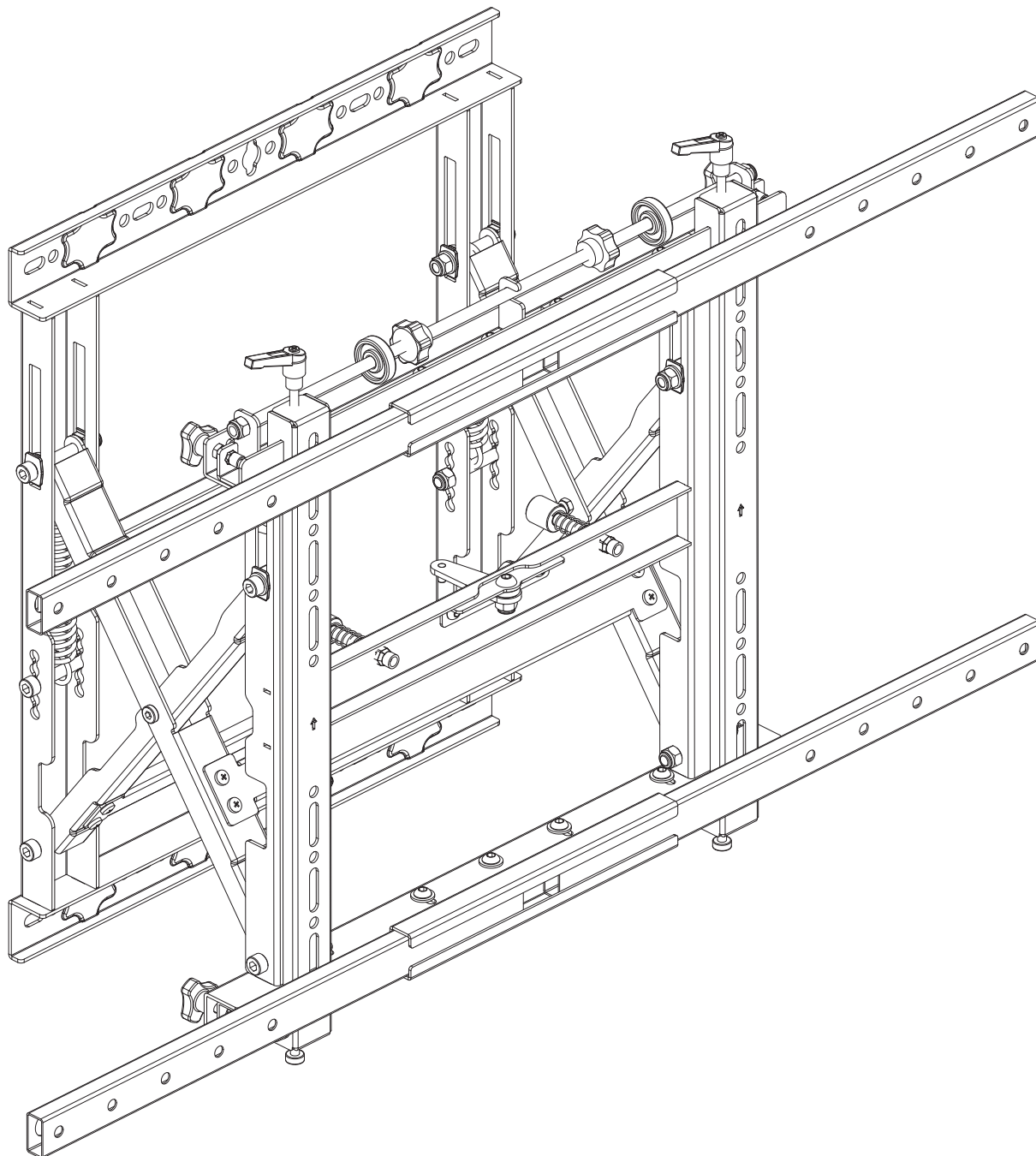


Kimex

**Support mur d'images pour écran TV
43" - 110" - Push Pull**

017-2094



Manuel d'utilisation V1

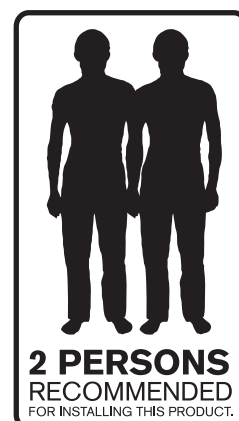


ATTENTION

- Assurez-vous de lire entièrement ce manuel et de bien comprendre toutes les instructions et les avertissements avant de commencer votre installation.
- Ce produit ne doit être installé que par une personne ayant des connaissances de base en matière de construction et d'installation et comprenant parfaitement ces instructions.
- Faites-vous toujours aider par quelqu'un pour soulever et positionner votre équipement.
- Serrez les vis et les boulons fermement, mais ne serrez pas trop. Un serrage excessif peut endommager l'article et réduire considérablement sa capacité à tenir. Veuillez vous référer aux valeurs de couple suggérées, le cas échéant, dans ces instructions.

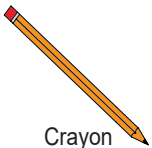
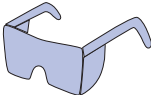
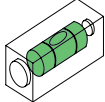
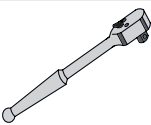
Poids maximum de l'écran : **90 kg**

LA STRUCTURE DU MUR DOIT ÊTRE CAPABLE DE SUPPORTER AU MOINS CINQ FOIS LE POIDS DE L'ECRAN. SI CE N'EST PAS LE CAS, LA STRUCTURE DU MUR DOIT ÊTRE RENFORCÉE.

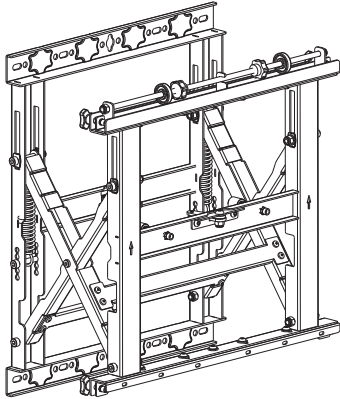
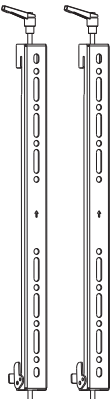
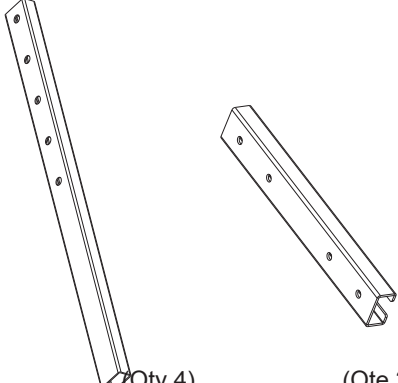


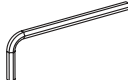
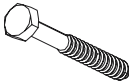
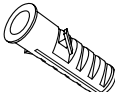
Outils requis

Les outils suivants peuvent être nécessaires en fonction de votre installation.

