



# Universal TV Ceiling Mount with Height-Adjustment



## Quick Installation Guide

DA-90423

## Introduction

The height-adjustable Universal TV Ceiling Bracket from DIGITUS® is suitable for flat and curved displays with a screen diagonal from 17" to 37" and a weight of up to 20 kg. It can be optimally adjusted to different ceiling heights thanks to height adjustment. An optimal viewing angle is ensured by the variable inclination, which can be adjusted from 0 to -90° depending on the ceiling height and desired viewing angle. The entire bracket can be folded together to save space and securely locked. The installation of monitors and TV devices with VESA 100 or 200 is possible.

## Warning

The ceiling structure must be able to load at least equal to the maximum weight 20 kgs (44lbs). If not, the ceiling must be reinforced. The correct installation procedure by a qualified service technician, according to installation instructions, must persist. Failure to do so may result in serious injury or death, and even death.

Safety measures must be practiced at all times during the installation of this product. Use proper safety gear and tools for the installation procedure to prevent personal injury.

Prior to the installation of this product, the installation instructions should be read and completely understood. The installation instructions must be read to prevent personal injury and property damage. Keep these installation instructions in an easily accessible location for future reference.



A secure structure must support the weight or load of the display, when mounting to a wall that contains wooden studs, dead center of the wooden stud must be confirmed prior to installation.



Do not install on a structure that is prone to vibration, movement, or chance of impact. Failure to do so could result in damage to the display and/or damage to the mounting surface.



Do not install near heater, fireplace, direct sunlight, air conditioning or any other source of direct heat energy. Failure to do so may result in damage to the display and could increase the risk of fire.

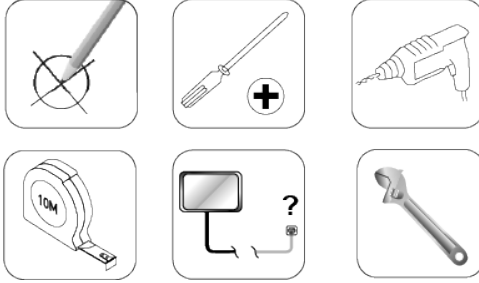


At least two qualified people should perform the installation procedure. Injury and/or damage can result from dropping or mishandling the display.

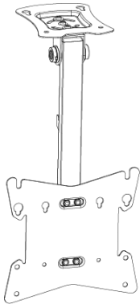


Recommended mounting surfaces: wooden studs and solid-flat concrete. If the mount is to be installed on any surface other than wooden studs, use suitable hardware (which is commercially available).

## Tools required, not included



## Package Content



A (x1)

B:



M4x12 (x4)



M5x12 (x4)



M6x12 (x4)

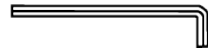


M8x12 (x4)

C:



S = 4mm (x1)



S = 6 mm (x1)

D:



M6x60 (x4)



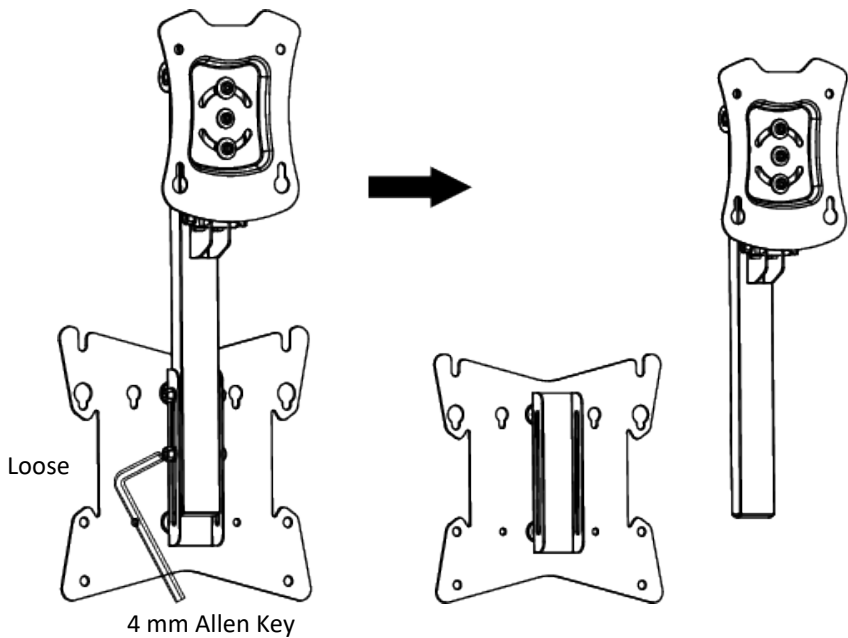
Ø8x50 (x4)



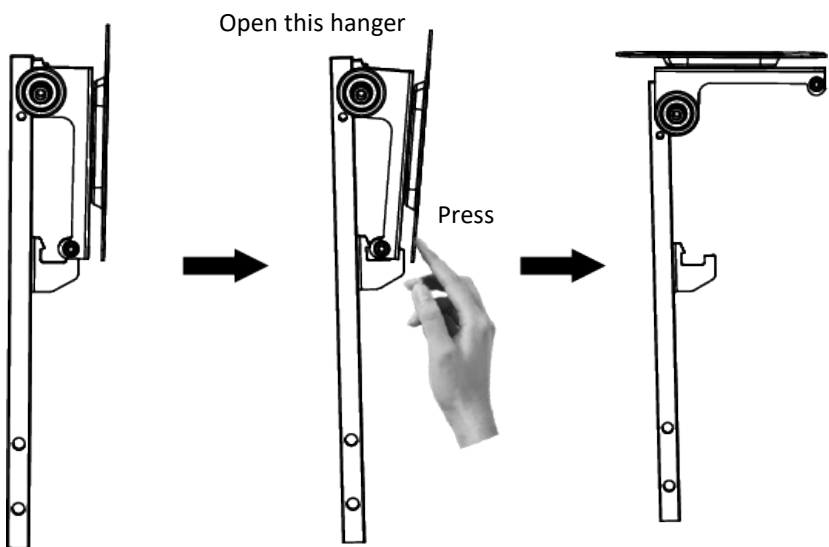
18x6.5x1.5 (x4)

## Mounting Instructions

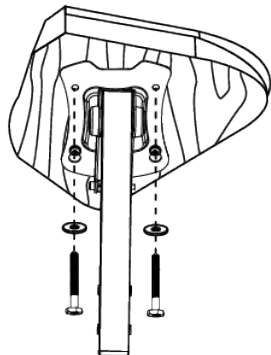
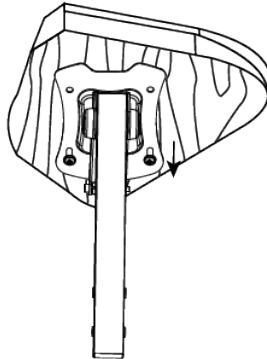
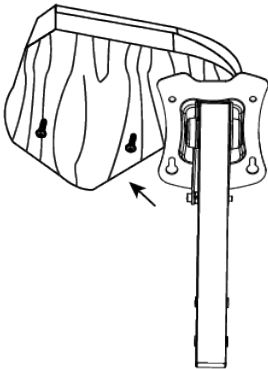
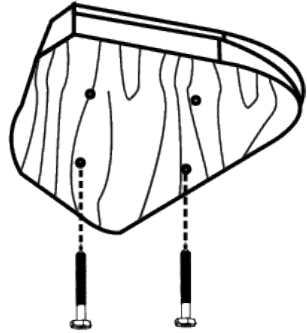
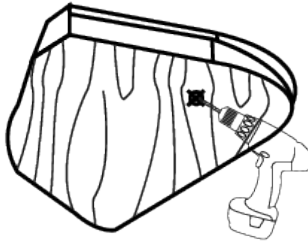
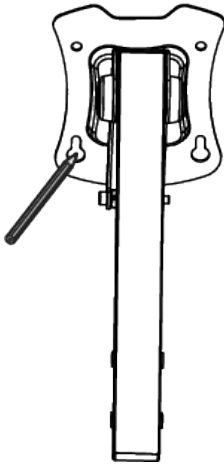
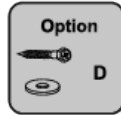
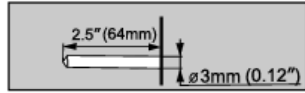
### Step 1



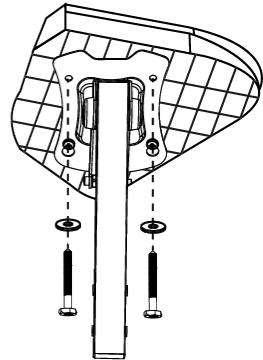
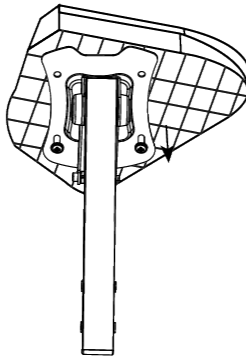
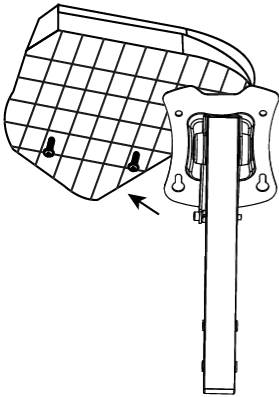
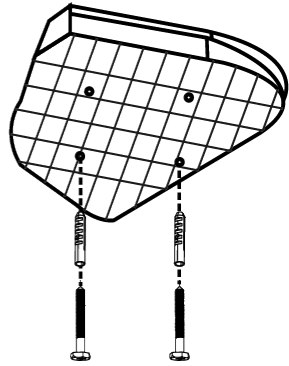
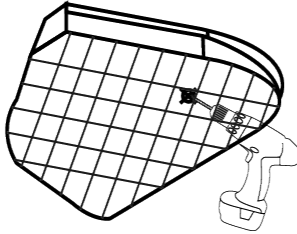
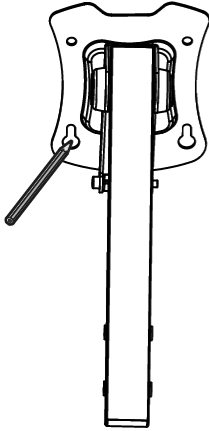
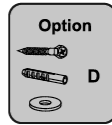
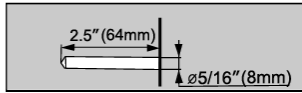
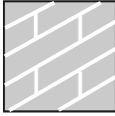
### Step 2



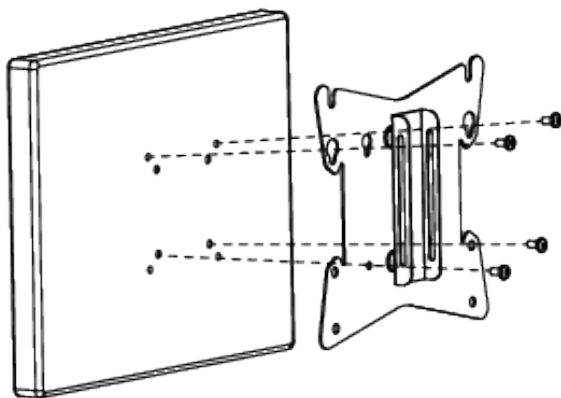
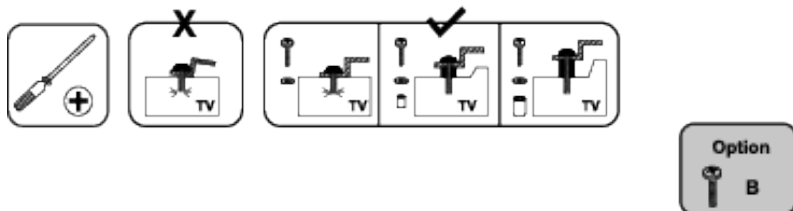
### Step 3a – Wood Stud Installation



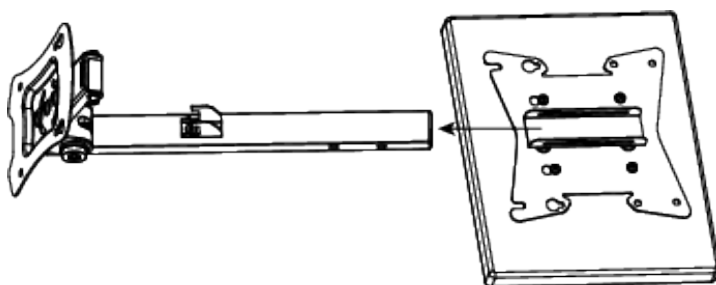
### Step 3b – Concrete/Brick Installation



