

ULINE

H-12335

SINGLE MONITOR STAND

1-800-295-5510

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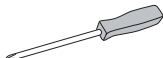
Para Español, vea páginas 5-8.

Pour le français, consulter les pages 9-12.

TOOLS NEEDED



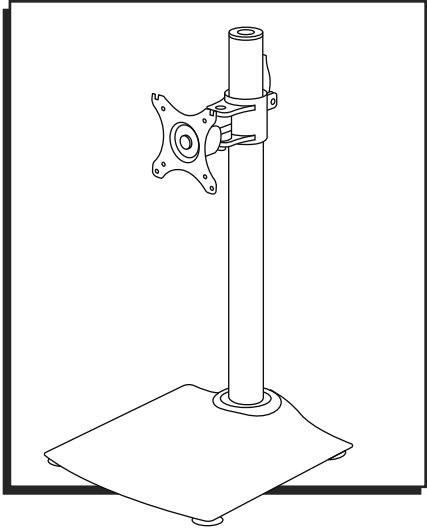
3 mm Allen Wrench
4 mm Allen Wrench
5 mm Allen Wrench
(included)



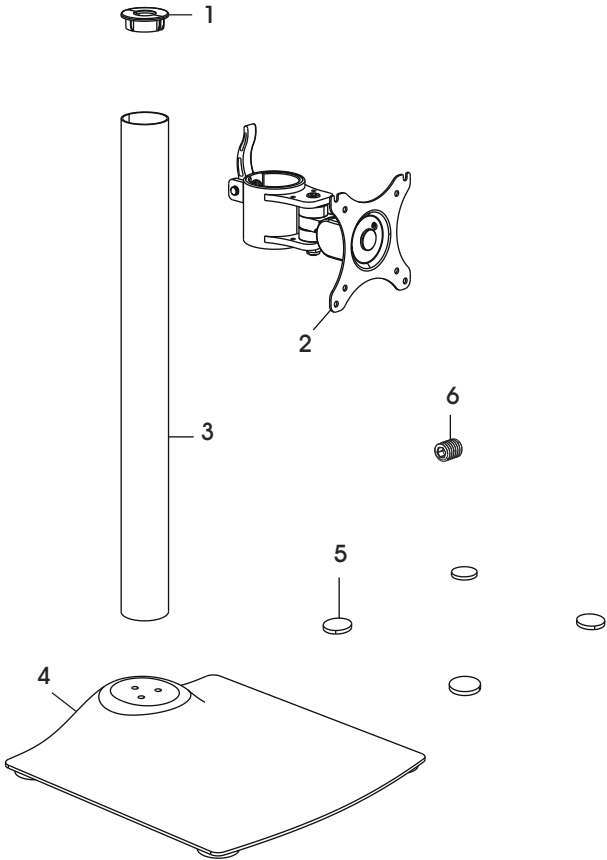
Phillips Screwdriver



Two Person Assembly
Required



PARTS



PARTS		
#	DESCRIPTION	QTY.
1	Tube Cover	1
2	Monitor Arm	1
3	Tube	1
4	Base	1
5	Anti-Slip Pad	4
6	Set Screw	1

Hardware Kit

A



M4 x 12 mm Bolt
x 4

B



M5 x 12 mm Bolt
x 4

C



M6 x 20 mm
Bolt x 3

D



Flat Washer x 8

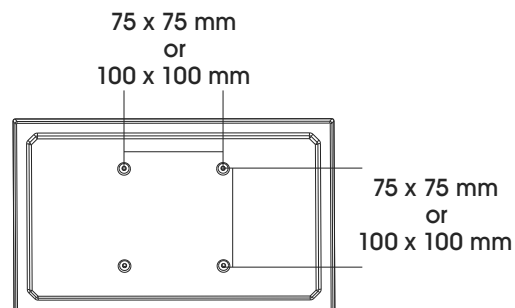
SETUP

 **NOTE:** Ensure the monitor has a VESA hole pattern of 75 x 75 mm or 100 x 100 mm. (See Figure 1)

 **NOTE:** If necessary, remove monitor from original fixed base.

 **CAUTION!** Be careful not to scratch the monitor screen during installation.

Figure 1



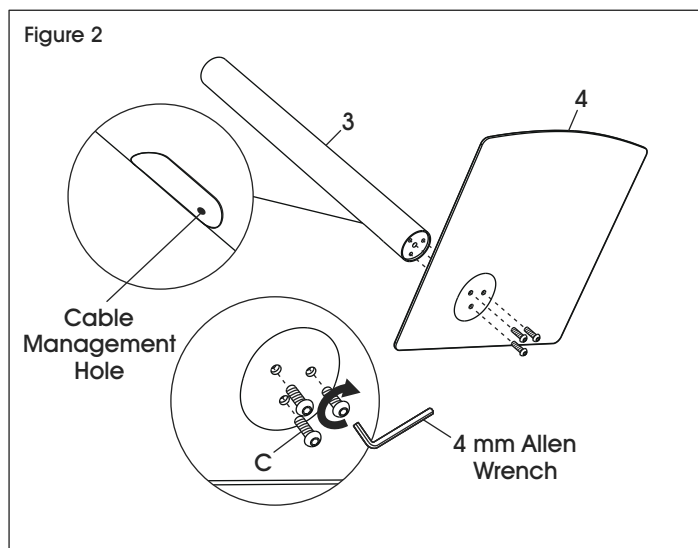
ASSEMBLY

BASE ASSEMBLY

1. Align tube (3) with the holes in the base (4). Attach tube to base using three M6 x 20 mm bolts (C). Tighten using 4 mm Allen wrench. (See Figure 2)

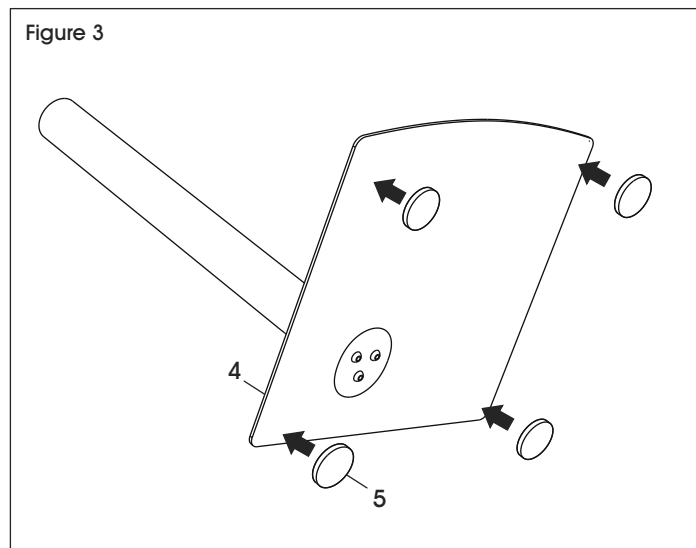
 **NOTE:** Ensure cable management hole is facing the rear of the base.

