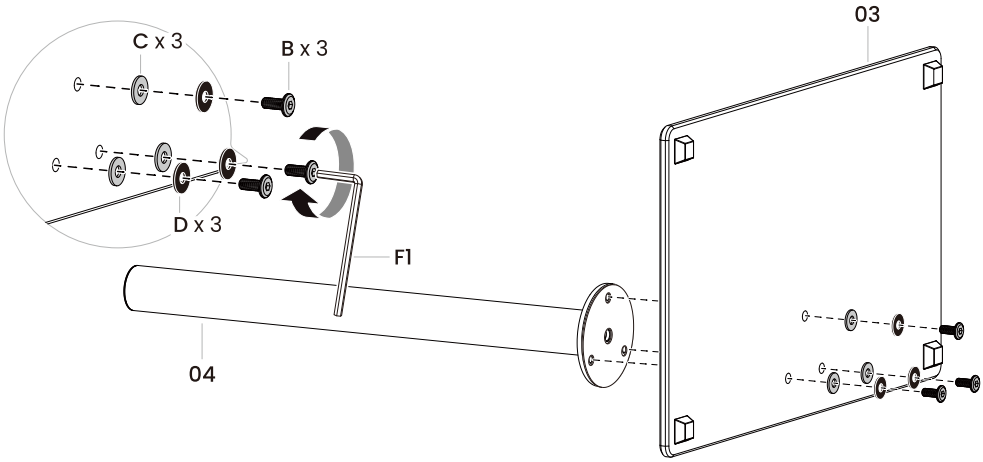


NOTA:
La base in vetro temperato è progettata per mostrare la parte brillante del vetro verso l'alto.



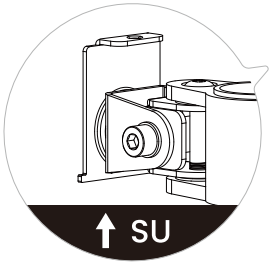
Fissate il tappo [07] nella parte inferiore del pilastro di supporto [04], quindi assicurate il pilastro di supporto [04] al vetro temperato [03].

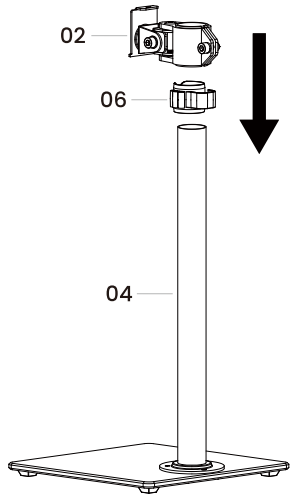




Passo 2 Installare il connettore del monitor e il clip del cavo

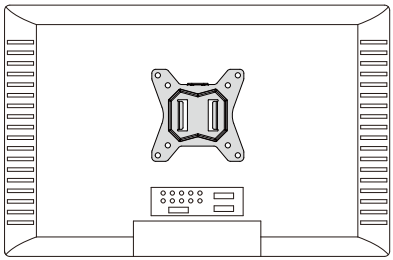
Fate scorrere in sequenza il clip del cavo [06] e il connettore del monitor [02] sul pilastro di supporto [04].

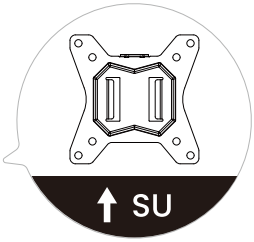


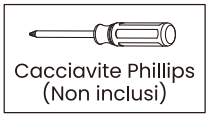


Passo 3 Fissare il piastra frontale al monitor

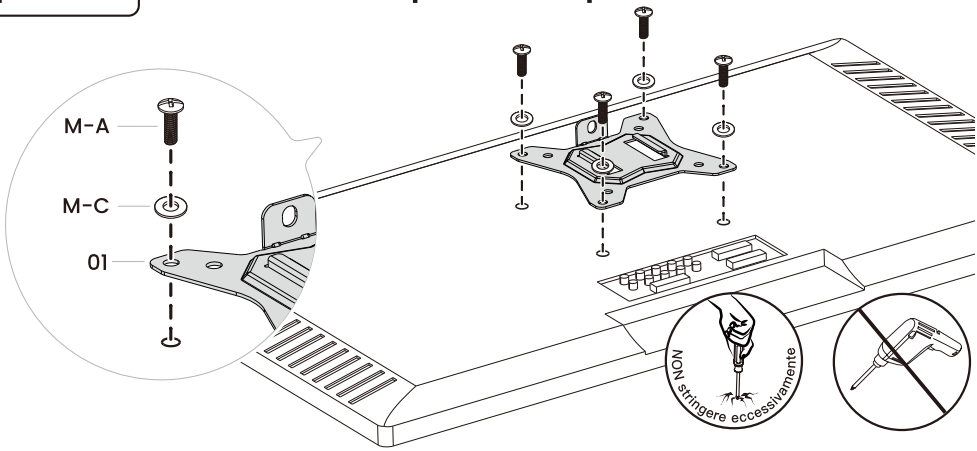
La linguetta sospesa deve essere rivolta verso l'alto.