## Step 4

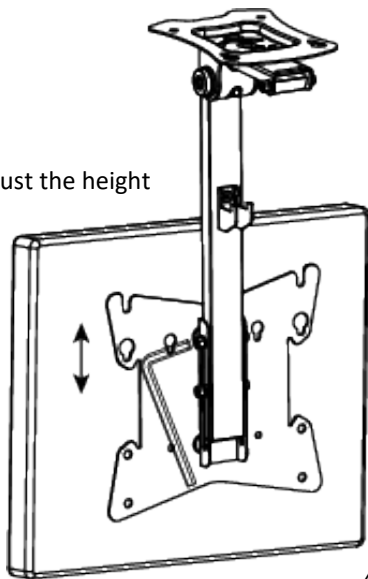


## Step 5



**Step 6**

Adjust the height



6 mm Allen Key

4 mm Allen Key

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Assmann Electronic GmbH

Auf dem Schüffel 3

58513 Lüdenscheid

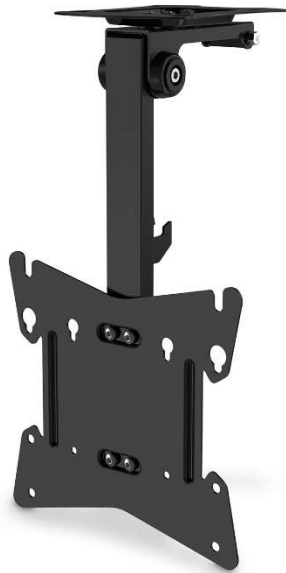
Germany







# Universale TV-Deckenhalterung, höhenverstellbar



**Kurzanleitung**

DA-90423

## Einleitung

Die höhenverstellbare Universal-TV-Deckenhalterung von DIGITUS® eignet sich für flache sowie gekrümmte Monitore mit einer Bildschirmdiagonale zwischen 17“ und 37“ und einem leichten Gewicht von bis zu 20 kg. Dank Höhenverstellung lässt sie sich optimal an verschiedene Deckenhöhen anpassen. Für den optimalen Betrachtungswinkel ist dank variabler Neigung zwischen 0 und 90° (je nach Deckenhöhe und gewünschtem Betrachtungswinkel) gesorgt. Die Halterung kann platzsparend zusammengeklappt und zuverlässig verriegelt werden. Sie können Monitore und TV-Geräte mit den VESA-Standards 75, 100 oder 200 an der Halterung anbringen.

## Warnung:

Die Decke muss strukturell in der Lage sein, mindestens ein Gewicht von 20 kg (44 Pfund) tragen können. Falls dies nicht der Fall ist, muss die Decke verstärkt werden. Die Montage muss von einer entsprechend qualifizierten technischen Fachkraft entsprechend der Montageanleitung durchgeführt werden. Andernfalls können schwere oder sogar tödliche Verletzungen die Folge sein.

Während der gesamten Montage des Produkts müssen geeignete Sicherheitsmaßnahmen getroffen werden. Verwenden Sie geeignete Sicherheitsausrüstung und Werkzeuge zur Montage, um Verletzungen zu vermeiden.

Vergewissern Sie sich vor der Montage, dass Sie die Montageanleitung komplett gelesen und verstanden haben. Lesen Sie die Montageanleitung, um Verletzungen und Schäden an Ihrem Eigentum zu vermeiden. Bewahren Sie die Montageanleitung für spätere Nachlese Zwecke gut auf.



Um das Gewicht des Monitors zu tragen, muss die Decke eine feste Struktur aufweisen. Falls Ihre Decke Holzbalken enthält, vergewissern Sie sich, dass Sie die Aufhängung genau in der Mitte des Balkens montieren.



Montieren Sie die Halterung nicht an Decken, die möglicherweise Vibrationen, Bewegung oder Stoßeinwirkung ausgesetzt sind. Andernfalls drohen Schäden am Monitor und/oder der Montagefläche.



Montieren Sie die Halterung nicht in der Nähe von Heizungen, Kaminen, direktem Sonnenlicht, Klimaanlage oder anderen Hitzequellen. Andernfalls drohen Schäden am Monitor und Brandgefahr.

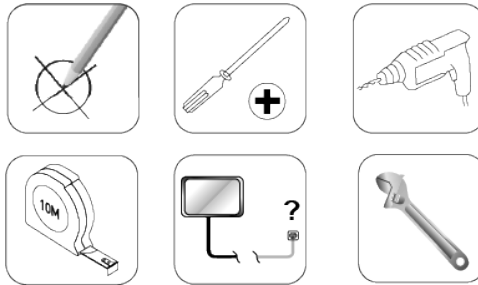


Die Montage sollte durch mindestens zwei qualifizierte Fachkräfte erfolgen. Durch Herunterfallen oder falsche Handhabung des Monitors können Schäden und/oder Verletzungen verursacht werden.

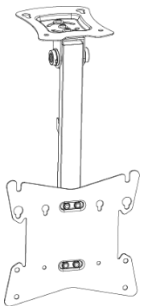


Empfohlene Montageflächen: Holzbalken und flacher Massivbeton. Wenn die Halterung auf einer anderen Fläche als Holzbalken montiert werden soll, verwenden Sie entsprechendes Werkzeug aus dem Handel.

## Benötigtes Werkzeug, nicht im Lieferumfang enthalten



## Verpackungsinhalt



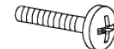
A (x1)



M4x12 (x4)



M5x12 (x4)



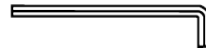
M6x12 (x4)



M8x12 (x4)



S = 4 mm (x1)



S = 6 mm (x1)



M6x60 (x4)



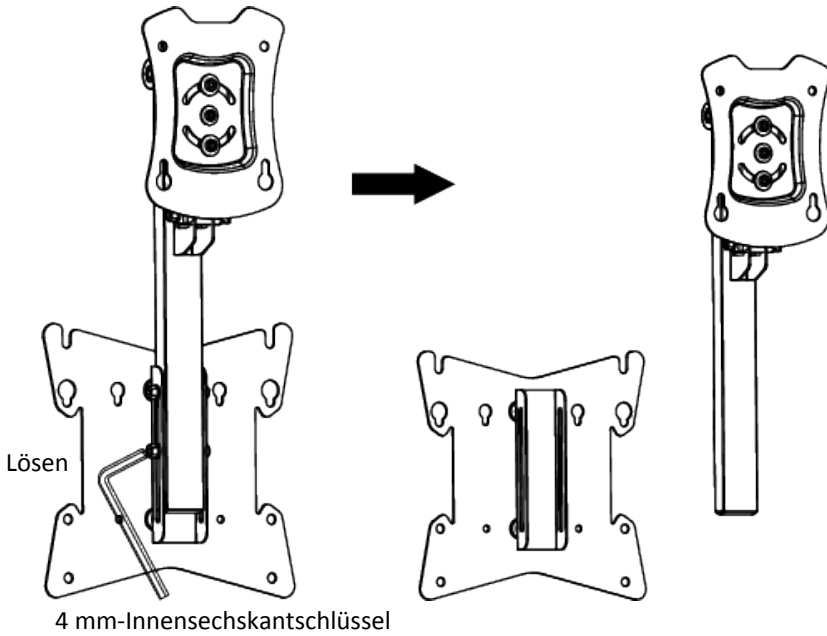
Ø8x50 (x4)



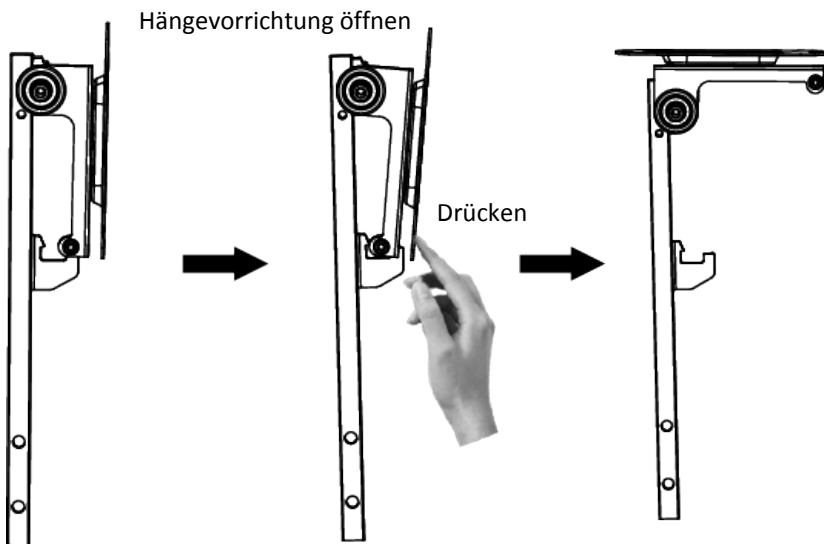
18 x 6,5 x 1,5 (x4)

# Montageanleitung

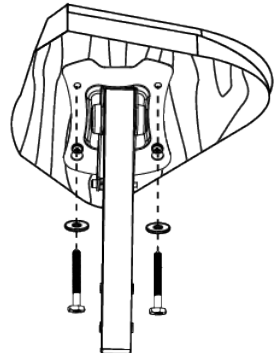
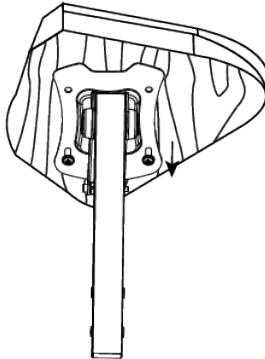
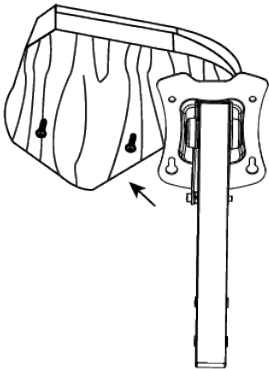
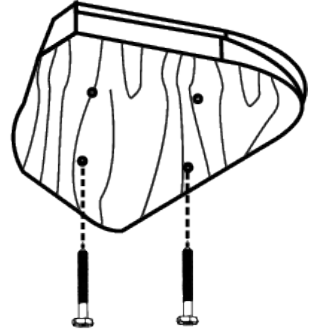
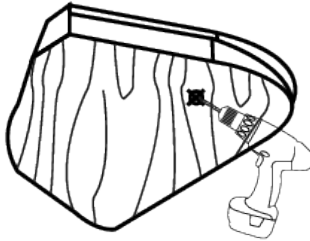
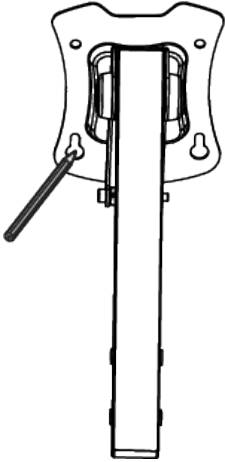
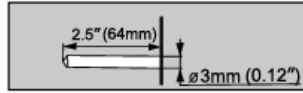
## Schritt 1



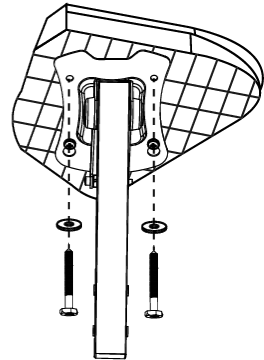
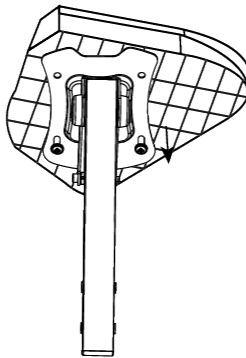
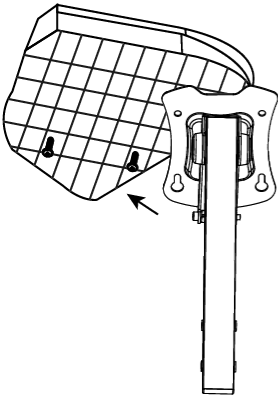
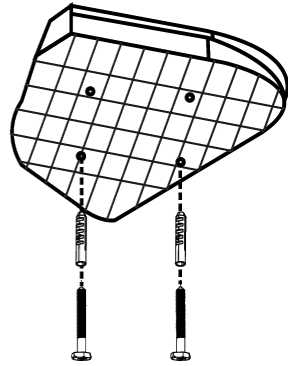
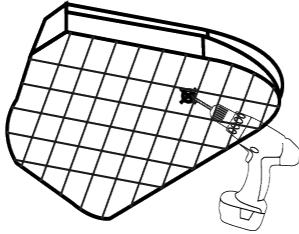
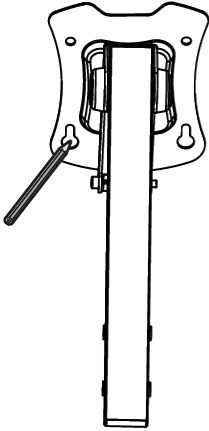
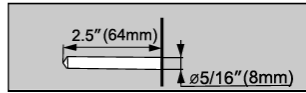
## Schritt 2



