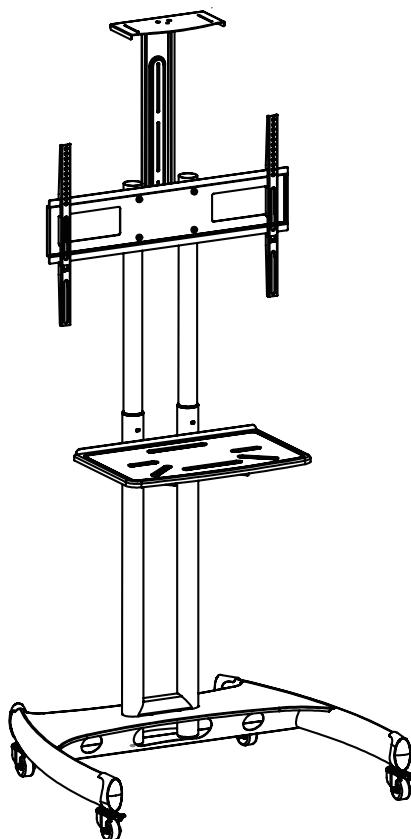


Rocelco

VSTC Standard TV cart

Instructions



Fits flat panel screens 40"-70", max. load capacity 100lb/45.5kg
Fits all VESA & non-VESA mounting patterns up to 600x400mm

A/V component shelf included, 10 lb/4.5kg capacity

Top mount webcam shelf included, 10 lb/4.5kg capacity

Max. height to top of TV mount 70"/178cm

Integrated cable management and 2.5" locking casters included

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WARNING!

Severe personal injury and property damage can result from improper installation or assembly. Read the following warning carefully before beginning.

- If you do not understand the instructions or have any concerns or questions, please contact a qualified local installer.
- Do not install or assemble if the product or hardware is damaged or missing, if you require replacement parts, please contact your local distributor for assistance.
- This product fits most 40"- 70":LED/LCD/plasma screen; maximum weight of LCD/plasma screen: 100lbs/45.5kg; AV shelf max load: 10lbs/4.5kg; Video tray max load: 10lbs/4.5kg.
- Do not use this product for anything other than the original design.
- This product contains moving parts, please use with caution.
- The manufacturer disclaims any liability for the modifications, improper installation, or installation over the specified weight range. The manufacturer will not be liable for any damages arising out of the use of, or inability to use, the product.

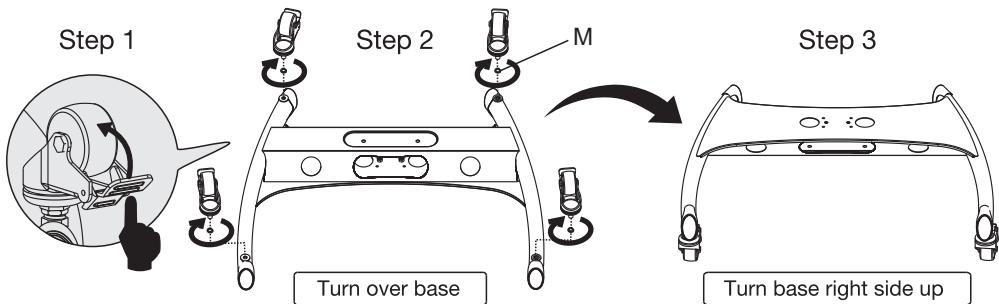
MANUAL

						
Tightening Direction	Loosening Direction	Phillips Screwdriver	Tape Measure	Adjustment	By Hand	Hex Wrench

LISTE DES PIÈCES

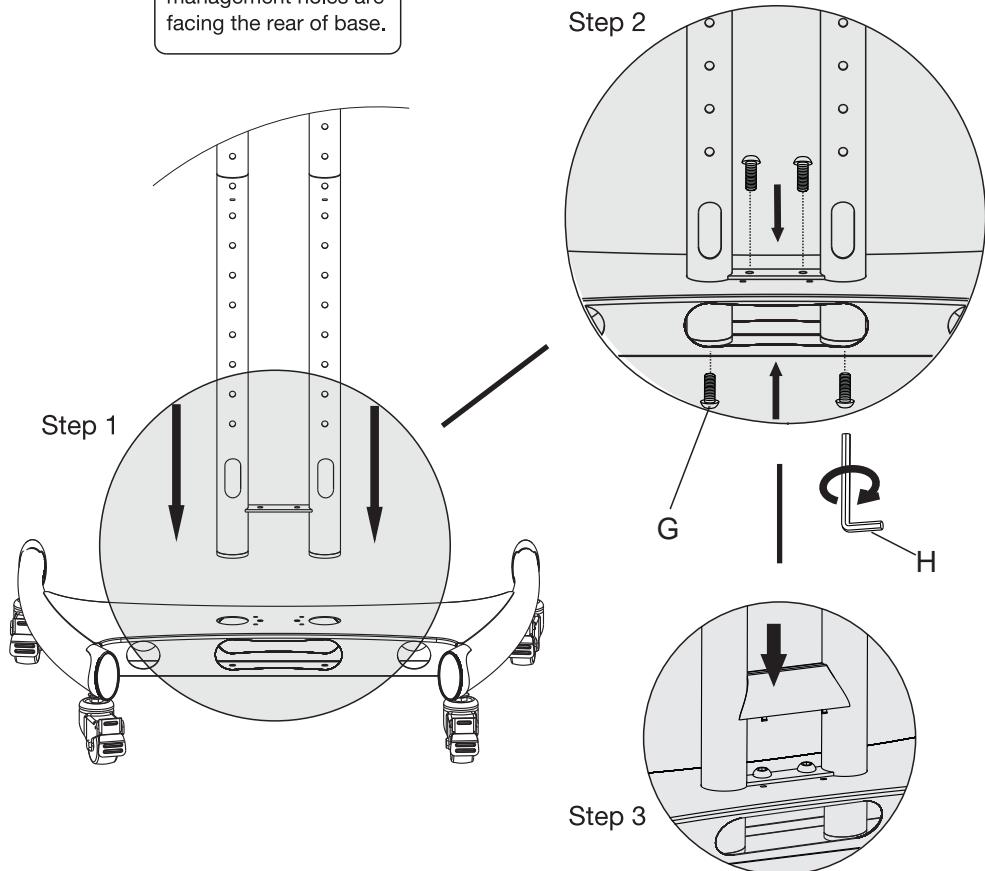
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1X		1X		1X	
A 4X		B 4X		C 4X	
M8×25mm		M6×25mm		M5×25mm	
D 4X		E 4X			
Φ16×Φ6.2×1.5mm		Φ18×8 ×H10mm			
G 4X		H 1X		I 2X	
M8×20mm		M5		Φ12×Φ5.5×1.2mm	
J 6X		K 4X		L 2X	
M5×10mm		M8×60mm		M8×25mm	
M 4X					
Φ16.5×Φ12.5×2mm					Φ16.5×Φ12.5×2mm

1.1 Caster wheels to base installation



1.2 Install telescopic mounting poles

Note: Make sure cable management holes are facing the rear of base.



2. Adjust telescopic mounting poles

Step 1: Use thumb or finger to depress the right upper pole spring plunger ball located at the cable window, pull upper pole upward until your desired height. Twist upper pole toward plunger hole direction and engage the spring ball into the plunger hole and set as shown in Figure 1.

Step 2: Repeat with left pole.