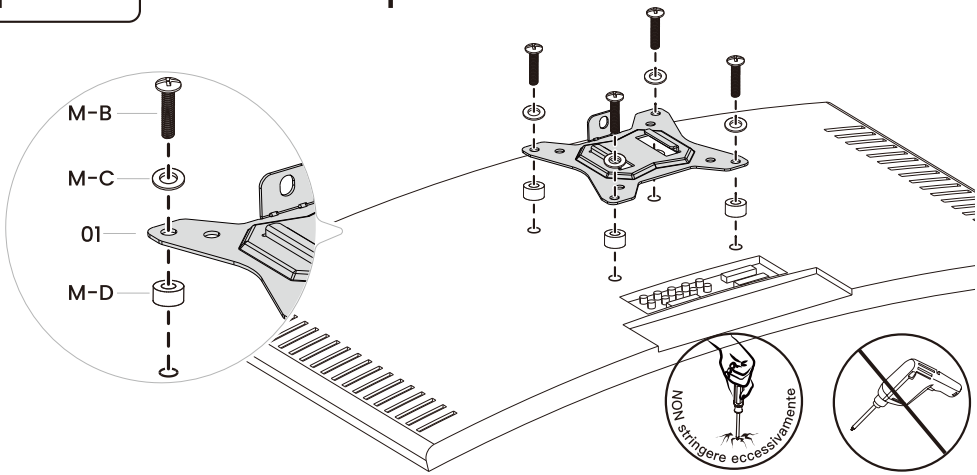




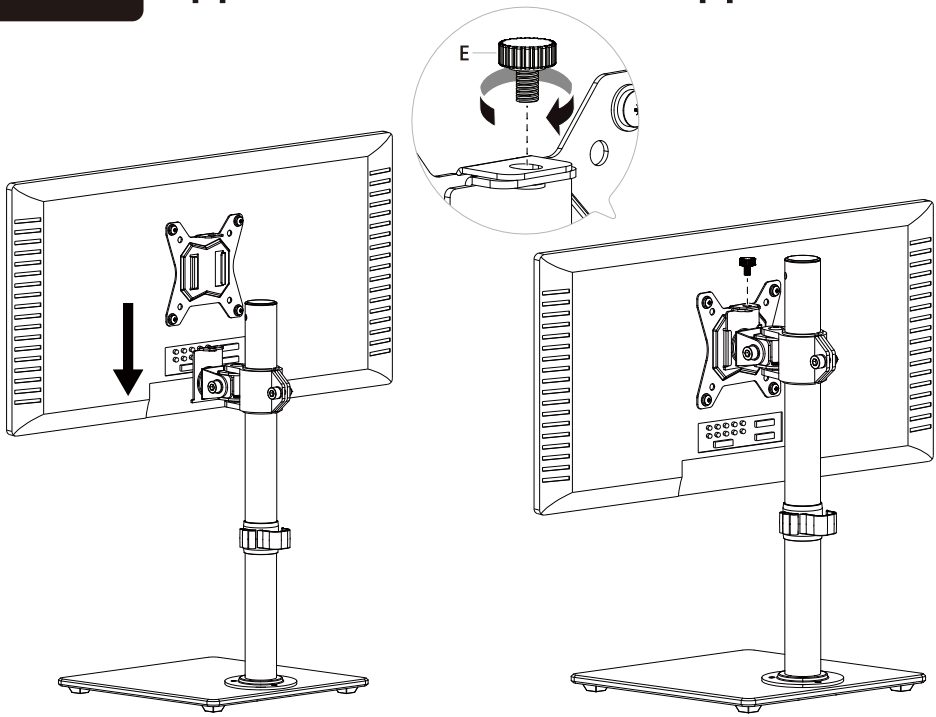
Opzione A Per un monitor posteriore piatto