Figure 2



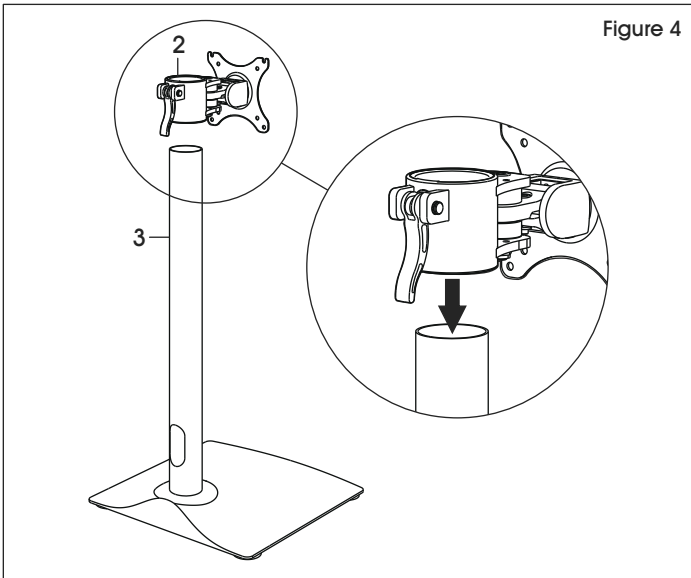
2. Attach four anti-slip pads (5) to underside of base (4). (See Figure 3)

Figure 3



ATTACHING MONITOR ARM

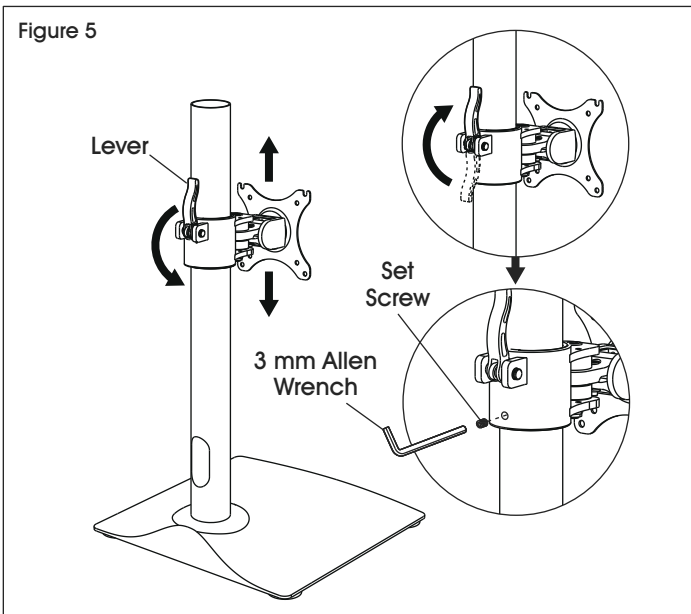
1. Place monitor arm (2) over the tube (3) and choose desired height of monitor. (See Figure 4)



2. Lift lever to lock monitor arm in place. Insert and tighten set screw with 3 mm Allen wrench to secure monitor arm. (See Figure 5)



CAUTION! Ensure lever is tightly locked before attaching monitor.



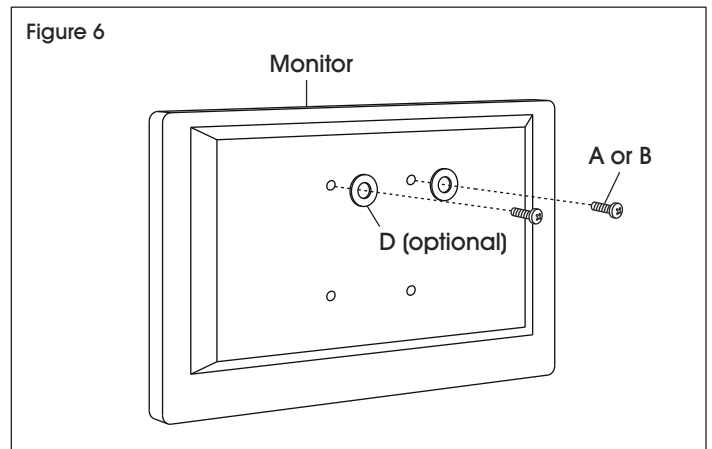
ATTACHING MONITOR



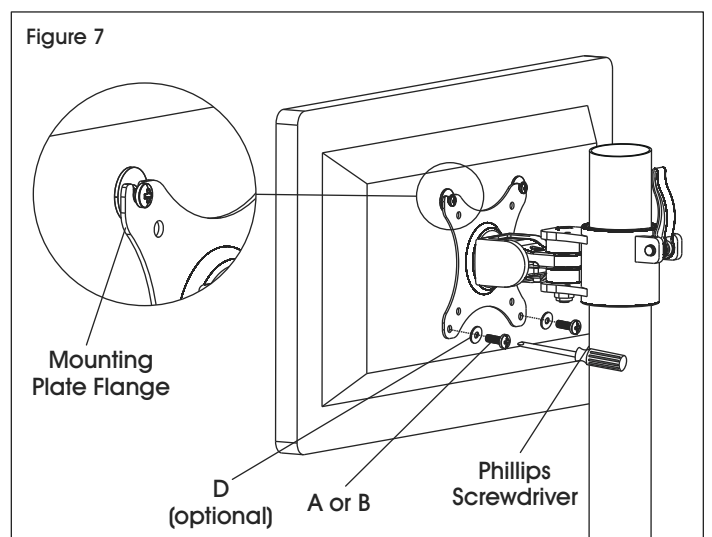
NOTE: Depending on size of holes, use either M4 x 12 mm bolts (A) or M5 x 12 mm bolts (B). If holes are not deep enough, add flat washers (D) to bolts to ensure a tight fit.

