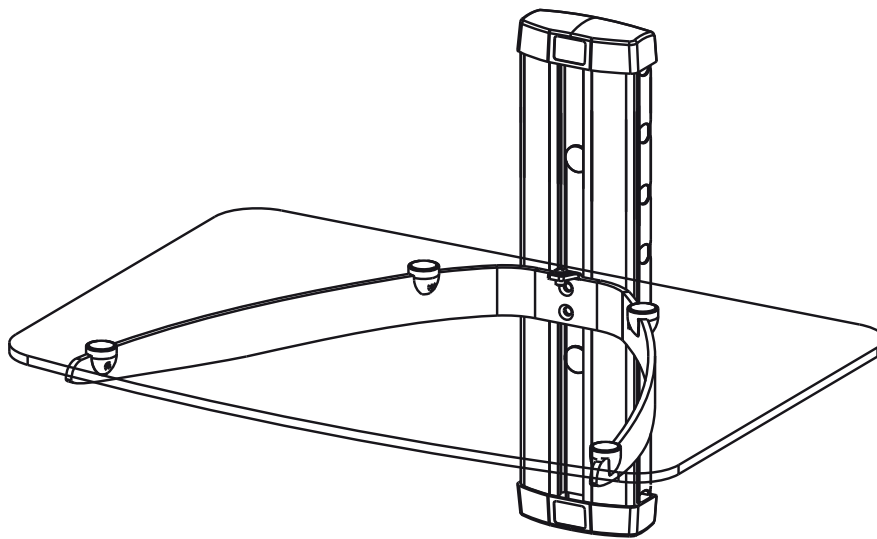


Model: ACWAS1/BK Installation Guide



A/V Component Shelf

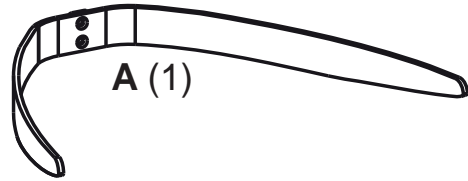
Max Load Capacity: 22 lb (10 kg)

▲ WARNING

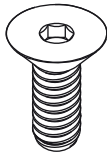
Before installing make sure the supporting surface will support the combined load of the equipment and hardware. Screws must be tightly secured. Do not overtighten screws or damage can occur or product may fail. Never exceed the Maximum Load Capacity. This product is intended for indoor use only. Use of this product outdoors could lead to product failure or personal injury. Not for commercial use. For support please call customer care at 1-800-865-2112.

Tools Needed for Assembly

- level



B (3)



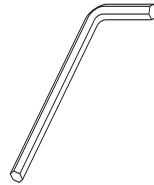
C (4)



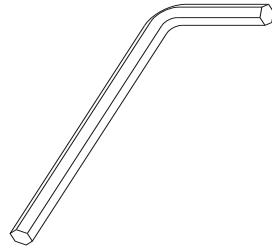
D (4)



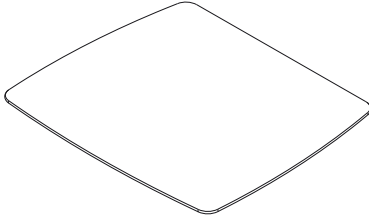
E (1)



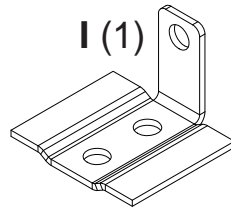
F (1)



G (1)



I (1)



Installing Shelf to Column

- 1-1** Remove end cap from the column (sold separately) as shown in figure 1.1. Slide shelf attachment clamp (I) into column and reattach end cap onto column as shown in figure 1.2.

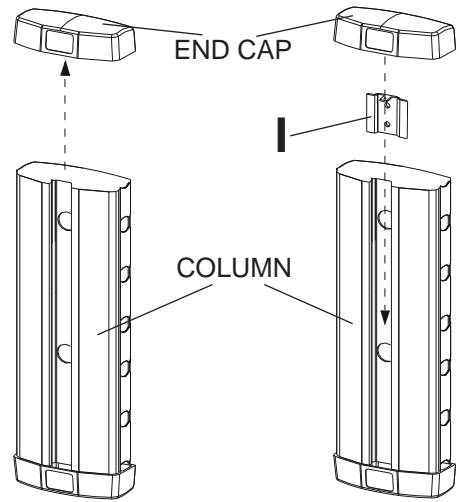


FIG. 1.1

FIG. 1.2

- 1-2** Attach glass support clips (D) to shelf bracket (A) and slide to desired position. Securely tighten all set screws (C) using 2.5 mm allen wrench (E) as shown in figure 1.3. Do not overtighten screws.

NOTE: Set screws may already be attached to glass support clips.

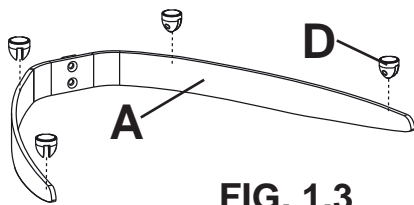
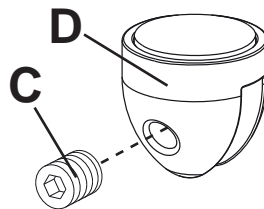
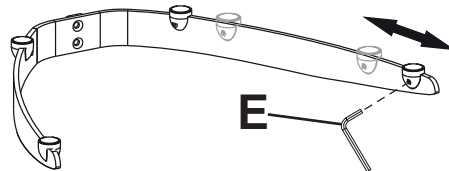
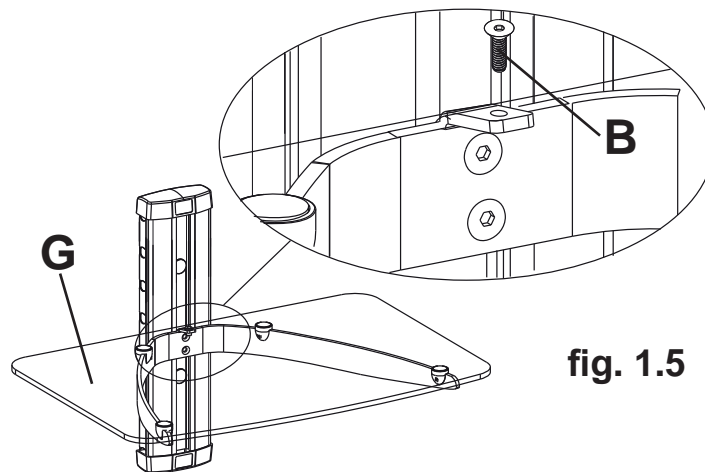
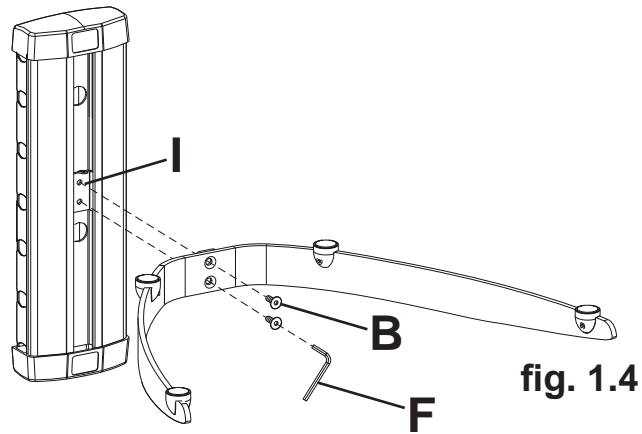


FIG. 1.3



- 1-3** Attach shelf bracket (A) to shelf attachment clamp (I) using two M5 x 12 mm screws (B) shown in figure 1.4. Adjust the level of the bracket to desired height then tighten screws with 3 mm allen wrench (F). Place glass shelf (G) onto shelf bracket (A) and secure with M5 x 12 mm screw (B) using 3 mm allen wrench (F) as shown in figure 1.5.

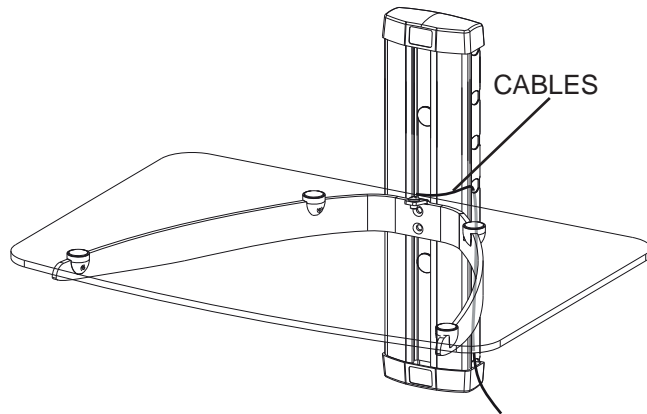
NOTE: Overtightening the screws may cause damage to glass shelf (G).



Cable Management

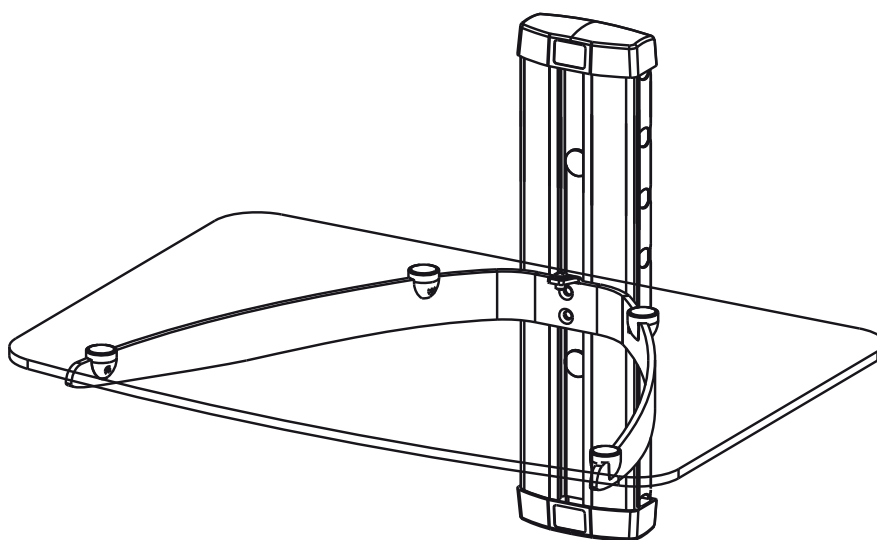
- 2** This mount includes a cable management function, where cables can be routed along the side interior of the column.

NOTE: For best system performance, route the power cables separately from the signal cables.



Model: ACWAS1/BK

Návod k montáži



Polička na AV komponenty

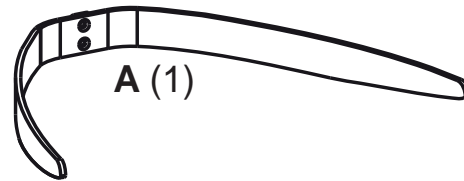
Max. nosnost podle: 22 lb (10 kg)

▲ VÝSTRAHA

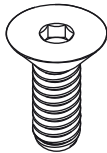
Před montáží ověřte, zda nosný povrch unese kombinované zatížení zařízení a vybavení. Šrouby je třeba pevně utáhnout. Šrouby nedotahujte příliš silně, jinak může dojít k poškození nebo poruše zařízení. Nikdy nepřekračujte maximální nosnost podle. Tento produkt je určen pouze pro použití v interiéru. Při použití tohoto produktu v exteriéru by mohlo dojít k jeho poruše nebo poranění osob. Není určeno pro komerční použití. Podporu získáte v centru podpory zákazníků na čísle 1-800-865-2112.