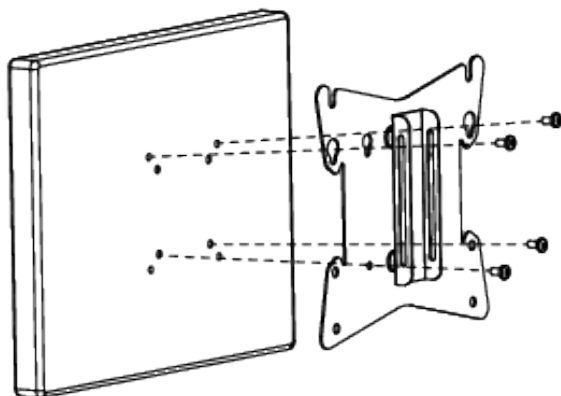
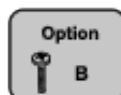
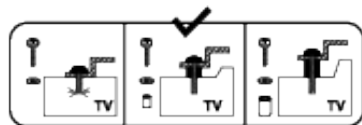
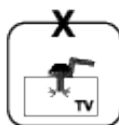
### Schritt 3a – Montage an Holzbalen



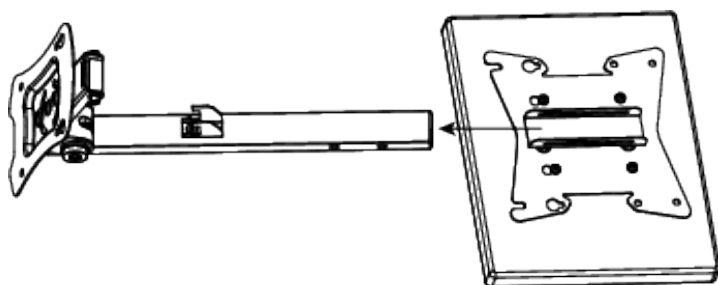
### Schritt 3b – Montage an Beton/Mauerstein



#### Schritt 4

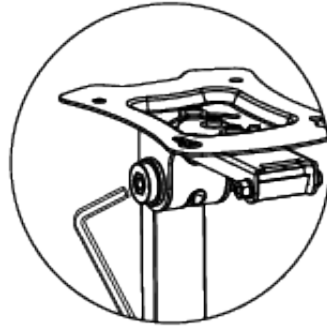
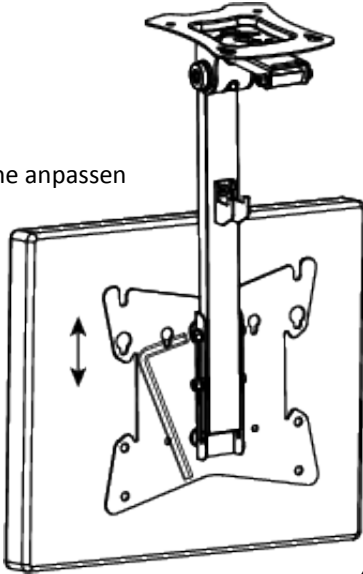


#### Schritt 5



## Schritt 6

Höhe anpassen



6 mm-Innensechskantschlüssel

4 mm-Innensechskantschlüssel

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Auf dem Schüffel 3  
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# Support Plafond Universel pour TV avec Réglage de la Hauteur



**Guide d'installation rapide**

DA-90423

## Introduction

Le support plafond universel pour télévisions réglable en hauteur de DIGITUS® convient aux écrans plats et incurvés d'une diagonale de 17 à 37 pouces et d'un poids jusqu'à 20 kg. Il s'adapte de manière optimale à différentes hauteurs de plafond grâce à son réglage de la hauteur. L'inclinaison variable, qui peut être réglée de 0° à -90° en fonction de la hauteur du plafond et de l'angle de vue souhaité, garantit le meilleur résultat possible. L'ensemble du support peut être replié pour gagner de la place et être solidement verrouillé. L'installation d'écrans et de télévisions avec VESA 75, 100 ou 200 est possible.

## Attention

Le plafond doit pouvoir supporter une charge au moins égale à 20 kg (44lbs). Si ce n'est pas le cas, le plafond doit être renforcé. Il est recommandé de faire appel à un technicien qualifié afin de procéder à une installation conforme aux instructions d'installation. Le non-respect de cette consigne peut entraîner des blessures graves, voire la mort.

Des précautions doivent être prises à tout moment pendant l'installation de ce produit. Utilisez des équipements de sécurité et des outils appropriés pour effectuer l'installation afin d'éviter tout dommage corporel.

Avant de procéder à l'installation de ce produit, les instructions d'installation doivent être lues et entièrement comprises. Les instructions d'installation doivent être lues pour éviter tout dommage corporel ou matériel. Conservez ces instructions d'installation dans un endroit facilement accessible pour toute consultation ultérieure.



Il est nécessaire d'avoir une structure solide pour supporter le poids ou la charge de l'écran. En cas de montage sur un mur comportant des montants en bois, il convient de s'assurer de la présence desdits montants avant l'installation.



Ne pas installer sur une structure sujette aux vibrations, aux mouvements ou aux risques d'impact. Le non-respect de cette consigne peut entraîner des dommages à l'écran et/ou à la surface de montage.



Ne pas installer à proximité d'un chauffage, d'une cheminée, de la lumière directe du soleil, d'un système de climatisation ou de toute autre source de chaleur. Le non-respect de cette consigne peut entraîner des dommages à l'écran et un risque d'incendie.



Au moins deux personnes qualifiées doivent procéder à l'installation. Une chute ou une mauvaise manipulation de l'écran peut entraîner des dommages corporels et/ou matériels.

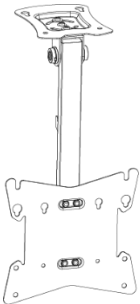


Surfaces de montage recommandées : avec montants en bois ou sur béton plan. Si le support doit être installé sur une surface autre que des montants en bois, utilisez le matériel approprié (disponible dans le commerce).

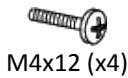
## Outils requis, non inclus



## Contenu de la livraison



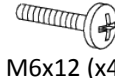
A (x1)



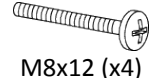
M4x12 (x4)



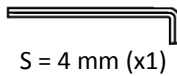
M5x12 (x4)



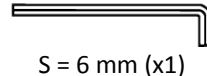
M6x12 (x4)



M8x12 (x4)



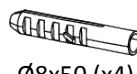
S = 4 mm (x1)



S = 6 mm (x1)



M6x60 (x4)



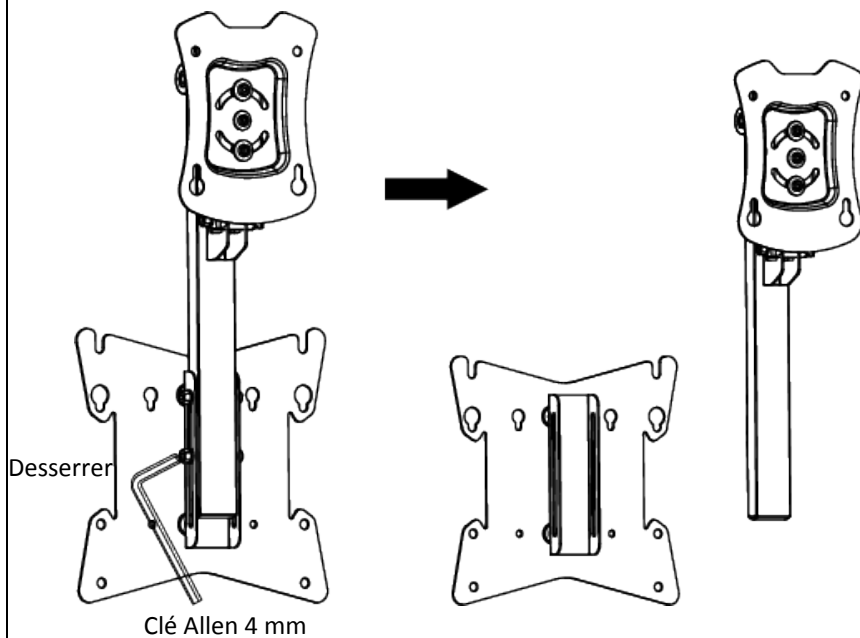
Ø8x50 (x4)



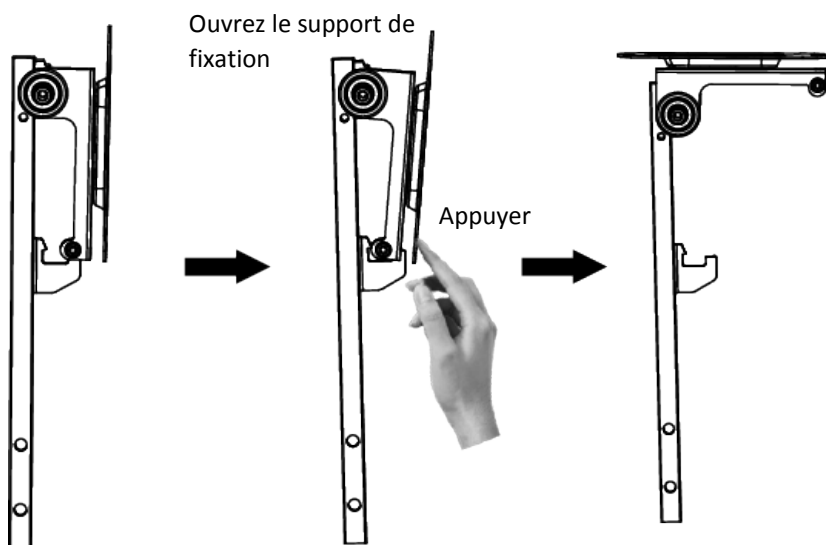
18 x 6,5 x 1,5 (x4)

## Instructions de montage

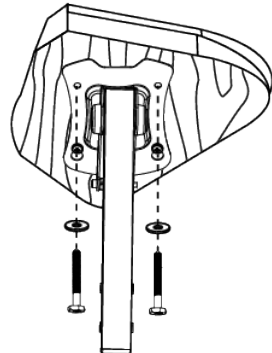
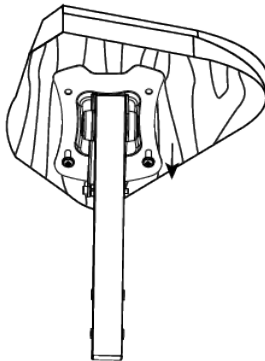
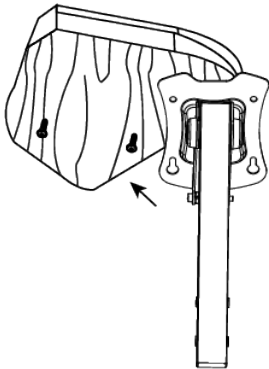
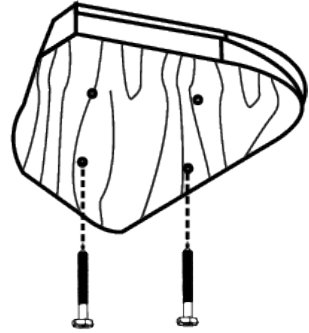
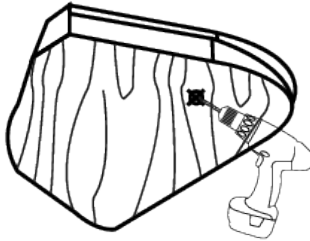
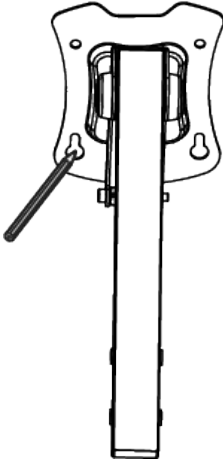
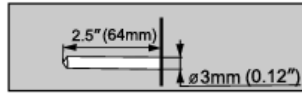
### Étape 1



