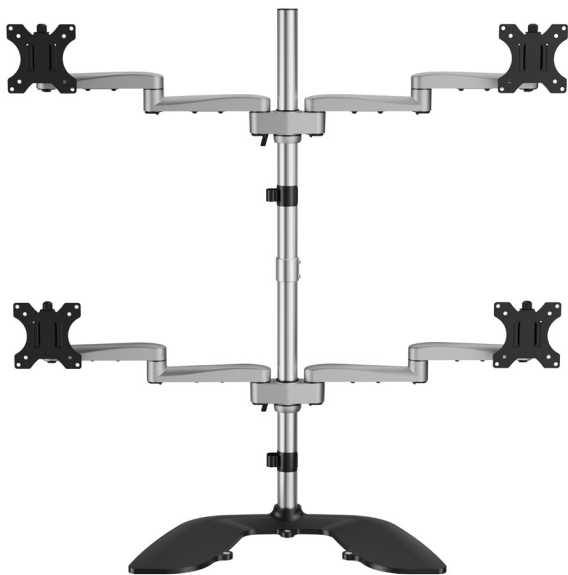


Quad Monitor Stand - Silver



**Actual product may vary from photos*

User Manual

SKU#: ARMQUADSS

Manual Revision: 05/29/2025

Safety Statements

- Product installation and/or mounting should be completed by a certified professional as per the local safety and building code guidelines.
- Cables (including power and charging cables) should be placed and routed to avoid creating electric, tripping or safety hazards.

Veiligheidsverklaringen

- De installatie en/of montage van het product moet worden uitgevoerd door een erkende vakman volgens de plaatselijke veiligheids- en bouwvoorschriften.
- Kabels (inclusief stroom- en oplaadkabels) moeten zo worden geplaatst en geleid dat ze geen gevaar opleveren voor elektriciteit, struikelen of de veiligheid.

Mesures de Sécurité

- L'installation et/ou le montage du produit doit être réalisé par un professionnel certifié et dans le respect des normes locales et du code de construction local.
- Les câbles (y compris les câbles d'alimentation et de chargement) doivent être placés et acheminés de façon à éviter tout risque électrique, de chute ou de sécurité

Sicherheitshinweise

- Die Installation und/oder Montage des Produkts sollte von einem zertifizierten Fachmann gemäß den örtlichen Sicherheits- und Bauvorschriften durchgeführt werden.
- Kabel (einschließlich Strom- und Ladekabel) sollten so verlegt werden, dass keine Strom-, Stolper- oder Sicherheitsrisiken entstehen.

Misure di Sicurezza

- L'installazione e/o il montaggio dei prodotti devono essere eseguiti da un tecnico professionale certificato che conosca le linee guida locali sulle norme edilizie e sulla sicurezza.
- I cavi (inclusi i cavi di alimentazione e di ricarica) devono essere posizionati e stesi in modo da evitare pericoli di inciampo, rischi di scosse elettriche o pericoli per la sicurezza.

Declaraciones de Seguridad

- La instalación y/o montaje del producto debe ser realizada por un profesional certificado de acuerdo con las directrices locales de seguridad y

códigos de construcción.

- Los cables (incluidos los de alimentación y carga) deben colocarse y tenderse de forma que no creen riesgos eléctricos, de tropiezo o de seguridad.

安全対策

- 製品の設置やマウントは、使用地域の安全ガイドラインおよび建築基準に従い、有資格の専門業者が行うようにしてください。
- ケーブル(電源ケーブルと充電ケーブルを含む)は、適切な配置と引き回しを行い、電気障害やつまづきの危険性など、安全上のリスクを回避するようにしてください。

Warning Statements

- StarTech.com Ltd. is not responsible for any property damage and/or personal injury resulting from the installation procedures outlined in this technical document.
- Read the entire manual and ensure the instructions are fully understood before assembling and/or using this product.
- The attachment/mounting of equipment to this product requires two persons. Do not attempt to complete this task by yourself.
- Make sure that the weight of the monitors doesn't exceed the weight capacity of this product. If you exceed the weight capacity, you might experience personal injury or damage to the equipment. This product can support the following weight: 17.6 lb (8 kg) per monitor mount.
- Never operate this product if parts are missing or damaged.
- Do not allow children to climb on this product, or use this product without proper supervision.
- This product is intended for indoor use only and should not be used outdoors.
- Do not over-tighten the screws. If any resistance is encountered, stop tightening.
- Ensure the desk or mounting surface can support the combined weight of this product and the mounted equipment. Failure to do so may result in property damage and/or personal injury.
- This product is designed to be used with four monitors only that are the same size and weight and properly positioned to ensure a stable configuration. Always exercise caution when adjusting the position of the monitors by first testing its stability, with the aid of another person, before attempting to use it in the adjusted configuration. Failure to do so could result in equipment damage and/or personal injury.
- Tipping Hazard! This product (when not fastened to the mounting surface) is freestanding and therefore prone to tipping if mishandled or overloaded. It is therefore not suitable for touchscreen applications. Always exercise caution when moving, loading, unloading, and adjusting the product. Failure to do so could result in equipment damage and/or personal injury.

Varningsmeddelanden

- StarTech.com Ltd. is niet verantwoordelijk voor materiële schade en/of persoonlijk letsel als gevolg van de in dit technische document beschreven installatieprocedures.
- Lees de gehele handleiding en zorg dat u de instructies begrijpt voordat u dit product in elkaar zet en gebruikt. Als u dit niet doet, kan dit leiden tot persoonlijk letsel of schade aan eigendommen.
- Het monteren van dit product is een taak voor twee personen. Probeer dit product niet zonder hulp in elkaar te zetten en apparatuur te installeren.
- Overschrijd het maximaal draagvermogen van dit product niet. Overbelasting van dit product kan leiden tot persoonlijk letsel of materiële schade. Gewichtscapaciteit van de monitorsteun: 8 kg (17,6 lb) x 4.
- Gebruik dit product nooit als er onderdelen ontbreken of beschadigd zijn.
- Geef kinderen geen toestemming om op dit apparaat te klimmen of dit product zonder goed toezicht te gebruiken.
- Dit product is alleen bedoeld voor binnengebruik en mag niet buiten worden gebruikt.
- Draai de schroeven niet te strak vast wanneer u dit product in elkaar zet. Als u weerstand voelt tijdens het vastdraaien van de schroeven, stop dan.
- Zorg ervoor dat het bureau of het montageoppervlak het gecombineerde gewicht van dit product en de gemonteerde apparatuur kan dragen. Doet u dit niet, dan kan dit leiden tot materiële schade en/of persoonlijk letsel.
- Dit product is ontworpen voor gebruik met vier monitoren van dezelfde grootte en hetzelfde gewicht die op de juiste manier zijn geplaatst om een stabiele configuratie te garanderen. Wees altijd voorzichtig bij het aanpassen van de positie van de monitoren door eerst de stabiliteit te testen, met de hulp van een andere persoon, voordat u het probeert te gebruiken in de aangepaste configuratie. Doet u dit niet, dan kan dit leiden tot schade aan de apparatuur en/of persoonlijk letsel.
- Kantelgevaar! Dit product (wanneer het niet is bevestigd aan het montageoppervlak) staat vrij en kan daarom kantelen bij verkeerd gebruik of overbelasting. Het is daarom niet geschikt voor touchscreentoepassingen. Wees altijd voorzichtig bij het verplaatsen, laden, lossen en afstellen van het product. Doet u dit niet, dan kan dit leiden tot schade aan de apparatuur en/of persoonlijk letsel.