Nástroje potřebné k montáži

- vodováha



B (3)



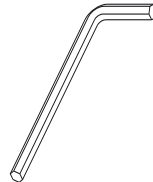
C (4)



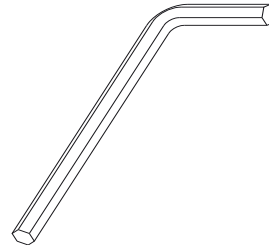
D (4)



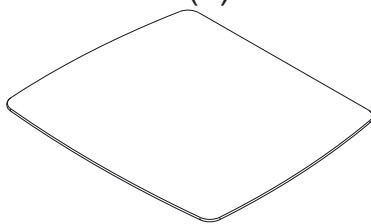
E (1)



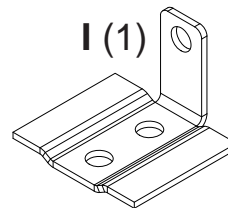
F (1)



G (1)

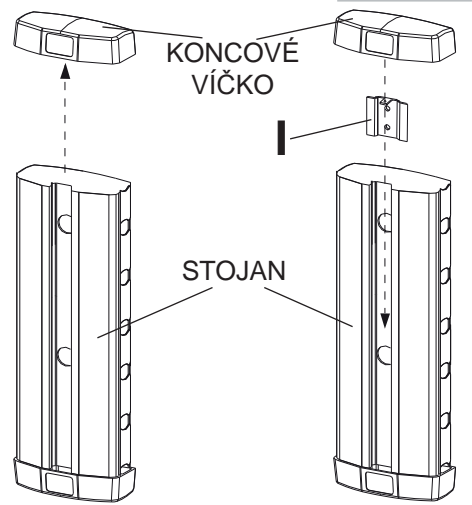


I (1)



Montáž poličky do stojanu

- 1-1** Odstraňte koncové víčko ze stojanu (prodává se samostatně) podle obrázku 1.1. Zasuňte upevňovací svorku poličky (I) do stojanu a opět nasadte koncové víčko na stojan podle obrázku 1.2.

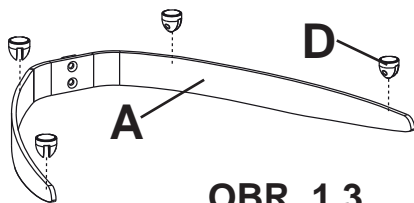
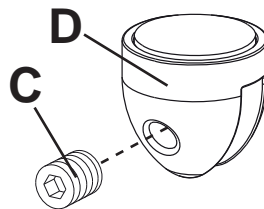


OBR. 1.1

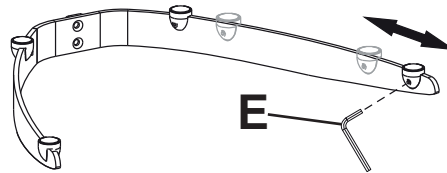
OBR. 1.2

- 1-2** Na konzolu poličky (A) nasadte skleněné podpůrné spony (D) a nasuňte do požadované pozice. Bezpečně utáhněte všechny závrtné šrouby (C) pomocí 2,5mm imbusového klíče (E) podle obrázku 1.3. Šrouby nedotahujte příliš silně.

POZNÁMKA: Závrtné šrouby už mohou být nasazeny na skleněné podpůrné spony.

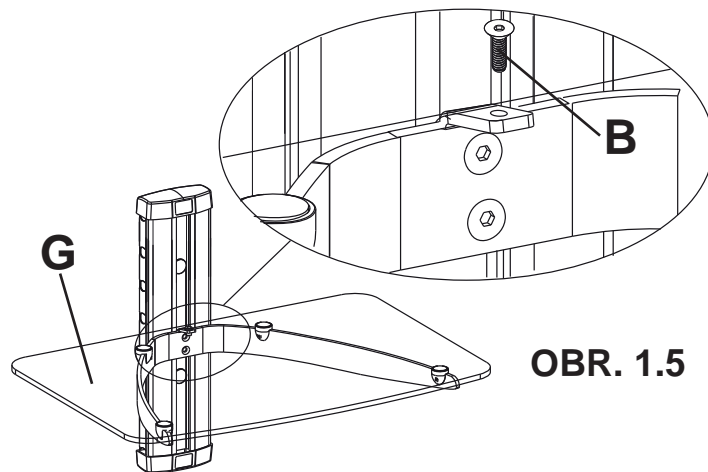
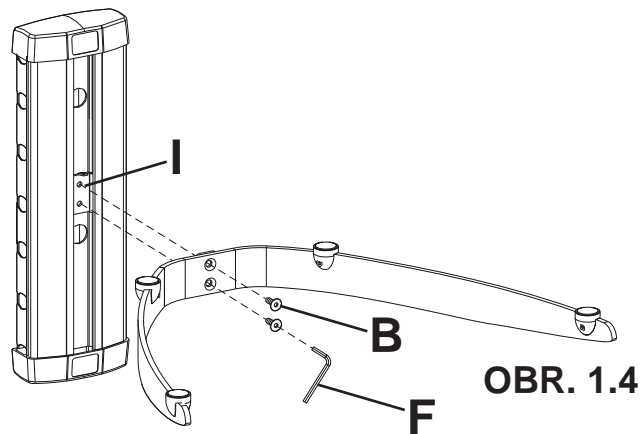


OBR. 1.3



- 1-3** Nasadte konzolu poličky (A) na upevňovací svorku poličky (I) pomocí dvou šroubů M5 x 12 mm (B) podle obrázku 1.4. Nastavte konzolu do požadované výšky a potom utáhněte šrouby pomocí 3mm imbusového klíče (F). Položte skleněnou poličku (G) na konzolu poličky (A) a zajistěte šroubem M5 x 12 mm (B) pomocí 3mm imbusového klíče (F) podle obrázku 1.5.

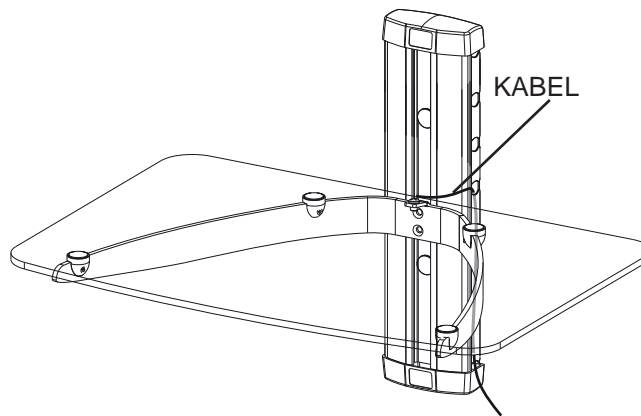
POZNÁMKA: Při nadměrném dotažení šroubů může dojít k poškození skleněné poličky (G).



Správa kabelů

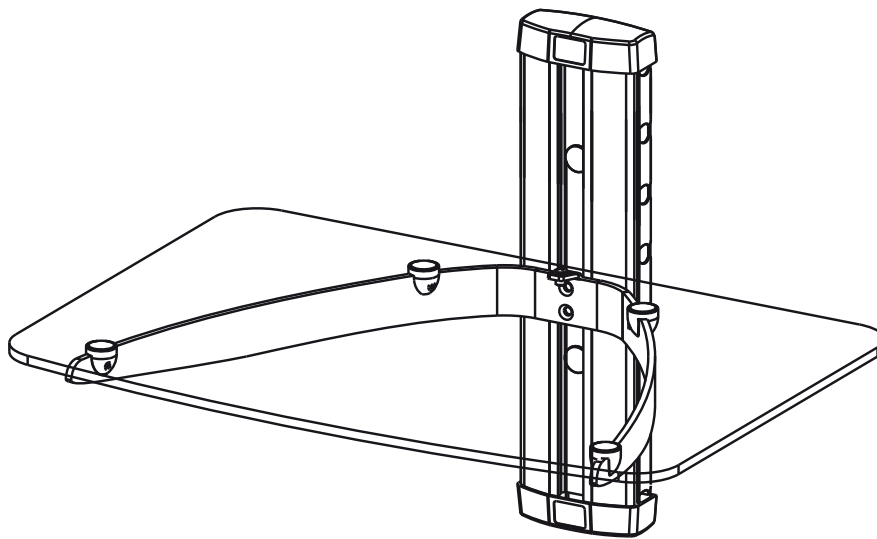
2 Tento držák je vybaven funkcí správy kabelů, která umožňuje vedení kabelů vnitřkem stojanu.

POZNÁMKA: Nejlepší výkon systému dosáhnete, když povedete napájecí kabely odděleně od signálových kabelů.



Modelo: ACWAS1/BK

Manual de instalação



Prateleira de Componente A/V

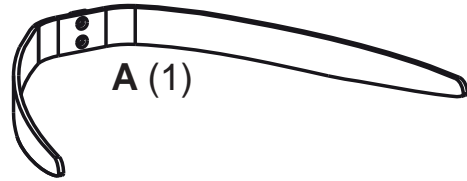
Capacidade de carga Max.: 22 lb (10 kg)

▲ AVISO

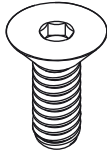
Antes da instalação, certifique-se de que a superfície de suporte suporta a carga combinada do equipamento e das ferragens. Os parafusos têm de ser bem apertados. Não aperte em demasia, pois podem ocorrer danos ou falha do equipamento. Nunca exceda a capacidade de carga máxima. Este produto destina-se a utilização apenas em ambientes interiores. A utilização deste produto ao ar livre pode conduzir a falha do produto ou ferimentos pessoais. Não se destina a utilização comercial. Para obter assistência, contacte o apoio ao cliente através do número 1-800-865-2112.

Ferramentas necessárias para a montagem

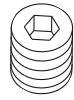
- nível



B (3)



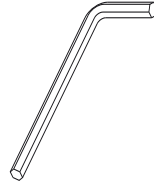
C (4)



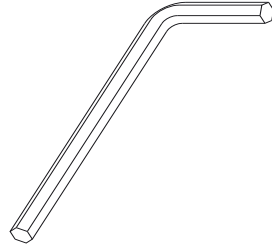
D (4)



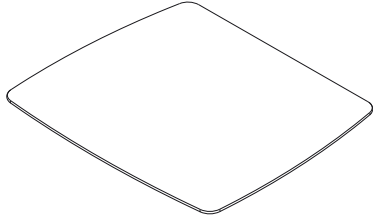
E (1)



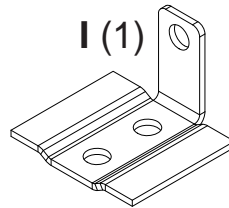
F (1)



G (1)

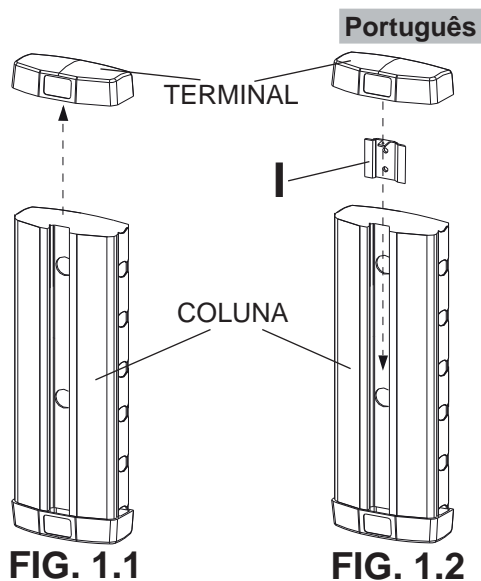


I (1)



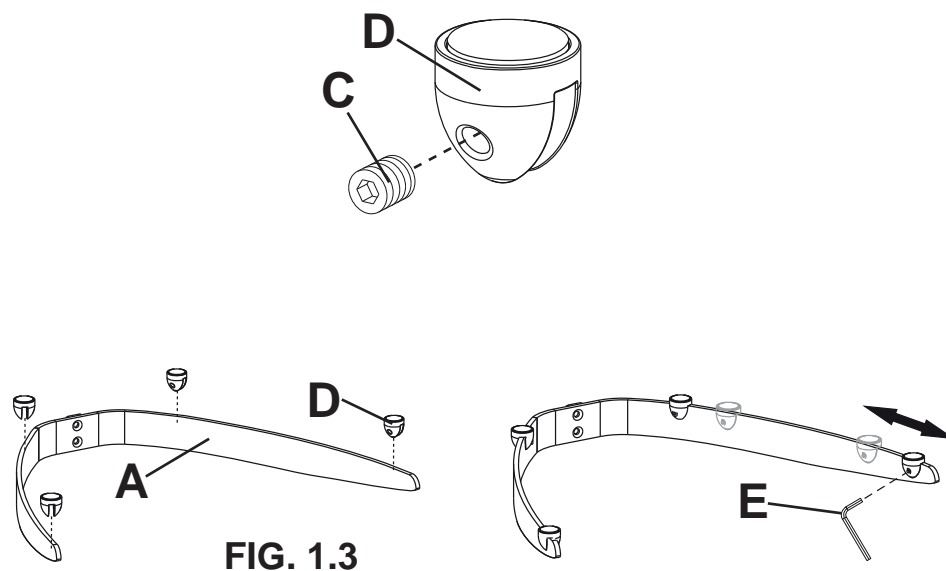
Montagem da prateleira na coluna

- 1-1** Retire o terminal da coluna (vendida em separado), como se mostra na figura 1.1. Deslize o gancho de fixação da prateleira (I) para a coluna e afixe novamente o terminal na coluna, como se mostra na figura 1.2.