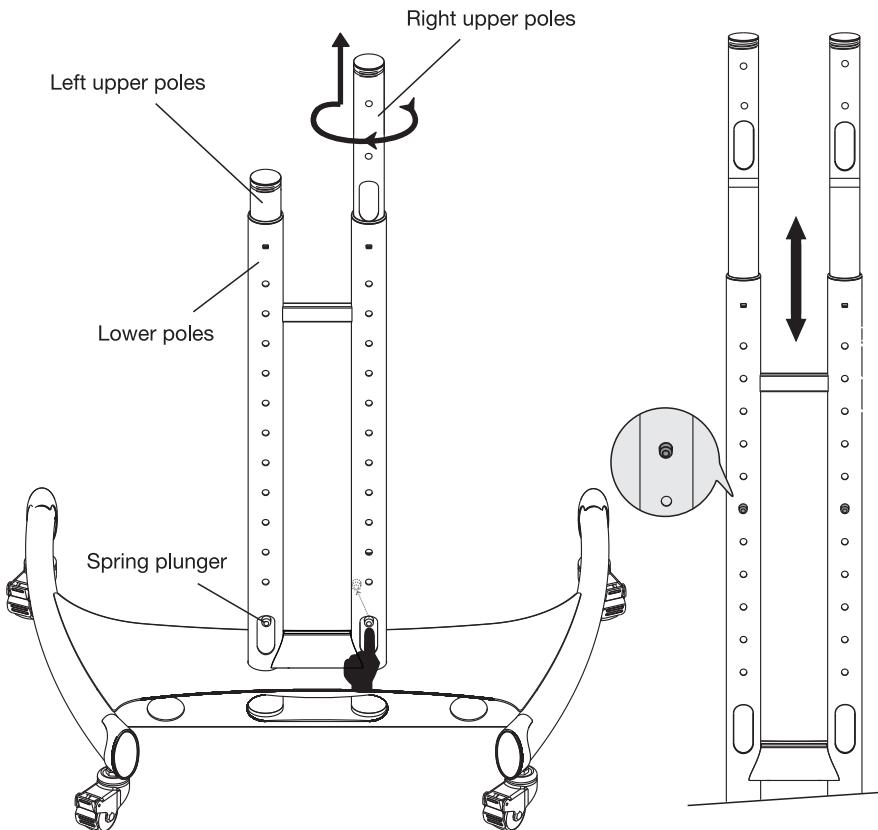
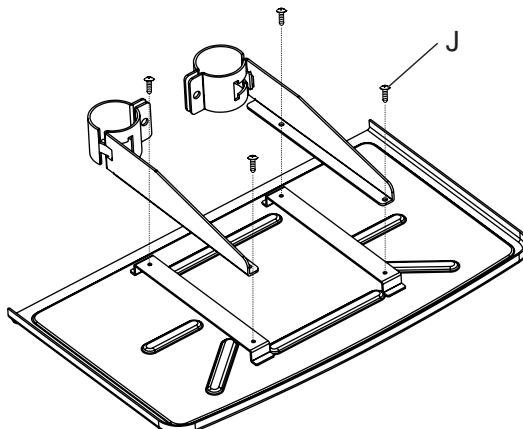
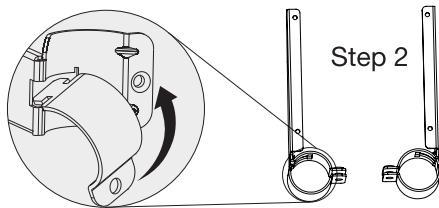
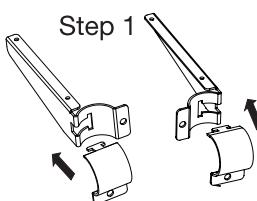