Avertissements

- StarTech.com Ltd. n'est pas responsable des dommages matériels et/ou corporels résultant des procédures d'installation décrites dans ce document technique.

- Lisez tout le manuel et assurez-vous que vous comprenez les instructions avant de commencer à assembler et utiliser ce produit. Le non-respect de cette consigne peut entraîner des blessures ou des dommages matériels.
- L'assemblage de ce produit est l'affaire de deux personnes. N'essayez pas d'assembler ce produit et d'installer l'équipement sans aide.
- Ne dépassez pas la capacité de poids de ce produit. La surcharge de ce produit peut entraîner des blessures ou des dommages matériels. Capacité de poids du support de moniteur: 8 kg (17,6 lb) x 4.
- N'utilisez pas ce produit si des pièces sont endommagées ou manquantes.
- N'autorisez pas les enfants à grimper sur ce produit ni à l'utiliser sans surveillance.
- Ce produit est uniquement destiné à une utilisation en intérieur et ne doit pas être utilisé à l'extérieur.
- Ne serrez pas trop les vis lors de l'assemblage de ce produit. Si vous rencontrez une résistance lors du serrage des vis, cessez de serrer.
- Assurez-vous que le bureau ou la surface de montage peut supporter le poids combiné de ce produit et de l'équipement monté. Le non-respect de cette consigne peut entraîner des dommages matériels et/ou des blessures corporelles.
- Ce produit est conçu pour être utilisé avec quatre moniteurs seulement qui sont de la même taille et du même poids et qui sont correctement positionnés pour assurer une configuration stable. Faites toujours preuve de prudence lorsque vous ajustez la position des moniteurs en testant d'abord sa stabilité, avec l'aide d'une autre personne, avant d'essayer de l'utiliser dans la configuration ajustée. Le non-respect de cette consigne peut entraîner des dommages matériels et/ou corporels.
- Risque de basculement ! Ce produit (lorsqu'il n'est pas fixé à la surface de montage) est autonome et donc susceptible de basculer en cas de mauvaise manipulation ou de surcharge. Il n'est donc pas adapté aux applications à écran tactile. Soyez toujours prudent lorsque vous déplacez, chargez, déchargez et ajustez le produit. Le non-respect de cette consigne peut entraîner des dommages matériels et/ou corporels.

Warnhinweise

- StarTech.com Ltd. ist nicht verantwortlich für Sach- und/oder Personenschäden, die durch die in diesem technischen Dokument beschriebenen Installationsverfahren entstehen.
- Bevor Sie dieses Produkt zusammenbauen und/oder verwenden, lesen Sie das gesamte Handbuch und vergewissern Sie sich, dass Sie die Anweisungen vollständig verstanden haben. Andernfalls kann es zu Personen- oder

Sachschäden kommen.

- Die Montage dieses Produkts muss von zwei Personen durchgeführt werden. Versuchen Sie nicht, dieses Produkt ohne Hilfe zu montieren und Geräte zu installieren.
- Überschreiten Sie nicht die Tragkraft dieses Produkts. Eine Überlastung dieses Produkts kann zu Verletzungen oder Sachschäden führen. Gewichtskapazität der Monitorhalterung: 8 kg (17,6 lb) x 4.
- Das Produkt darf nicht bedient werden, wenn Teile fehlen oder beschädigt sind.
- Gestatten Sie Kindern nicht, auf das Produkt zu klettern oder das Produkt ohne Aufsicht zu benutzen.
- Dieses Produkt ist nur zum Gebrauch in Innenräumen vorgesehen und sollte nicht im Freien verwendet werden.
- Ziehen Sie die Schrauben nicht zu fest an. Wenn Sie auf Widerstand stoßen, hören Sie auf, die Schrauben anzuziehen.
- Stellen Sie sicher, dass der Tisch oder die Montagefläche das kombinierte Gewicht dieses Produkts und der montierten Geräte tragen kann. Andernfalls kann es zu Sach- und/oder Personenschäden kommen.
- Dieses Produkt ist nur für die Verwendung mit vier Monitoren derselben Größe und desselben Gewichts vorgesehen, die richtig positioniert sind, um eine stabile Konfiguration zu gewährleisten. Seien Sie immer vorsichtig, wenn Sie die Position der Monitore einstellen, indem Sie zuerst die Stabilität mit Hilfe einer anderen Person testen, bevor Sie versuchen, das Gerät in der eingestellten Konfiguration zu verwenden. Andernfalls kann es zu Geräteschäden und/oder Verletzungen kommen.
- Kippgefahr! Dieses Produkt ist (wenn es nicht an der Montagefläche befestigt ist) freistehend und daher kippgefährdet, wenn es falsch gehandhabt oder überlastet wird. Es ist daher nicht für Touchscreen-Anwendungen geeignet. Gehen Sie beim Bewegen, Laden, Entladen und Einstellen des Geräts stets vorsichtig vor. Andernfalls kann es zu Geräteschäden und/oder Verletzungen kommen.

Avvertenze

- StarTech.com Ltd. non è responsabile per eventuali danni a cose e/o persone derivanti dalle procedure di installazione descritte in questo documento tecnico
- Leggere l'intero manuale e assicurarsi di aver compreso tutte le istruzioni prima di iniziare ad assemblare e a utilizzare questo prodotto. La mancata osservanza di questa precauzione potrebbe causare lesioni personali o danni alle cose.