- 1-2** Afixe os ganchos de apoio em vidro (D) ao suporte da prateleira (A) e deslize para a posição desejada. Aperte bem os parafusos de fixação (C) utilizando uma chave Allen de 2,5 mm (E) como se mostra na figura 1.3. Não aperte demasiado os parafusos.

NOTA: os parafusos de fixação pode já se encontrar afixados aos ganchos de apoio.



- 1-3** Afixe o suporte da prateleira (A) ao grampo de fixação da prateleira (I) utilizando dois parafusos M5 x 12 mm (B) apresentados na figura 1.4. Ajuste o nível do suporte à altura desejada e, em seguida, aperte os parafusos com uma chave Allen de 3 mm (F). Coloque a prateleira de vidro (G) sobre o suporte da prateleira (A) e fixe com os parafusos M5 x 12 mm (B) utilizando uma chave Allen de 3 mm (F) como se mostra na figura 1.5.

NOTA: apertar demasiado os parafusos pode provocar danos nas prateleiras de vidro (G).

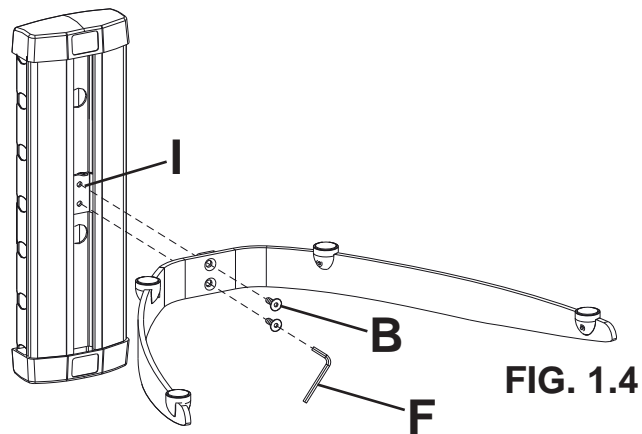


FIG. 1.4

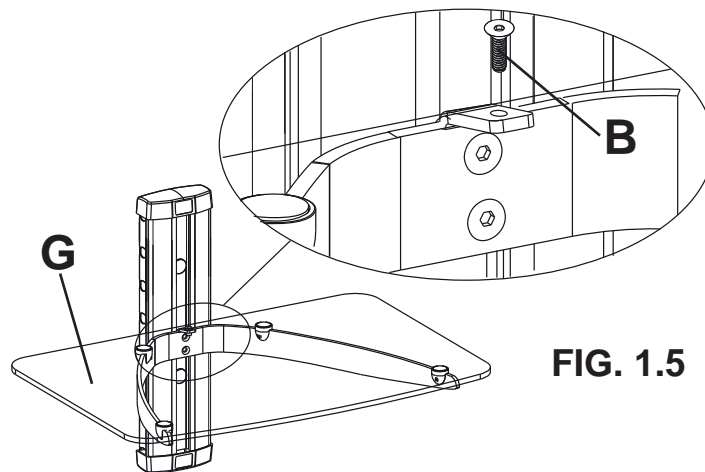
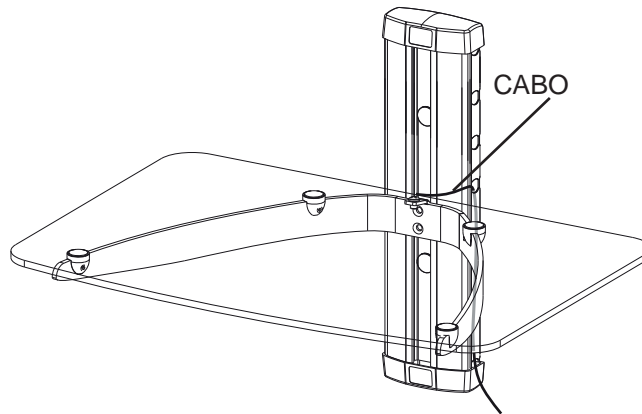


FIG. 1.5

Gestão de cabos

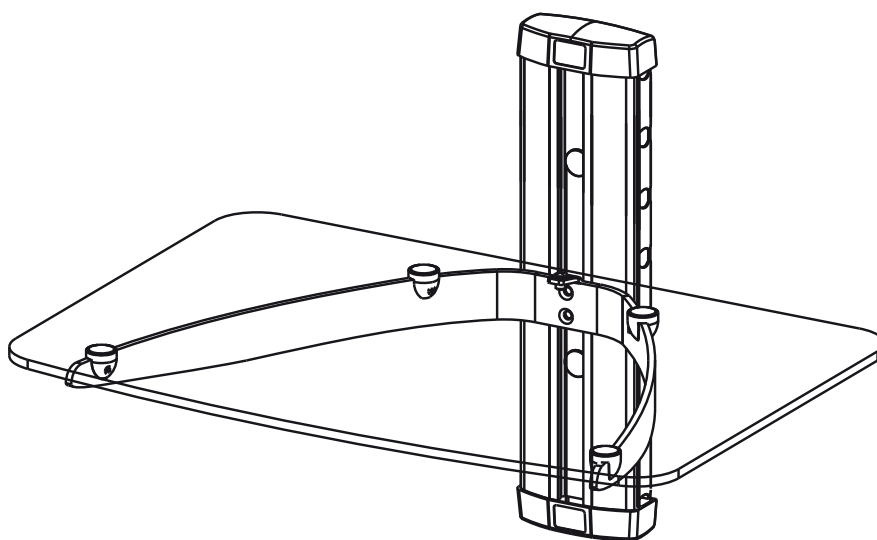
2 Este suporte inclui uma função de gestão de cabos, através da qual os cabos podem ser encaminhados pelo lado interior da coluna.

NOTA: para o melhor desempenho do sistema, encaminhe os cabos de alimentação separadamente dos cabos de sinal.



Model: ACWAS1/BK

Návod na montáž



Polička na AV komponenty

Max. nosnosť podľa: 22 lb (10 kg)

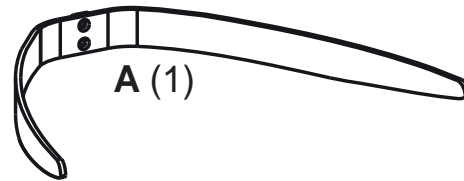
⚠ VÝSTRAHA

Pred montážou overte, či nosný povrch unesie kombinované zaťaženie zariadenia a vybavenia. Skrutky je potrebné pevne utiahnuť. Skrutky nedoťahujte príliš silno, inak môže dôjsť k poškodeniu alebo poruche zariadenia. Nikdy neprekračujte maximálnu nosnosť podľa. Tento produkt je určený len na použitie v interiéri. Pri použití tohto produktu v exteriéri by mohlo dôjsť k jeho poruche alebo osobnému poraneniu. Nie je určené na komerčné použitie. Podporu získate v centre na podporu zákazníkov na čísle 1-800-865-2112.

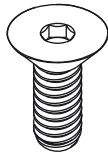
DÁTUM VYDANIA:04-14-10 LIST Č:083-9012-1

Nástroje potrebné na montáž

- vodováha



B (3)



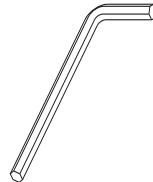
C (4)



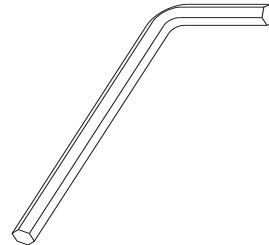
D (4)



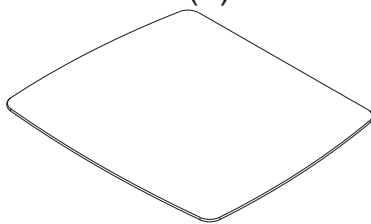
E (1)



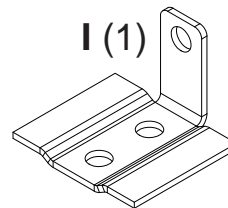
F (1)



G (1)

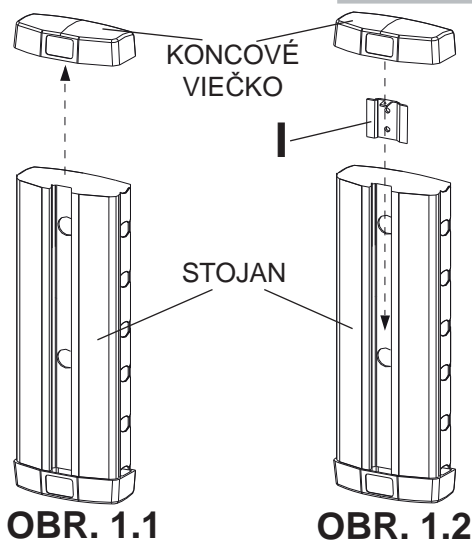


I (1)



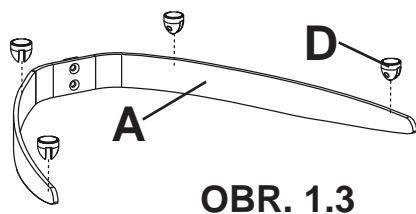
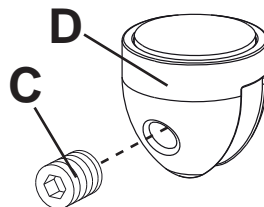
Montáž poličky do stojana

- 1-1** Odstráňte koncové viečko zo stojana (predáva sa samostatne) podľa obrázka 1.1. Zasuňte upevňovaciu svorku poličky (I) do stojana a znova nasadte koncové viečko na stojan podľa obrázka 1.2.

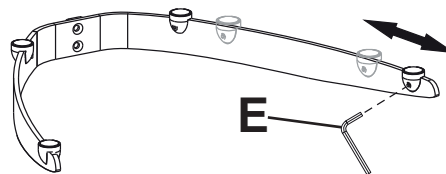


- 1-2** Na konzolu poličky (A) nasadte sklené podporné spony (D) a nasuňte do požadovanej pozície. Bezpečne utiahnite všetky závrtné skrutky (C) pomocou 2,5mm imbusového kľúča (E) podľa obrázka 1.3. Skrutky nedotahujte príliš silno.

POZNÁMKA: Závrtné skrutky už môžu byť nasadené na sklené podporné spony.

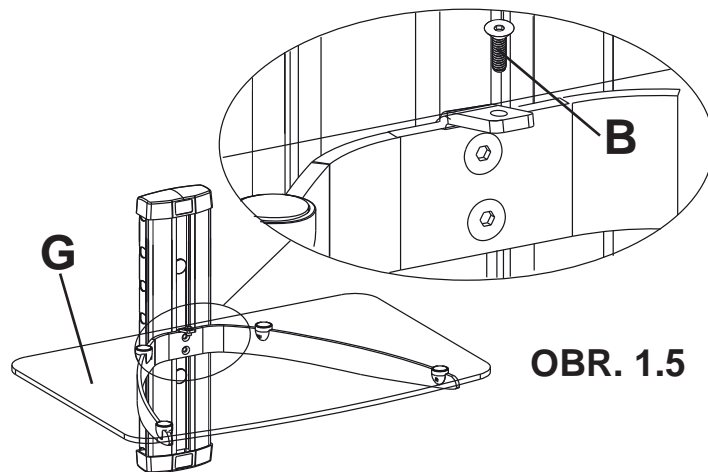
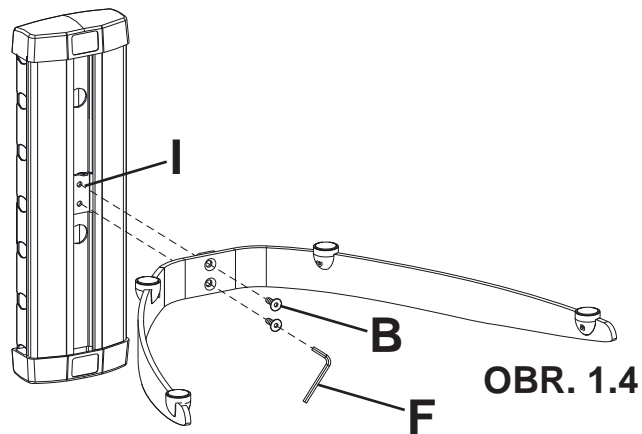


OBR. 1.3



- 1-3** Nasadíte konzolu poličky (A) na upevňovacia svorku poličky (I) pomocou dvoch skrutiek M5 x 12 mm (B) podľa obrázka 1.4. Nastavíte konzolu do požadovanej výšky a potom utiahnete skrutky pomocou 3mm imbusového kľúča (F). Položte sklenenú poličku (G) na konzolu poličky (A) a zaistíte skrutkou M5 x 12 mm (B) pomocou 3mm imbusového kľúča (F) podľa obrázka 1.5.