100 x 100 mm VESA MOUNTING

1. With first person holding the monitor, have second person insert and loosely tighten top bolts (A or B) on the back of monitor with the mounting plate. (See Figure 6)



2. Place previously installed top bolts onto flanges on top of mounting plate while the second person inserts bolts (A or B) into bottom two holes of mounting plate and monitor. Tighten all four bolts with Phillips screwdriver to secure. (See Figure 7)

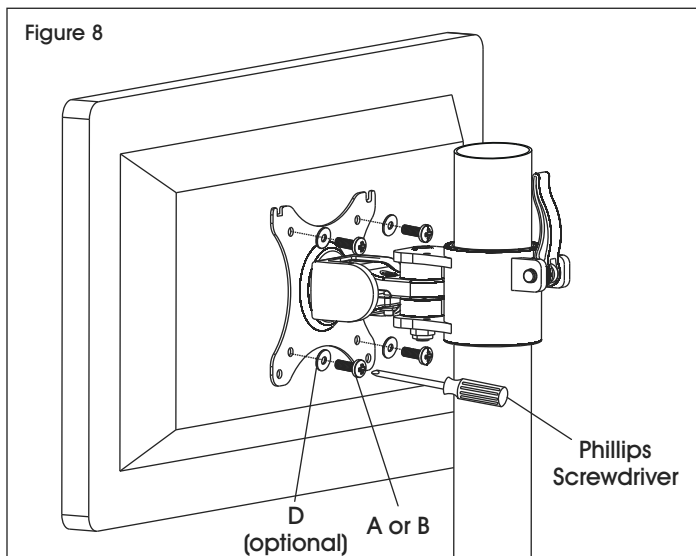


ASSEMBLY CONTINUED

75 x 75 mm VESA MOUNTING

1. With first person holding the monitor, have second person insert four bolts (A or B) into back of mounting plate and into monitor. Tighten with Phillips screwdriver to secure. (See Figure 8)

Figure 8



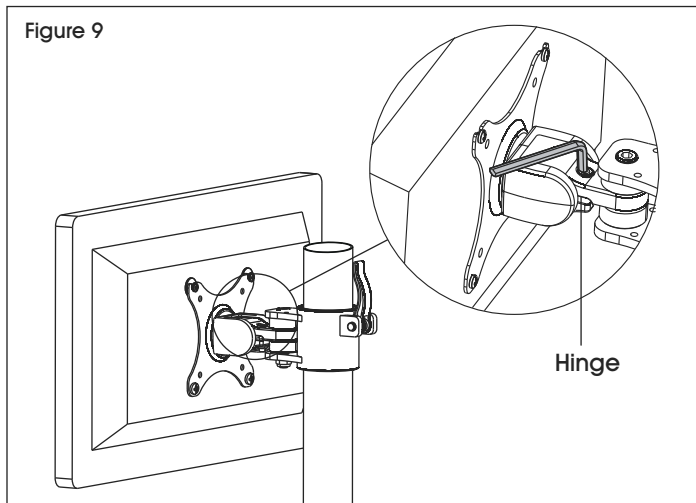
ADJUSTING MONITOR



CAUTION! Do not rotate monitor to the rear side after assembly. Unit will tip.

If the monitor is difficult to adjust, use a 5 mm Allen wrench to loosen bolts at hinge near mounting plate. (See Figure 9)

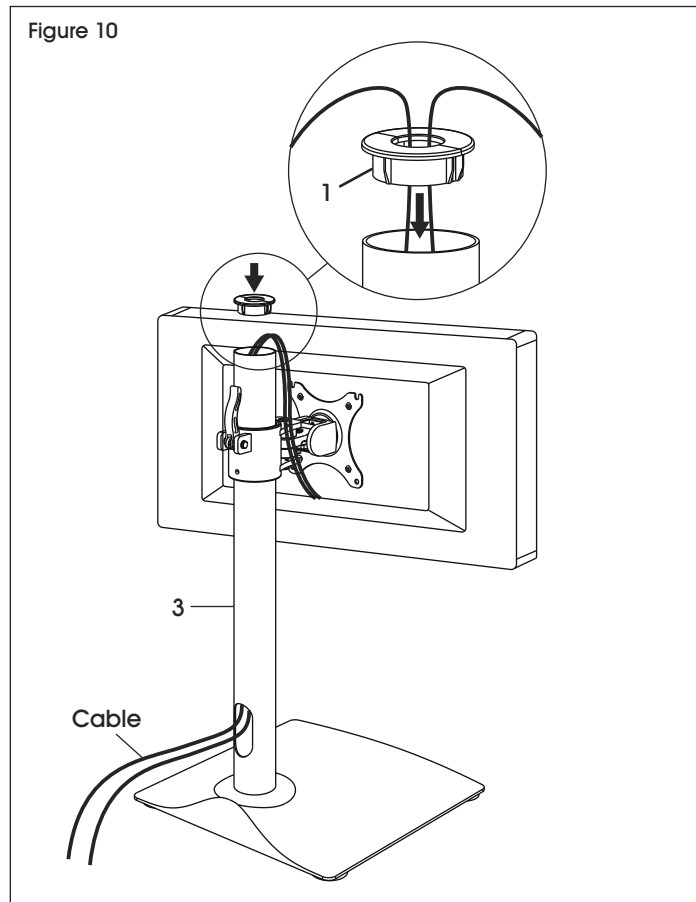
Figure 9



CABLE MANAGEMENT

Cables can be managed by running them through the openings in the tube (3). Attach tube cover (1) for a finished look. (See Figure 10)

Figure 10



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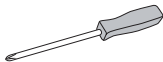
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HERRAMIENTAS NECESARIAS



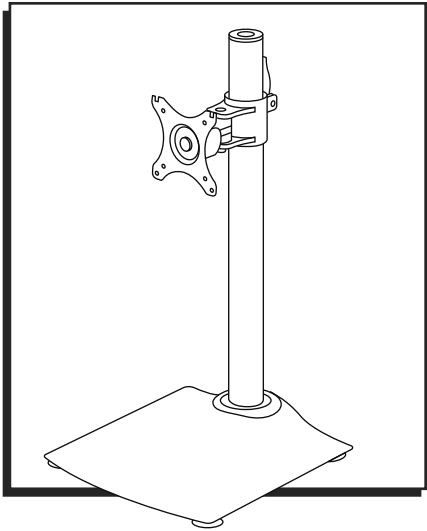
Llave Allen de 3 mm
Llave Allen de 4 mm
Llave Allen de 5 mm
(incluidas)