- L'assemblaggio di questo prodotto richiede l'intervento di due persone. Non tentare di assemblare il prodotto e di installare l'attrezzatura senza assistenza.
- Non superare la capacità di carico del prodotto. Il sovraccarico del prodotto può causare lesioni personali o danni materiali. Capacità di carico del supporto del monitor: 8 kg x 4.
- Non mettere mai in funzione il prodotto se le parti sono mancanti o danneggiate.
- Non consentire ai bambini di arrampicarsi sul prodotto o di utilizzarlo senza un'adeguata supervisione.
- Il prodotto è destinato all'uso in ambienti interni. Se ne sconsiglia l'impiego in ambienti esterni.
- Durante l'assemblaggio del prodotto, non stringere troppo le viti. Se si incontra resistenza mentre si stringono le viti, interrompere l'operazione.
- Assicurarsi che la scrivania o la superficie di montaggio possano sostenere il peso combinato di questo prodotto e dell'attrezzatura montata su di esso. In caso contrario si potrebbero verificare danni alla proprietà e/o lesioni personali.
- Questo prodotto è progettato per essere utilizzato solo con quattro monitor delle stesse dimensioni e peso e posizionati correttamente per garantire una configurazione stabile. Fare sempre attenzione quando si regola la posizione dei monitor, testandone la stabilità, con l'aiuto di un'altra persona, prima di tentare di utilizzarlo nella configurazione regolata. In caso contrario, si potrebbero verificare danni all'apparecchiatura e/o lesioni personali.
- Pericolo di ribaltamento! Questo prodotto (quando non è fissato alla superficie di montaggio) è indipendente e quindi soggetto a ribaltamento in caso di manipolazione errata o di sovraccarico. Non è quindi adatto per applicazioni touchscreen. Prestare sempre attenzione quando si sposta, si carica, si scarica e si regola il prodotto. In caso contrario, si potrebbero verificare danni all'apparecchiatura e/o lesioni personali.

Advertencias de Uso

- StarTech.com Ltd. no se responsabiliza de los daños materiales y/o personales derivados de los procedimientos de instalación descritos en este documento técnico.
- Lea todo el manual y asegúrese de haber comprendido bien las instrucciones antes de proceder con el ensamblaje y el uso de este producto. De lo contrario, podrían producirse lesiones personales o daños materiales.
- El montaje de este producto es una tarea para dos personas. No intente montar este producto e instalar el equipo sin ayuda.

- No exceda la capacidad de peso de este producto. El sobrecargar este producto podría provocar lesiones personales o daños materiales. Capacidad de peso del soporte del monitor: 8 kg (17,6 lb) x 4.
- No utilice este producto si faltan piezas o hay piezas dañadas.
- No permita que los niños se suban a este producto o que lo utilicen sin la debida supervisión de un adulto.
- El uso de este producto es solo para interiores y no debe utilizarse en exteriores.
- Cuando ensamble este producto, no apriete los tornillos más de lo debido. Si al apretar los tornillos siente resistencia, no los apriete más.
- Asegúrese de que el escritorio o la superficie de montaje pueda soportar el peso combinado de este producto y del equipo montado. Si no lo hace, puede provocar daños materiales y/o lesiones personales.
- Este producto está diseñado para ser utilizado únicamente con cuatro monitores del mismo tamaño y peso y colocados correctamente para garantizar una configuración estable. Tenga siempre cuidado al ajustar la posición de los monitores, probando primero su estabilidad, con la ayuda de otra persona, antes de intentar utilizarlo en la configuración ajustada. De lo contrario, podrían producirse daños en el equipo y/o lesiones personales.
- ¡Peligro de vuelco! Este producto (cuando no está fijado a la superficie de montaje) es independiente y, por lo tanto, propenso a volcarse si se maneja mal o se sobrecarga. Por lo tanto, no es adecuado para aplicaciones de pantalla táctil. Tenga siempre cuidado al mover, cargar, descargar y ajustar el producto. De lo contrario, podrían producirse daños en el equipo y/o lesiones personales.

注意

- StarTech.com K.K.は、この技術文書に記載されているインストール手順に起因するいかなる物的損害および/または人身事故に対して責任を負うものではありません。
- 最初に、この製品の組み立てや使用する前に、必ず取扱説明書最後までお読みいただき、内容をよくご確認ください。説明に従わない場合、怪我などの人身事故や物的損害が発生する可能性がありますので、十分ご注意ください。
- この製品の組み立ては必ず二人で行う必要があります。補助者なしで本製品の組み立てや機器の取り付けを行わないでください。
- 本製品の耐荷重を超えないよう注意してください。本製品に耐荷重以上の負荷がかかると、人身事故や物的損害が発生する恐れがあります。モニターマウントの耐荷重 8kg x4。
- 本製品で使用している部品の一部が紛失していたり損傷している場合は、

絶対に使用しないでください。

- 本製品に小さなお子様に乗って遊ばないようにして下さい。お子様が使用する際には、適切な監視を怠らないようにして下さい。
- 本製品は、室内での使用を想定しています。戸外では使用しないで下さい。
- 本製品を組み立てる際、ネジを締めすぎないようにして下さい。ネジを締めているうちに抵抗を感じたら、締めるのを止めてください。
- デスクや設置面が、本製品と積載する機器の合計重量に耐えられることを確認してください。確認を怠ると、破損や怪我につながる可能性があります。
- 本製品は、同じサイズ、同じ重さのモニター4台のみを使用するように設計されています。モニターの位置を調整するときは、必ず他の人の手を借りて安定性をテストしてから、調整後の構成で使用してください。これを怠ると、機器の損傷や人身事故の原因となることがあります。
- 転倒の危険 本製品は（設置面に固定されていない場合）自立しているため、取り扱いを誤ったり、過負荷をかけたりすると転倒する恐れがあります。そのため、タッチスクリーンアプリケーションには適していません。本製品を移動、積み込み、積み下ろし、調整する際は、常に注意してください。装置の損傷や人身事故の原因となります。

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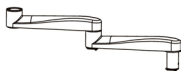
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Identify the Hardware Revision

1. Locate the **Lot Code** sticker on the **Product** itself or the **Product Packaging**.
2. Starting from the left, the **Fifth** and **Sixth** characters indicate the **Hardware Revision**. Depending on the **Hardware Revision**, the **Monitor Stand's Base** features a new design that can be screwed in starting from **Revision 04** and newer.
3. (Optional) Visually inspect the **Monitor Stand's Base** for three **Mounting Holes** around the front of the **Base**.