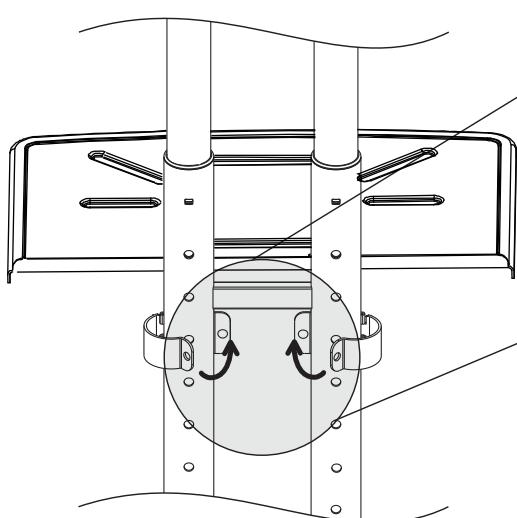
Figure 1

Figure 2

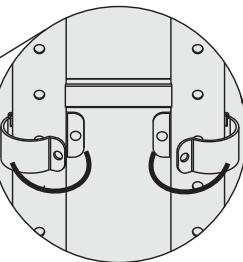
3. AV shelf assembly and installation



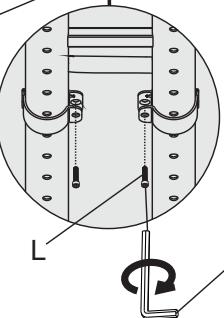
Step 3



Step 4

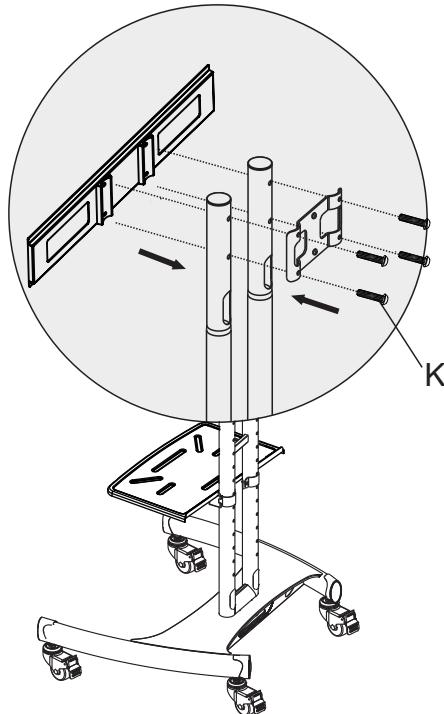


Step 5

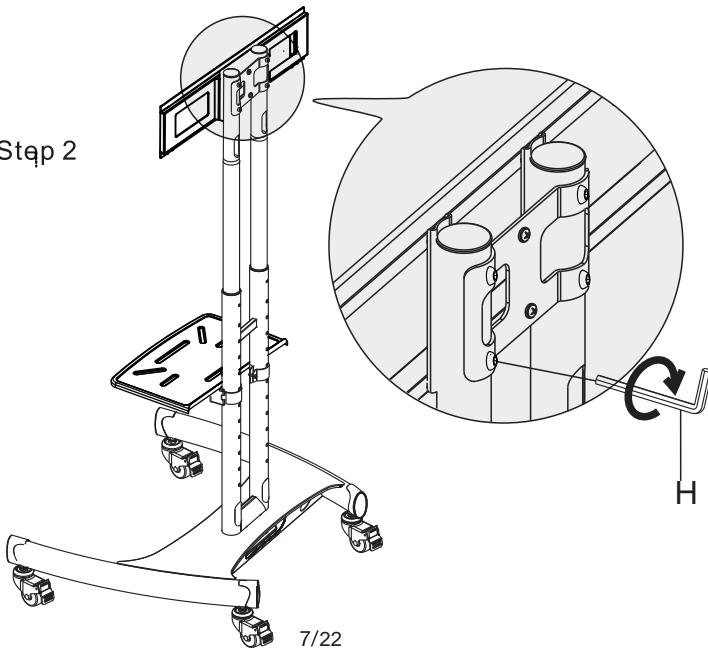


4. Installation of interface

Step 1

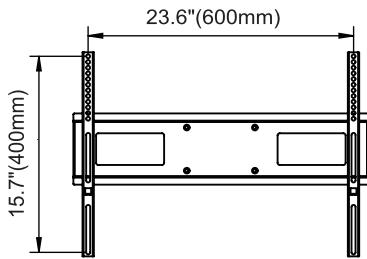
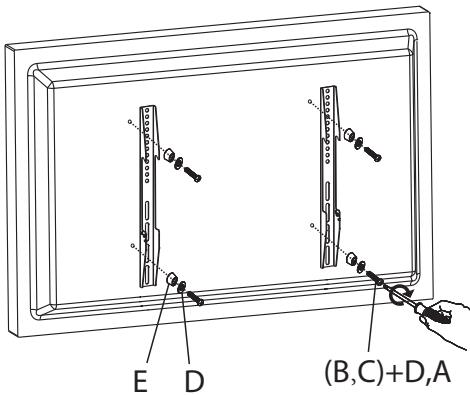
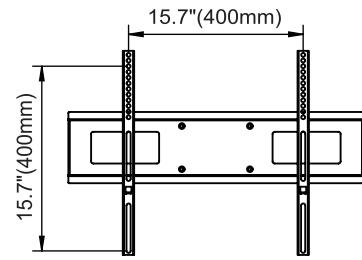
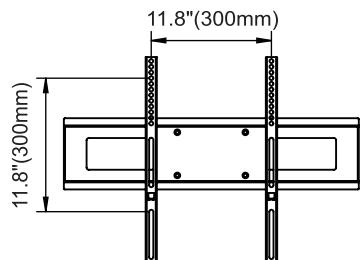
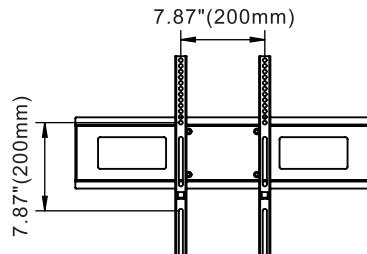
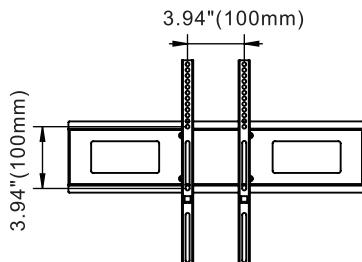


Step 2



5. Selection of TV mounting patterns

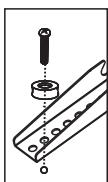
VESA: 100x100~600x400mm



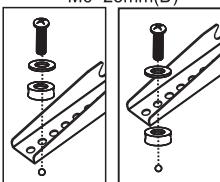
Note:

To avoid damage, a spacer must be used when the mounting hole is minimal.

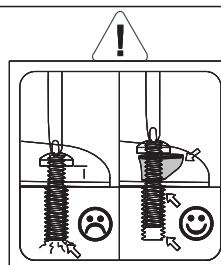
M8×25mm(A)



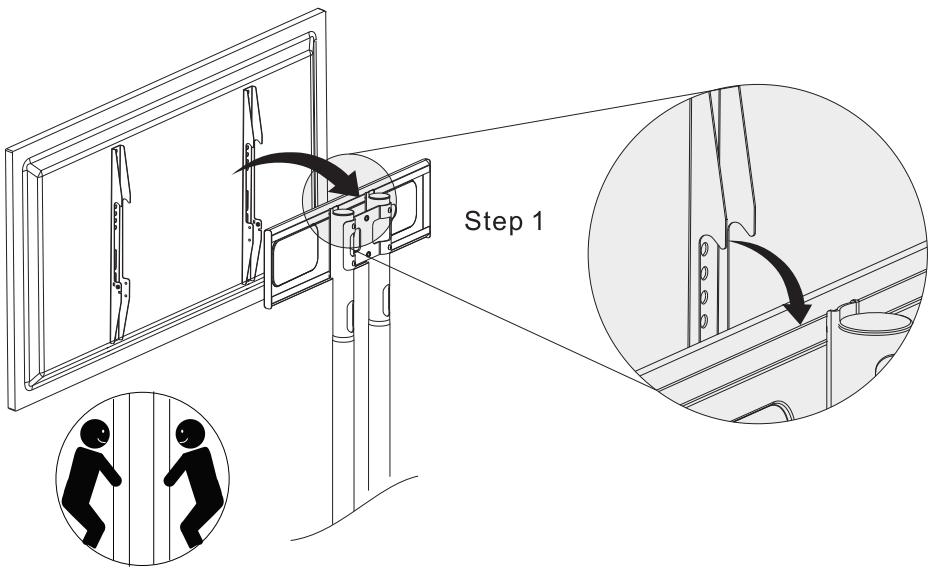
M5×25mm(C)
M6×25mm(B)



Spacer Suggestions



6. Mounting TV on poles interface

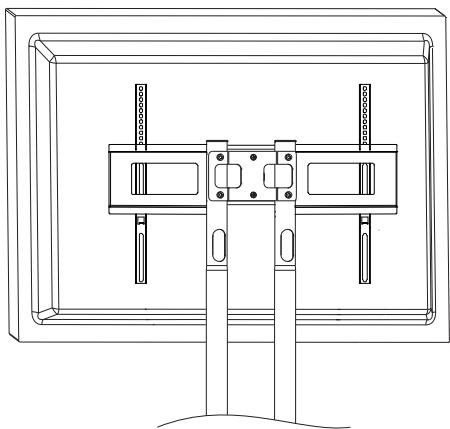


Assistance
Required

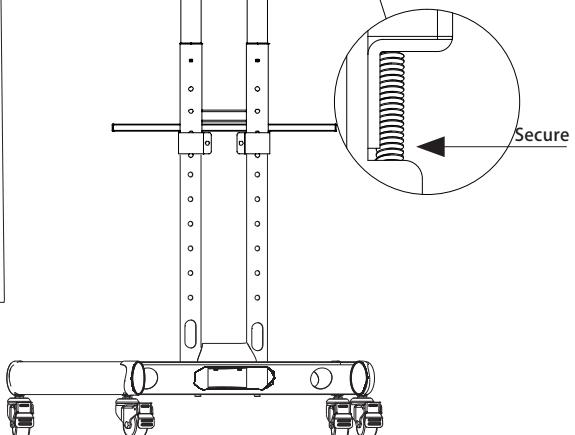
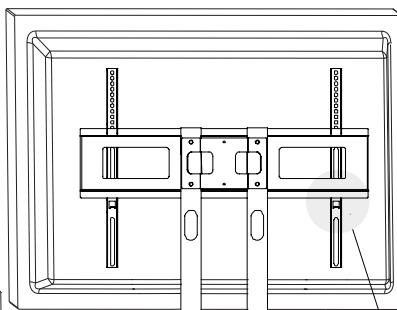