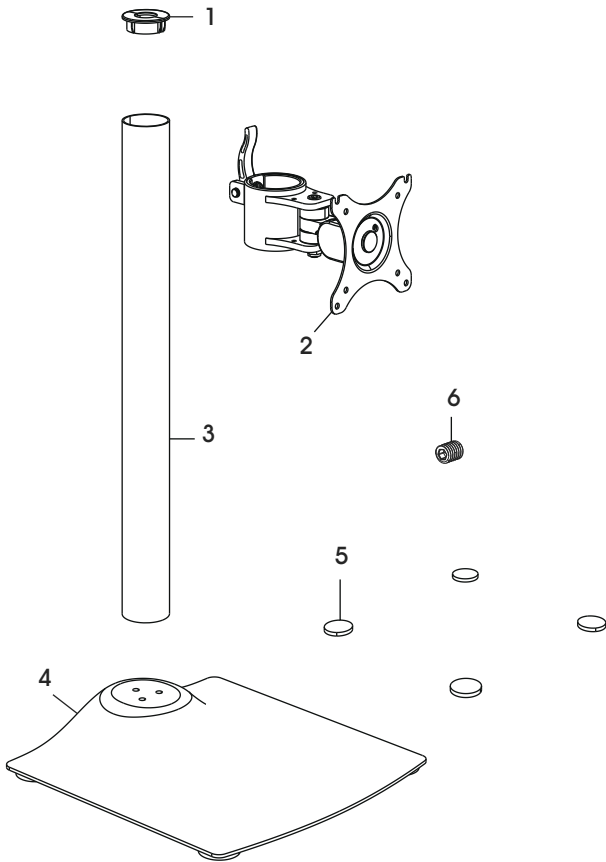
Desarmador de Cruz



Se Requiere Armar
Entre Dos Personas



PARTES



PARTES

#	DESCRIPCIÓN	CANT.
1	Cubierta del Tubo	1
2	Brazo para Monitor	1
3	Tubo	1
4	Base	1
5	Almohadilla Antideslizante	4
6	Tornillo de Ajuste	1

Kit de Tornillería

A		B	
4 Pernos M4 x 12 mm		4 Pernos M5 x 12 mm	
C		D	
3 Pernos M6 x 20 mm		8 Rondanas Planas	

CONFIGURACIÓN



NOTA: Asegúrese de que el monitor cuente con un patrón de orificios VESA de 75 x 75 mm o 100 x 100 mm. (Vea Diagrama 1)

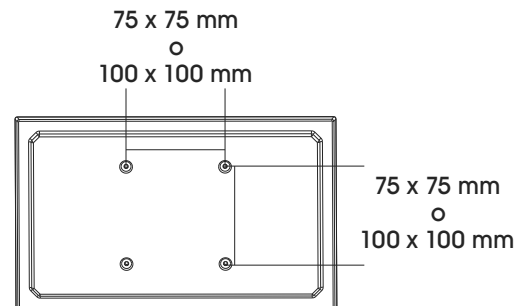


NOTA: De ser necesario, retire el monitor de la base fija original.



¡PRECAUCIÓN! Tenga cuidado de no rayar la pantalla durante la instalación.

Diagrama 1



ENSAMBLE

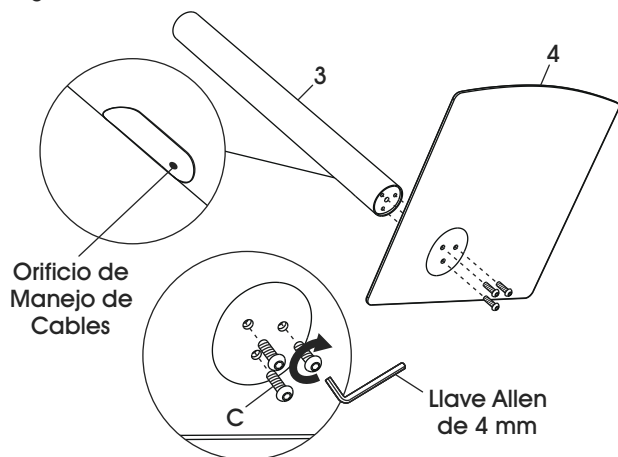
ENSAMBLE DE LA BASE

1. Alinee el tubo (3) con los orificios de la base (4). Fije el tubo a la base utilizando tres pernos M6 x 20 mm (C). Apriete con la llave Allen de 4 mm. (Vea Diagrama 2)



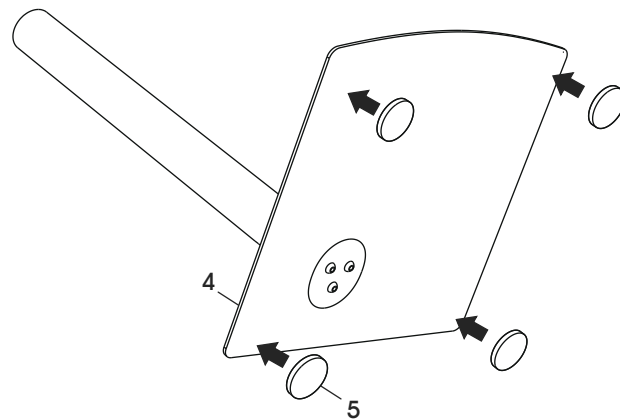
NOTA: Asegúrese de que el orificio de manejo de cables apunte hacia la parte posterior de la base.