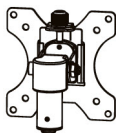
Product Information

Package Contents



Swivel Arms

Qty: 4



VESA Mounts

Qty: 4



Shoulders

Qty: 2



Upper Pole

Qty: 1



Lower Pole

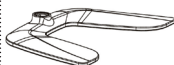
Qty: 1



Pole Connector

Qty: 1

Revision 01 to 03



Revision 04 and newer



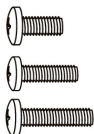
Base

Qty: 1



Cable-
Management
Clips

Qty: 2



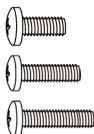
Screws:

M4x12 mm

M4x16 mm

M4x20 mm

Qty: 16 (of each)



Screws:

M5x12 mm

M5x16 mm

M5x20 mm

Qty: 16 (of each)



Spacers

Qty: 32



Washers

Qty: 16

Revision 04 and
up



Desk Mounting
Screws

Qty: 3

Revision 04 and
up



Desk Mounting
Screws
Decorative
Covers

Qty: 3



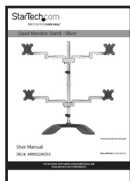
3 mm Hex
Key with
Screwdriver Tip

Qty: 1



6 mm Hex Key

Qty: 1

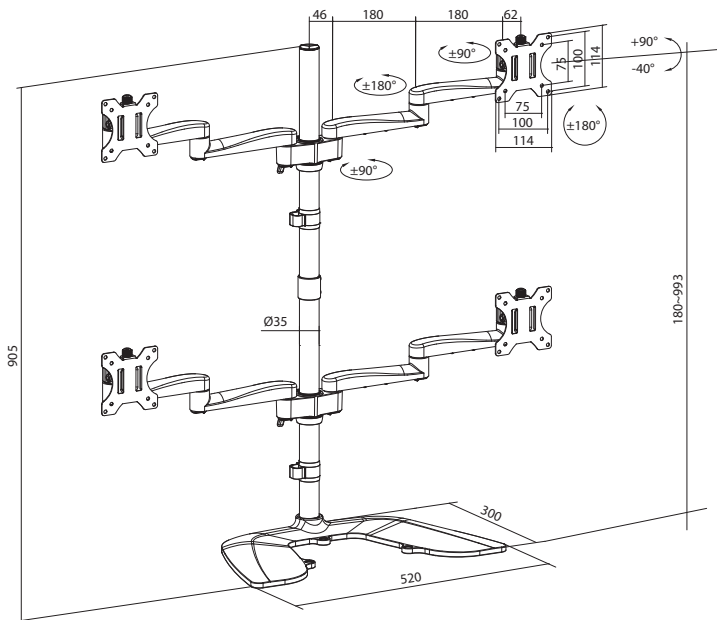


User Manual

Qty: 1

Product Diagram

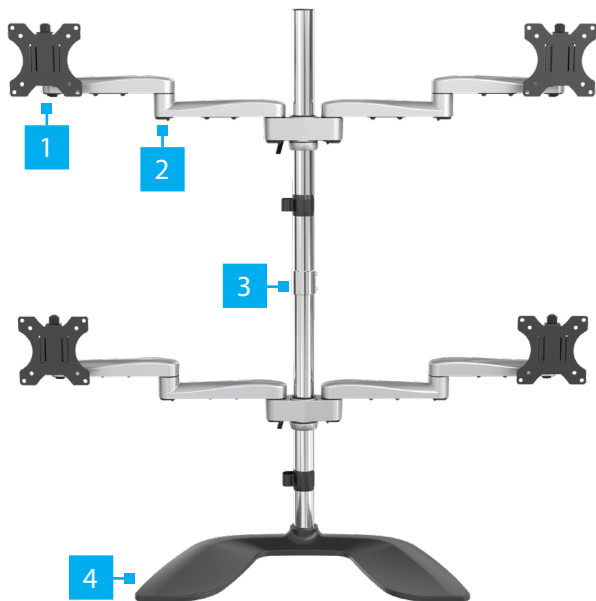
Dimensions



Note: All dimensions in mm

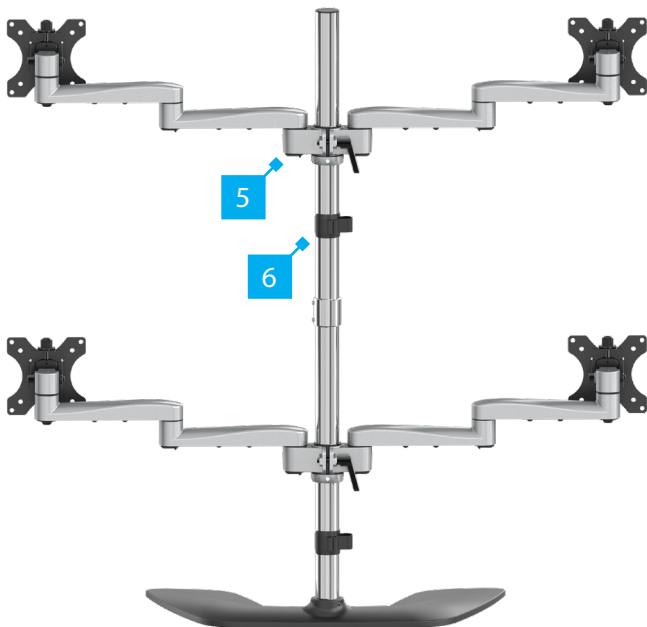
To view manuals, videos, drivers, downloads, technical drawings, and more visit www.startech.com/support

Front View



1	<i>VESA Mounts</i>
2	<i>Swivel Arms</i>
3	<i>Pole Connector</i>
4	<i>Base</i>
<i>Note: Revision 04 and higher features Mounting Holes</i>	

Rear View



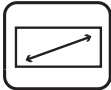
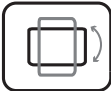
5	Shoulder
6	Cable-Management Clip

Side View



7	<i>Upper Pole</i>
8	<i>Lower Pole</i>

Technical Specifications

Type of Measurement	Measurement
VESA Mounting Hole Pattern 	75x75 100x100
Weight Capacity 	Up to 17.6 lb. (8 kg) Per Monitor
Tilt 	+90° to -40°
Maximum Screen Size 	32" (813 mm)
Rotate 	360°
Swivel 	180°

Requirements

For the latest requirements, please visit
www.startech.com/ARMQUADSS

- Four Monitors

Note: All four **Monitors** must conform to the size, weight, and VESA pattern requirements (see [Technical Specifications](#)).