Step 2

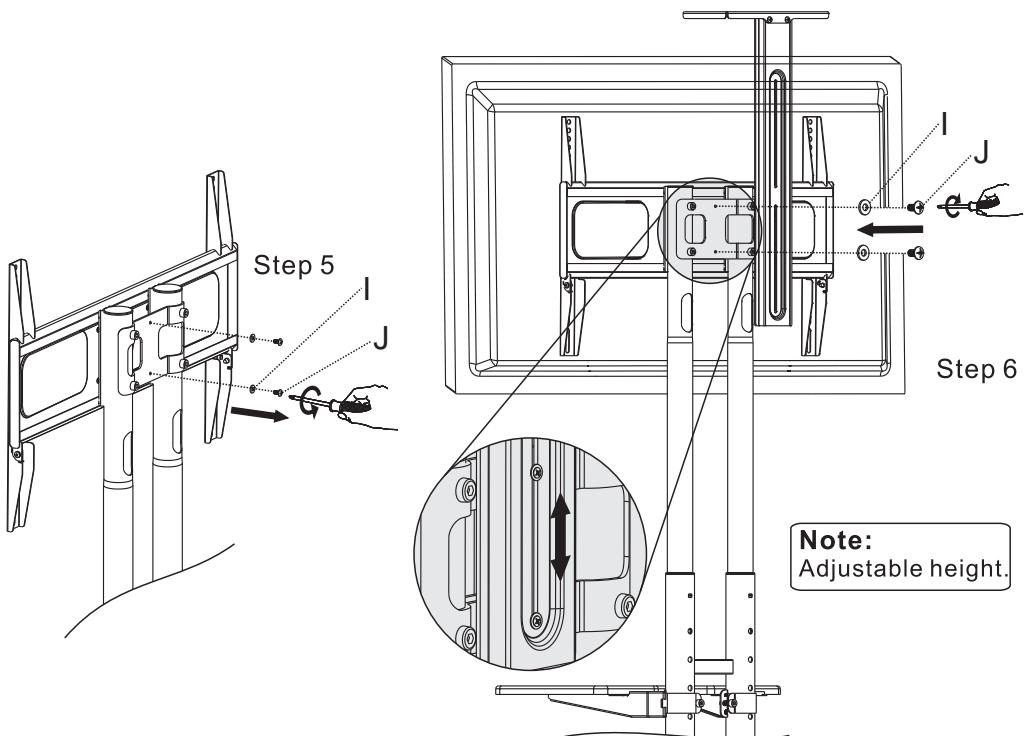
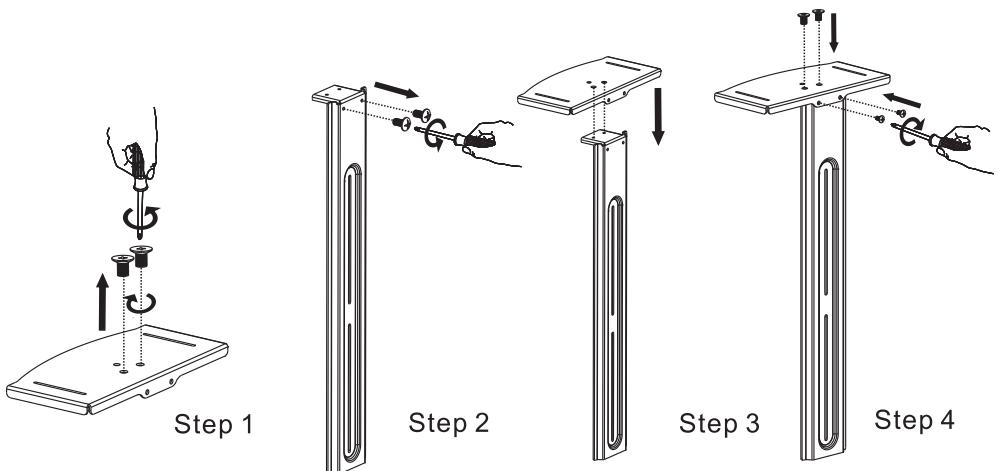
Note:
Moves TV to center.