 Détecteur de métaux	 Crayon	 Lunettes de protection	 Perceuse	 1/4" Foret
 Niveau	 1/2" Douille	 Tournevis cruciforme	 Clé à douilles	

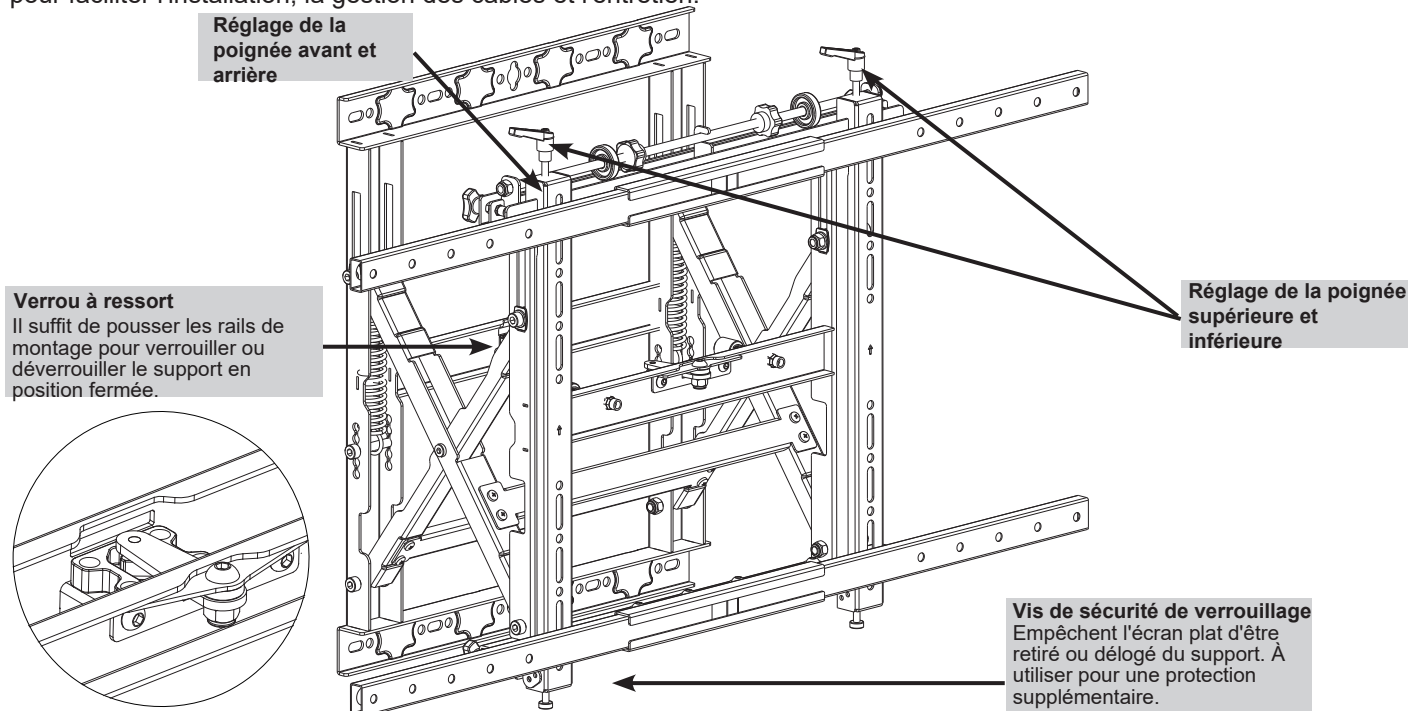
Liste des composants

 Base de montage à verrouillage unique - AA (Qte 1)	 (Qte 1 de chaque) Support de montage gauche et droit-BB	 (Qty 4) (Qte 2) 900mmx400mm adaptateur-CC
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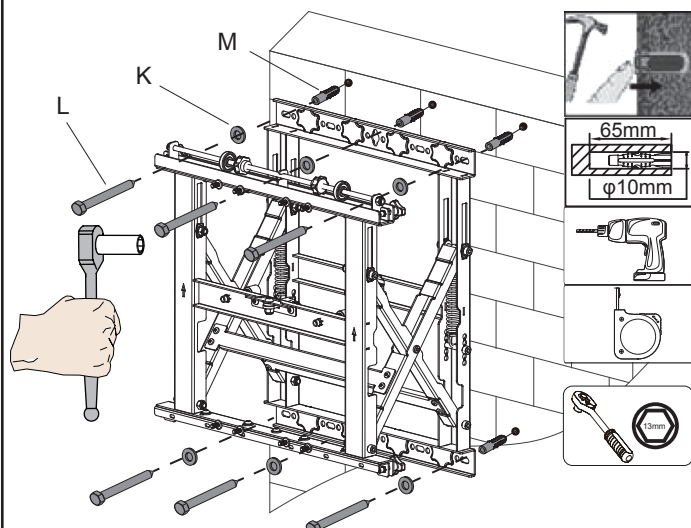
A		B		C		D		E	
 M5 x 16mm Vis (Qte 4)		 M5 x 30mm Vis (Qte 4)		 M6 x 16mm Vis (Qte 4)		 M6 x 30mm Vis (Qte 4)		 M8 x 16mm Vis (Qte 4)	
F		G		H		I		J	
 M8 x 30mm Vis (Qte 4)		 M8 x 50mm Vis (Qte 4)		 16x6.2x1.5 Rondelle métallique (Qte 4)		 13x8.2x5 Entretoise (Qte 8)		 5mm Clé Allen (Qte 1)	
K		L		M		N		O	
 16x8.2x1.5 Rondelle en métal (Qte 6)		 8*65 Boulon (Qte 6)		 Cheville (Qte 6)		 13x8.2x13 Entretoise (Qte 8)		 M8 x 15mm Vis (Qte 4) (Installée)	
								 M6 x 10mm Vis (Qte 8)	

Fonctionnalités

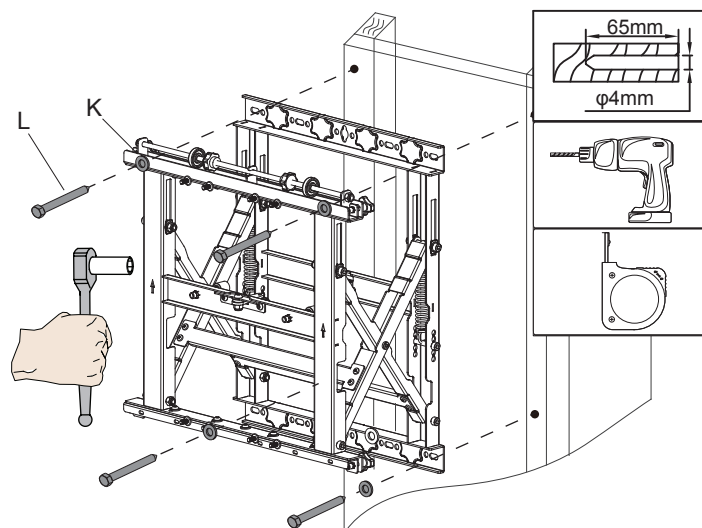
Le module Pop-Out pour mur vidéo est un système de montage de mur vidéo personnalisable, avec empilement de plusieurs moniteurs, conception ouverte et extension du support à ciseaux. Il dispose d'un support ciseaux extensible pour faciliter l'installation, la gestion des câbles et l'entretien.