Diagrama 2



2. Fije cuatro almohadillas antideslizantes (5) al lado inferior de la base (4). (Vea Diagrama 3)

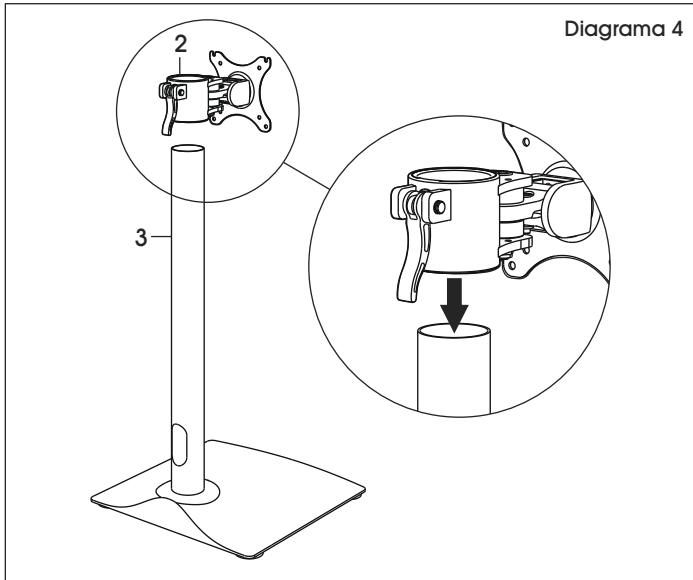
Diagrama 3



CONTINUACIÓN DEL ENSAMBLE

FIJAR EL BRAZO PARA MONITOR

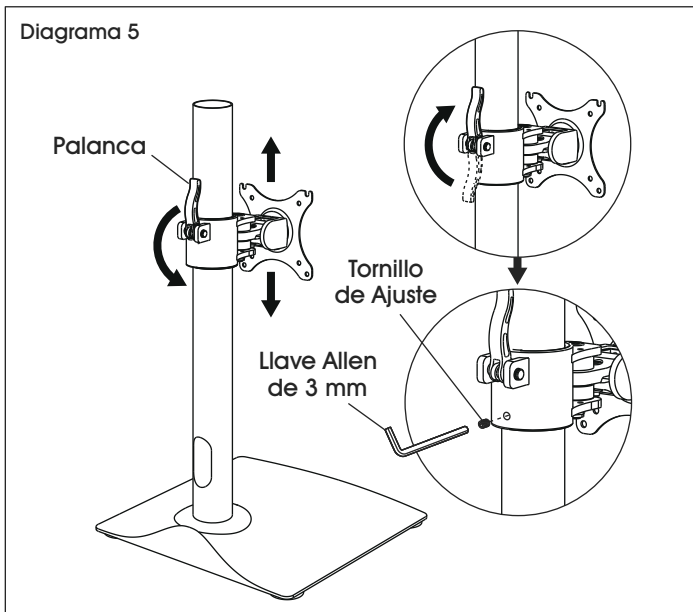
1. Coloque el brazo para monitor (2) sobre el tubo (3) y elija la altura deseada. (Vea Diagrama 4)



2. Levante la palanca para fijar el brazo para monitor en su lugar. Inserte y apriete el tornillo de ajuste con llave Allen de 3 mm para asegurar el brazo para monitor. (Vea Diagrama 5)



¡PRECAUCIÓN! Asegúrese de que la palanca esté bien apretada antes de fijar el monitor.



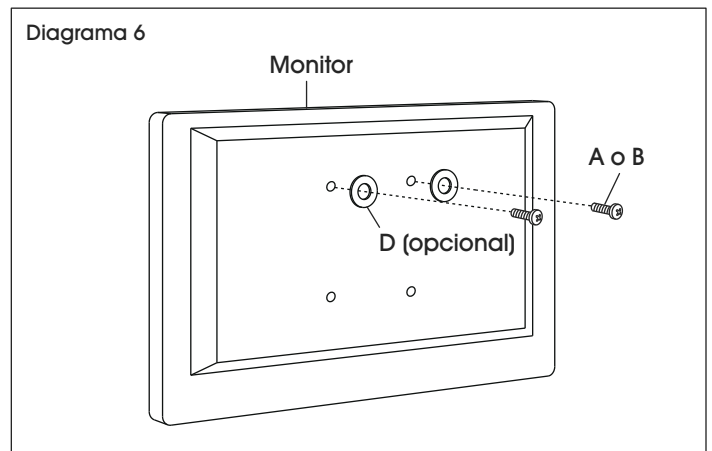
FIJAR EL MONITOR



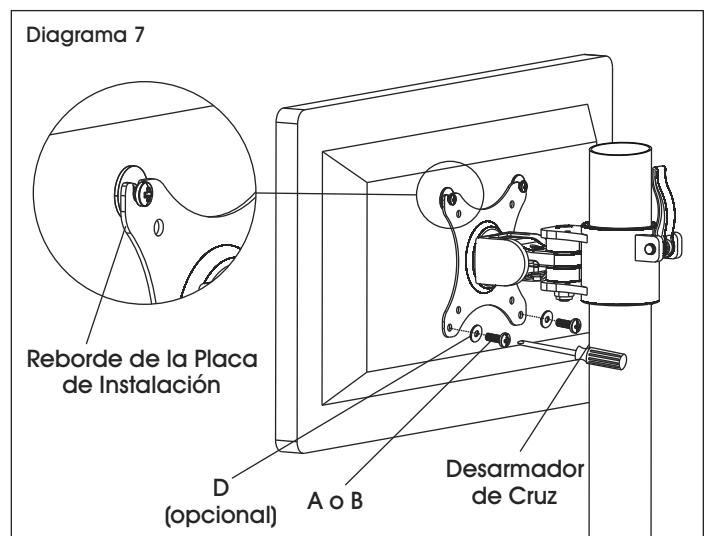
NOTA: Dependiendo del tamaño de los orificios, use pernos M4 x 12 mm (A) o M5 x 12 mm (B). Si los orificios no son lo suficientemente profundos, agregue rondanas planas (D) para asegurar una sujeción firme.

INSTALACIÓN VESA DE 100 x 100 mm

1. Con la primera persona cargando el monitor, la segunda persona inserta y aprieta ligeramente los pernos superiores (A o B) de la parte posterior del monitor con la placa de instalación. (Vea Diagrama 6)



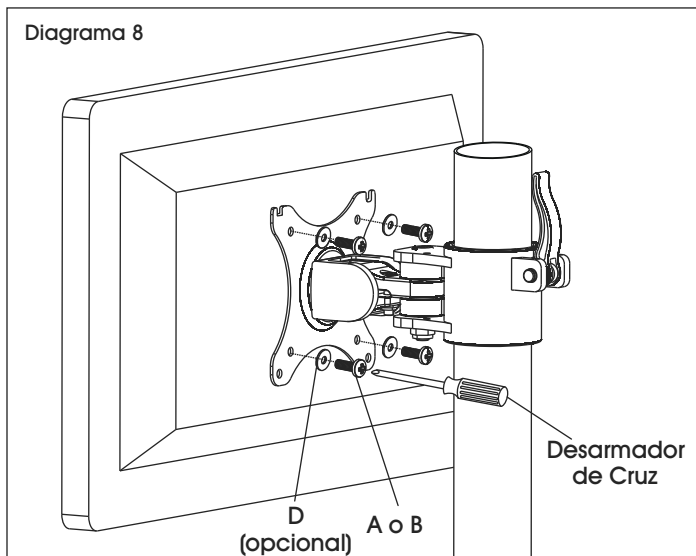
2. Coloque los pernos superiores anteriormente instalados en los rebordes de la placa de instalación mientras la segunda persona inserta los pernos (A o B) en los dos orificios interiores de la placa de instalación y el monitor. Apriete los cuatro tornillos con el desarmador de cruz para asegurar. (Vea Diagrama 7)



CONTINUACIÓN DEL ENSAMBLE

INSTALACIÓN VESA DE 75 x 75 mm

1. Con la primera persona cargando el monitor, la segunda persona inserta y aprieta ligeramente cuatro pernos (A o B) en la parte posterior de la placa de instalación y el monitor. Apriete con el desarmador de cruz para asegurar. (Vea Diagrama 8)