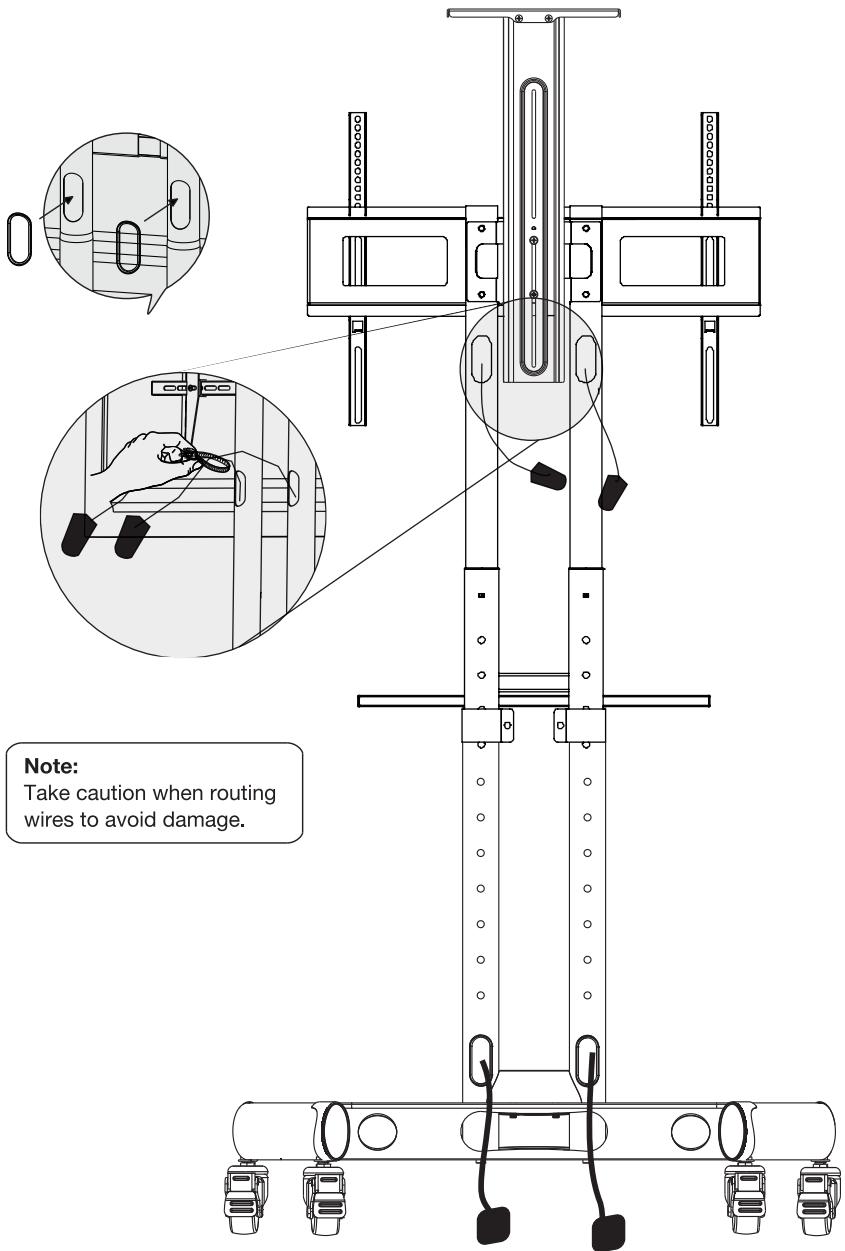
Step 3



7. Webcam shelf installation



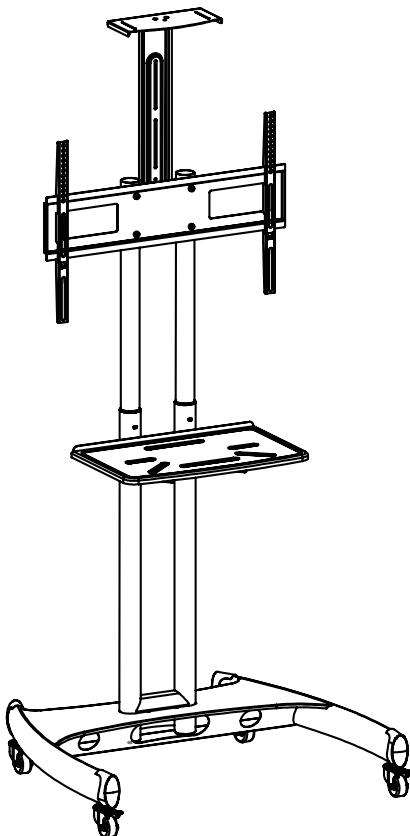
8. Cables and wires installation



Rocelco

VSTC chariot TV standard

Instructions



Convient aux écrans 40"-70" jusqu'à 100 lb/45.5kg

S'ajuste à toute installation VESA et non-VESA jusqu'à 600x400mm

Tablette d'appareillage A/V inclus , capacité de charge 10 lb/4.5kg

Tablette webcam montée inclus, capacité de charge 10 lb/4.5kg.

Hauteur max. en haut de support de montage TV 70"/178cm.

Câble intégré et roulettes frein/verrouillage de 2.5" incluses.

Table des matières

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1.2 Installer les montants télescopiques	15/22
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3. Montage et installation de l'étagère AV.....	17/22
4. Installation de l'interface	18/22
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7. Installation de l'étagère de caméra Web.....	21/22
8. Installation des câbles et fils	22/22

AVERTISSEMENT!

Des blessures corporelles sévères et des dommages matériels peuvent résulter d'une installation ou d'un montage mal exécuté. Lire l'avertissement qui suit attentivement avant de commencer.

- Si vous ne comprenez pas les instructions ou si vous avez des inquiétudes ou encore des questions, veuillez contacter un installateur qualifié près de chez vous.
- Ne pas installer ou monter si le produit ou la quincaillerie est endommagé ou manquant. Si vous avez besoin de pièces de rechange, veuillez contacter votre distributeur pour qu'il vous aide.
- Ce produit permet de loger la plupart des appareils suivants mesurant entre 40" et 70" : Écran LCD/Plasma; poids maximum de l'écran LCD/Plasma : 100 lb/45.5kg; capacité de charge max étagère AV : 10 lb/4.5kg; capacité de charge max plateau vidéo : 10 lb/4.5kg.
- Ne pas utiliser ce produit pour quelconque autre usage que celui pour lequel il a été initialement conçu.
- Ce produit contient des pièces mobiles, veuillez l'utiliser avec précaution.
- Le fabricant décline toute responsabilité quant à toute modification ou installation impropre, ou quant à toute installation au-delà de la plage de poids spécifiée. Le fabricant ne peut être tenu responsable de tout dommage entraîné par l'utilisation ou l'incapacité à utiliser le produit.

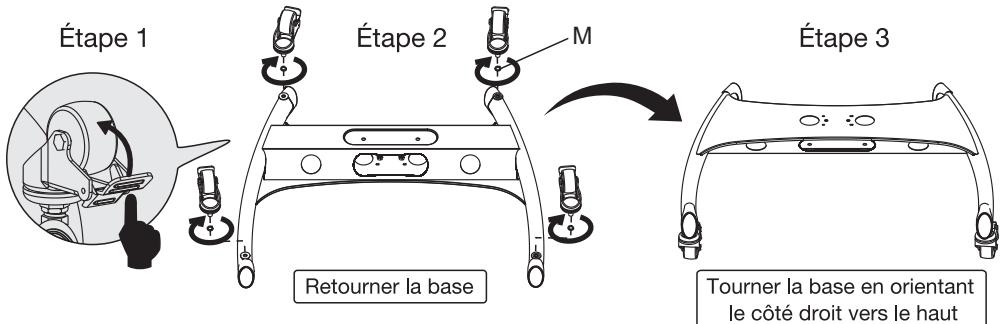
MANUEL

Sens de vissage	Sens de dévissage	Tournevis cruciforme	Ruban à mesurer	Réglage	Manuellement	Clé hexagonale

LISTE DES PIÈCES

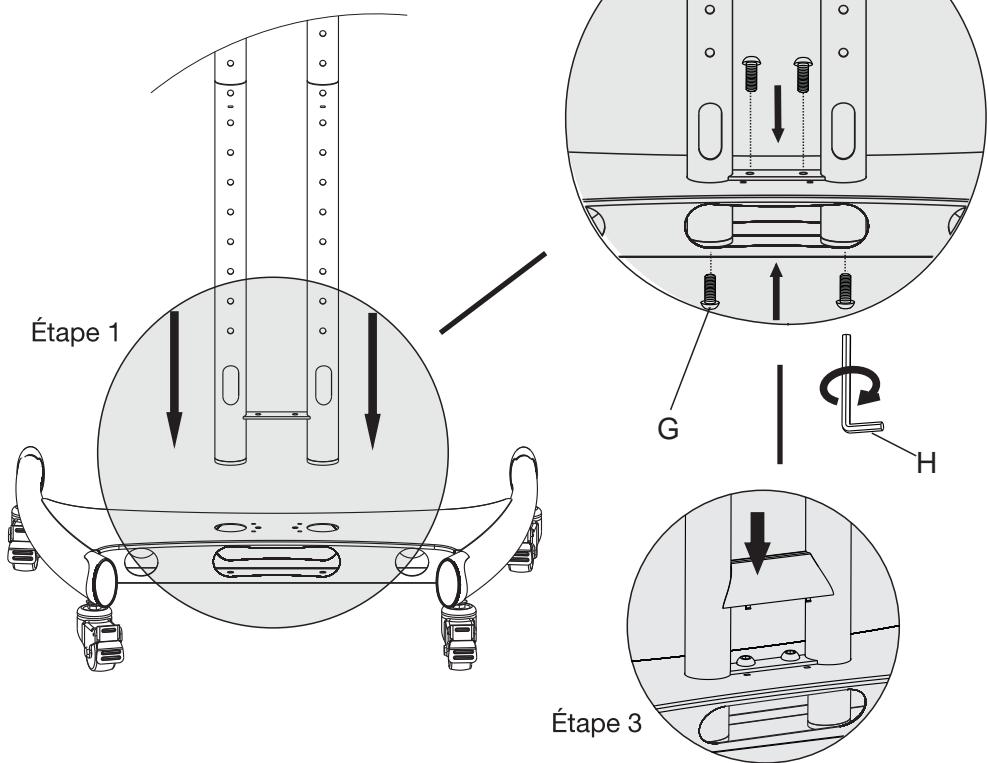
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1X		2X		1X		1X	
1X		2X		1X		1X	
A 4X		B 4X		C 4X		D 4X	
M8×25mm		M6×25mm		M5×25mm		Φ16×Φ6.2×1.5mm	Φ18×8 ×H10mm
G 4X		H 1X		I 2X		J 6X	
M8×20mm		M5		Φ12×Φ5.5×1.2mm		M5×10mm	
K 4X		L 2X		M 4X			
M8×60mm		M8×25mm		Φ16.5×Φ12.5×2mm			

1.1 Installer les roulettes sur la base



1.2 Installer les montants télescopiques

Remarque : S'assurer que les trous destinés au passage des câbles sont orientés vers l'arrière de la base.