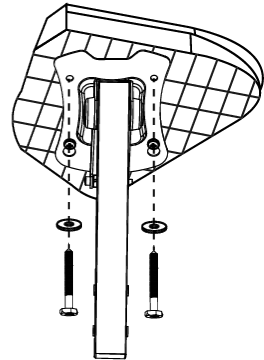
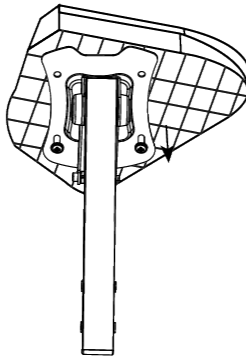
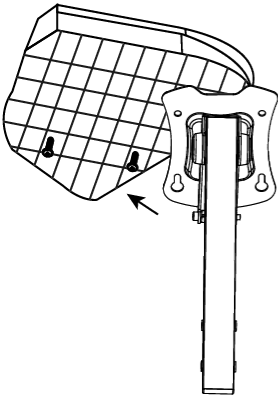
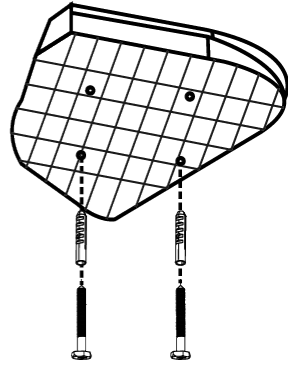
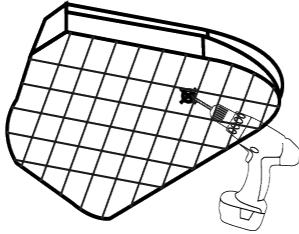
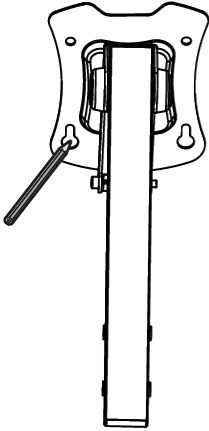
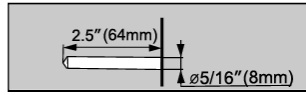
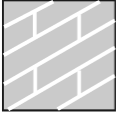
### Étape 2



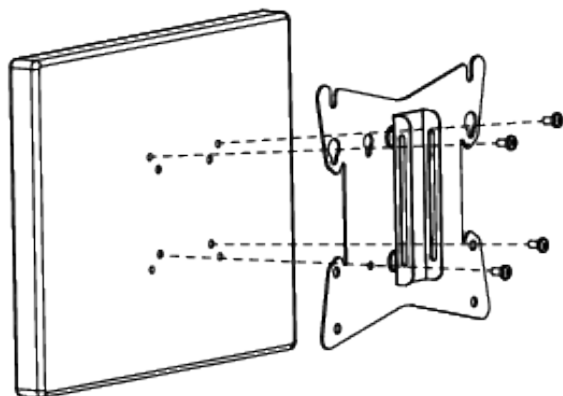
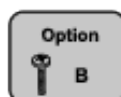
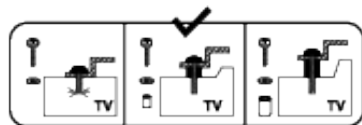
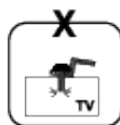
### Étape 3a – Installation sur montant en bois



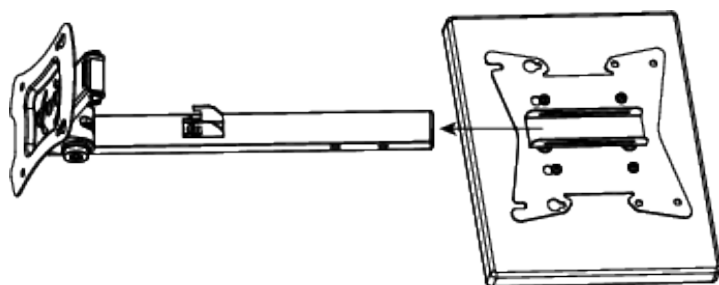
### Étape 3b – Installation sur béton/brique



## Étape 4

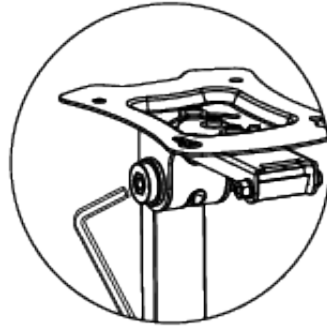
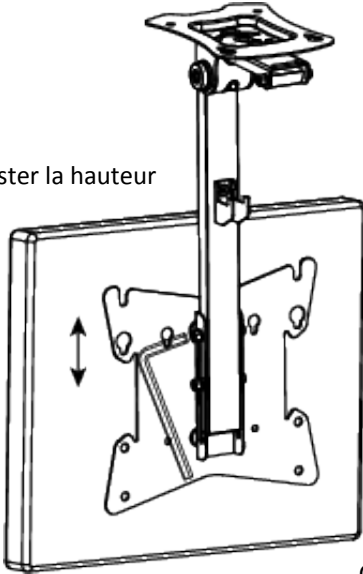


## Étape 5



## Étape 6

Ajuster la hauteur



Clé Allen 6 mm

Clé Allen 4 mm

**www.assmann.com**

Assmann Electronic GmbH  
Auf dem Schüffel 3  
58513 Lüdenscheid  
Allemagne







# Supporto da soffitto universale per TV con regolazione dell'altezza



**Guida di installazione rapida**

DA-90423

## Introduzione

Il supporto universale da soffitto per TV DIGITUS®, regolabile in altezza, è adatto per schermi piatti e curvi con una diagonale da 17" a 37" e un peso fino a 20 kg. Può essere regolato perfettamente in base alle diverse altezze del soffitto grazie alla regolazione dell'altezza. Un angolo di visione ottimale è assicurato dall'inclinazione variabile, che può essere regolata da 0 a -90° a seconda dell'altezza del soffitto e dell'angolo di visione desiderato. Tutta la staffa può essere ripiegata per risparmiare spazio e bloccata in modo sicuro. È possibile installare monitor e dispositivi TV con VESA 75, 100 o 200.

## Avvertenza

La struttura del soffitto deve essere in grado di sostenere un carico almeno pari al peso massimo di 20 kg. Se non è così, il soffitto deve essere rinforzato. Deve essere assicurata la corretta procedura di installazione da parte di un tecnico qualificato, secondo le istruzioni di installazione. In caso contrario, possono verificarsi gravi lesioni e persino la morte.

Le misure di sicurezza devono essere attuate in ogni momento durante l'installazione di questo prodotto. Usare l'attrezzatura di sicurezza e gli strumenti adeguati per la procedura di installazione per evitare lesioni personali.

Prima dell'installazione di questo prodotto, le istruzioni di installazione devono essere lette e comprese completamente. Le istruzioni di installazione devono essere lette per evitare lesioni personali e danni alla proprietà. Conservare queste istruzioni di installazione in un luogo facilmente accessibile per una consultazione futura.



Una struttura sicura deve sostenere il peso o il carico del display, quando si monta su una parete che contiene travi di legno, il centro esatto della trave di legno deve essere confermato prima dell'installazione.



Non installare su una struttura soggetta a vibrazioni, movimenti o impatti. In caso contrario, si potrebbero verificare danni al display e/o alla superficie di montaggio.



Non installare vicino a stufe, caminetti, luce solare diretta, aria condizionata o qualsiasi altra fonte di energia termica diretta. In caso contrario, si potrebbero verificare danni al display e/o il rischio di incendio.



Almeno due persone qualificate dovrebbero eseguire la procedura di installazione. Lesioni e/o danni possono derivare dalla caduta o dalla manipolazione errata del display.

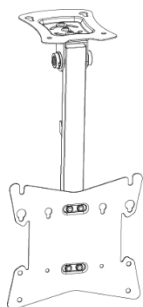


Superfici di montaggio raccomandate: travi di legno e cemento solido e piatto. Se il supporto deve essere installato su qualsiasi superficie diversa dalle travi di legno, utilizzare la ferramenta adatta (che è disponibile in commercio).

## Utensili necessari, non inclusi



## Contenuto dell'imballaggio



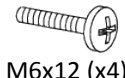
A (x1)



M4x12 (x4)



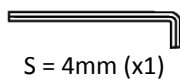
M5x12 (x4)



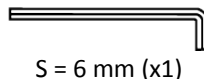
M6x12 (x4)



M8x12 (x4)



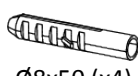
S = 4mm (x1)



S = 6 mm (x1)



M6x60 (x4)



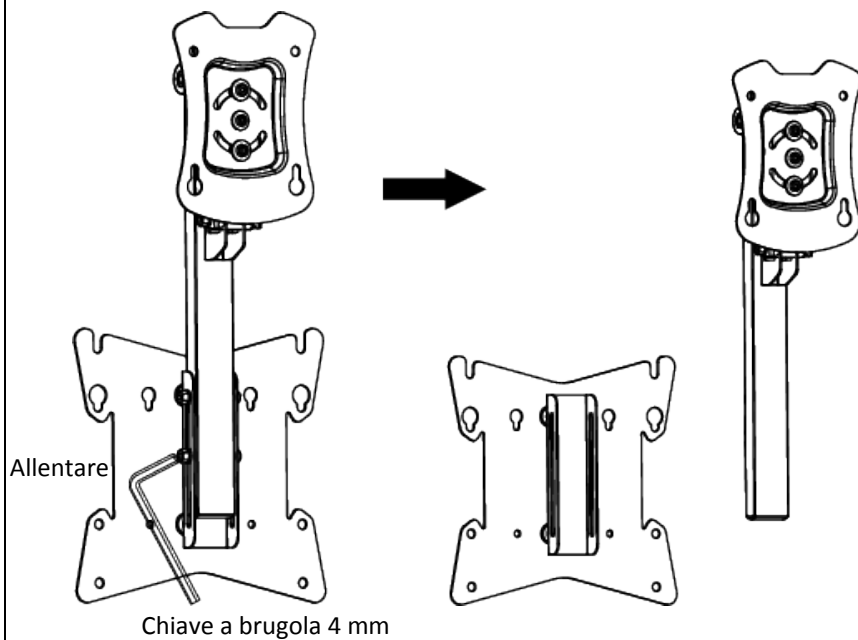
Ø8x50 (x4)



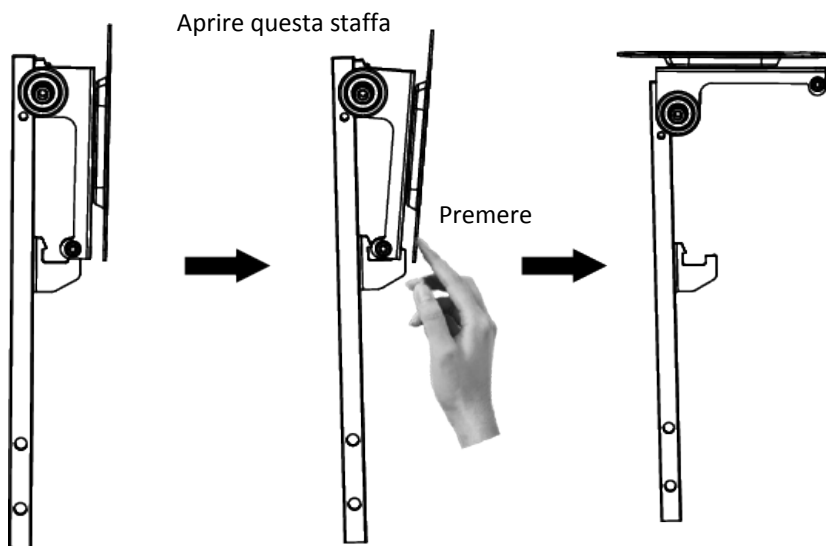
18x6,5x1,5 (x4)