Installation



Montage sur béton massif/maçonnerie

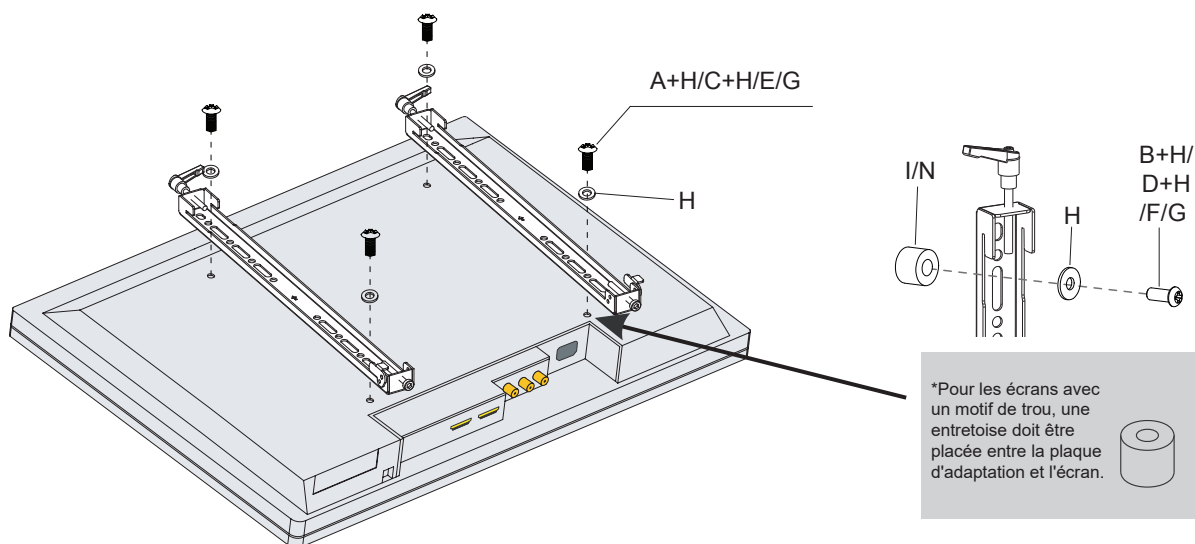
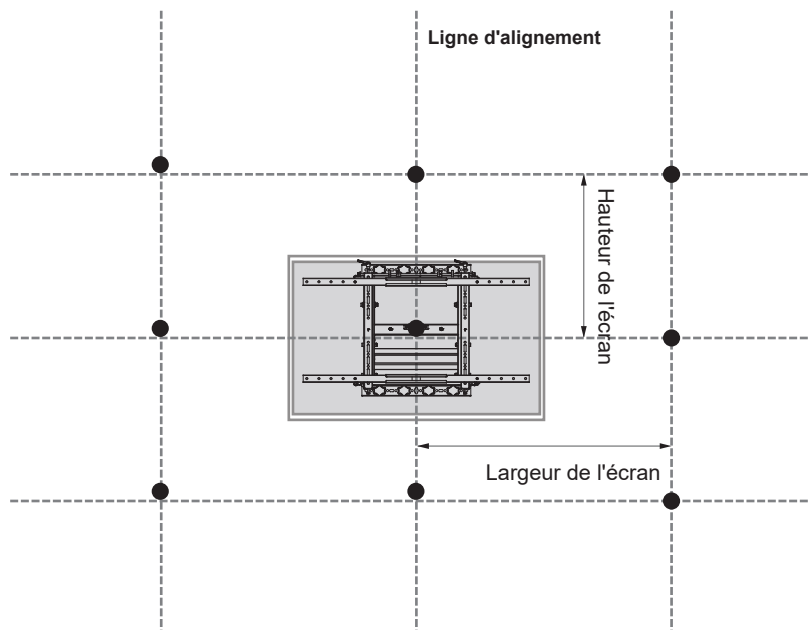
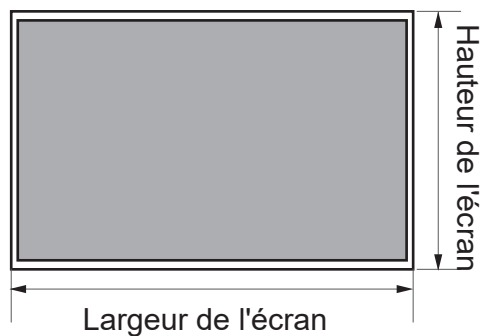


Montage sur des montants en bois

Installation des supports de fixation

Une fois que vous avez monté le premier support comme décrit, tracez une ligne horizontale (l'utilisation d'un niveleur laser peut vous aider).

Vous pouvez placer le deuxième support à l'aide d'un mètre et procéder de la même manière avec les autres supports.