POZNÁMKA: Pri nadmernom dotiahnutí skrutiek môže dôjsť k poškodeniu sklenej poličky (G).

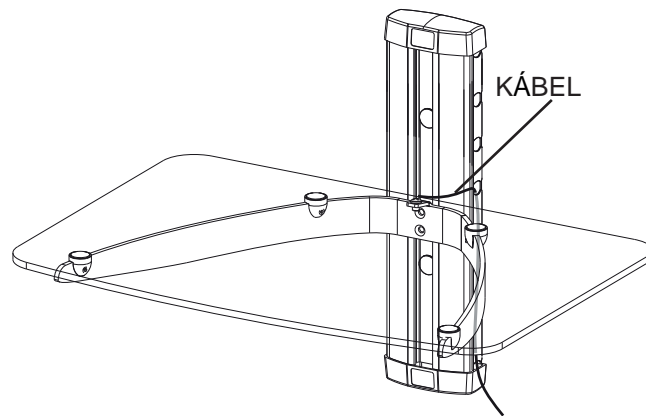


Správa káblov

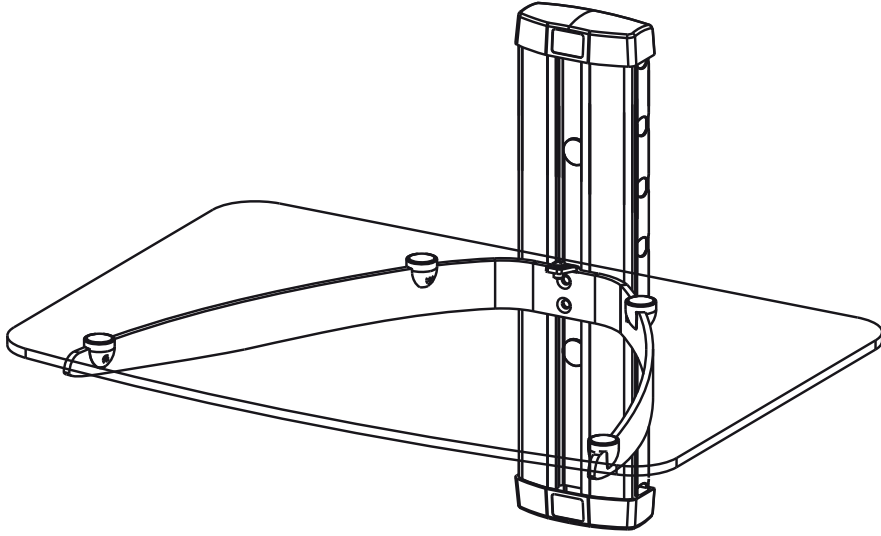
2

Tento držiak je vybavený funkciou správy káblov, ktorá umožňuje vedenie káblov vo vnútri stojana.

POZNÁMKA: Najlepší výkon systému dosiahnete, keď budete viesť napájacie káble oddelene od signálových káblov.



Model: ACWAS1/BK Kurulum Kılavuzu



A/V Aygıt Rafı

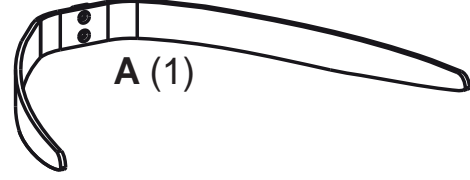
Maksimum Yk Kapasitesi: 22 lb (10 kg)

⚠ UYARI

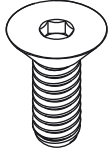
Monte etmeden nce, destekleyen yzeyin cihaz ve donanımın ykn taşıyıp taşımayacağını kontrol edin. Vidalar iyice sıkılmalıdır. Vidaları aşırı sıkmayın aksi takdirde hasar olabilir veya rn bozulabilir. Asla Maksimum Yk Kapasitesini aşmayın. rn sadece kapalı alanlarda kullanım iindir. Bu rnn aık havada kullanılması rnde hasara veya yaralanmaya neden olabilir. Ticari kullanım iin deęildir. Destek iin ltfen 1-800-865-2112 numaralı telefondan mşteri hizmetlerini arayın.

Montaj için Gereklı Aletler

- tesviye aleti



B (3)



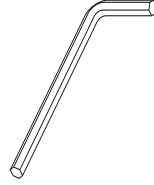
C (4)



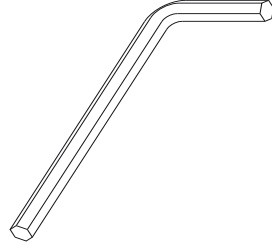
D (4)



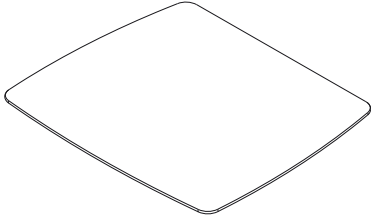
E (1)



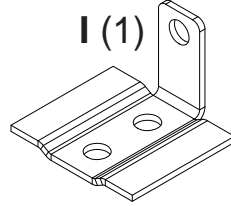
F (1)



G (1)

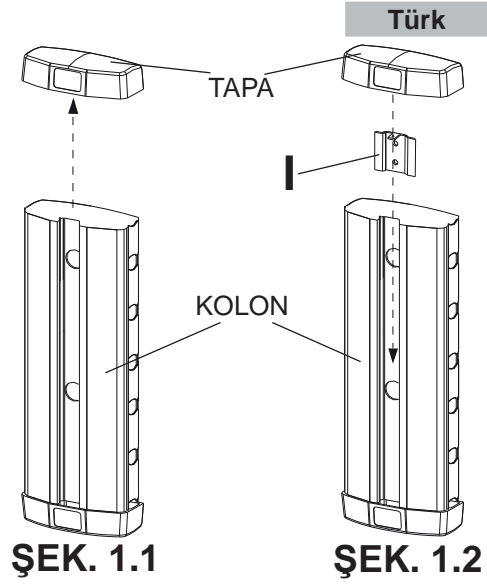


I (1)



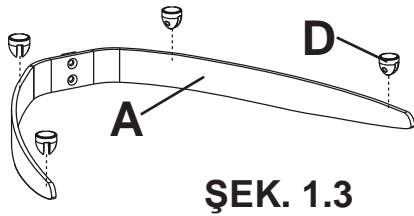
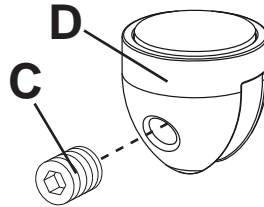
Rafın Kolona Takılması

- 1-1** Tapayı şekil 1.1'de gösterilen biçimde (ayrı satılan) kolondan çıkarın. Raf bağlantı kısılcacını (I) kaydırarak kolona geçirin ve tapayı şekil 1.2'de gösterildiği gibi tekrar kolona takın.

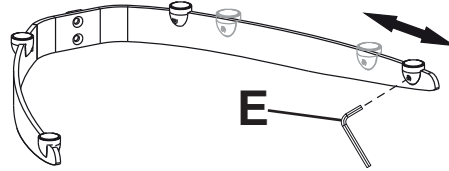


- 1-2** Cam destek kliplerini (D) raf braketine (A) bağlayın ve istenen pozisyona doğru kaydırın. Tüm tespit vidalarını (C) 2.5 mm'lik alyen anahtarını (E) kullanarak ve şekil 1.3'te gösterilen biçimde sağlamca sıkın, fakat aşırı sıkıştırmamaya özen gösterin.

NOT: Tespit vidaları cam destek kliplerine bağlanmış olarak gelebilir.

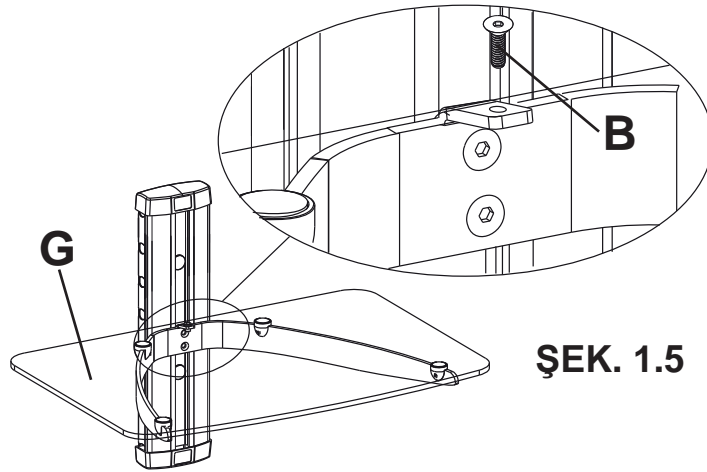
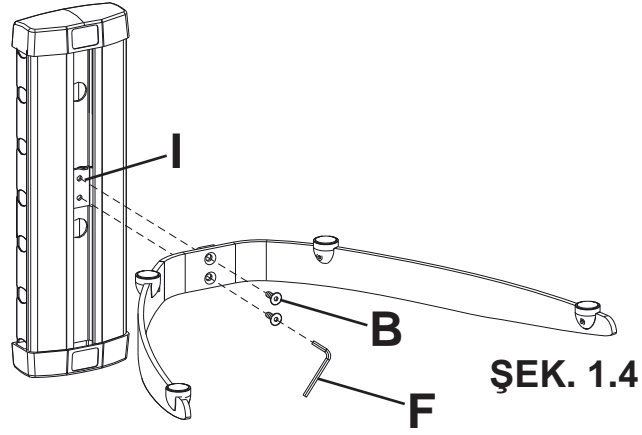


ŞEK. 1.3



- 1-3** Raf braketini (A) şekil 1.4'te gösterildiği gibi iki adet M5 x 12 mm vida kullanarak (B) raf bağlantı kısıcına (I) takın. Braketin seviyesini istenen yüksekliğe ayarlayın ve ardından vidaları 3mm'lik alyen anahtarı ile sıkın (F). Cam rafı (G) raf braketine (A) yerleştirin ve M5 x 12 mm vida (B) ve 3 mm alyen anahtarı (F) kullanarak şekil 1.5'te gösterildiği gibi sıkın.

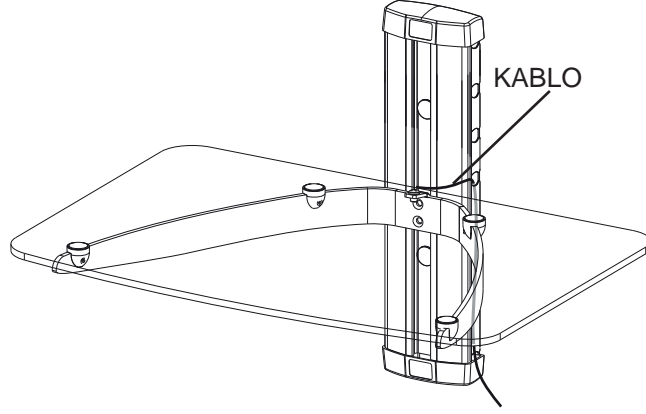
NOT: Vidaların aşırı sıkıştırılması cam rafa (G) hasar verebilir.