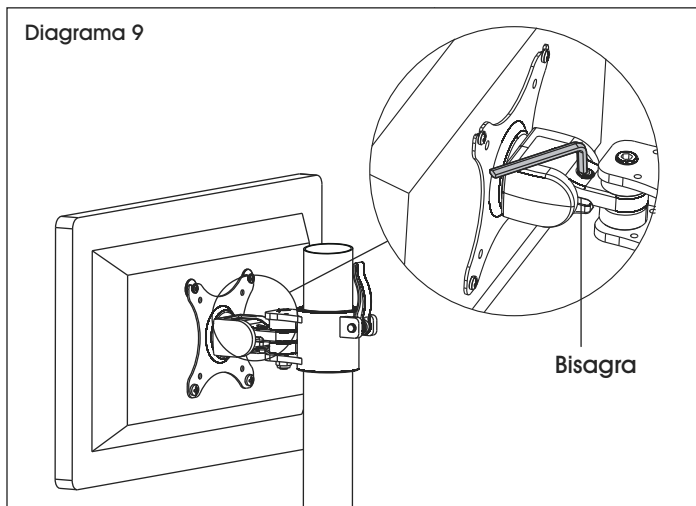


AJUSTAR EL MONITOR



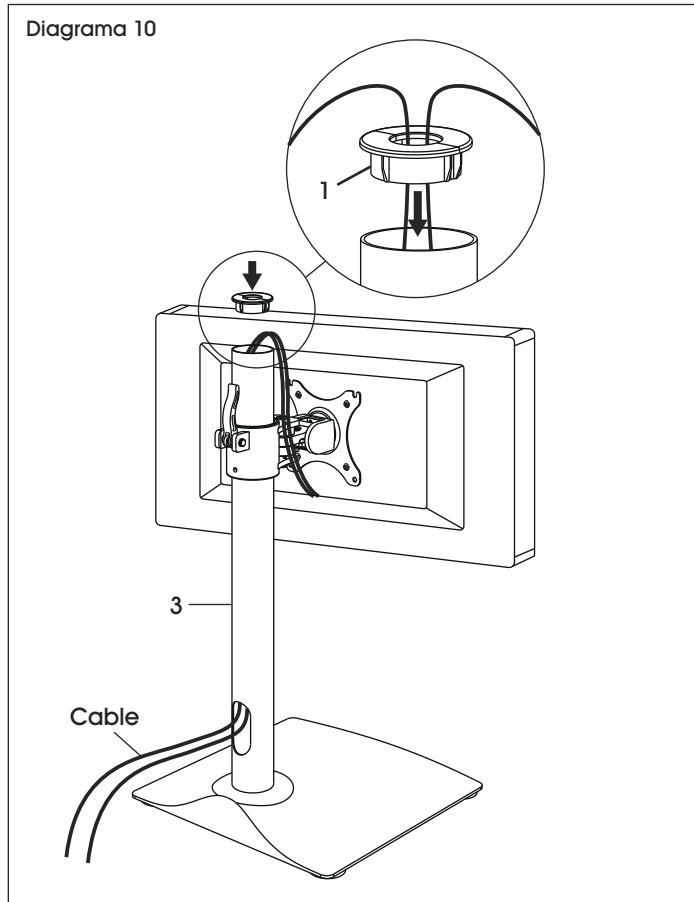
¡PRECAUCIÓN! No gire el monitor hacia atrás después de instalarlo o la unidad se volcará.

Si el monitor es difícil de ajustar, utilice una llave Allen de 5 mm para aflojar los pernos de las bisagras del brazo del monitor cerca de la placa de instalación. (Vea Diagrama 9)



MANEJO DE CABLES

Los cables se pueden organizar pasándolos por las aberturas del tubo (3). Fije la cubierta del tubo (1) para una apariencia terminada. (Vea Diagrama 10)



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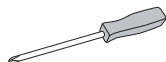
SUPPORT POUR MONITEUR SIMPLE

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OUTILS REQUIS



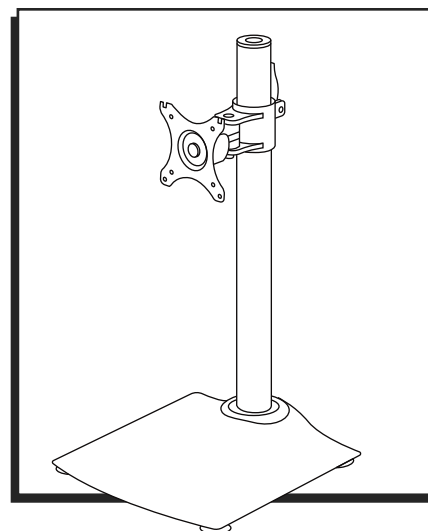
Clé Allen de 3 mm
Clé Allen de 4 mm
Clé Allen de 5 mm
(inclus)



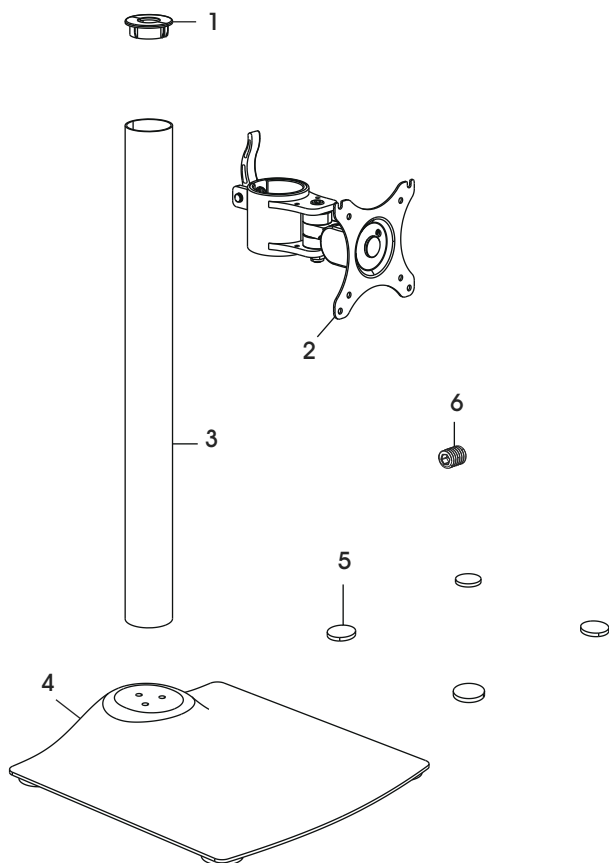
Tournevis cruciforme



Montage à deux
personnes requis



PIÈCES



PIÈCES

#	DESCRIPTION	QTÉ
1	Couvercle de tube	1
2	Bras de moniteur	1
3	Tube	1
4	Base	1
5	Tampon antidérapant	4
6	Vis de réglage	1