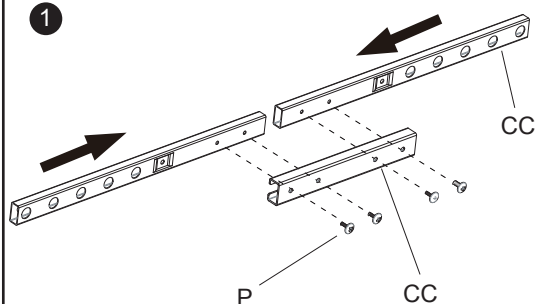


Installation des supports de fixation

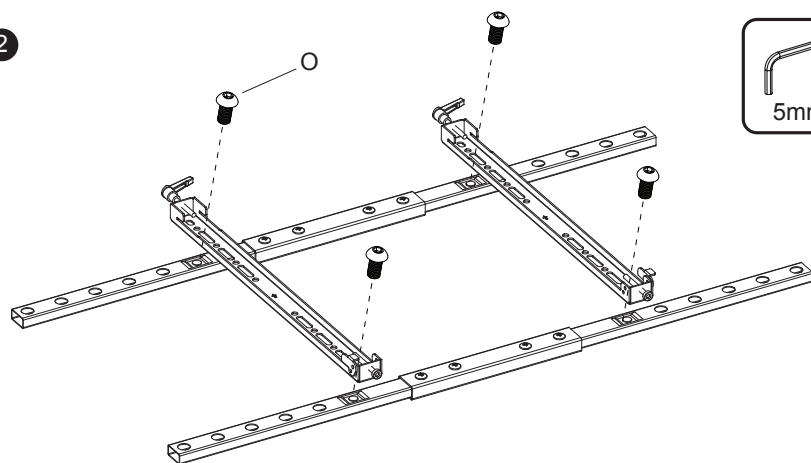


VESA (Horizontal): 500*400~900*400

1



2

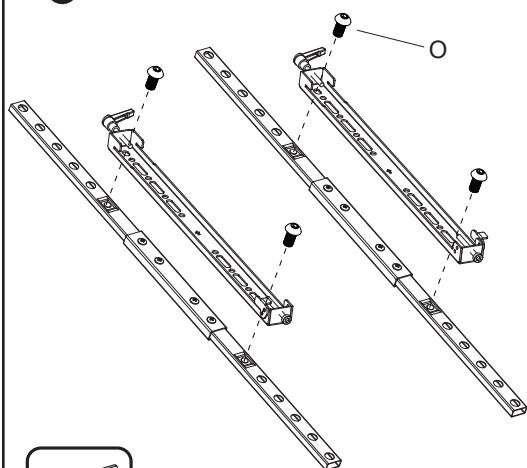


5mm

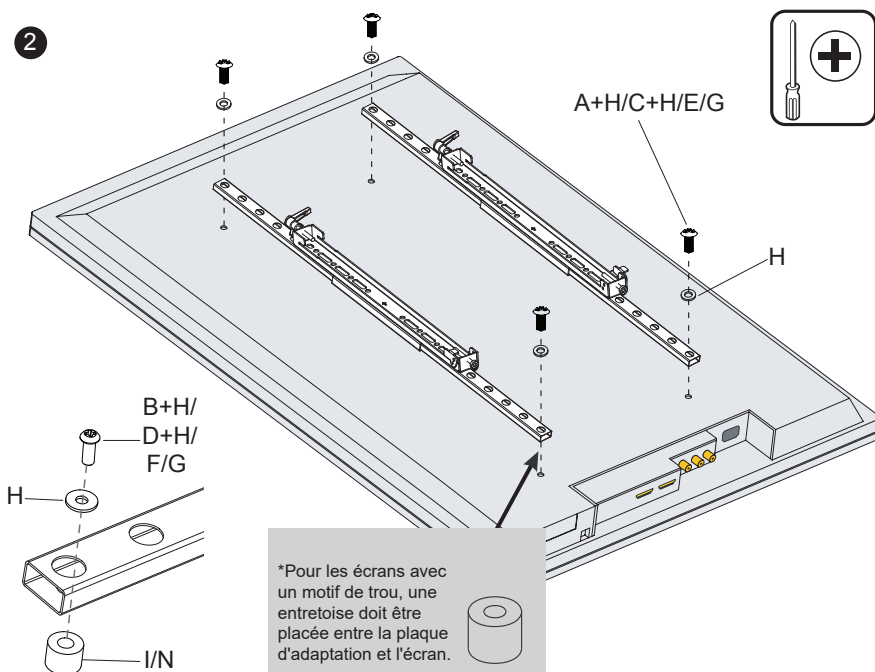


VESA (Vertical): 200*900~400*900

1



2



A+H/C+H/E/G

H

B+H/

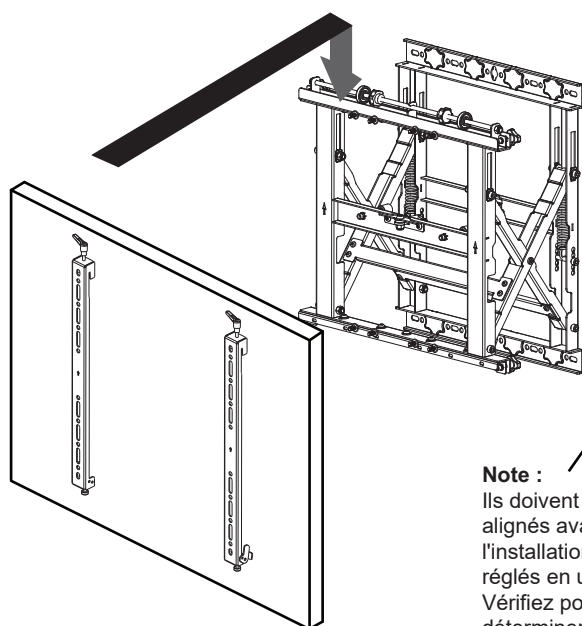
D+H/

F/G

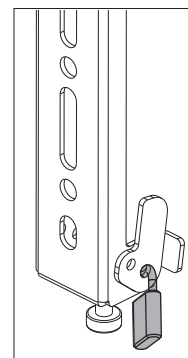
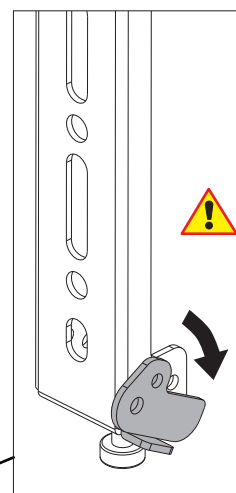
I/N

*Pour les écrans avec un motif de trou, une entretoise doit être placée entre la plaque d'adaptation et l'écran.