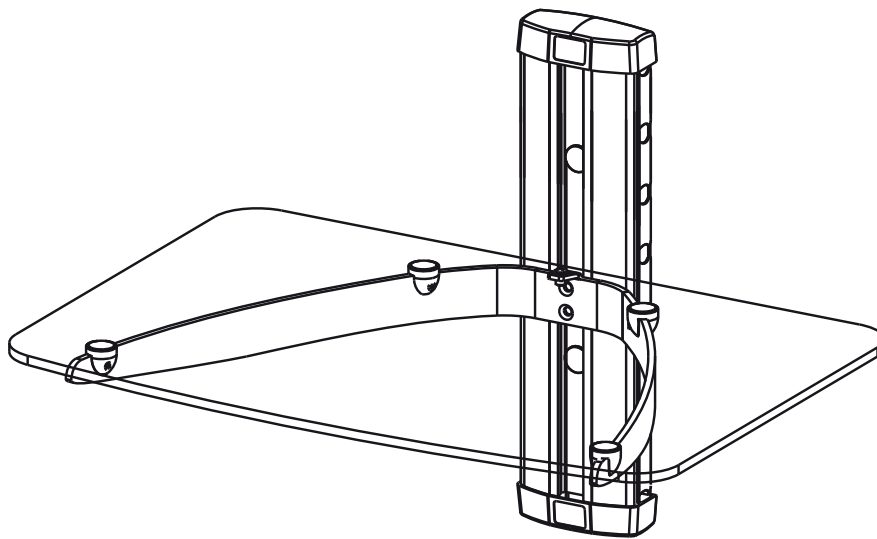
Kabloların Düzenlenmesi

2 Bu düzenek kabloların kolonun iç kısmından geçirilebildiği bir kablo düzen işlevine sahiptir.

NOT: Sistemden en iyi performansı alabilmek için güç kablolarını sinyal kablolarından ayrı olarak düzenleyin.



Modelle: ACWAS1/BK Montageanleitung



A/V-Geräteboden

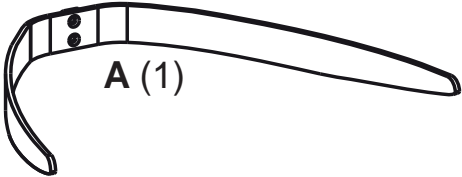
Max. Tragfähigkeit: 22 lb (10 kg)

⚠ ACHTUNG

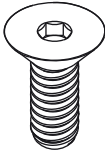
Vergewissern Sie sich vor der Anbringung, dass die tragende Fläche das Gesamtgewicht der Geräte und der Befestigungsteile tragen kann. Ziehen Sie die Schrauben fest genug an, dass die Wandplatte sicher befestigt ist, doch ohne sie zu überdrehen. Durch Überdrehen können die Schrauben beschädigt werden, wodurch ihr Haltevermögen stark reduziert wird. Die maximale Tragfähigkeit darf niemals überschritten werden. Dieses Produkt ist nur für den Gebrauch innerhalb von Gebäuden bestimmt. Eine Verwendung dieses Produkts im Freien kann zu Produktausfall oder Personenschaden führen. Nicht für gewerbliche Zwecke. Falls Sie Unterstützung benötigen, wenden Sie sich bitte an den Kundendienst unter der Telefonnummer +1-800-865-2112 (innerhalb der USA).

Für den Zusammenbau erforderliche
Werkzeuge

- Wasserwaage



B (3)



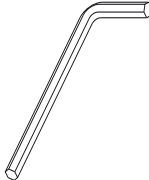
C (4)



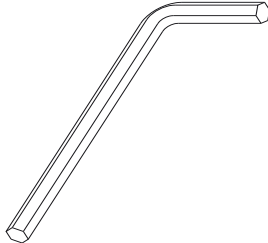
D (4)



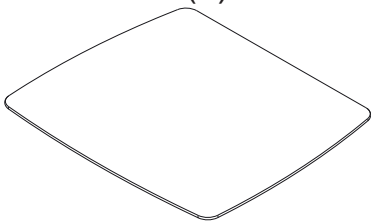
E (1)



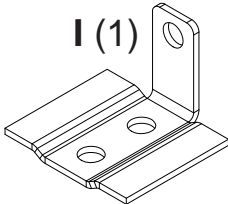
F (1)



G (1)



I (1)



Anbringung des Bodens an der Säule

1-1 Entfernen Sie die Endabdeckung von der Säule (wird separat verkauft) wie in Abbildung 1.1 dargestellt. Schieben Sie die Bodenbefestigungsklammer (I) in die Säule und bringen Sie die Endabdeckung wie in Abbildung 1.2 dargestellt wieder an der Säule an.

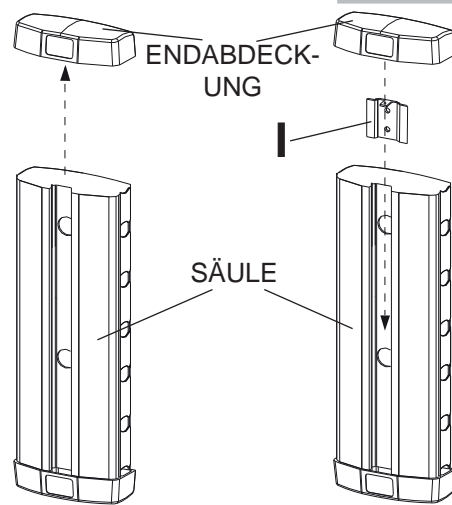


Abb. 1.1

Abb. 1.2

1-2 Bringen Sie die Glasboden-Halteklammern (D) an der Bodenhalterung (A) an und schieben Sie sie in die gewünschte Stellung. Ziehen Sie alle Stellschrauben (C) mit Hilfe eines 2,5 mm Inbusschlüssels (E) wie in Abbildung 1.3 dargestellt fest an. Ziehen Sie die Schrauben nicht zu fest an.

HINWEIS: Die Stellschrauben sind möglicherweise bereits an den Glasboden-Halteklammern angebracht.

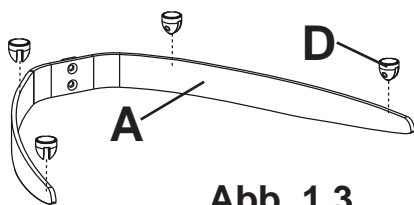
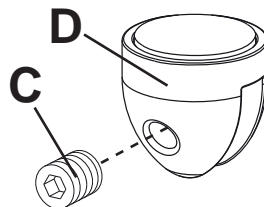
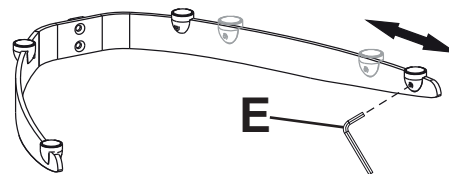


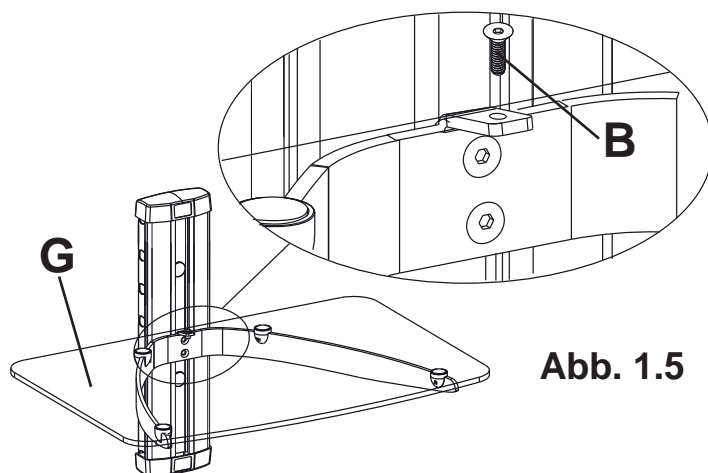
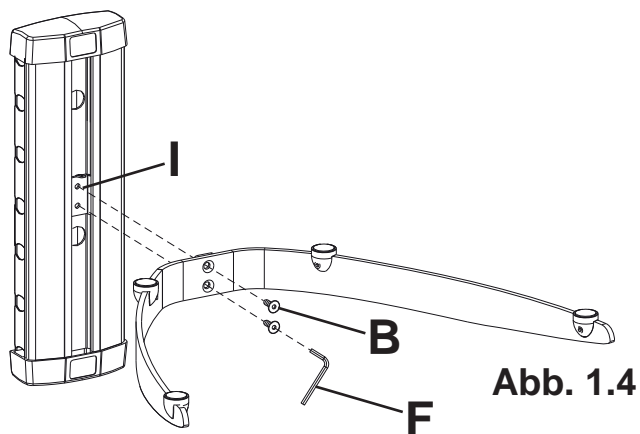
Abb. 1.3



Deutsch

- 1-3** Bringen Sie die Bodenhalterung (A) mit Hilfe der beiden in Abbildung 1.4 dargestellten M5 x 12 mm Schrauben (B) an der Bodenbefestigungsklammer (I) an. Stellen Sie die Halterung auf die gewünschte Höhe ein und ziehen Sie anschließend die Schrauben mit einem 3 mm Inbusschlüssel (F) fest. Setzen Sie den Glasboden (G) auf die Bodenhalterung (A) und befestigen Sie ihn wie in Abbildung 1.5 dargestellt mit Hilfe der M5 x 12 mm Schraube (B) und des 3 mm Inbusschlüssels (F).

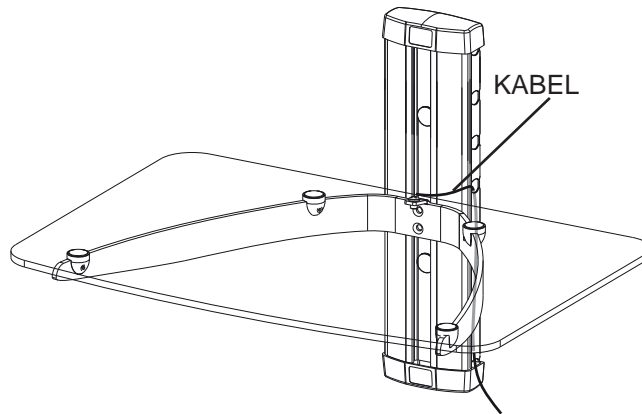
HINWEIS: Durch zu festes Anziehen der Schrauben kann der Glasboden (G) beschädigt werden.



Kabelführung

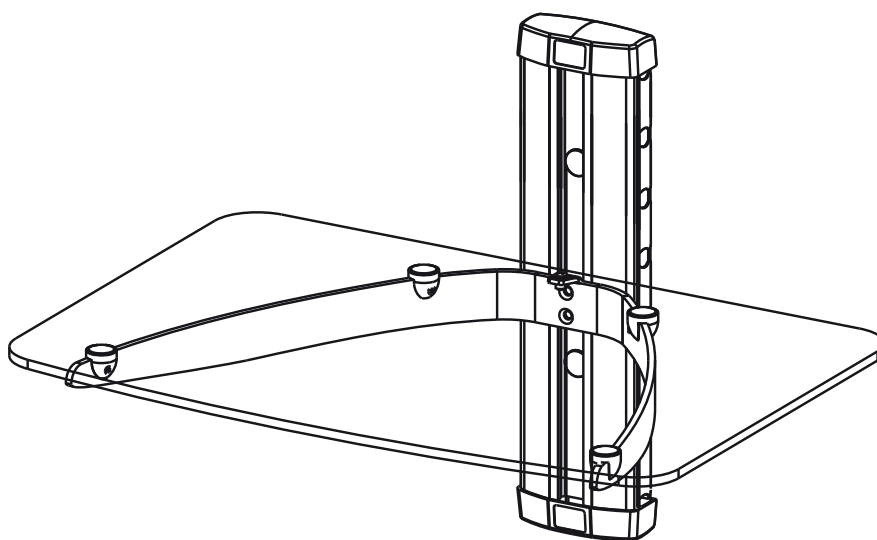
2 Dieser Halter verfügt über eine Kabelführungsfunktion, mittels derer die Kabel entlang der Innenseite der Säule verlegt werden können.

HINWEIS: Um die optimale Leistung des Systems zu gewährleisten, sollten die Stromkabel separat von den Signalkabeln verlegt werden.