## Istruzioni di montaggio

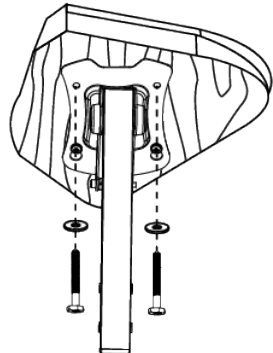
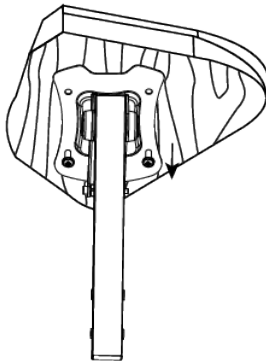
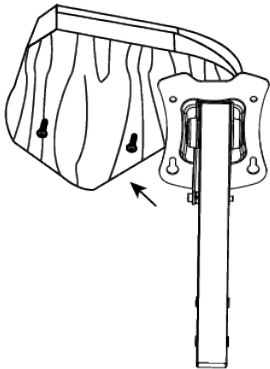
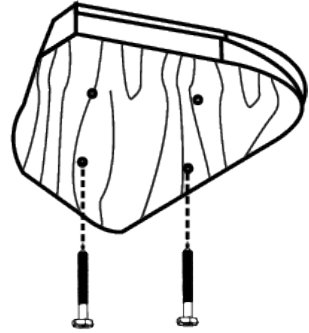
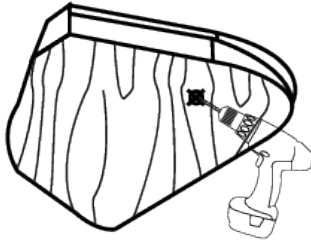
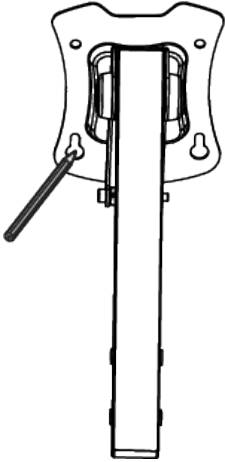
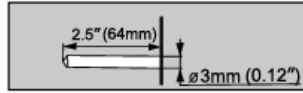
### Passaggio 1



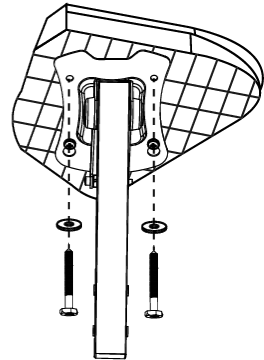
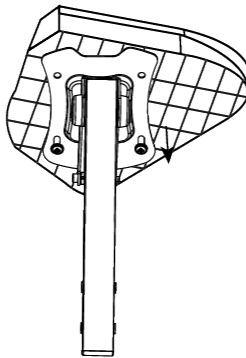
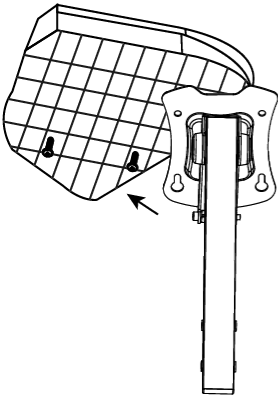
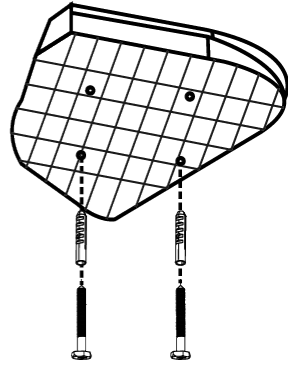
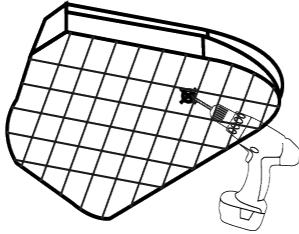
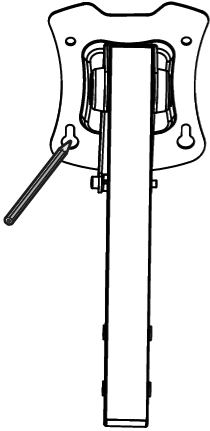
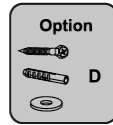
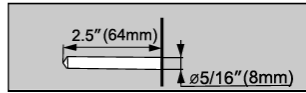
### Passaggio 2



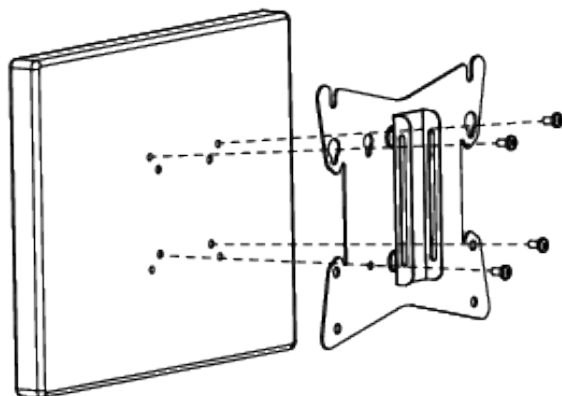
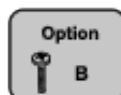
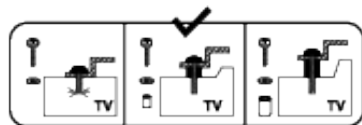
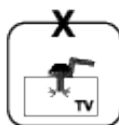
### Passaggio 3a – Installazione nella trave in legno



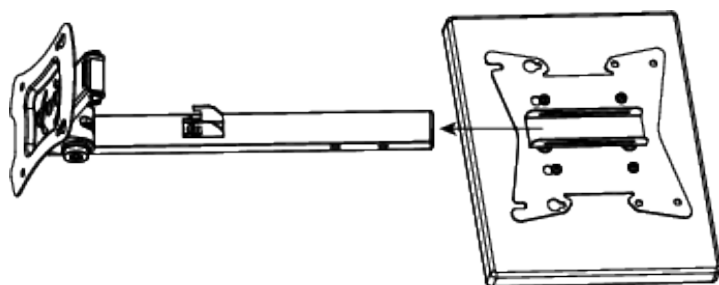
### Passaggio 3b – Installazione nel cemento/mattone



### Passaggio 4

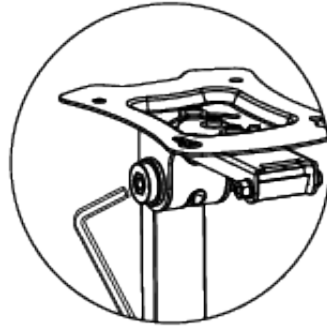
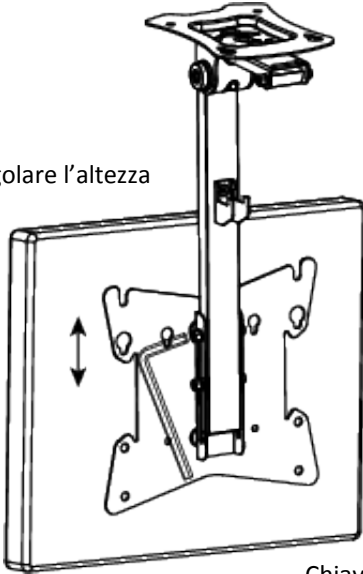


### Passaggio 5



## Passaggio 6

Regolare l'altezza



Chiave a brugola 6 mm

Chiave a brugola 4 mm

**www.assmann.com**

Assmann Electronic GmbH  
Auf dem Schüffel 3  
58513 Lüdenscheid  
Germania







## **Soporte universal de techo para televisor con ajuste de altura**



### **Guía rápida de instalación**

DA-90423

## Introducción

El soporte universal de techo regulable en altura para televisor de DIGITUS® es apropiado para pantallas planas y curvadas con una diagonal de pantalla de 17 a 37" y un peso máximo de 20 kg. El ajuste de altura permite adaptarlo de manera óptima a diferentes alturas de techo. El ángulo de visión óptimo se consigue con la inclinación variable que se puede adaptar entre 0 y -90° en función de la altura del techo y del ángulo de visión deseado. El soporte completo se puede plegar en poco espacio y bloquear con seguridad. Permite la instalación de monitores y televisores con VESA 75, 100 o 200.

## Advertencia

La estructura del techo debe soportar una carga al menos igual al peso máximo de 20 kg (44 lbs). Si no fuera así, se deberá reforzar el techo. Se debe mantener el procedimiento de instalación correcto por un técnico de mantenimiento cualificado y conforme a las instrucciones de instalación. De lo contrario se pueden causar lesiones graves o mortales.

Durante la instalación de este producto se deben observar en todo momento las medidas de seguridad pertinentes. Utilice un equipamiento de seguridad y herramientas adecuadas para el procedimiento de instalación para evitar daños personales.

Antes de instalar este producto se deberían leer y comprender completamente las instrucciones de instalación. Se deben leer las instrucciones de instalación para evitar daños personales y materiales. Conserve estas instrucciones de instalación en un lugar fácilmente accesible para consultas futuras.



Una estructura segura debe soportar el peso o la carga de la pantalla. En caso de montaje en una pared que contiene vigas de madera se debe asegurar que la instalación se realiza exactamente en el centro de la viga.



No instale el producto en una estructura sujeta a vibraciones, movimientos o peligro de choques. En este caso se podrían causar daños a la pantalla y/o la superficie de montaje.



No instale el producto en las proximidades de calentadores, chimeneas, aparatos de aire acondicionado u otras fuentes de calor directo o expuesto a la radiación solar directa. En este caso se podrían causar daños a la pantalla y podría aumentar el riesgo de incendio.



El procedimiento de instalación debería ser ejecutado por un mínimo de dos personas cualificadas. En caso de caída o manejo inadecuado de la pantalla se podrían ocasionar lesiones y/o daños.

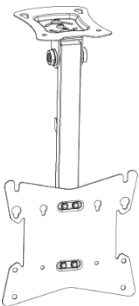


Superficies de montaje recomendadas: vigas de madera y hormigón macizo plano. Si el soporte se instalará en una superficie que no sea una viga de madera, utilice accesorios apropiados (disponibles en el comercio).

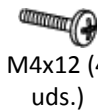
## Herramientas necesarias, no incluidas



## Contenido del paquete



A (1 ud.)



M4x12 (4 uds.)



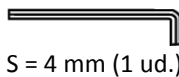
M5x12 (4 uds.)



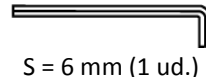
M6x12 (4 uds.)



M8x12 (4 uds.)



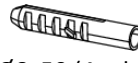
S = 4 mm (1 ud.)



S = 6 mm (1 ud.)



M6x60 (4 uds.)



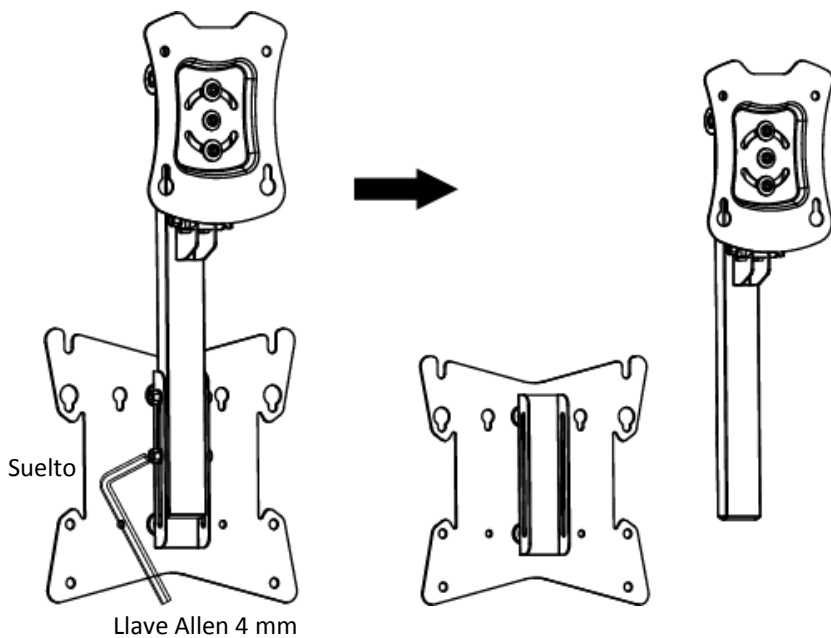
Ø8x50 (4 uds.)