Montage de l'écran

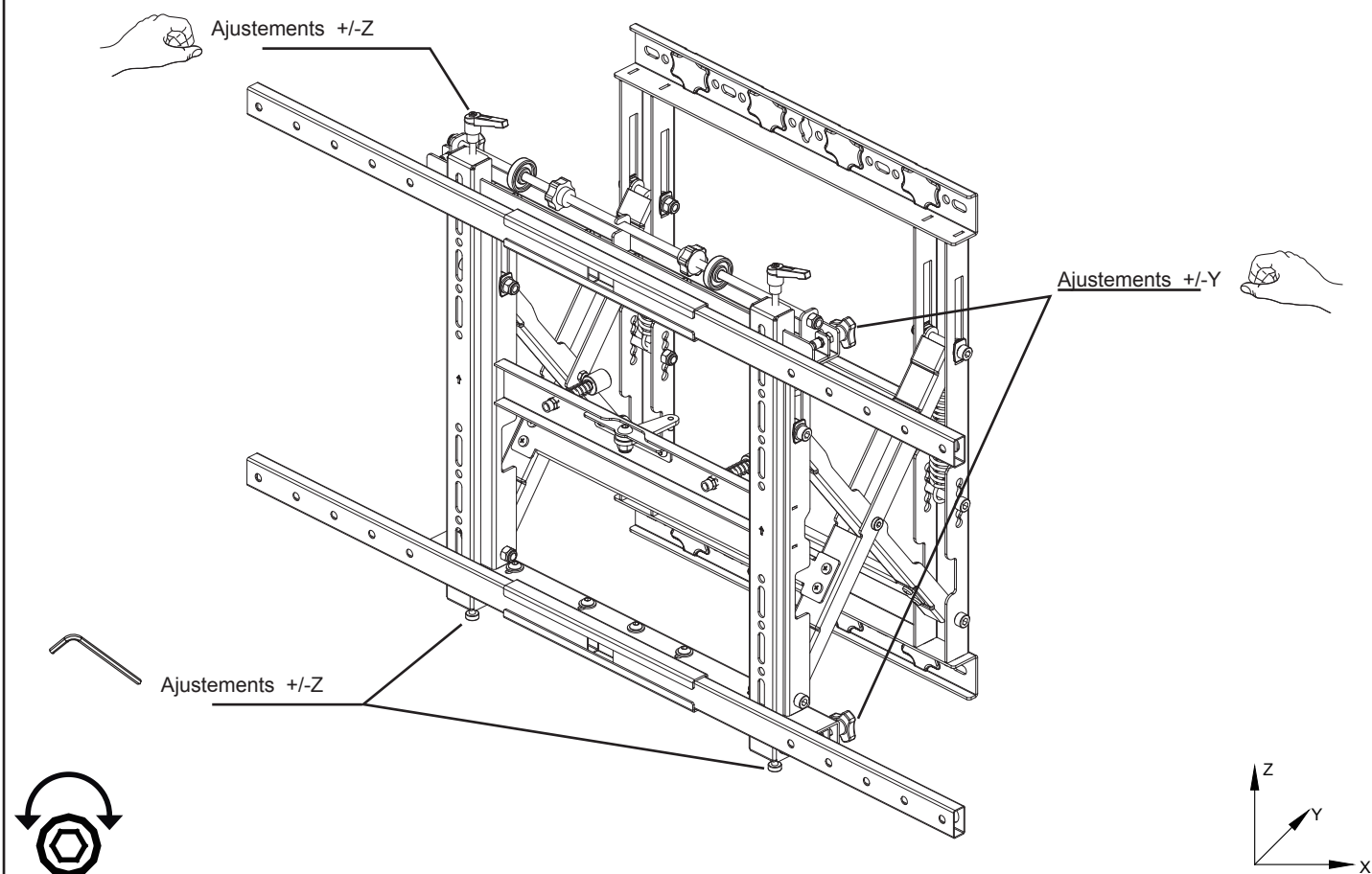


Note :
Ils doivent être alignés avant l'installation, ils sont réglés en usine. Vérifiez pour déterminer l'alignement correct

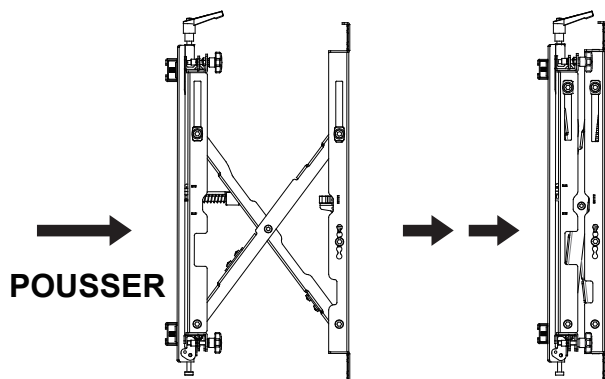


Cadenas non inclus (optionnel)

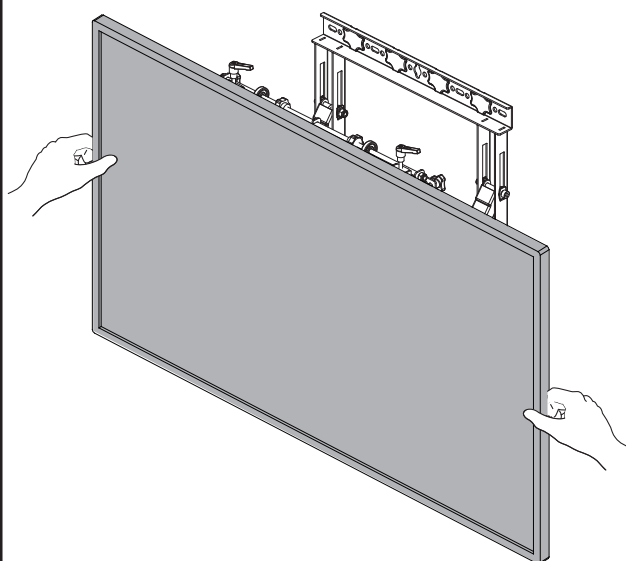
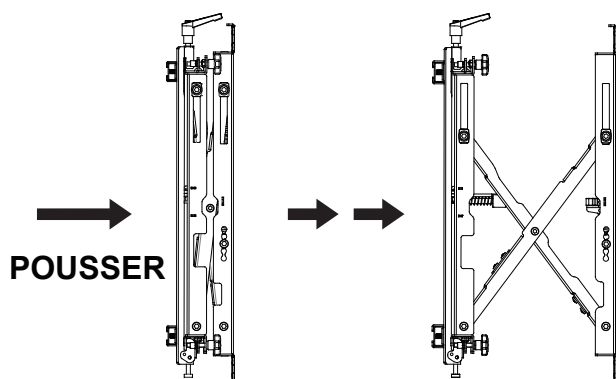
Ajustements après l'installation