Modello: ACWAS1/BK

Guida per l'installazione



Scaffale per componenti A/V

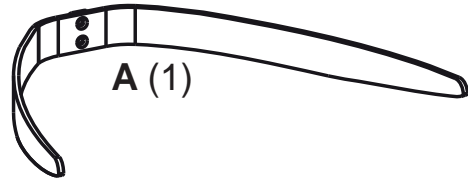
Massima capacità di carico: 22 lb (10 kg)

⚠ AVVERTENZA

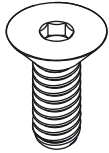
Prima di iniziare l'installazione, accertarsi che la superficie di sostegno sia capace di sostenere il carico combinato dell'unità e dei dispositivi di fissaggio. Le viti devono essere serrate in maniera salda. Non stringere eccessivamente, poiché potrebbe verificarsi un danno o il prodotto non svolgerà la sua funzione. Non superare mai la capacità di carico massima. Questo prodotto deve essere usato solo in ambienti interni. L'uso di questo prodotto in ambienti esterni potrebbe causare l'errato funzionamento del prodotto o infortunio alla persona. Non per uso commerciale. Per assistenza, rivolgersi al servizio clienti telefonando al numero verde USA 1-800-865-2112.

Attrezzi necessari per l'assemblaggio

- livella



B (3)



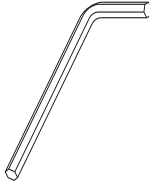
C (4)



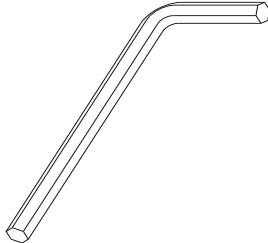
D (4)



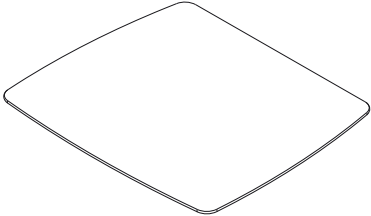
E (1)



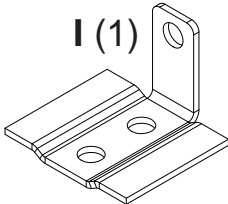
F (1)



G (1)



I (1)



Installazione dello scaffale sulla colonna

- 1-1** Rimuovere il cappuccio terminale dalla colonna (venduta a parte) come mostrato nella figura 1.1. Inserire il morsetto di montaggio dello scaffale (I) nella colonna e installare di nuovo il cappuccio terminale sulla colonna come mostrato nella figura 1.2.

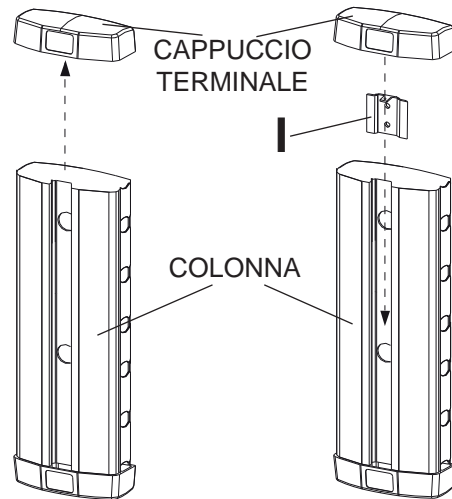


FIG. 1.1

FIG. 1.2

- 1-2** Montare i clip di supporto del vetro (D) sulla staffa dello scaffale (A) quindi inserire nella posizione desiderata. Serrare in maniera salda tutte le viti di fermo (C) usando una chiave Allen di 2.5 mm (E) come mostrato nella figura 1.3. Non serrare eccessivamente le viti.

NOTA: può darsi che le viti di fermo siano già montate sui clip di supporto del vetro.

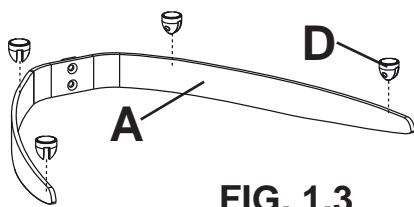
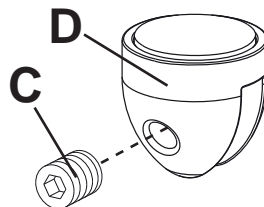
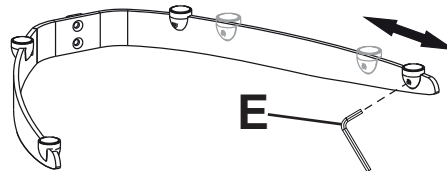


FIG. 1.3



- 1-3** Montare la staffa dello scaffale (A) sul morsetto di montaggio dello scaffale (I) usando due viti M5 x 12 mm (B) mostrate nella figura 1.4. Regolare il livello della staffa sull'altezza desiderata, quindi stringere le viti con una chiave Allen di 3 mm (F). Mettere lo scaffale di vetro (G) sulla staffa dello scaffale (A) e fissare con una vite M5 x 12 mm (B) usando una chiave Allen di 3 mm (F) come mostrato nella figura 1.5.

NOTA: per evitare di danneggiare lo scaffale di vetro, non serrare le viti in maniera eccessiva (G).

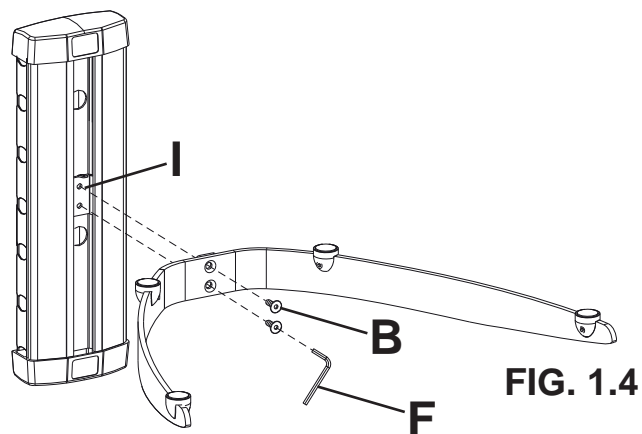


FIG. 1.4

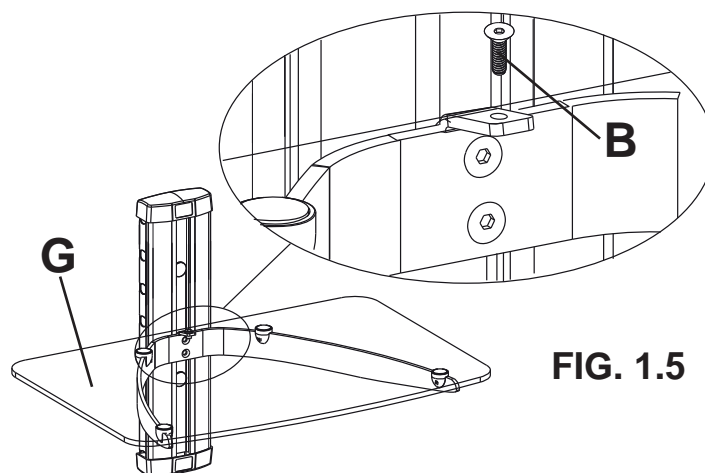
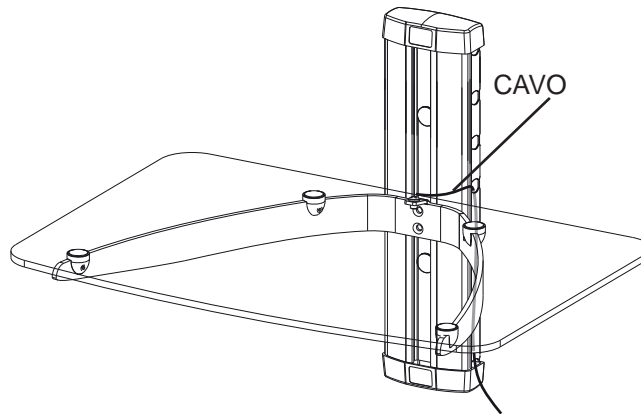


FIG. 1.5

Sistemazione dei cavi

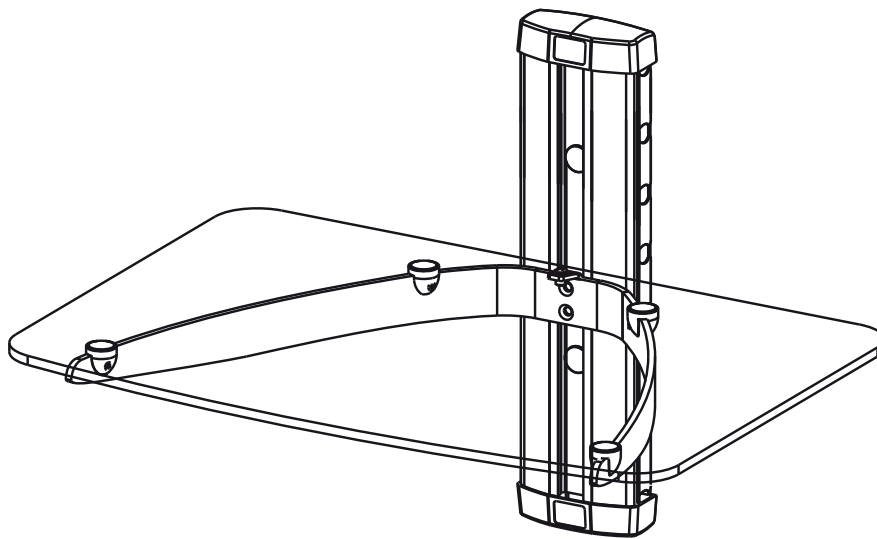
2 Questo supporto comprende una funzione per la sistemazione dei cavi, dove i cavi possono essere stesi lungo l'interno laterale della colonna.

NOTA: per garantire al sistema le migliori prestazioni, stendere i cavi di alimentazione separatamente dai cavi dei segnali.



Model: ACWAS1/BK

Installatiegids



A/V-componentenplank

BLADNR.: Max. draagvermogen: 22 lb (10 kg)

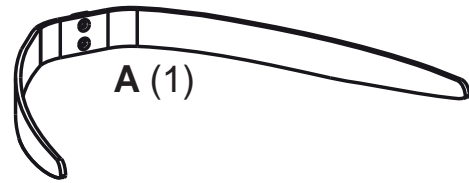
⚠ WAARSCHUWING

Vóór de installatie dient u zich ervan te overtuigen dat het ondersteunende oppervlak het totaalgewicht van de apparatuur en de hardware kan dragen. Alle schroeven moeten stevig vastzitten. Draai de schroeven niet te strak aan, want dit zou kunnen resulteren in schade of falen van het product. Het maximale draagvermogen mag nooit worden overschreden. Dit product is uitsluitend bedoeld voor gebruik binnenshuis. Als dit product buitenshuis wordt gebruikt, zijn falen van het product en letsel bij personen mogelijk. Niet bedoeld voor commercieel gebruik. Voor ondersteuning kunt u terecht bij de afdeling Klantenzorg op 1-800-865-2112 (in de VS).