2. Ajuster les montants télescopiques

Étape 1: En utilisant votre pouce ou un autre doigt, enfoncez la bille de clapet du montant supérieur droit située sur la fenêtre de câbles, et tirer le montant supérieur vers le haut jusqu'à la hauteur souhaitée.

Tourner le montant supérieur dans la direction du trou de poussoir et engager la bille à ressort dans le trou et fixer comme sur la figure 1.

Étape 2: Répéter avec le montant gauche

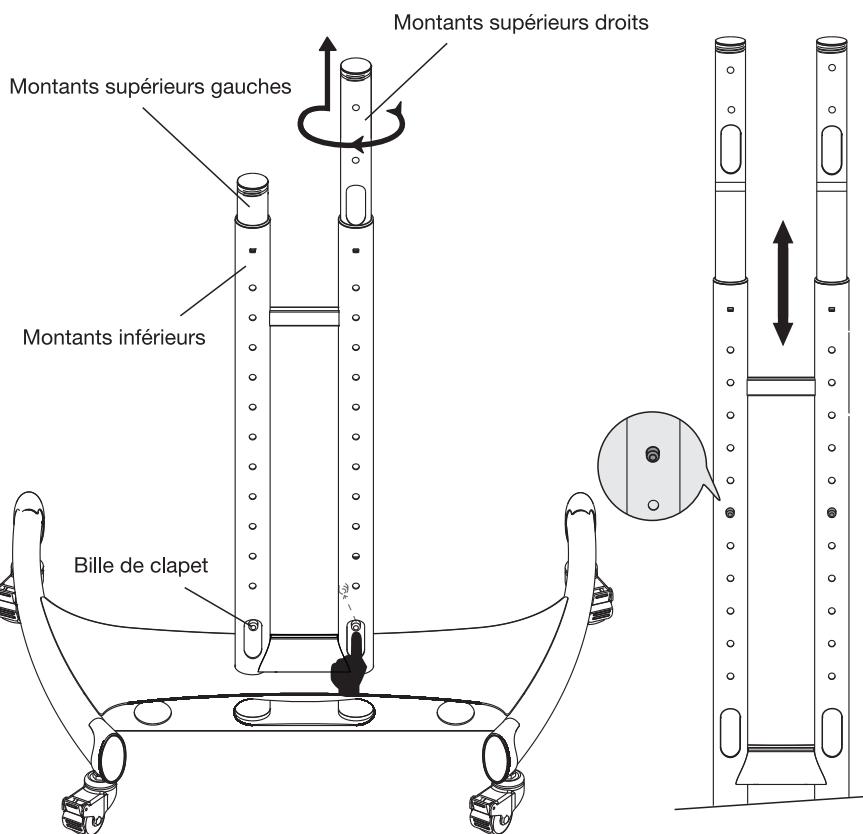
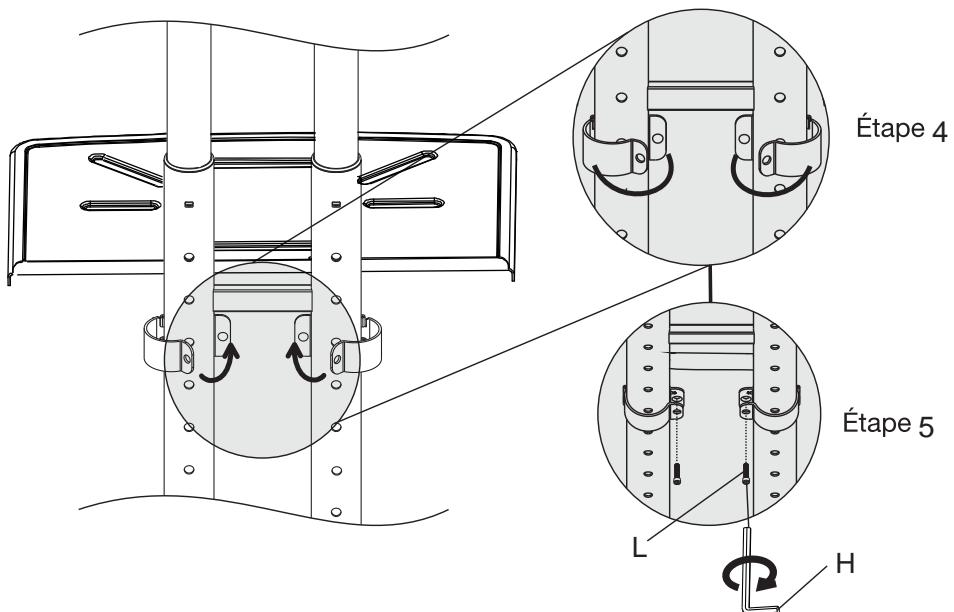
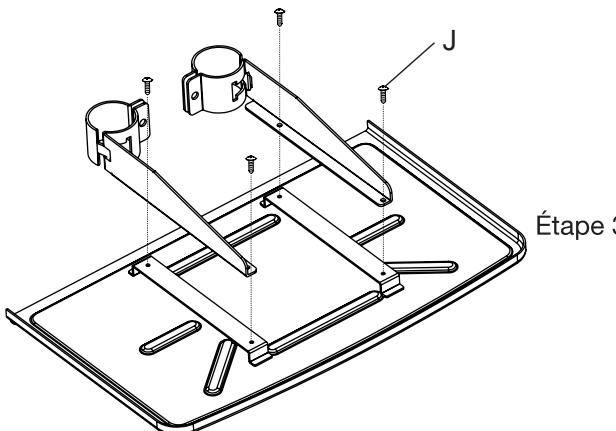
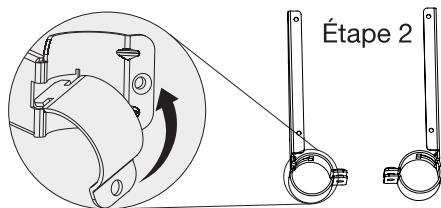
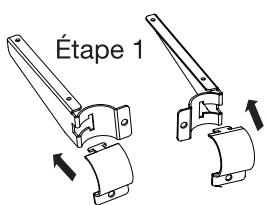