Matériel

A		B	
	Boulon M4 x 12 mm x 4		Boulon M5 x 12 mm x 4
C		D	
	Boulon M6 x 20 mm x 3		Rondelle plate x 8

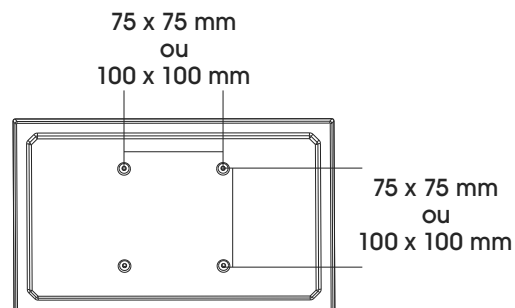
INSTALLATION

 **REMARQUE :** Assurez-vous que le moniteur comporte un schéma de trous VESA de 75 x 75 mm ou de 100 x 100 mm. (Voir Figure 1)

 **REMARQUE :** Au besoin, retirez le moniteur de sa base d'origine.

 **MISE EN GARDE!** Faites attention de ne pas égratigner l'écran du moniteur lors de l'installation.

Figure 1



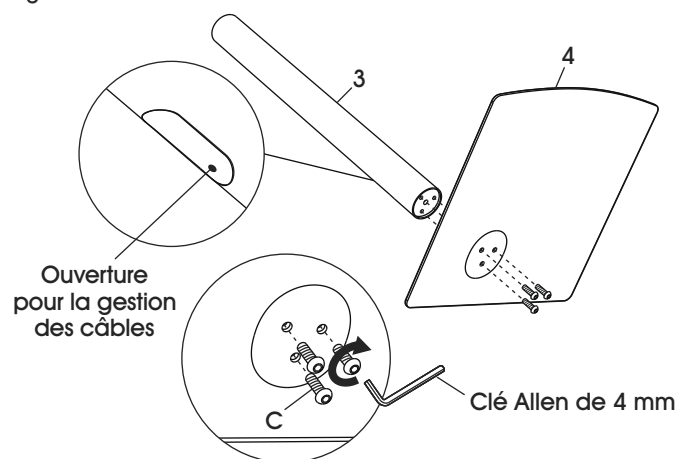
MONTAGE

ENSEMBLE DE LA BASE

1. Alignez le tube (3) sur les trous dans la base (4). Fixez le tube à la base avec trois boulons M6 x 20 mm (C). Serrez le tout à l'aide de la clé Allen de 4 mm. (Voir Figure 2)

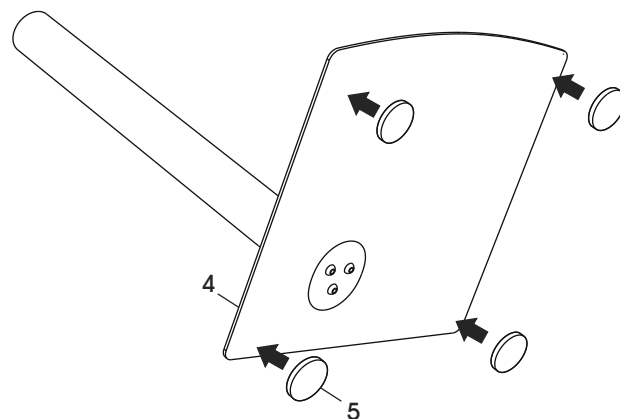
 **REMARQUE :** Assurez-vous que l'ouverture pour la gestion des câbles est orientée vers l'arrière de la base.

Figure 2



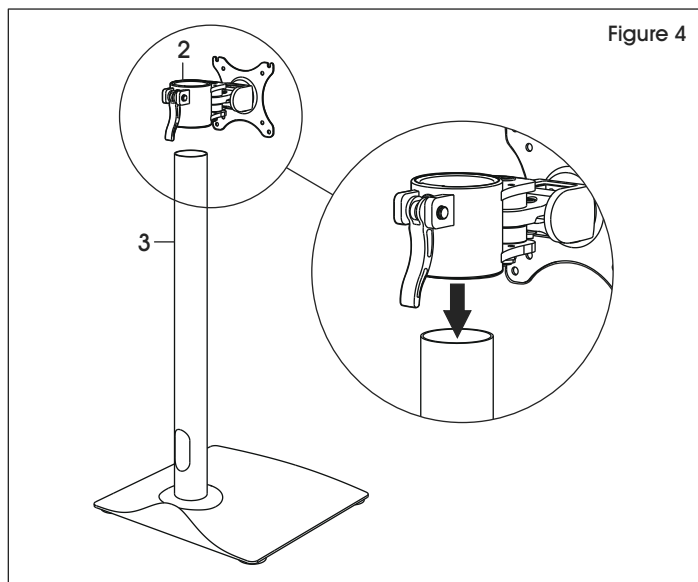
2. Fixez les quatre tampons antidérapants (5) sous la base (4). (Voir Figure 3)

Figure 3



INSTALLATION DU BRAS DE MONITEUR

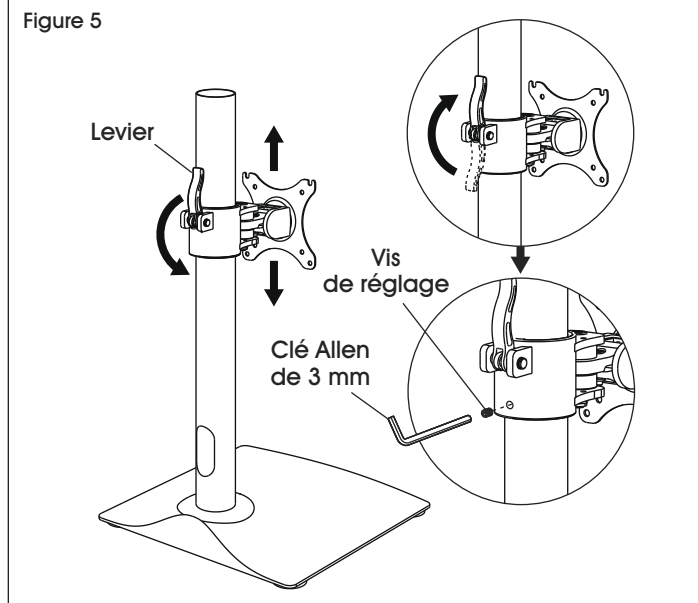
1. Placez le bras de moniteur (2) au-dessus du tube (3) et choisissez la hauteur voulue pour le moniteur. (Voir Figure 4)



2. Soulevez le levier pour verrouiller le bras de moniteur en place. Insérez et serrez la vis de réglage avec une clé Allen de 3 mm pour sécuriser le bras de moniteur. (Voir Figure 5)



MISE EN GARDE! Vérifiez que le levier est bien bloqué avant d'installer le moniteur.