- Phillips head screwdriver
- Two people for installation and adjustments

Assembly

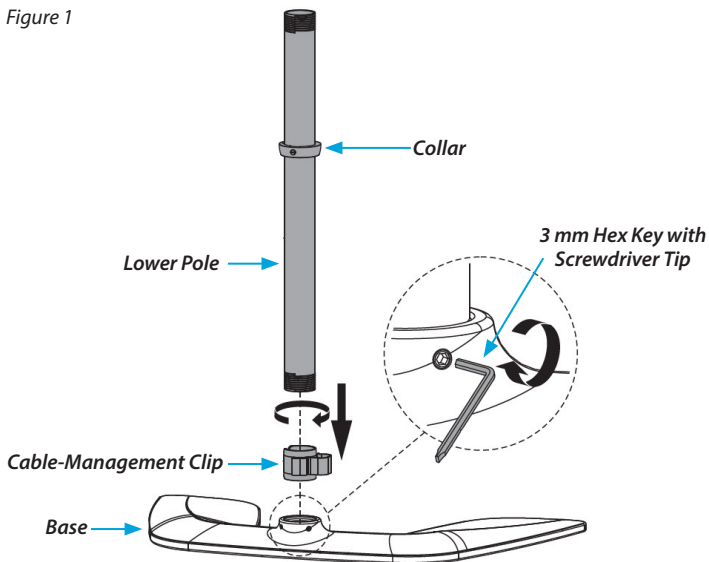
Warning! Make sure that all of the hardware is assembled properly and checked for stability before you load the **Monitors**.

Warning! Make sure that the weight of the **Monitors** does not exceed the weight capacity of this product. If you exceed the weight capacity, you might experience personal injury or damage to the product.

Assemble the Base

1. Loosen the two **Hex Screws** that are located on the **Base** using the **3 mm Hex Key with Screwdriver Tip**.
2. Slide a **Cable-Management Clip** onto the **Lower Pole**.
3. Screw the **Lower Pole** into the **Base**.
4. Tighten the **Hex Screws** that are located on the **Base** using the **3 mm Hex Key with Screwdriver Tip**. (Figure 1)

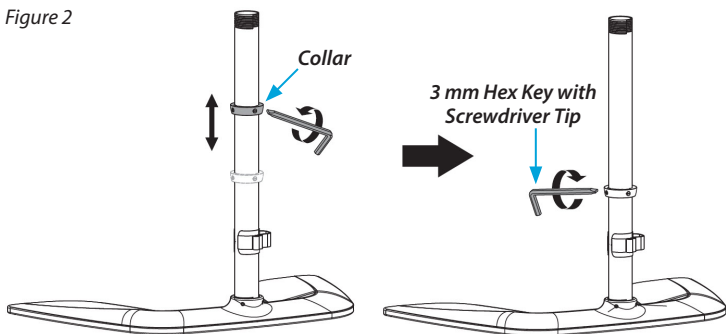
Figure 1



Adjust the Collar on the Lower Pole

1. Loosen the **Flat-Head Screws** on the **Collar**, using the **3 mm Hex Key with Screwdriver Tip**.
2. Slide the **Collar** up or down the **Lower Pole** so that it sits at the desired height for your **Monitors**.
3. Tighten the two **Flat-Head Screws** that are located on the **Collar**, using the **3 mm Hex Key with Screwdriver Tip**.
(Figure 2)

Figure 2

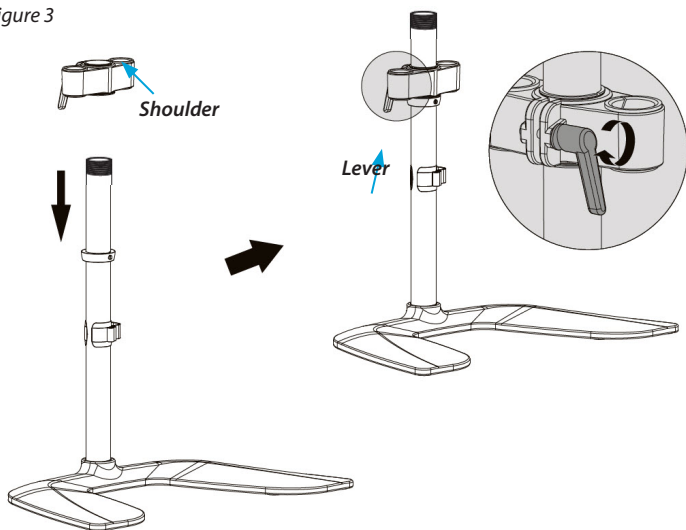


Attach the Shoulder to the Lower Pole

Note: The Lever has a ratcheting feature which allows it to be used in tight spaces. To reposition the Lever, without engaging the clamping mechanism, pull it away from the Shoulder and rotate it to the desired position. Once released, the Lever can be used, as before, to tighten or loosen the clamping mechanism.

1. Rotate the **Lever** on the **Shoulder** counterclockwise to loosen the **Shoulder's Pole Clamping Mechanism**.
2. Slide the **Shoulder** over and down the **Pole**, until it makes contact with the **Collar**.
3. Rotate the **Lever** on the **Shoulder** clockwise to tighten the **Shoulder's Pole Clamping Mechanism**. (Figure 3)

Figure 3

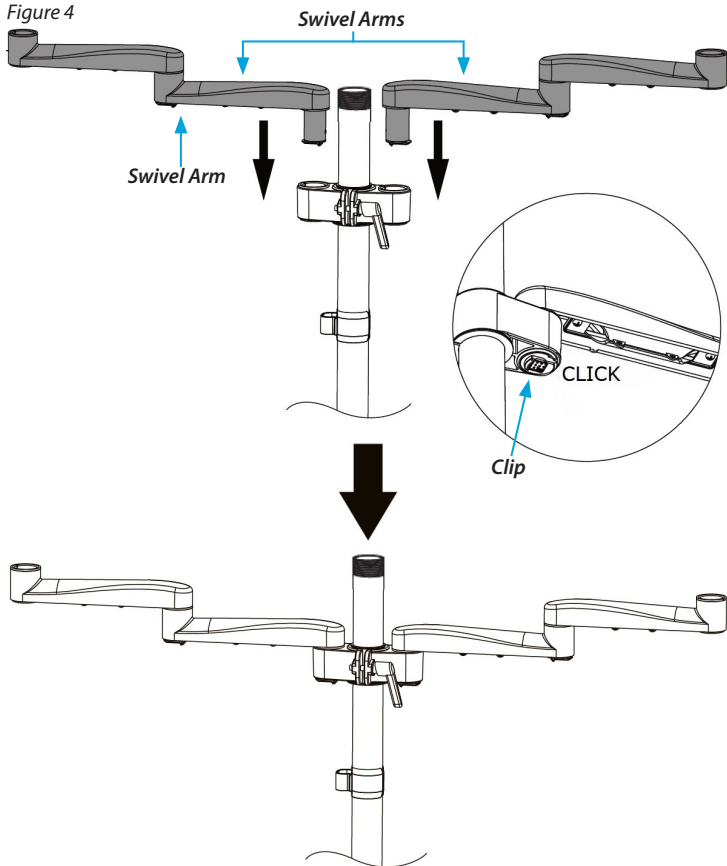


Attach the Swivel Arms to the Lower Pole

1. Insert the **Peg** on the **Swivel Arms** into the **Sockets** of the **Shoulder** until the locking mechanism engages. Once properly engaged, you should not be able to remove the **Swivel Arm** without first disengaging the locking mechanism. (Figure 4)

Note: To remove the **Swivel Arms**: Locate the **Clip** on the bottom of the **Pegs** on the **Swivel Arms**. Slide this **Clip** sideways while pulling the **Swivel Arm Peg** out of the **Shoulder Socket**.