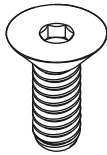
UITGEGEVEN: 04-14-10 BLADNR.: 083-9012-1

Voor montage benodigd gereedschap

- waterpas



B (3)



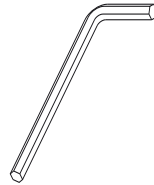
C (4)



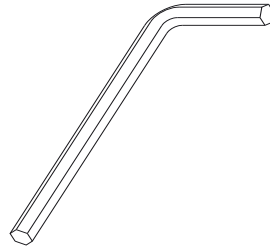
D (4)



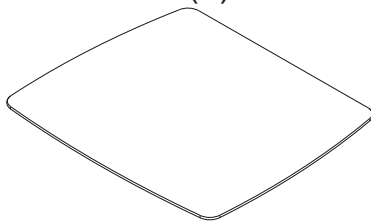
E (1)



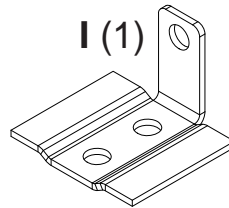
F (1)



G (1)

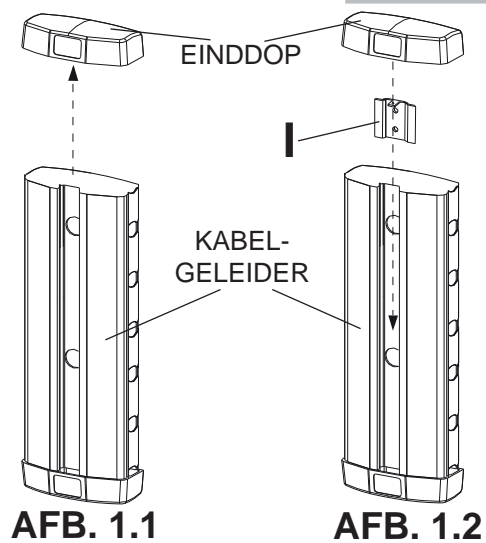


I (1)



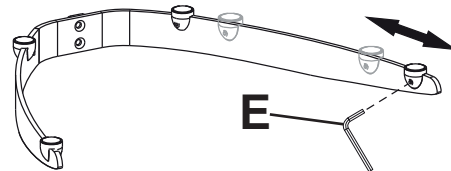
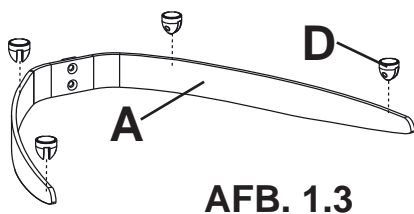
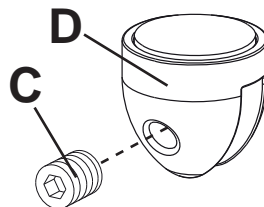
Montage van de plank op de kabelgeleider

1-1 Verwijder de einddop van de (apart verkochte) kabelgeleider (zie afbeelding 1.1). Schuif de bevestigingsklem voor de plank (I) in de geleider en breng de einddop weer op de geleider aan (zie afbeelding 1.2).



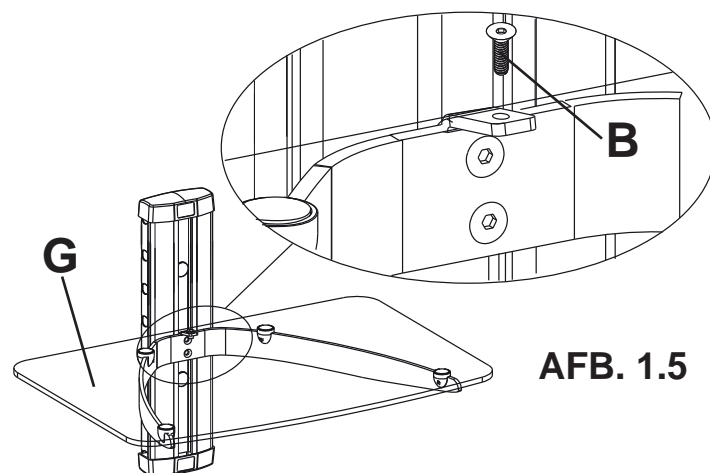
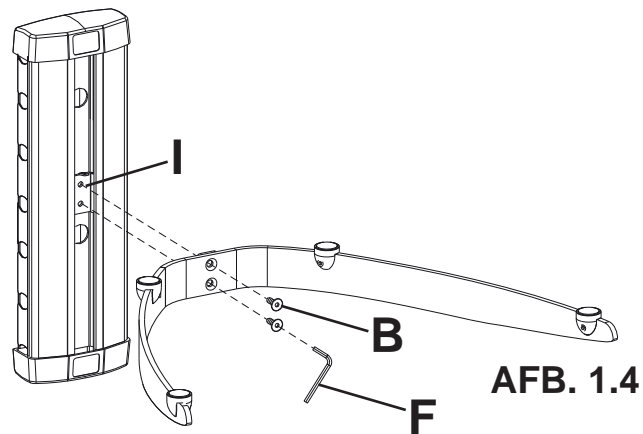
1-2 Bevestig de steunclips voor het glas (D) aan planksteun (A) en schuif deze op de gewenste plaats. Draai alle stelschroeven (C) stevig aan met een inbusleutel van 2,5 mm (E) (zie afbeelding 1.3). Draai de schroeven niet te strak aan.

OPMERKING: Het is mogelijk dat de stelschroeven reeds aan de steunclips voor het glas bevestigd zijn.



- 1-3** Monteer planksteun (A) op de bevestigingsklem voor de plank (I) met twee schroeven van M5 x 12 mm (B) (zie afb. 1.4). Stel de steun op de gewenste hoogte bij en draai vervolgens de schroeven vast met de inbusleutel van 3 mm (F). Plaats glazen plank (G) op planksteun (A) en bevestig het geheel met een schroef van M5 x 12 mm (B); gebruik hiervoor de inbusleutel van 3 mm (F) (zie afbeelding 1.5).

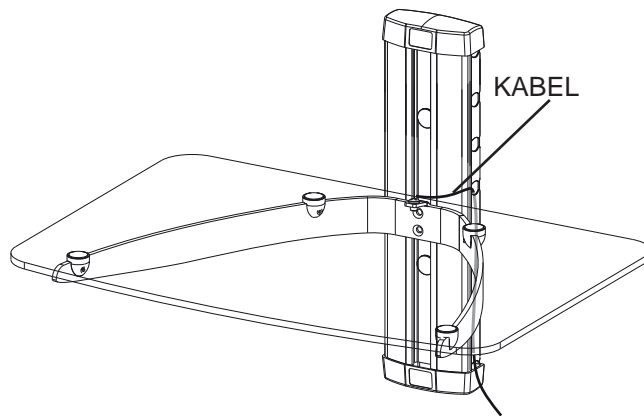
OPMERKING: als de schroeven te strak worden aangedraaid, kan dit resulteren in beschadiging van de glazen plank (G).



Kabelbeheer

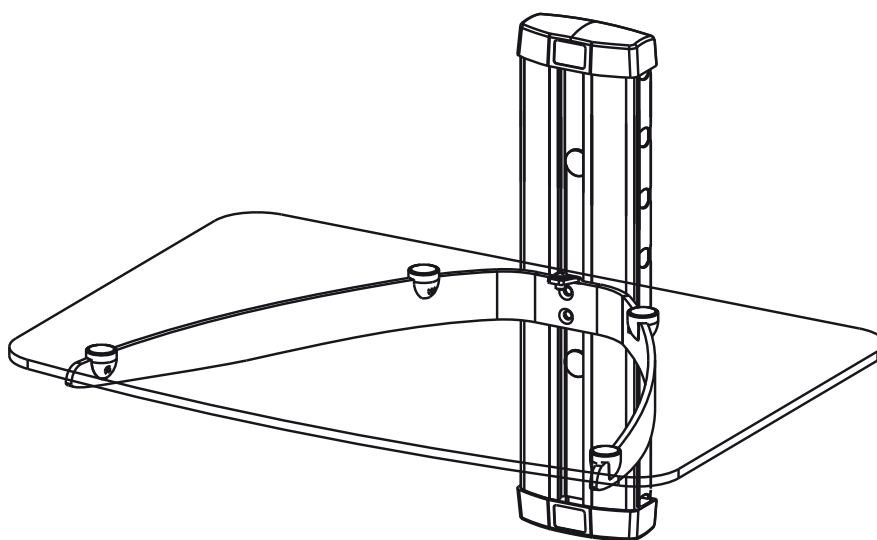
2 Dit product is voorzien van een kabelbeheersysteem, waarmee de kabels langs de binnenzijkant van de geleider kunnen worden gerouteerd.

OPMERKING: voor optimale systeemprestaties verdient het aanbeveling de voedingskabels en de signaalkabels apart te routeren.



Modèle : ACWAS1/BK

Guide d'installation



Étagère audio-vidéo

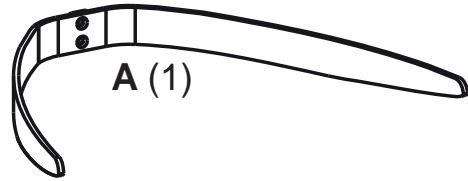
Capacité de charge maximale : 22 lb (10 kg)

⚠ AVERTISSEMENT

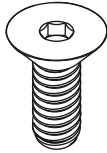
Avant de procéder à l'installation, assurez-vous que la surface de support peut soutenir sans danger la charge totale de l'équipement ainsi que des pièces de fixation. Les vis doivent être serrées au maximum. Ne serrez pas trop les vis pour éviter tout risque d'endommager le produit ou de causer sa défaillance. Ne dépassez jamais la capacité de charge maximale préconisée par. Ce produit est conçu uniquement pour un usage intérieur. L'utilisation de ce produit à l'extérieur peut causer une défaillance du produit ou des blessures corporelles. Non destiné à un usage commercial. Pour toute assistance, veuillez contacter le service à la clientèle au 1-800-865-2112.

Outils nécessaires au montage

- niveau



B (3)



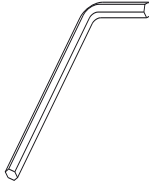
C (4)



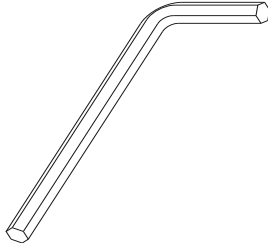
D (4)



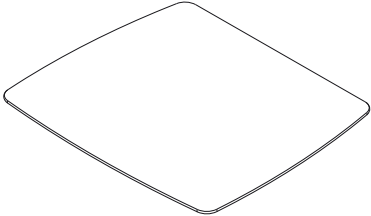
E (1)



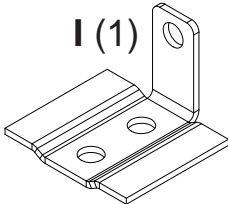
F (1)



G (1)



I (1)



Installation de l'étagère à la colonne

1-1 Retirez l'embout de la colonne (vendue séparément) comme illustré à la figure 1.1. Faites glisser la pince de fixation pour étagère (I) sur la colonne et remettez l'embout sur cette dernière comme illustré à la figure 1.2.

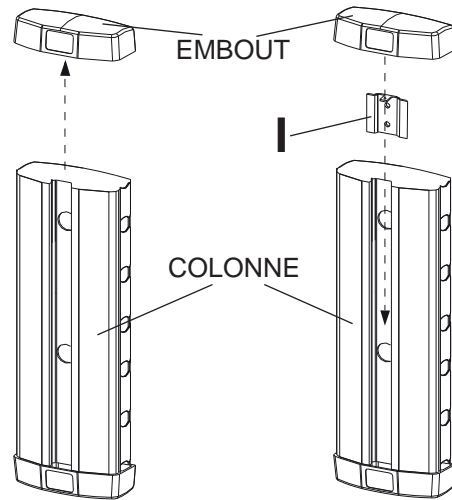


FIG. 1.1

FIG. 1.2

1-2 Fixez les pinces de support pour étagère en verre (D) au support d'étagère (A) et faites-les glisser dans la position souhaitée. Serrez fermement toutes les vis de calage (C) à l'aide d'une clé allen de 2,5 mm (E) comme illustré à la figure 1.3. Ne serrez pas trop les vis.

REMARQUE : Il se peut que les vis de calage soient déjà fixées aux pinces de support pour étagères en verre.