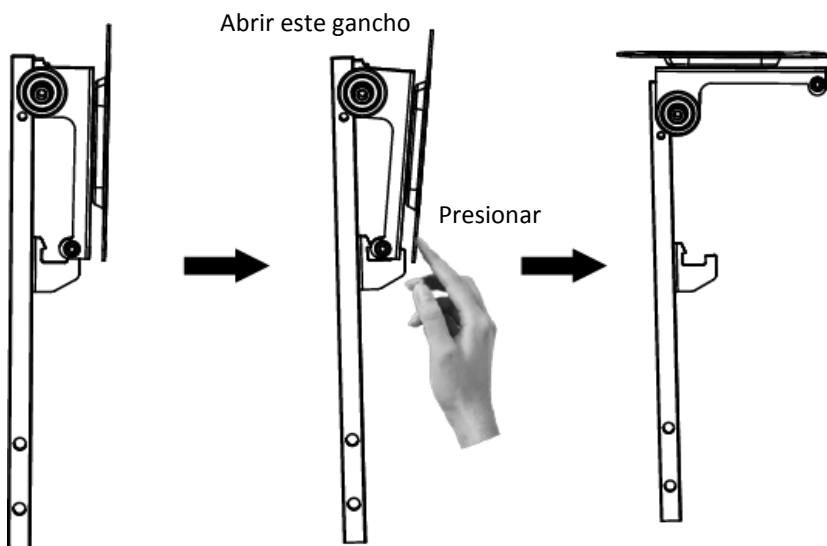
18x6,5x1,5 (4 uds.)

## Instrucciones de montaje

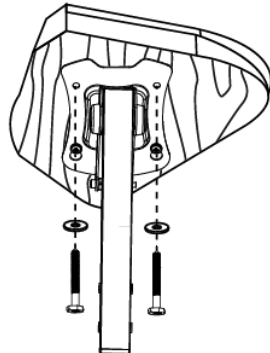
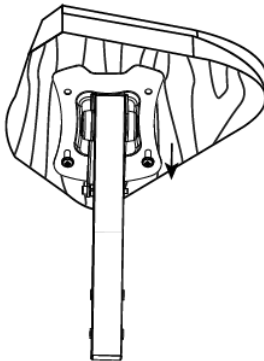
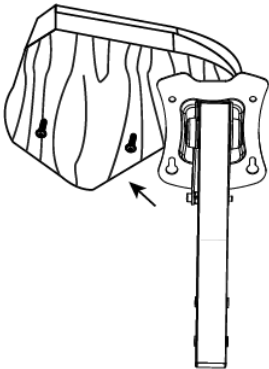
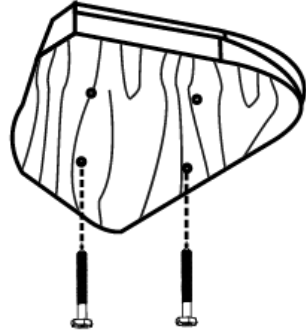
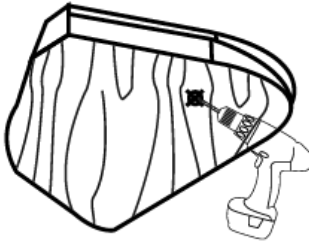
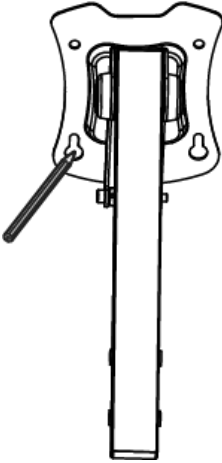
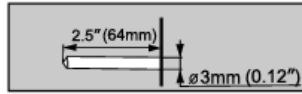
### Paso 1



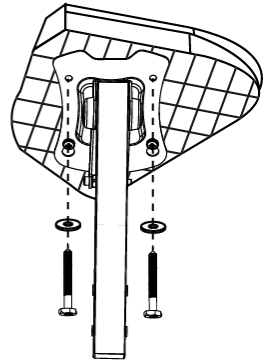
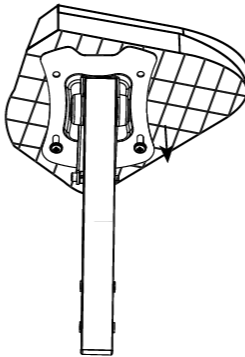
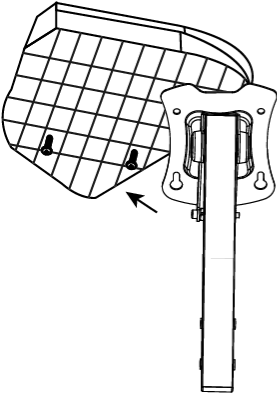
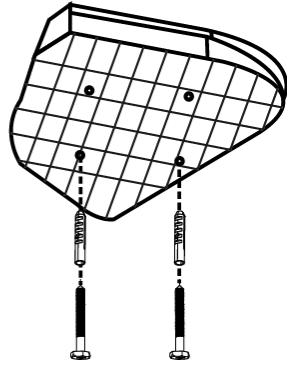
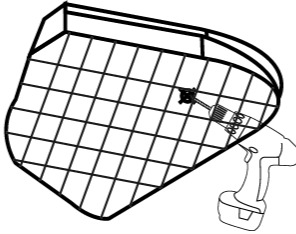
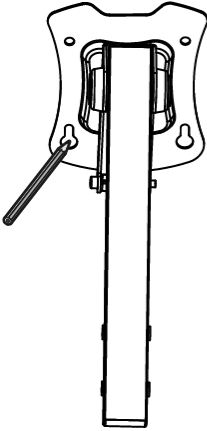
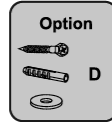
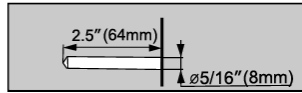
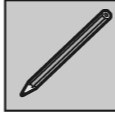
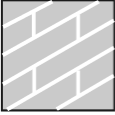
### Paso 2



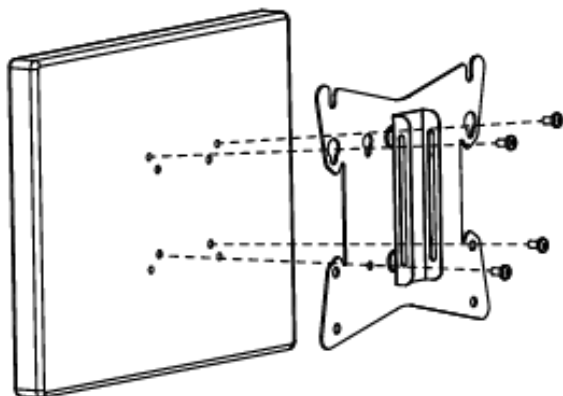
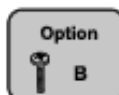
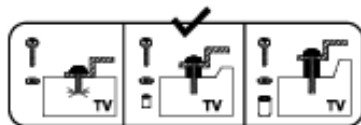
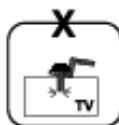
### Paso 3a – Instalación en una viga de madera



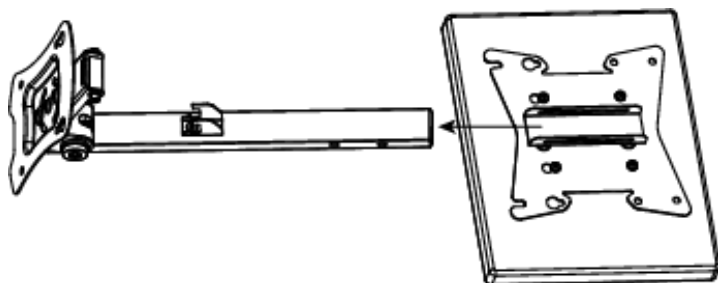
### Paso 3b – Instalación en hormigón/ladrillo



#### Paso 4

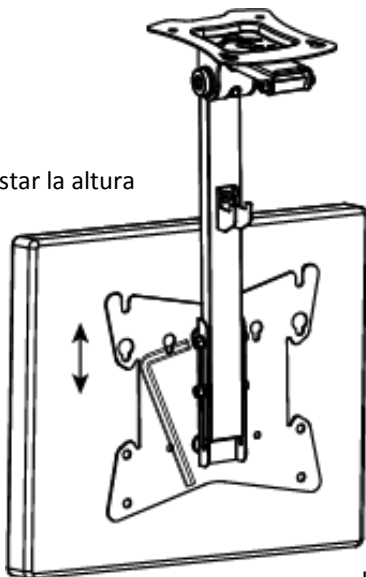


#### Paso 5



**Paso 6**

Ajustar la altura



Llave Allen 4 mm



Llave Allen 6 mm

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Alemania







## **Uniwersalny sufitowy uchwyt do telewizora z regulacją wysokości**



**Skrócona instrukcja obsługi**

DA-90423

## Wstęp

Uniwersalny sufitowy uchwyt do telewizora z regulacją wysokości firmy DIGITUS® to odpowiednie rozwiązanie do telewizorów z płaskim i zakrzywionym ekranem o przekątnej od 17 do 37 cali i wadze do 20 kg. Dzięki możliwości regulacji wysokości można go z powodzeniem wykorzystać w pomieszczeniach o różnej wysokości. Nachylenie telewizora można regulować w zakresie 0–90°, co pozwala na uzyskanie odpowiedniego ustawienia w zależności od wysokości pomieszczenia i preferencji użytkowników. Uchwyt można złożyć i zabezpieczyć, aby nie zajmował dużo miejsca. Uchwyt jest zgodny ze standardami mocowania telewizorów i monitorów VESA 75, 100 i 200.

## Ostrzeżenie

Sufit musi być w stanie wytrzymać co najmniej maksymalne obciążenie uchwytu, tj. 20 kg. W przeciwnym razie należy zapewnić wzmocnienie sufitu. Należy przestrzegać prawidłowej procedury montażu wskazanej w instrukcji. Montaż należy powierzyć wykwalifikowanemu technikowi. Nieprawidłowy montaż może spowodować obrażenia lub śmierć.

Podczas montażu produktu należy przestrzegać wszelkich środków ostrożności. Podczas montażu należy stosować odpowiednie środki ochrony indywidualnej oraz narzędzia w celu zapewnienia ochrony przed urazami.

Przed przystąpieniem do montażu produktu należy przeczytać i zrozumieć instrukcję dotyczącą montażu. Należy zapoznać się z instrukcją dotyczącą montażu w celu zapewnienia ochrony przed urazami i uszkodzeniem mienia. Instrukcję dotyczącą montażu należy przechowywać w łatwo dostępnym miejscu do późniejszego wglądu.



Ciężar ekranu musi spoczywać na bezpiecznej konstrukcji. W przypadku montażu na konstrukcji szkieletowej należy się upewnić, że uchwyt jest mocowany pośrodku belki.



Uchwytu nie należy montować na konstrukcji, która jest narażona na wibracje, przemieszczenia lub uderzenia. W przeciwnym razie może dojść do uszkodzenia ekranu lub powierzchni nośnej.



Uchwytu nie należy montować w pobliżu grzejników, kominka lub klimatyzatora ani w miejscu nasłonecznionym lub wystawionym na działanie innego źródła ciepła. W przeciwnym razie może dojść do uszkodzenia ekranu lub może wystąpić zwiększone ryzyko pożaru.

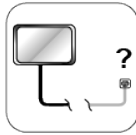


Do montażu potrzebne są co najmniej dwie wykwalifikowane osoby. Upuszczenie lub nieprawidłowe przenoszenie ekranu może spowodować uraz lub uszkodzenie mienia.

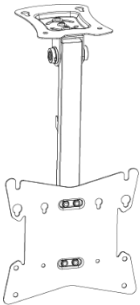


Zalecana powierzchnia montażu: drewniane belki oraz płaska betonowa powierzchnia. Jeśli uchwyt ma zostać zamontowany na innej powierzchni niż drewniane belki, należy użyć odpowiednich mocowań (powszechnie dostępnych).