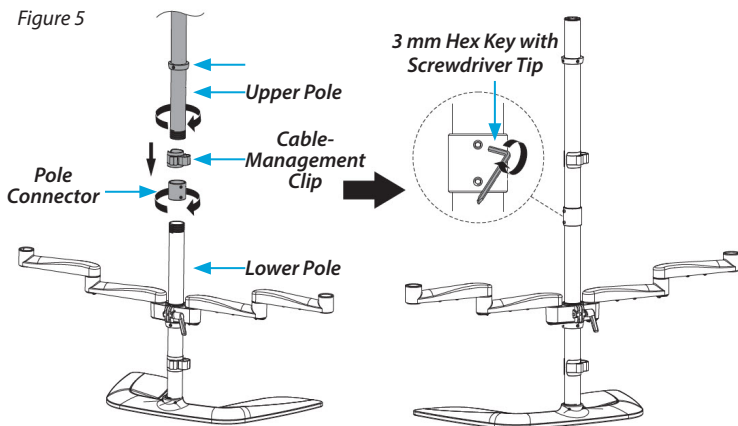
Figure 4



Attach the Upper Pole

1. Loosen the two **Hex Screws** that are located on the **Pole Connector** using the **3 mm Hex Key with Screwdriver Tip**.
2. Screw the **Pole Connector** onto the **Lower Pole**.
3. Slide a **Cable-Management Clip** onto the **Upper Pole**.
4. Screw the **Upper Pole** into the **Pole Connector**.
5. Tighten the **Hex Screws** that are located on the **Pole Connector** using the **3 mm Hex Key with Screwdriver Tip**.
(Figure 5)

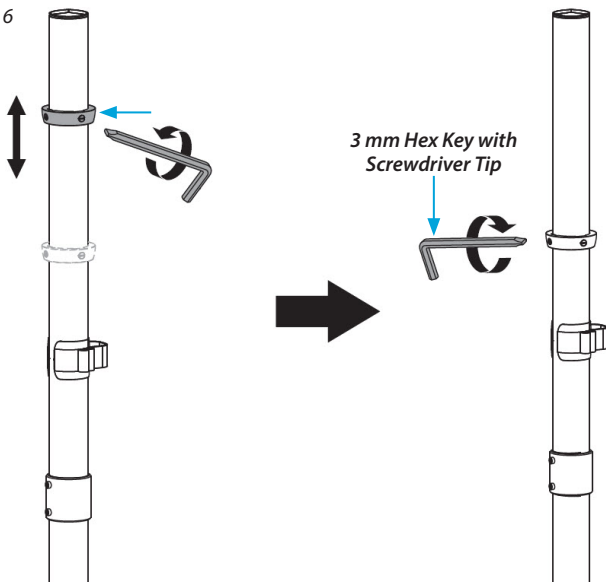
Figure 5



Adjust the Collar on the Upper Pole

1. Loosen the **Flat-Head Screws** on the **Collar** located on the **Upper Pole**, using the **3 mm Hex Key with Screwdriver Tip**.
2. Slide the **Collar** up or down the **Upper Pole** so that it sits at the desired height for the two upper **Monitors**.
3. Tighten the two **Flat-Head Screws** that are located on the **Collar**, using the **3 mm Hex Key with Screwdriver Tip**.
(Figure 6)

Figure 6

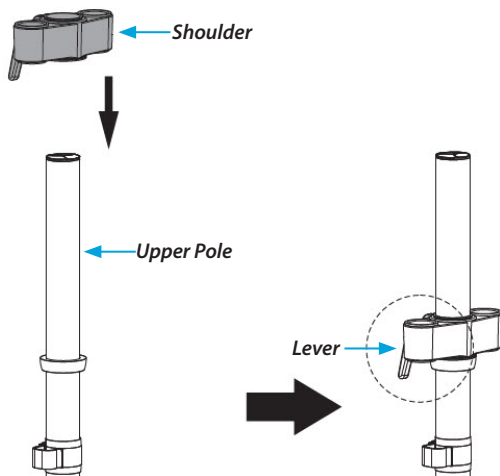


Attach the Shoulder to the Upper Pole

Note: The Lever has a ratcheting feature which allows it to be used in tight spaces. To reposition the Lever, without engaging the clamping mechanism, pull it away from the Shoulder and rotate it to the desired position. Once released, the Lever can be used, as before, to tighten or loosen the clamping mechanism.

1. Rotate the **Lever** on the **Shoulder** counterclockwise to loosen the **Shoulder's Pole Clamping Mechanism**.
2. Slide the **Shoulder** over and down the **Pole**, until it makes contact with the **Collar**.
3. Rotate the **Lever** on the **Shoulder** clockwise to tighten the **Shoulder's Pole Clamping Mechanism**.
(Figure 7)

Figure 7

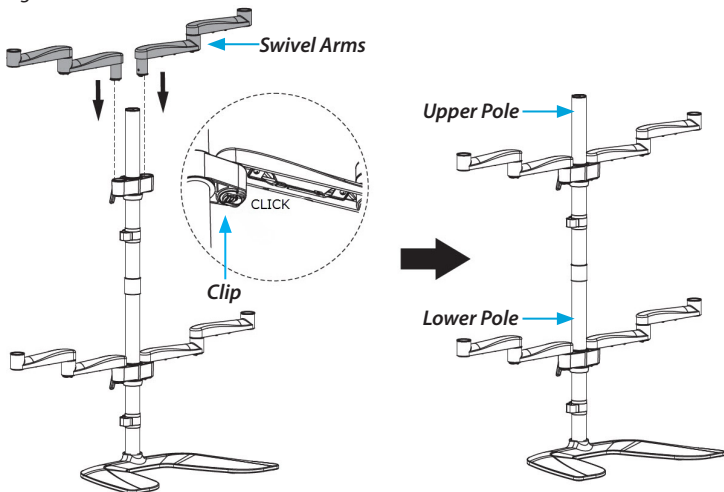


Attach the Swivel Arms to the Upper Pole

1. Insert the **Peg** on the **Swivel Arms** into the **Sockets** of the **Shoulder** the locking mechanism engages. Once properly engaged, you should not be able to remove the **Swivel Arm** without first disengaging the locking mechanism. (Figure 8)

Note: To remove the **Swivel Arms**: Locate the **Clip** on the bottom of the **Pegs** on the **Swivel Arms**. Slide this **Clip** sideways while pulling the **Swivel Arm Peg** out of the **Shoulder Socket**.