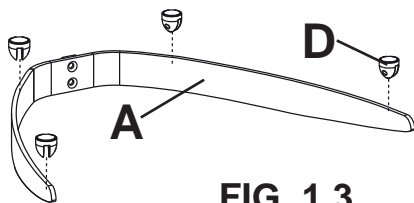
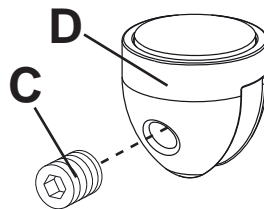
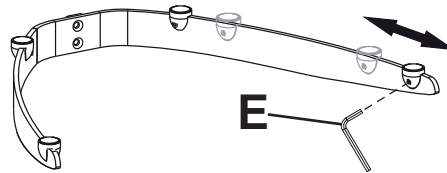
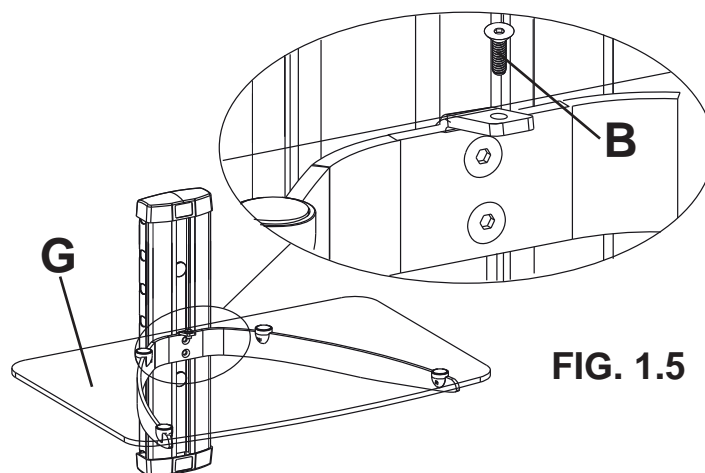
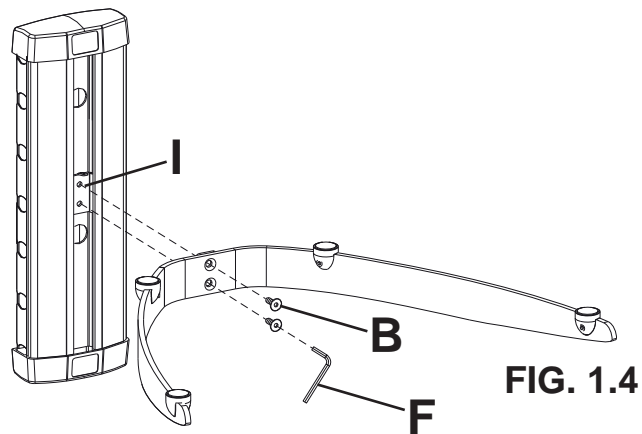


FIG. 1.3



- 1-3** Fixez le support d'étagère (A) à la pince de fixation pour étagère (I) à l'aide de deux vis M5 x 12 mm (B) comme illustré à la figure 1.4. Réglez le support à la hauteur souhaitée, puis serrez les vis à l'aide d'une clé allen de 3 mm (F). Posez l'étagère en verre (G) sur le support d'étagère (A) et fixez-la avec une vis M5 x 12 mm (B) à l'aide d'une clé allen de 3 mm (F) comme illustré à la figure 1.5.

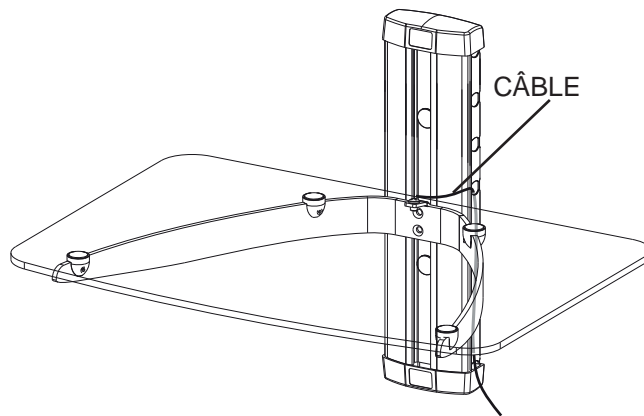
REMARQUE : Un serrage excessif des vis risque d'endommager l'étagère en verre (G).



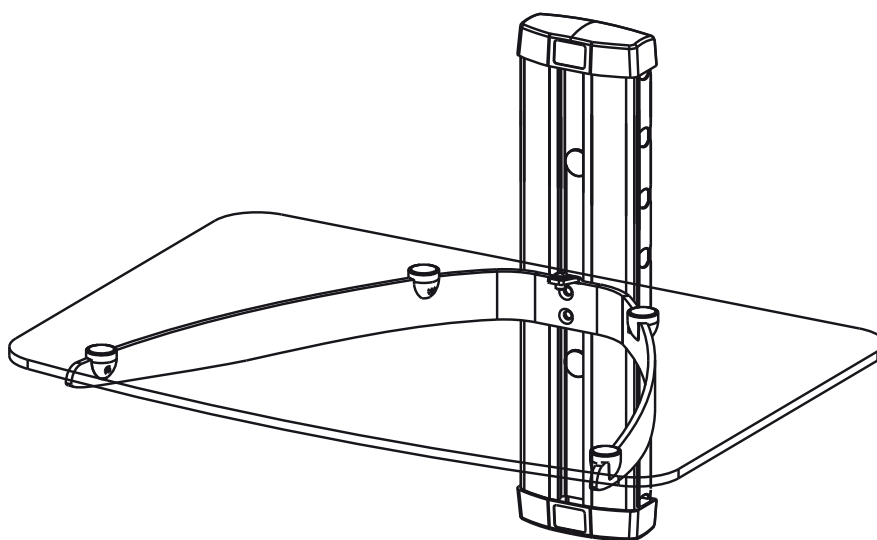
Gestion des câbles

2 Cet assemblage comprend une fonction de gestion des câbles permettant d'acheminer les câbles le long de l'intérieur de la colonne.

REMARQUE : Pour une performance optimale du système, acheminez séparément les câbles d'alimentation et les câbles d'interconnexion.



Modelo: ACWAS1/BK
Guía para la instalación



Repisa para componentes de A/V

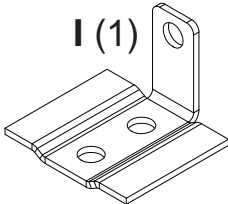
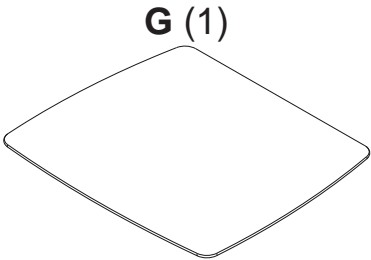
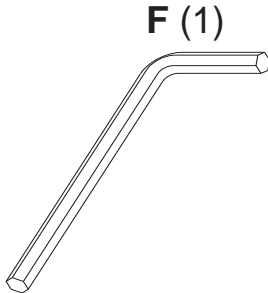
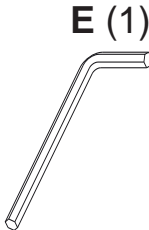
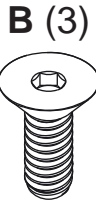
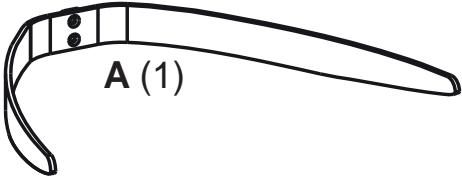
Capacidad de carga máxima de: 22 lb (10 kg)

⚠ ADVERTENCIA

Antes de instalarlo, asegúrese de que la superficie de apoyo sostendrá la carga combinada del equipo y los fijadores. Los tornillos se tienen que fijar firmemente. No apriete los tornillos en exceso o se pueden dañar y el producto podría fallar. Nunca exceda la Capacidad Máxima de Carga de. Este producto está diseñado para uso en interiores solamente. Utilizar este producto en exteriores podría causar fallas del producto o lesiones a individuos. No para uso comercial. Si necesita ayuda, por favor, llame a Servicio al Cliente de Peerless al 1-800-865-2112.

Herramientas necesarias para el ensamblaje

- nivel



Instalar la repisa en la columna

- 1-1** Quite la cubierta del extremo de la columna (vendida por separado), como se muestra en la figura 1.1. Deslice la abrazadera para fijar la repisa (I) en la columna y vuelva a colocar la cubierta del extremo de la columna, como se muestra en la figura 1.2.

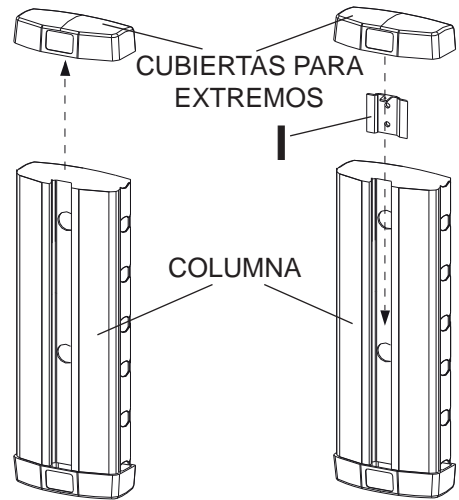


FIG. 1.1

FIG. 1.2

- 1-2** Fije los clips para sujetar el cristal (D) al soporte para repisas (A) y deslícelo hasta la posición deseada. Apriete, con firmeza, todos los tornillos de fijación (C) utilizando una llave allen de 2.5 mm (E), como se muestra en la figura 1.3. No apriete los tornillos en exceso.

NOTA: Es posible que los tornillos de fijación ya estén fijados a los clips para sujetar el cristal.

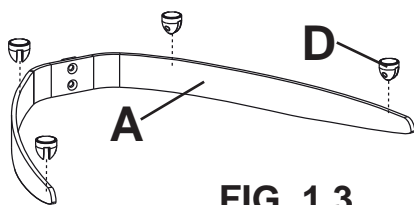
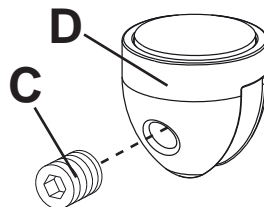
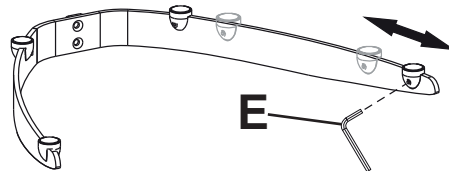
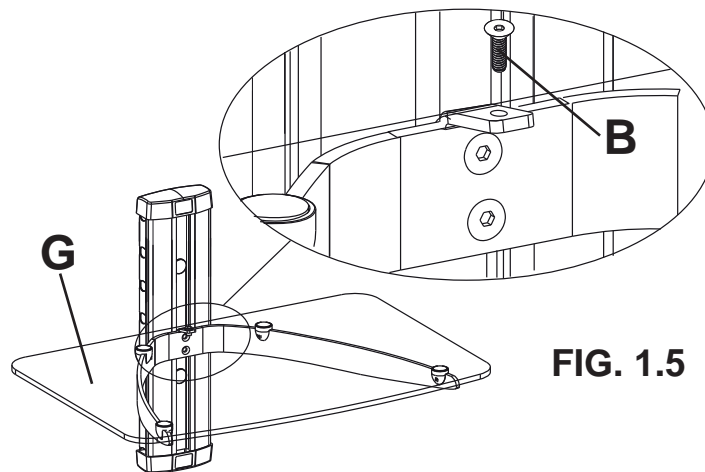
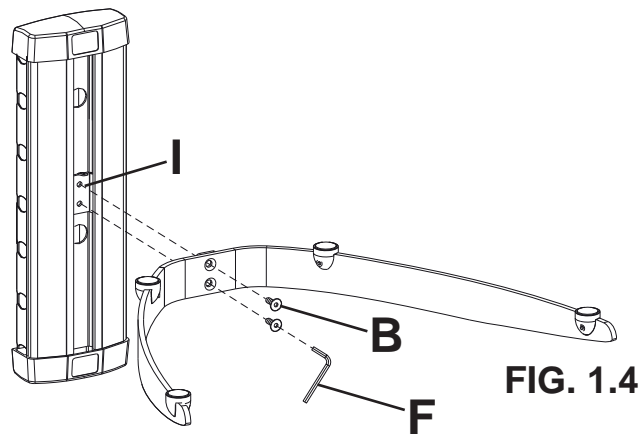


FIG. 1.3



- 1-3** Fije el soporte para repisas (A) a la abrazadera para fijar la repisa (I) usando dos tornillos de M5 x 12 mm (B), como se muestra en la figura 1.4. Ajuste el soporte a la altura deseada y apriete los tornillos con una llave allen de 3 mm (F). Coloque la repisa de cristal (G) sobre el soporte para repisas (A) y fíjelo con un tornillo de M5 x 12 mm (B) utilizando una llave allen de 3 mm (F), como se muestra en la figura 1.5.

NOTA: Apretar los tornillos en exceso puede dañar la repisa de cristal (G).



Manejo de los cables

2 Este soporte incluye un sistema para manejo de cables, que permite pasar los cables por el interior de la columna.

NOTA: Para un mejor funcionamiento, acomode los cables de la electricidad separados de los cables de interface.