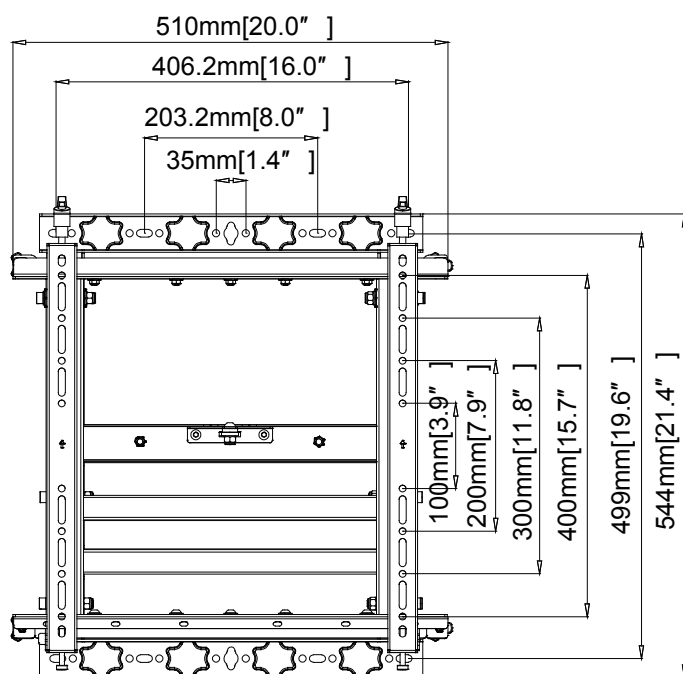
Déplacement vers l'intérieur



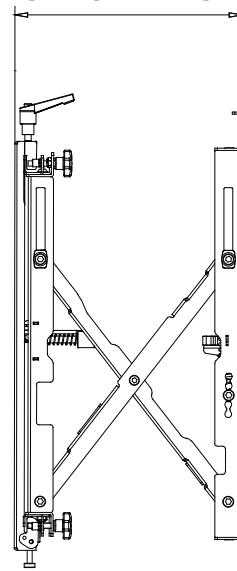
Déplacement vers l'extérieur



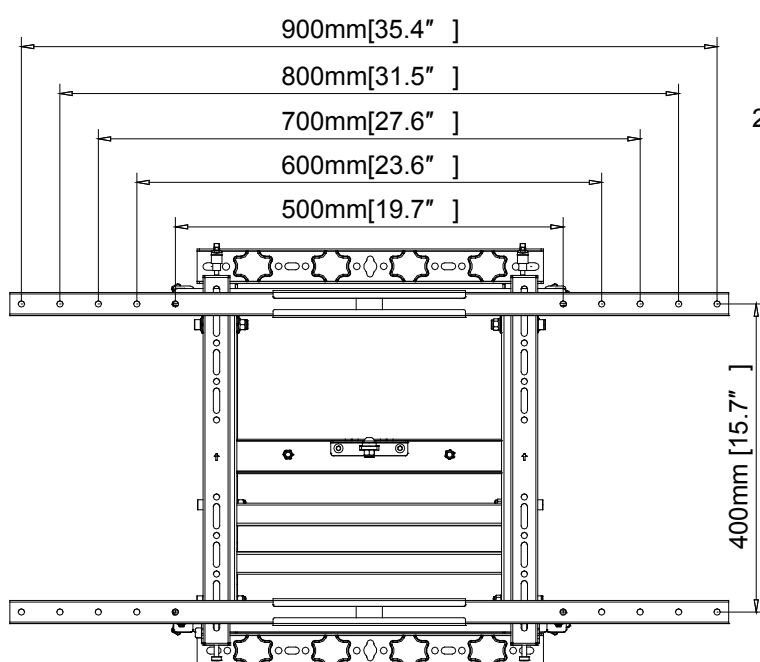
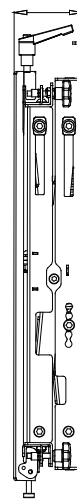
Spécifications techniques



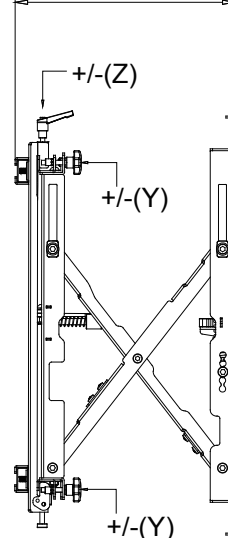
267mm[10.5"]~277mm[10.9"]



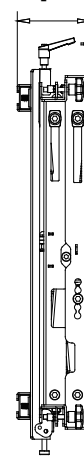
92mm[3.6"]~102mm[4.0"]



285mm[11.2"]~295mm[11.6"]



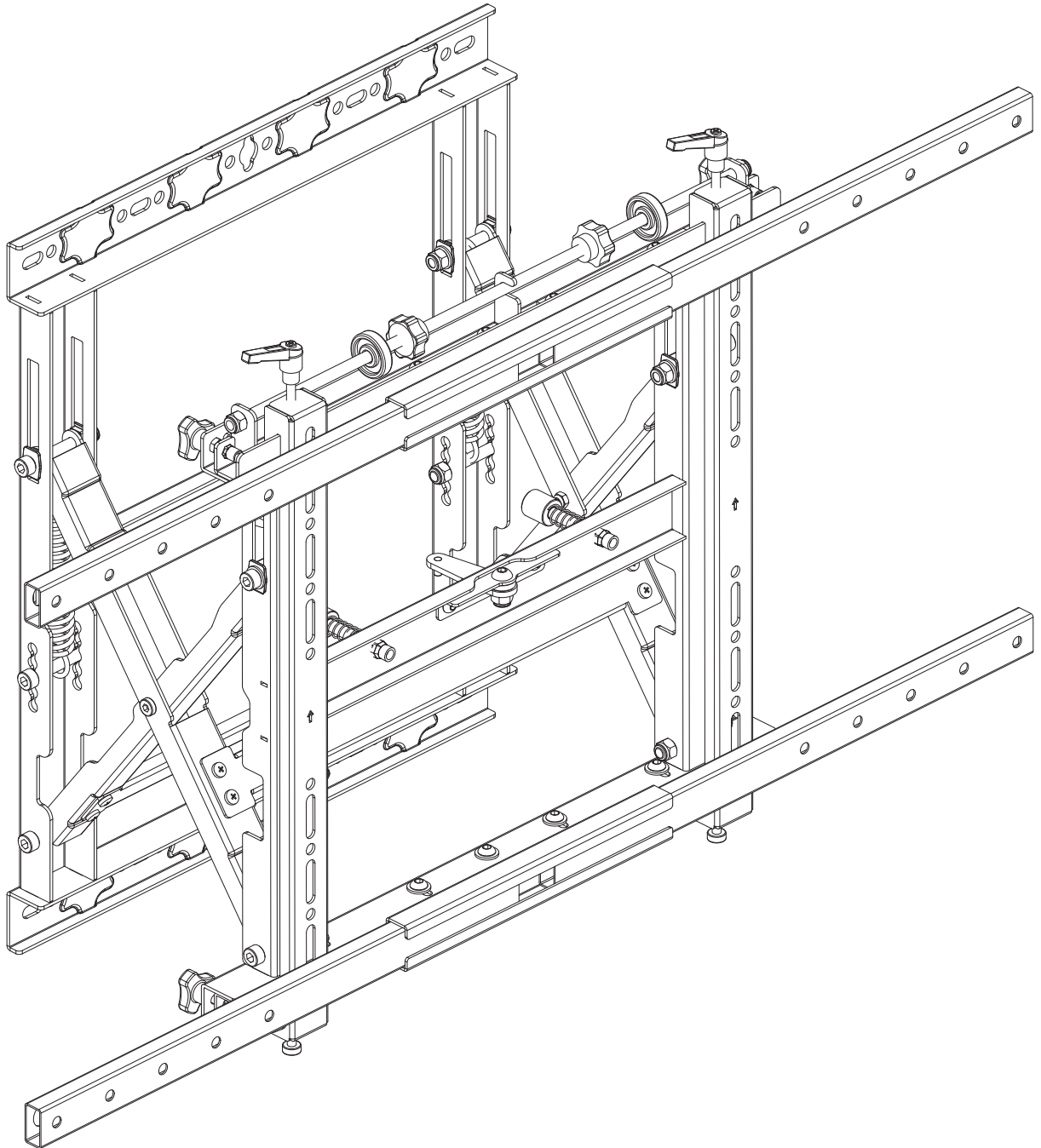
110mm[4.3"]~120mm[4.7"]