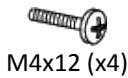
## Wymagane narzędzia niedołączone do zestawu



## Zawartość opakowania



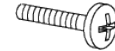
A (x1)



M4x12 (x4)



M5x12 (x4)



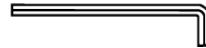
M6x12 (x4)



M8x12 (x4)



S = 4mm (x1)



S = 6 mm (x1)



M6x60 (x4)



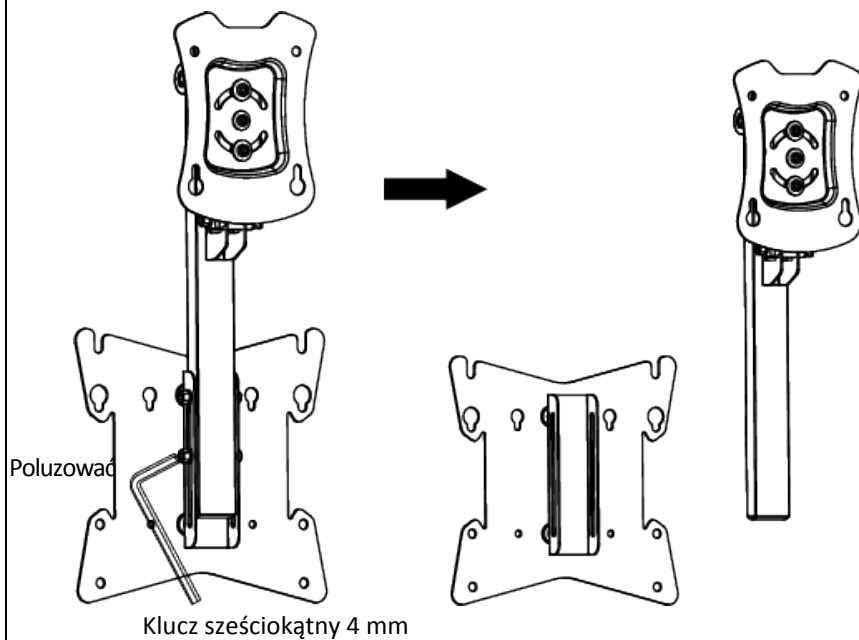
Ø8x50 (x4)



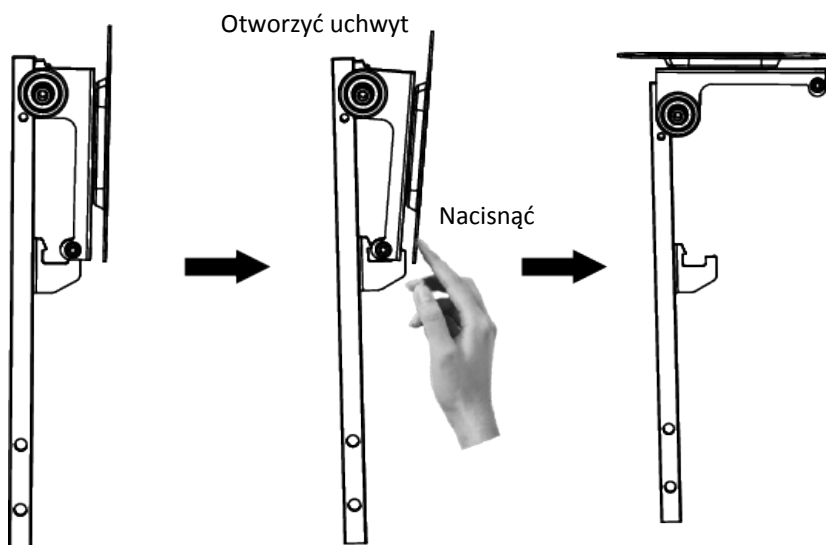
18x6,5x1,5 (x4)

## Instrukcja montażu

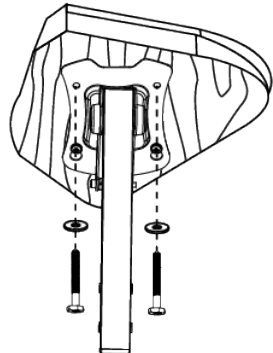
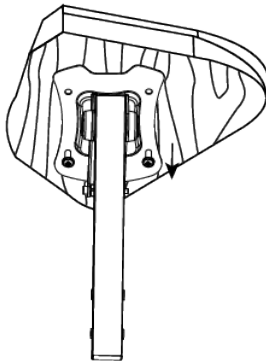
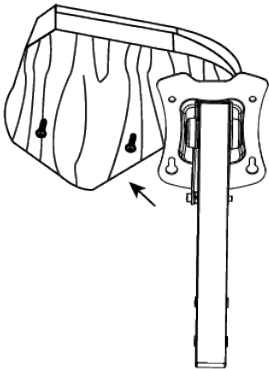
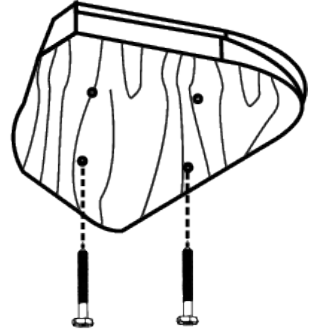
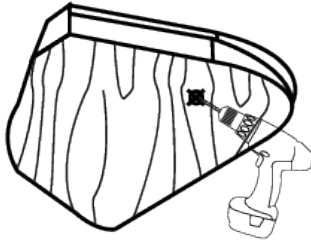
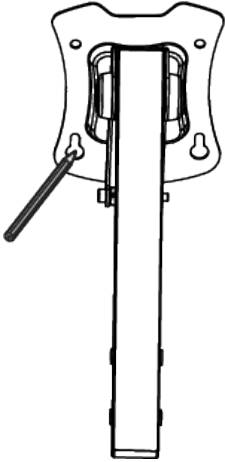
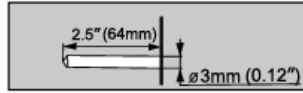
### Krok 1



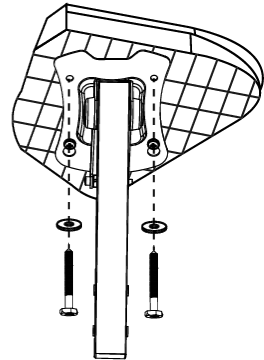
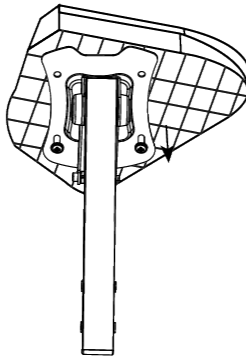
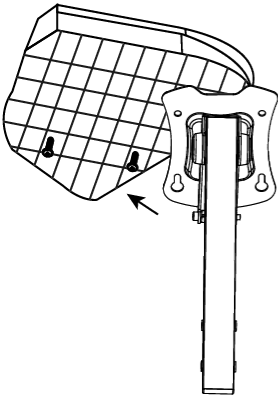
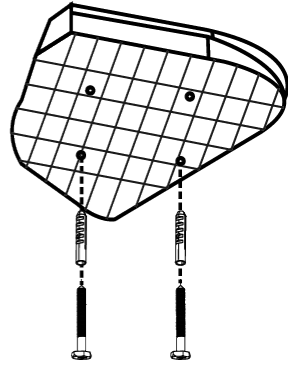
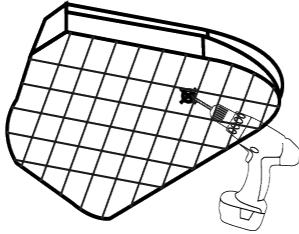
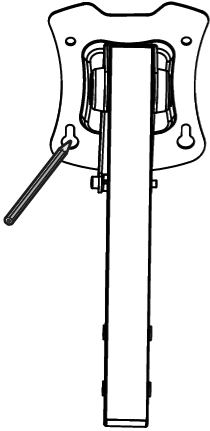
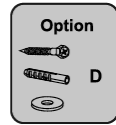
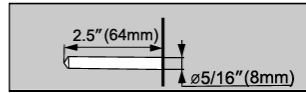
### Krok 2



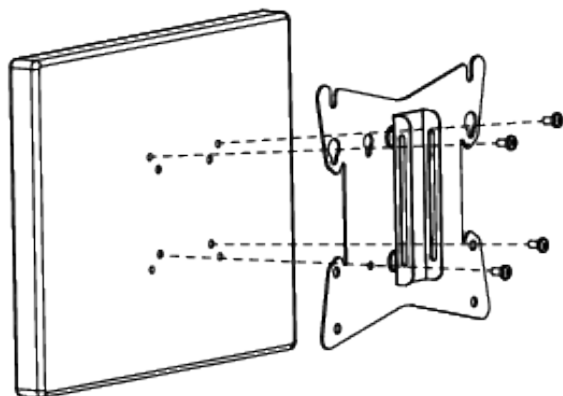
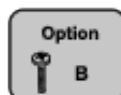
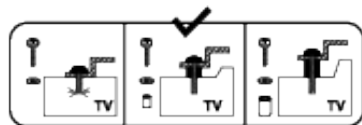
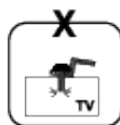
### Krok 3a — montaż do drewnianej belki



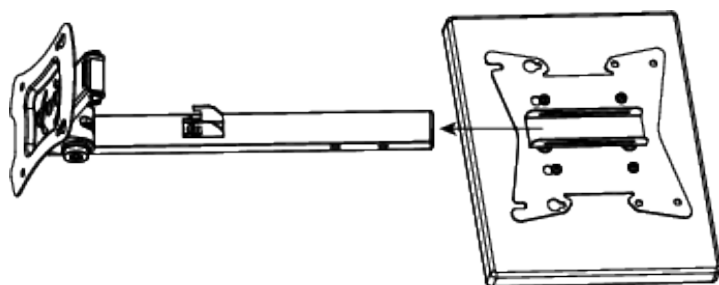
### Krok 3b — montaż do betonu/cegiet



#### Krok 4

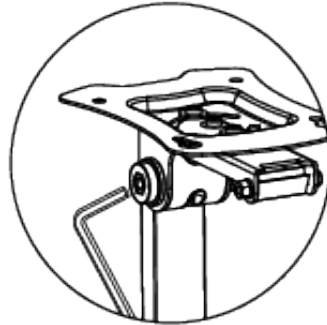
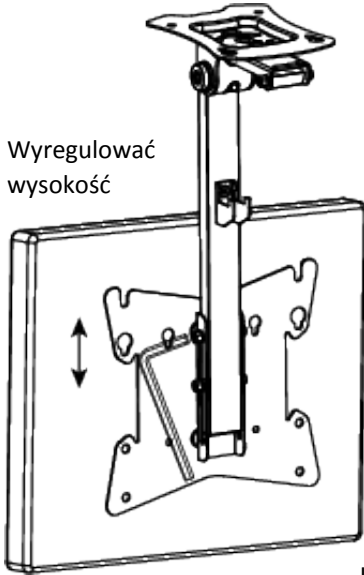


#### Krok 5



## Krok 6

Wyregulować  
wysokość



Klucz sześciokątny 6 mm

Klucz sześciokątny 4 mm

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Niemcy







# **Yükseklik Ayarlı Evrensel TV Tavana Montaj Desteđi**



**Hızlı Kurulum Kılavuzu**

DA-90423

## Tanıtım

DIGITUS®'un yükseklik ayarlı Evrensel TV Tavana Montaj Desteđi, 17" ile 37" arasında bir apraz ekrana ve 20 kg'a kadar bir ađırlıđa sahip dz ve kavisli grnt birimlerine uygundur. Yükseklik ayarı sayesinde farklı tavan yüksekliklerine en uygun şekilde ayarlanabilir. Tavan yüksekliđine ve istenilen grş aısına bađlı olarak 0 ile -90° arasında ayarlanabilen deđiřken eđim sayesinde optimum grş aısı sađlanır. Tm montaj desteđi, yerden tasarruf etmek ve güvenli bir şekilde kilitlenmek zere birlikte katlanabilir. Monitrlerin ve TV cihazlarının VESA 75, 100 veya 200 ile kurulumu mmkndr.

## Uyarı

Tavan yapısı en az maksimum 20 kg (44lbs) ađırlıđa eřit miktarda yk tařıyabilmelidir. Aksi durumda, tavan gclendirilmelidir. Kalifiye bir servis teknisyeni tarafından kurulum talimatlarına gre dođru kurulum prosedr devam etmelidir. Buna uyulmaması ciddi yaralanmalara ve hatta lme neden olabilir.

Bu rnn montajı sırasında her zaman güvenlik nlemleri uygulanmalıdır. Kiřisel yaralanmaları nlemek iin montaj prosedr iin uygun güvenlik ekipmanı ve aletleri kullanın.