Figure 1

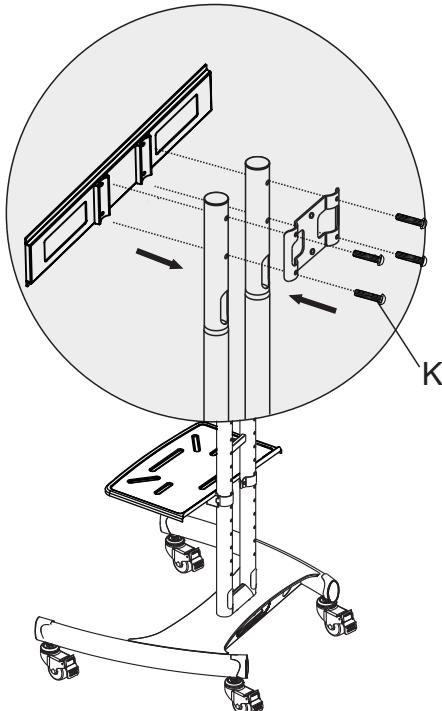
Figure 2

3. Montage et installation de l'étagère AV

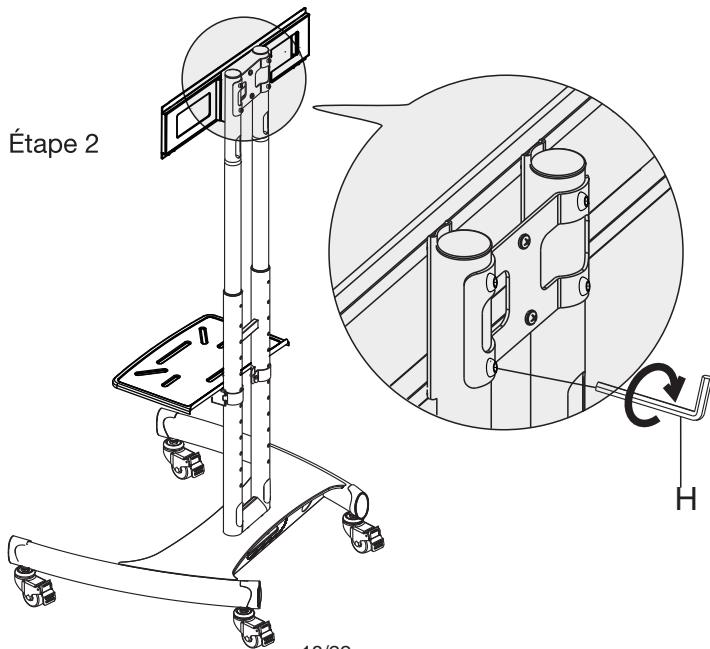


4. Installation de l'interface

Étape 1

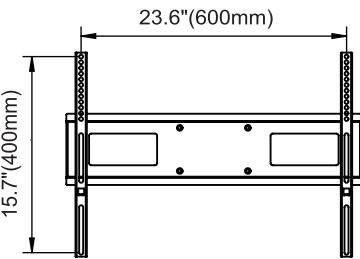
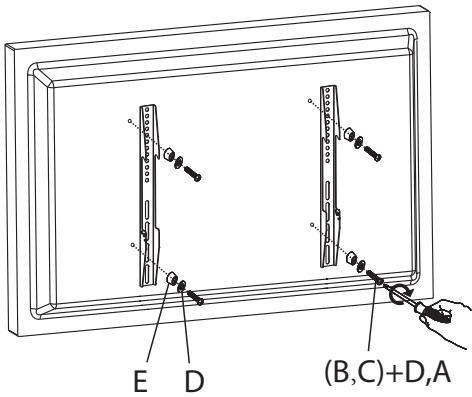
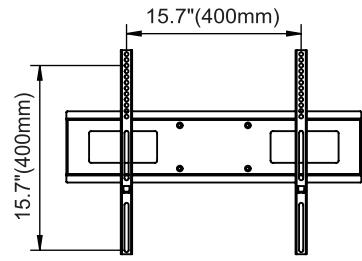
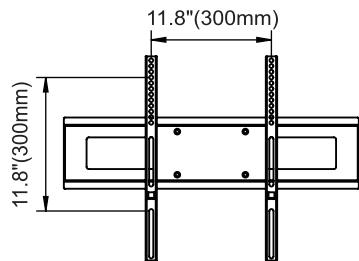
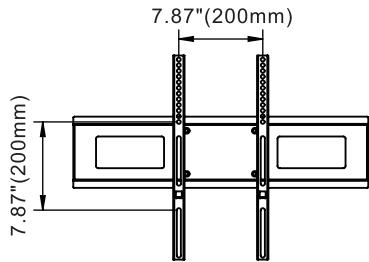
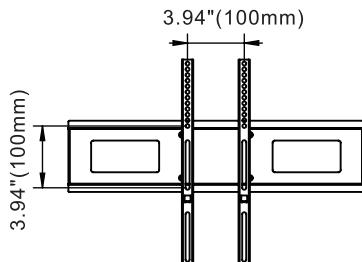


Étape 2



5. Sélection des modèles de montage pour téléviseur

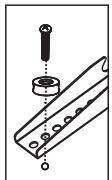
VESA: 100x100~600x400mm



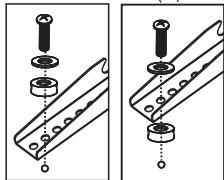
Remarque:

Pour éviter tout dommage, une entretoise doit être utiliser lorsque la profondeur du trou de montage est minime.

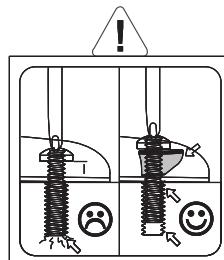
M8×25mm(A)



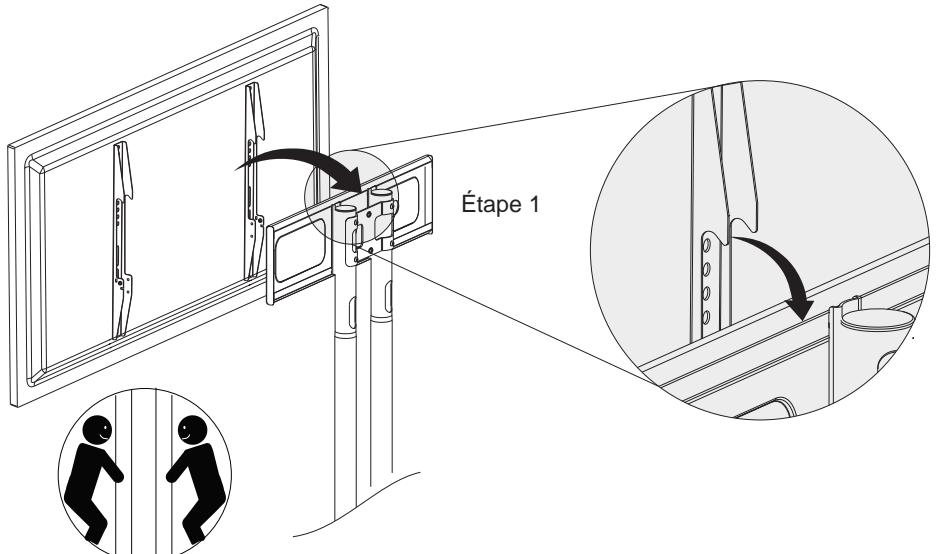
M5×25mm(C)
M6×25mm(B)