Kimex

Modular Video Wall System with Push-to-Pop-out and Anti-Theft Features

017-2094



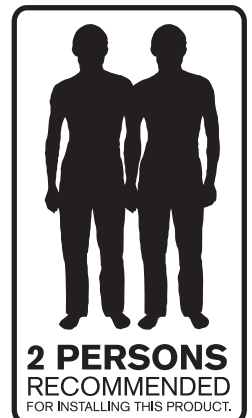
User's Manual

WARNING

- Be sure to read this entire manual thoroughly and you fully understand all the instructions and warning before attempting to begin your installation.
- This products should only be installed by someone who has a basic knowledge of building constructio installations and fully undestnd these instrudtions.
- Always have someone assit you to lift and position your equipment.
- Tighten screws and bolts firmly, but do not over tighten. Over tightening can damage the item and greatly reduce their ability to hold.Please refer to suggested torque values where applicable in these instructions.

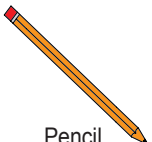
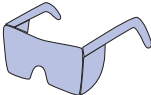
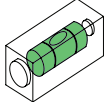
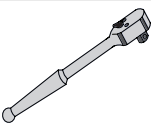
Maximum Flat-panel Weight: **90 kg**

THE WALL STRUCTURE MUST BE CAPABLE OF SUPPORTING AT LEAST FIVE TIMES THE WEIGHT OF THE FALT-PANEL. IF NOT, THE WALL STRUCTURE MUST BE REINFORCED.

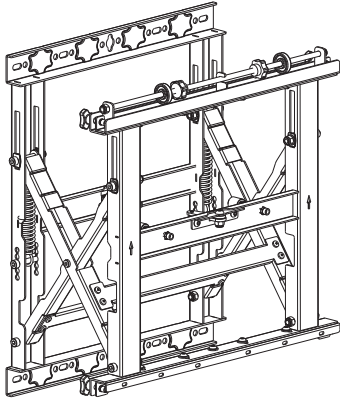
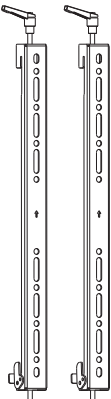
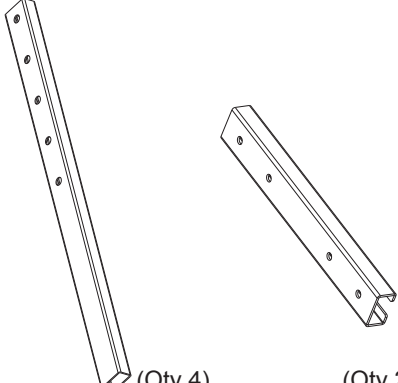


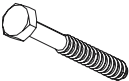
Installation Tools

The following tools may be required depending on your installation.

 Electronic Stud Finder	 Pencil	 Protective Eyewear	 Portable Drill	 1/4" Drill Bit
 Level	 1/2" Socket	 Head Screwdriver	 Socket Wrench	