Bu rnn kurulumundan nce, kurulum talimatları okunmalı ve tamamen anlařılmalıdır. Kiřisel yaralanmaları ve maddi hasarları nlemek iin kurulum talimatları okunmalıdır. İleride bařvurmak zere bu kurulum talimatlarını kolayca eriřilebilir bir yerde saklayın.



Gvenli bir yapı, ekranın ađırlıđını veya ykn desteklemelidir, ahřap saplamalar ieren bir duvara monte ederken, ahřap saplamanın l noktası kurulumdan nce dođrulanmalıdır.



Titreřime, harekete veya arpma ihtimaline yatkın bir yapıya monte etmeyin. Bunun yapılmaması, ekrana ve/veya montaj yzeyine zarar verebilir.



Isıtıcı, řmine, dođrudan gneř iřıđı, klima veya bařka herhangi bir dođrudan ısı enerjisi kaynađının yakınına kurmayın. Aksi takdirde ekranda hasar oluřabilir ve yangın tehlikesi artar.



Kurulum prosedr en az iki kalifiye kiři tarafından gerekleřtirilmelidir. Yaralanma ve/veya hasar, ekranın dřrlmesinden veya yanlıř kullanılmasından kaynaklanabilir.

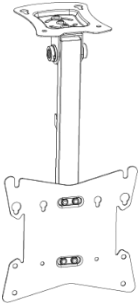


Önerilen montaj yüzeyleri: ahşap saplamalar ve tam düz beton. Montaj, ahşap saplamalar dışında herhangi bir yüzeye kurulacaksa, uygun bir donanım kullanın (ticari olarak temin edilebilir)

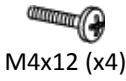
## İçeriğe dahil olmayan gerekli aletler



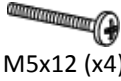
## Paket içeriği



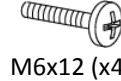
A (x1)



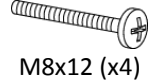
M4x12 (x4)



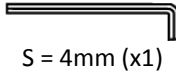
M5x12 (x4)



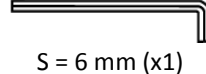
M6x12 (x4)



M8x12 (x4)



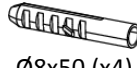
S = 4mm (x1)



S = 6 mm (x1)



M6x60 (x4)



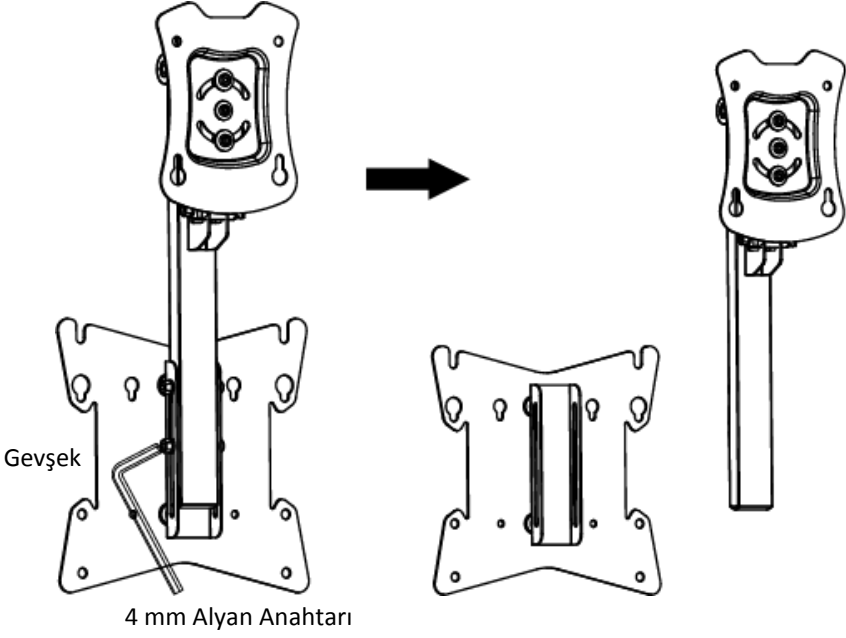
Ø8x50 (x4)



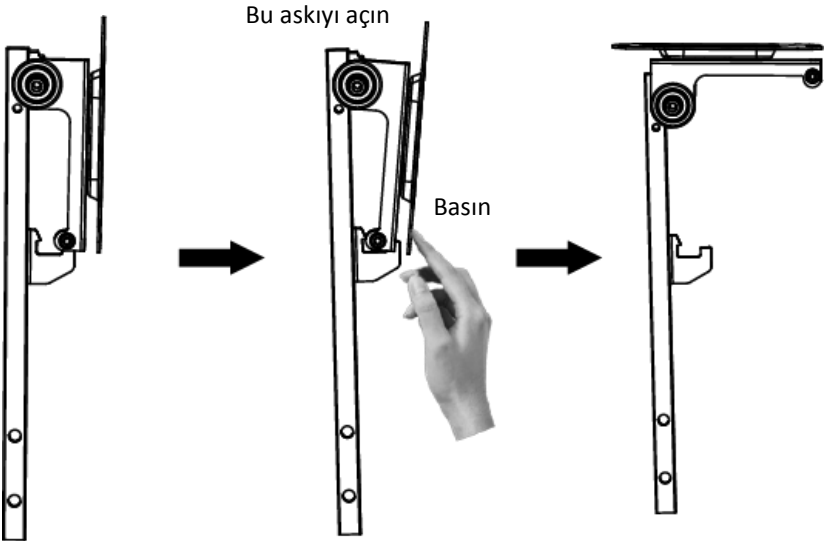
18 x 6,5 x 1,5 (x4)

## Montaj Talimatları

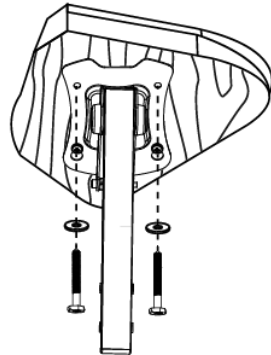
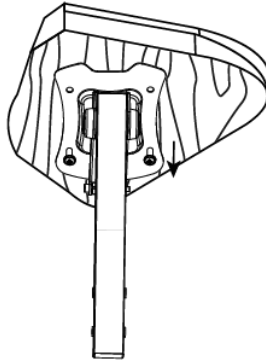
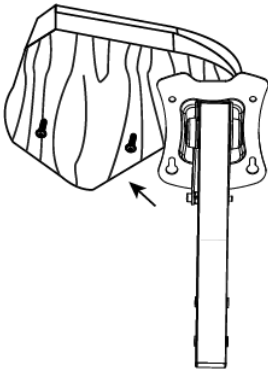
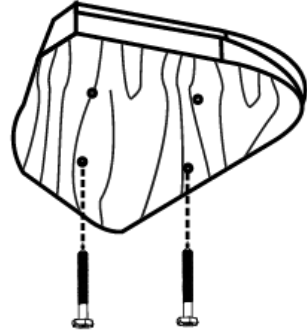
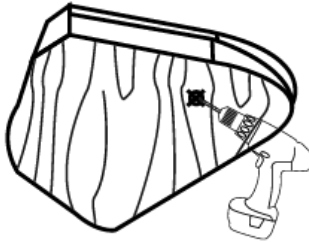
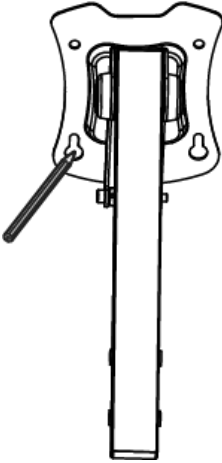
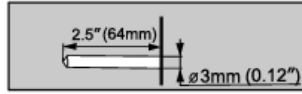
### 1. Adım



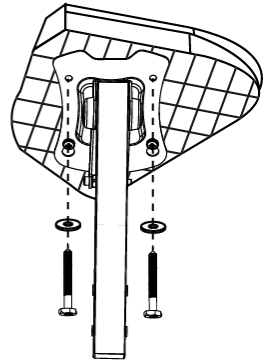
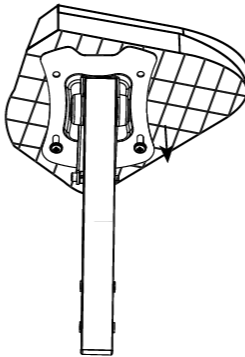
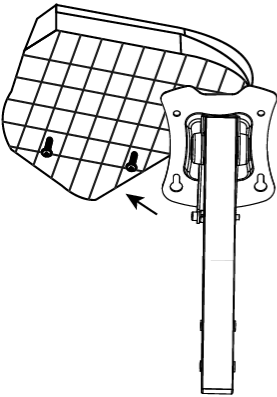
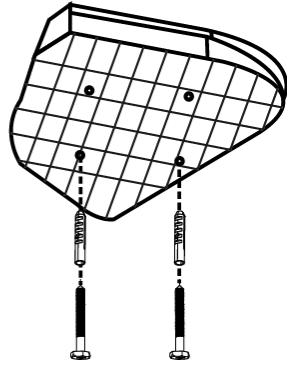
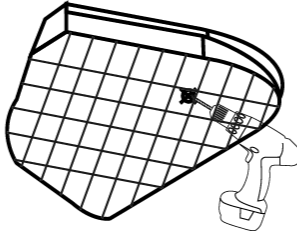
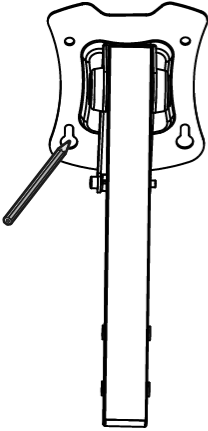
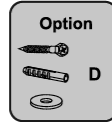
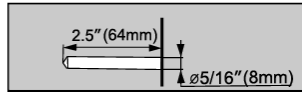
### 2. Adım



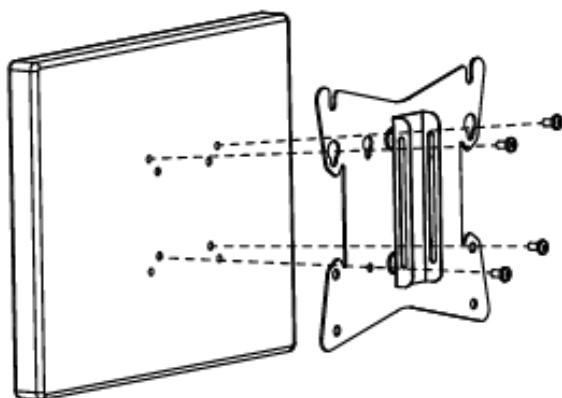
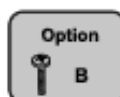
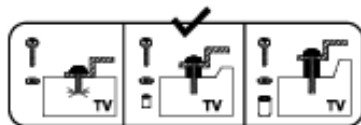
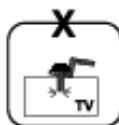
### Adım 3a – Ahşap Saplama Montajı



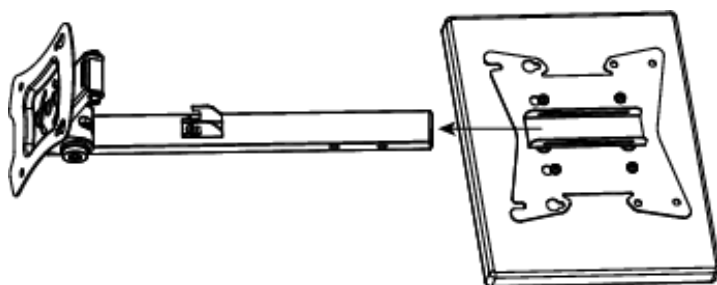
### Adım 3b – Beton/Tuğla Montajı



#### 4. Adım

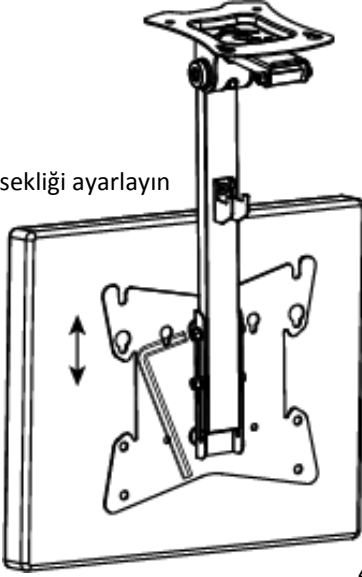


#### 5. Adım



## 6. Adım

Yükseklği ayarlayın



6 mm Alyan Anahtar

4 mm Alyan Anahtar

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Almanya