Figure 8



Secure the Base to a Desk or Surface

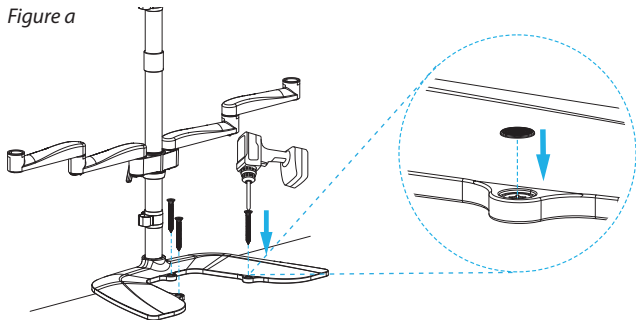
Note: Perform this step for Revision 04 and newer.

For earlier Revisions, please continue to the next section,
Attach the VESA Mounts to the Monitors.

The screw hardware included with this product may not be suitable for the specific mounting surface being used. If you lack the necessary expertise required to attach this product or to assess the suitability of the hardware provided, please contact a professional installer.

1. Insert the **Desk Mounting Screws** (x3) into the designated **Mounting Screw Holes** (x3) on the **Base**. (Figure a)
2. Use a manual **Screwdriver** or a suitable power tool to fasten the **Desk Mounting Screws** (x3) into the **Desk** or **Surface**. (Figure a)
3. Remove the **Adhesive Backing** of the **Desk Mounting Screws Decorative Covers** (x3). Affix each over the installed screws. (Figure a)

Figure a



Attach the VESA Mounts to the Monitors

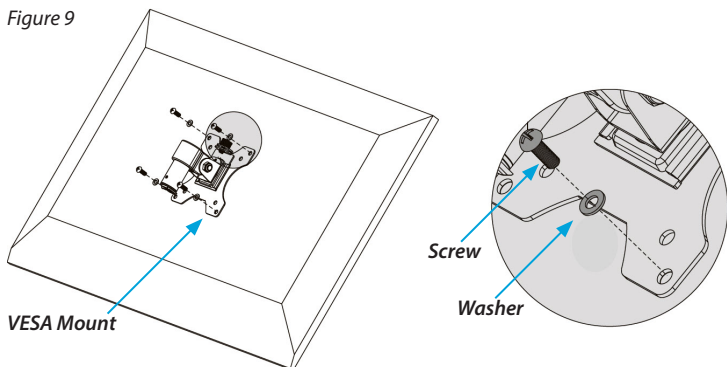
Warning! Use only four monitors that are the same size and weight, properly positioned, to ensure a stable configuration. Failure to do so could result in personal injury and/or equipment damage.

To accommodate different **Monitor** designs, **ARMQUADSS** comes with six sets of **Screws** that are different lengths and diameters. To select the appropriate **Screws** for the type of **Monitors** that you are using, complete the following:

- Determine whether the **Monitor's VESA Mounting Hole Patterns** are flush or inset. Inset mounts may require the use of the **Spacers**.
 - Determine the depth of the **Mounting Holes** on the **Monitors**.
 - Determine the diameter of the **Mounting Holes** on the **Monitors**.
1. Position one of the **VESA Mounts** over the **Mounting Holes** on the back of one of the **Monitors**.

***Note:** Orientate the **VESA Adapter** so that the **Height-Adjustment Lever** on the **VESA Mount** is facing towards the top of the **Monitor**.*
 2. Position four of the **Washers** over the holes on the **VESA Mount**.
 3. Insert four of the appropriately sized **Screws** through the **Washers**, the **VESA Mount**, and into the **Monitor**. (Figure 9)
 4. (Optional) Place **Spacers** between the **Mounting Holes** in the **Monitor** and the **VESA Mount**, to adjust the VESA Mount position, if needed. (Figure 10)

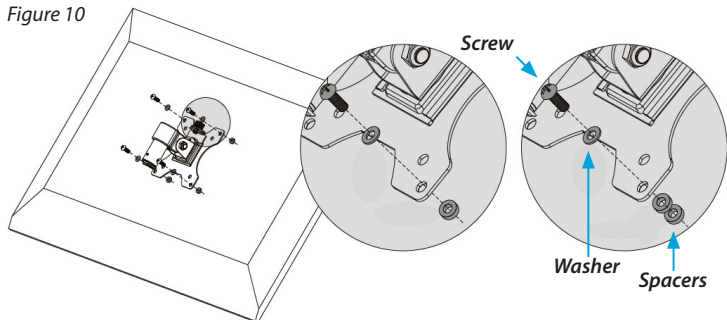
Figure 9



5. Use a **Phillips Head Screwdriver** to tighten the **Screws**.

Warning! Do not over-tighten the **Screws**. If you encounter resistance while you're tightening the **Screws**, stop tightening. Failure to do so could result in damage to the **Monitor**.

Figure 10



6. Complete **Steps 1 to 5** to add a **VESA Mount** to the three remaining **Monitors**.

Attach the VESA Mounts to the Swivel Arms

Warning! Attaching the **Monitors** is a two-person job. Do not attempt to complete this task by yourself.

Before attachment of the **Monitors** to the **Swivel Arms**, ensure that the **Collars** and **Shoulders** are properly tightened on the **Poles**. Failure to do so could result in personal injury and/or equipment damage.

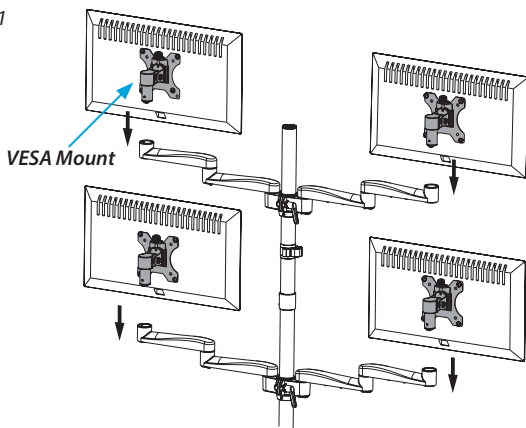
Tipping hazard! When free-standing, the mount is more prone to tipping during the attachment and/or adjustment of the monitors. Therefore, a second person is required to stabilize the mount during this process.