Spacer Suggestions

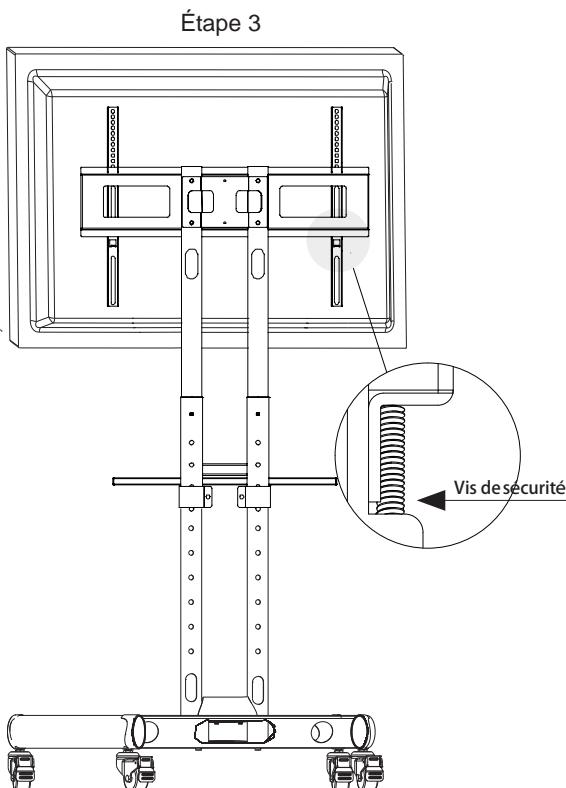
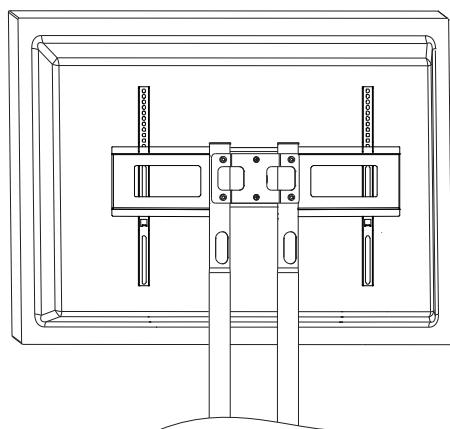


6. Fixation du téléviseur sur l'interface des montants

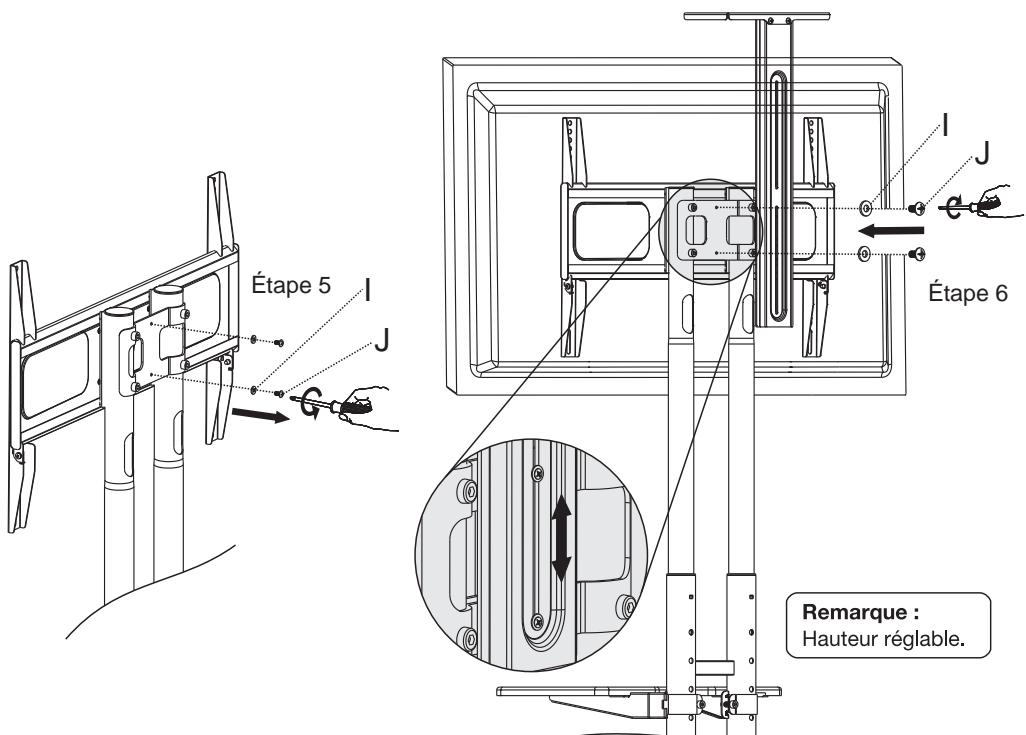
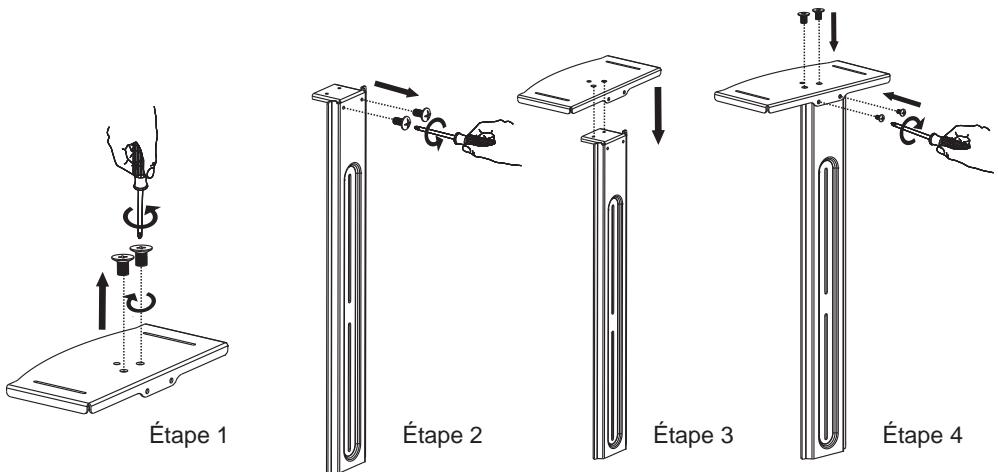


! Étape 2

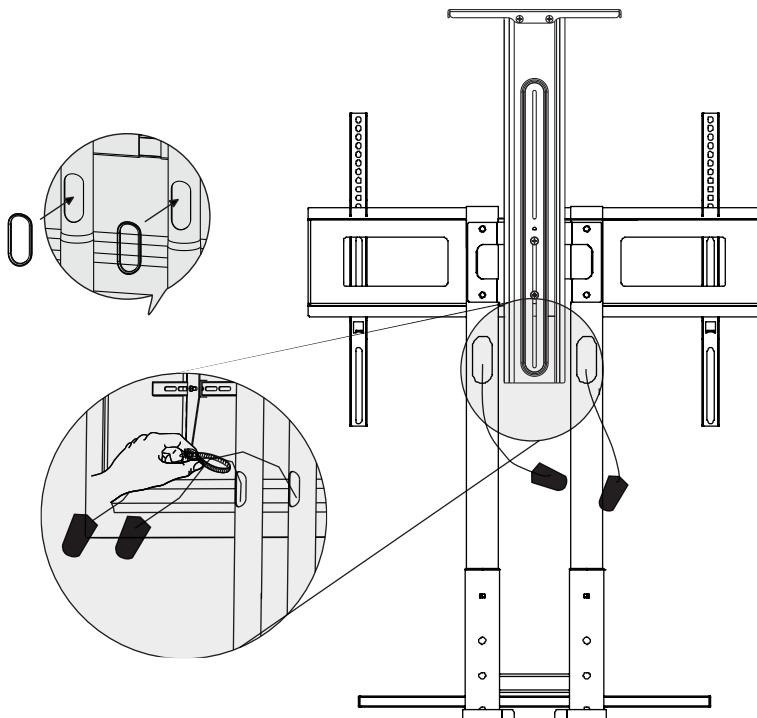
Remarque:
Déplace TV au centre



7. Installation de l'étagère de caméra Web



8. Installation des câbles et fils



Remarque : Faire attention lors de l'acheminement des câbles pour éviter tout dommage.