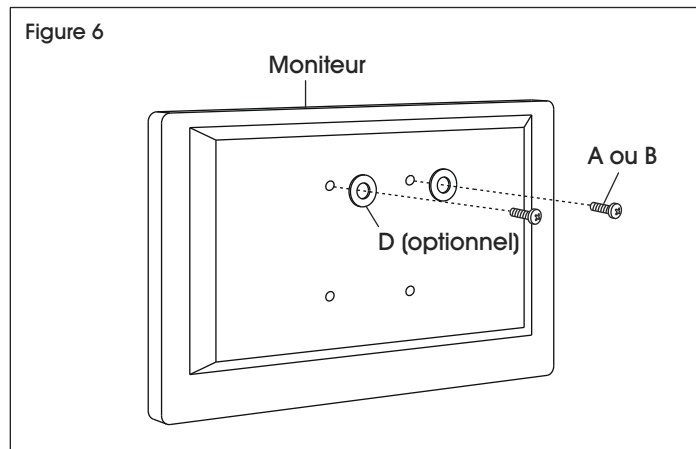
INSTALLATION DU MONITEUR



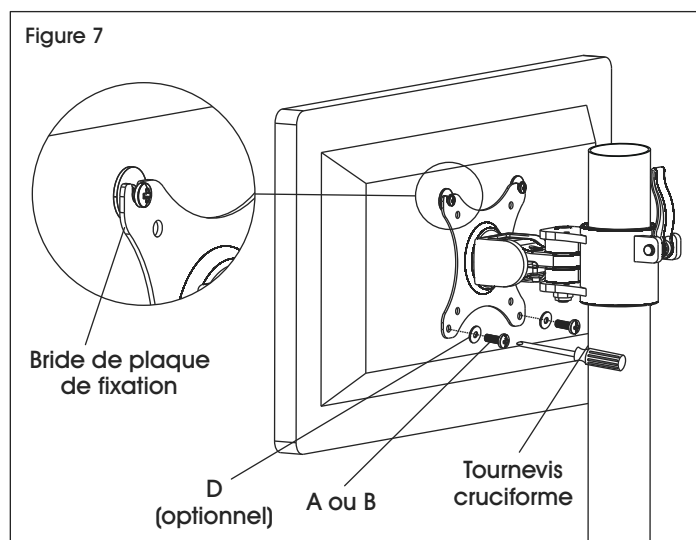
REMARQUE : Utilisez soit des boulons M4 x 12 mm (A) soit des boulons M5 x 12 mm (B) selon la largeur des trous. Si les trous ne sont pas assez profonds, ajoutez des rondelles plates (D) aux boulons pour garantir un ajustement serré.

INSTALLATION VESA 100 x 100 mm

1. Pendant que l'une des deux personnes tient le moniteur, l'autre insère et serre légèrement les boulons supérieurs (A ou B) à l'arrière du moniteur avec la plaque de fixation. (Voir Figure 6)



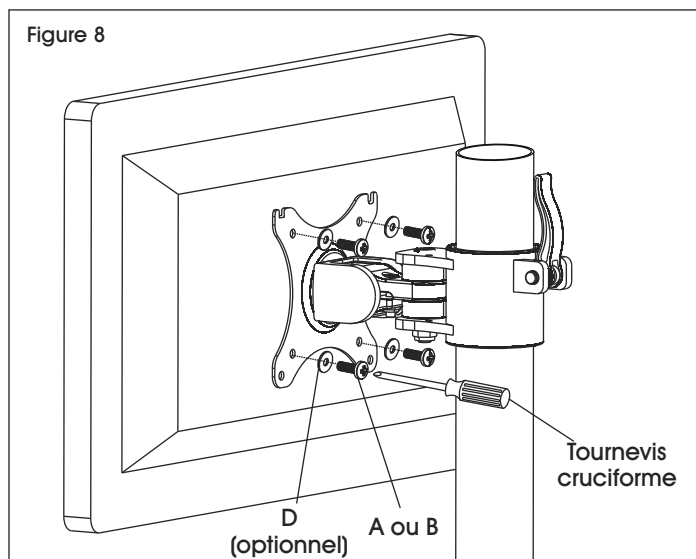
2. Placez les boulons supérieurs déjà installés sur les brides au sommet de la plaque de fixation pendant que l'autre personne insère les boulons (A ou B) dans les deux trous inférieurs de la plaque de fixation et du moniteur. Serrez les quatre boulons avec le tournevis cruciforme. (Voir Figure 7)



INSTALLATION VESA 75 x 75 mm

1. Pendant que l'une des deux personnes tient le moniteur, l'autre insère quatre boulons (A ou B) à l'arrière de la plaque de fixation et dans le moniteur. Serrez le tout avec le tournevis cruciforme. (Voir Figure 8)

Figure 8



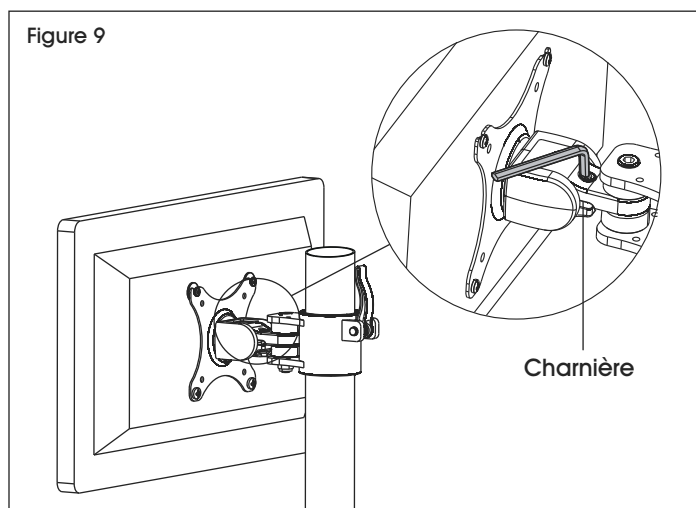
RÉGLAGE DU MONITEUR



MISE EN GARDE! Après le montage, ne faites pas pivoter le moniteur vers l'arrière. Le support risque de basculer.

Si le moniteur est difficile à régler, utilisez une clé Allen de 5 mm pour desserrer les boulons au niveau de la charnière située près de la plaque de fixation. (Voir Figure 9)

Figure 9



GESTION DES CÂBLES

Les câbles peuvent être organisés en les acheminant à travers les ouvertures dans le tube (3). Fixez le couvercle de tube (1) pour procurer un aspect fini. (Voir Figure 10)

Figure 10