1. Align the **Peg** on the **VESA Mount** on one of the Monitors with one of the lower **Swivel Arm Receptacle**.
2. Insert the **Peg** on the **VESA Mount** into the **Swivel Arm Receptacle** until the locking mechanism engages. Once properly engaged, you should not be able to remove the **VESA Mount** without first disengaging the locking mechanism.

Note: To remove the **VESA Mounts**: Locate the **Clip** on the bottom of the **Pegs** on the **VESA Mounts**. Slide this **Clip** sideways while pulling the **VESA Mount** out of the **Swivel Arm Receptacle**.

3. Repeat **Steps 1 to 2** to attach a **Monitor** to the remaining **Lower and Upper Swivel Arm Receptacles**.

Figure 11



Adjusting the Monitors

Warning! *The most stable configuration of ARMQUADSS is a “flat” monitor configuration where all four Swivel Arms are positioned in a straight line and not rotated inwards or outwards at the Shoulders (as shown in the Product Diagram on Page 3). Because ARMQUADSS can become unstable depending how the Monitors are positioned, you should always exercise caution during any adjustment process and always test the stability of ARMQUADSS, with the aid of another person, before you use it in the adjusted configuration.*

Due to its freestanding design, ARMQUADSS is inherently prone to tipping and is therefore unsuitable for touchscreen applications.

Tilt Adjustment

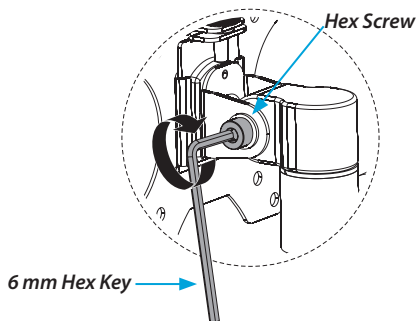
Each **Monitor** can be tilted to accommodate different viewing angles (40 degrees downward or 90 degrees upward).

1. Loosen the **Hex Screw** on the side of the **VESA Mount** by inserting the **6 mm Hex Key** and turning it counterclockwise until the **Monitor** can easily be reoriented.

Note: *It is not necessary to fully loosen the **Hex Screws** to adjust the tilt of the **Monitors**.*

2. Place one hand on the top edge of the **Monitor** and the other hand on the bottom edge of the **Monitor**. Apply light pressure to tilt the **Monitors** either upwards or downwards.
3. When the **Monitor** is in the desired position, tighten the **Hex Screw** on each **VESA Mount** by inserting the **6 mm Hex Key** and turning it clockwise until the **Hex Screw** is hand tight.
(Figure 12)

Figure 12



Note: A second person may be required to hold the Monitors as you tighten the Hex Screws.

Swivel Adjustment

The **Monitors** can be adjusted on a 180-degree swivel.

- Place one hand on the left side of the **Monitor** and the other hand on the right side of the **Monitor**. Apply light pressure to swivel the **Monitors** either left or right.

Rotation Adjustment

The **Monitors** can be adjusted to be configured in a portrait or landscape view.

Note: Ensure that there is ample clearance to fit all four **Monitors**. Some adjustments to the height of the **Shoulders** will be necessary in order to rotate your **Monitors**.

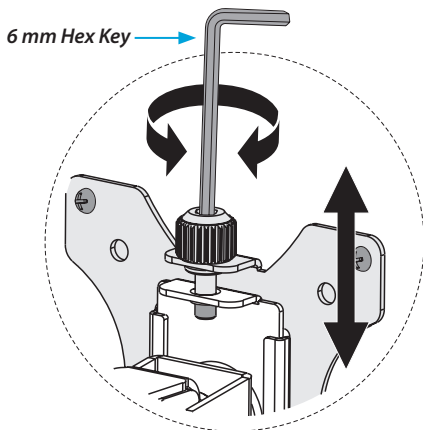
- Place one hand on the left side of the **Monitor** and the other

hand on the right side of the **Monitor**. Apply light pressure to rotate the **Monitors** into a portrait or landscape view.

Micro Height Adjustment

1. Insert the **6 mm Hex Key** into the **Height-Adjustment Knob** that is located on the top of the **VESA Mounts**.
2. Turn the **6 mm Hex Key**, or the **Height-Adjustment Knob**, clockwise to lower the **Monitors** or counterclockwise to raise the **Monitors**. (Figure 13)
3. (Optional) Turn the **Height-Adjustment Knob** with a hand to raise or lower the **Monitors**.

Figure 13



Cable Management

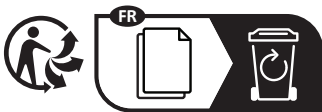
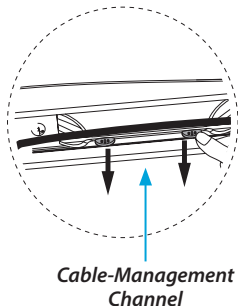
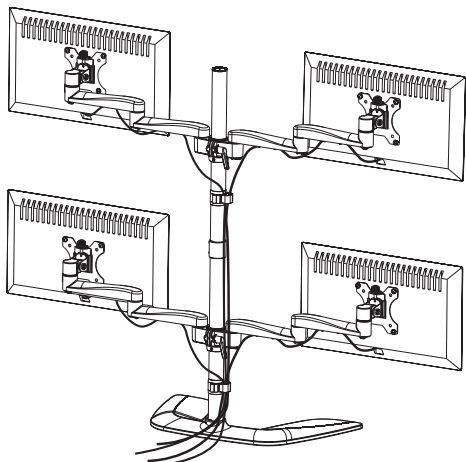
The **Power** and **Video Cables** from your **Monitors** can be organized and contained within the **Swivel Arms** and alongside the **Upper** and **Lower Poles**. To manage the **Cables** running to your **Monitors**, complete the following steps:

1. Connect the **Power** and **Video Cables** to each **Monitor**.
2. Route the **Cables** for the **Monitors** along the bottom of the **Swivel Arms**.
3. Locate the integrated **Cable-Management Channels** within the **Swivel Arms** and gently press the **Cables** into the **Channels**.

Note: *If the **Cables** do not readily snap into the **Cable- Management Channels**, gently pull back one side of the **Cable-Management Channel** and feed the **Cables** into the **Channel**.*

4. Route the **Cables** along the **Upper** and **Lower Poles**, through the **Cable-Management Clips**, and towards the **Video Source(s)** and **Power Source(s)**. (Figure 14)

Figure 14



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