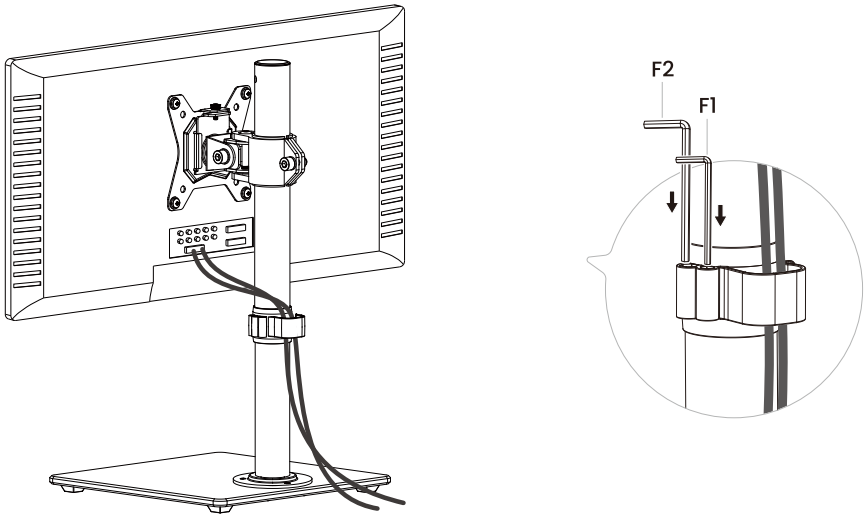
Opzione B Per il monitor posteriore curvo



Passo 4 Appendere il monitor al supporto

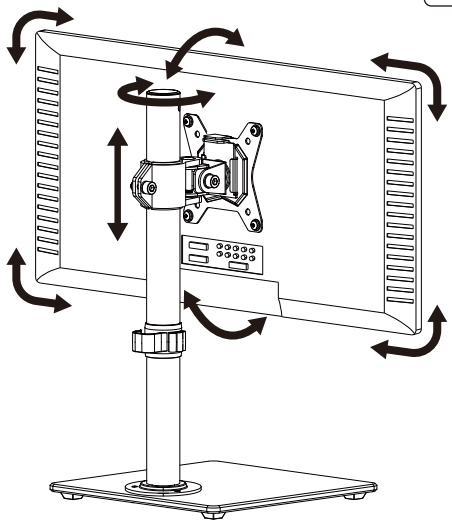


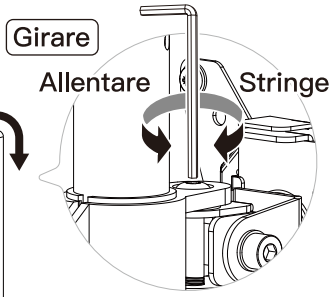
Passo 5 Gestione dei cavi

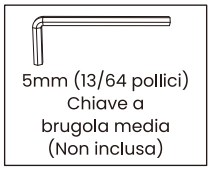


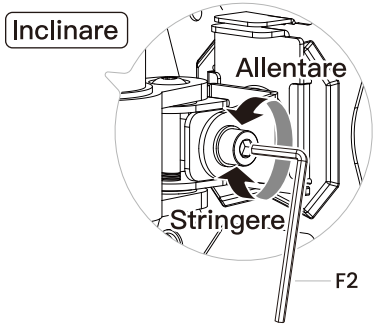
Passo 6 Appendere il monitor al supporto

Puoi regolare il monitor ruotandolo, inclinandolo o girandolo secondo necessità. Regola il tuo monitor afferrando i bordi del monitor (non premere direttamente sullo schermo). Se risulta difficile regolare l'angolo, allenta i bulloni corrispondenti sul connettore della piastra del monitor. Regola il monitor all'angolazione desiderata, quindi ristringi completamente i bulloni per bloccare l'angolo.

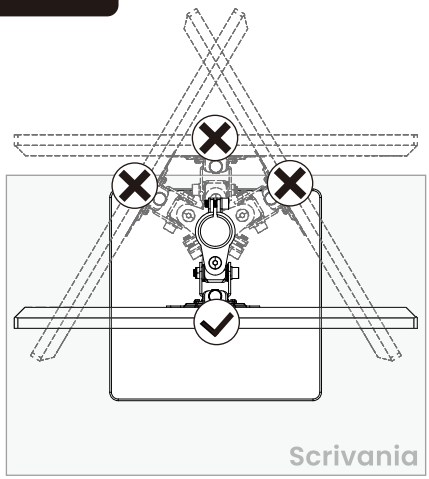








Passo 7 Limitazione di rotazione



ATTENZIONE:
Per evitare il rischio di ribaltamento, fare attenzione a non inclinare troppo indietro il monitor. Quando si regola l'angolo del monitor, assicurarsi che il monitor sia bilanciato per evitare l'instabilità del centro di gravità della base.