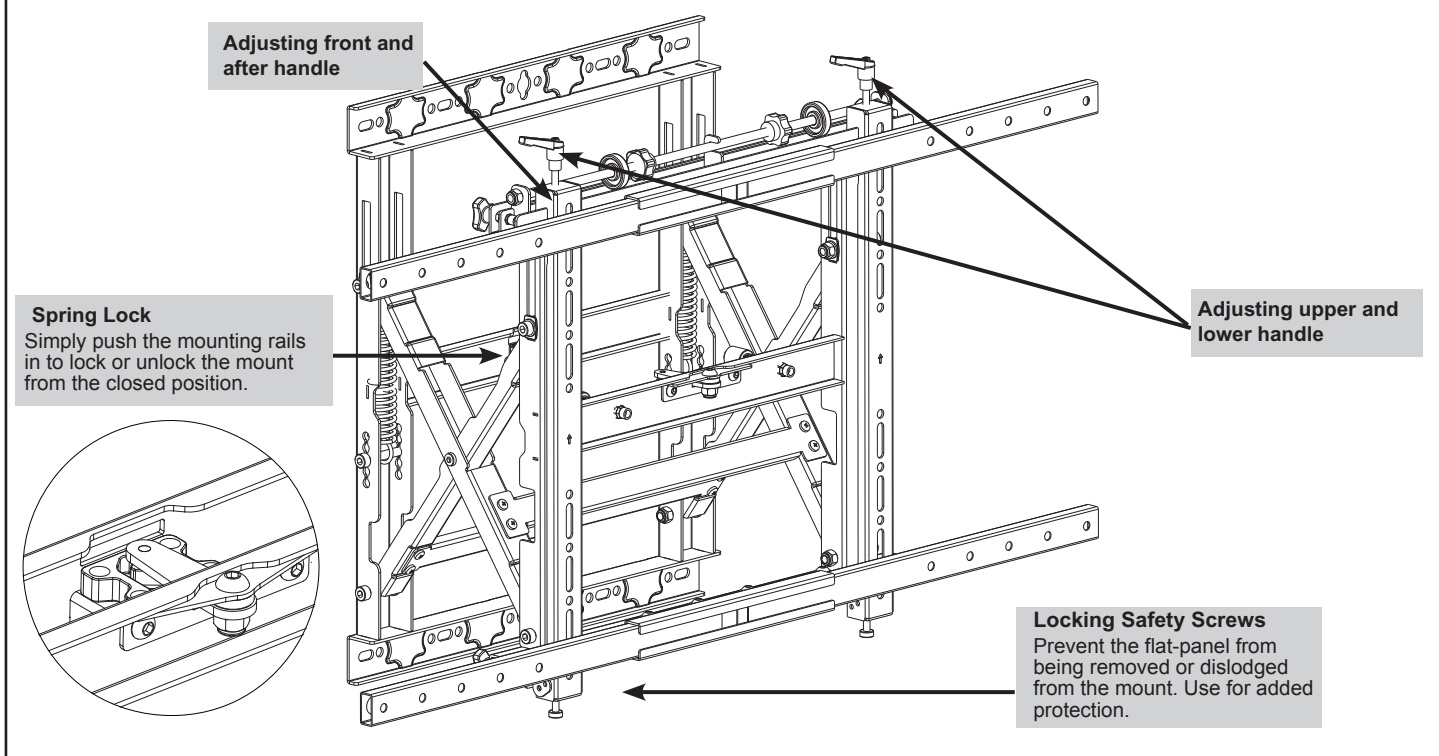
Parts List

 One-Latch Mounting Base -AA (Qty 1)	 (Qty 1 Each) Left and Right Mounting Bracket-BB	 (Qty 4) (Qty 2) 900mmX400mm adaptor-CC
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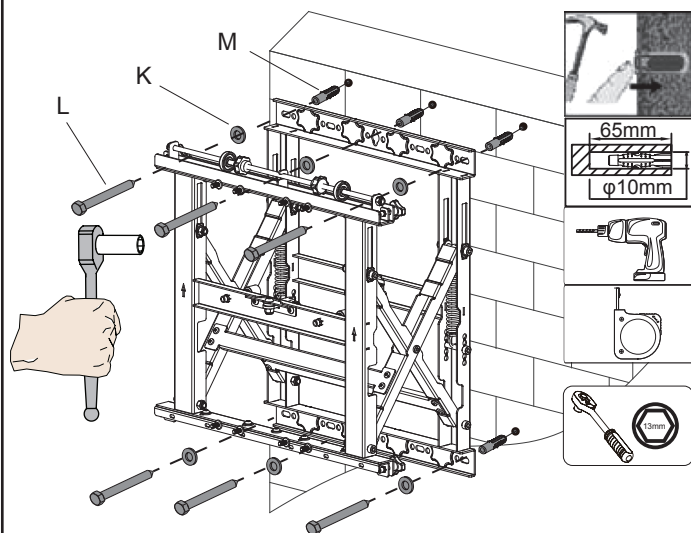
A		B		C		D		E	
 M5 x 16mm Screw (Qty 4)		 M5 x 30mm Screw (Qty 4)		 M6 x 16mm Screw (Qty 4)		 M6 x 30mm Screw (Qty 4)		 M8 x 16mm Screw (Qty 4)	
F		G		H		I		J	
 M8 x 30mm Screw (Qty 4)		 M8 x 50mm Screw (Qty 4)		 16x6.2x1.5 Metal washer (Qty 4)		 13x8.2x5 Spacer (Qty 8)		 5mm Allen Key (Qty 1)	
K		L		M		N		O	
 16x8.2x1.5 Metal washer (Qty 6)		 8*65 Lag Bolt (Qty 6)		 Anchor (Qty 6)		 13x8.2x13 Spacer (Qty 8)		 M8 x 15mm Screw (Qty 4) (Installed)	
								 M6 x 10mm Screw (Qty 8)	

Features

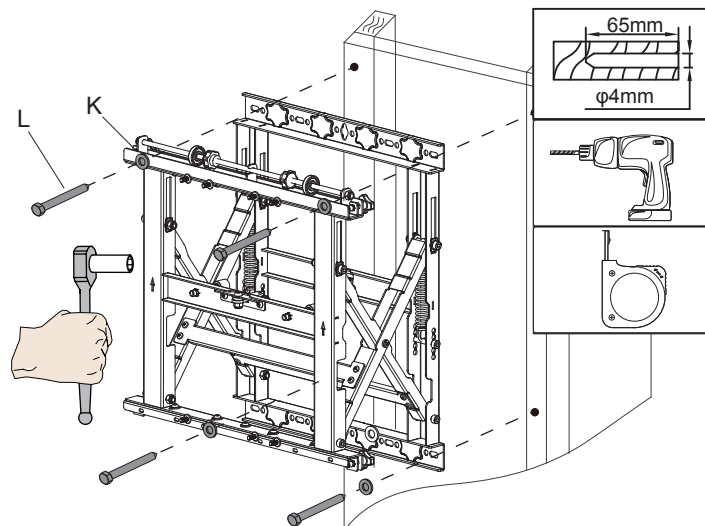
Video Wall Pop-Out Module is a customizable video wall mounting system featuring multi-monitor stacking, open design, and scissor mount extension. It has an extending scissor mount for easy installation, cable management and servicing.



Installation



Mounting to Solid Concrete/Masonry

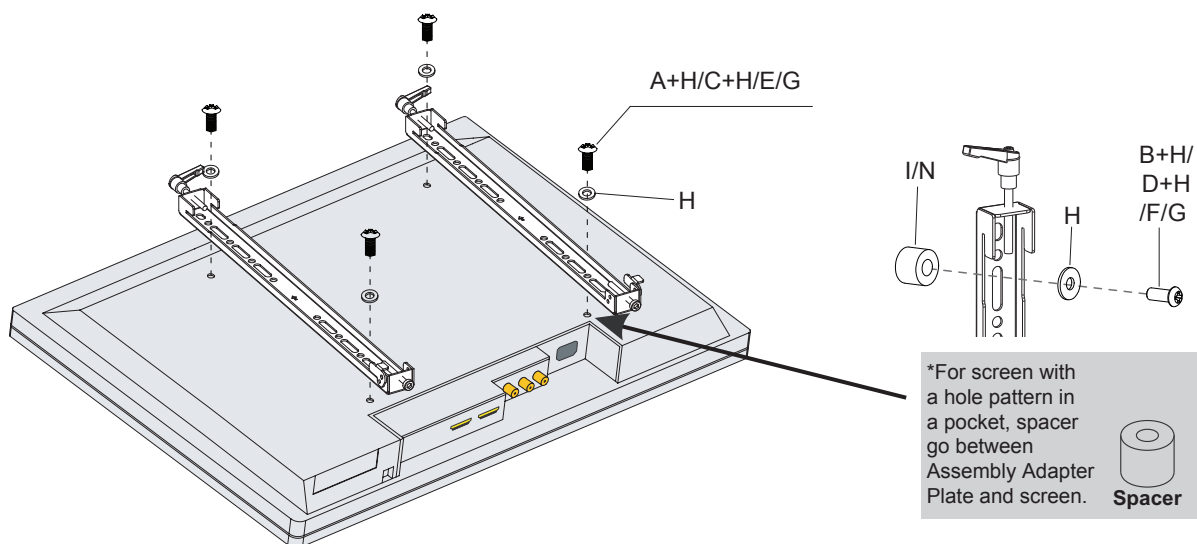
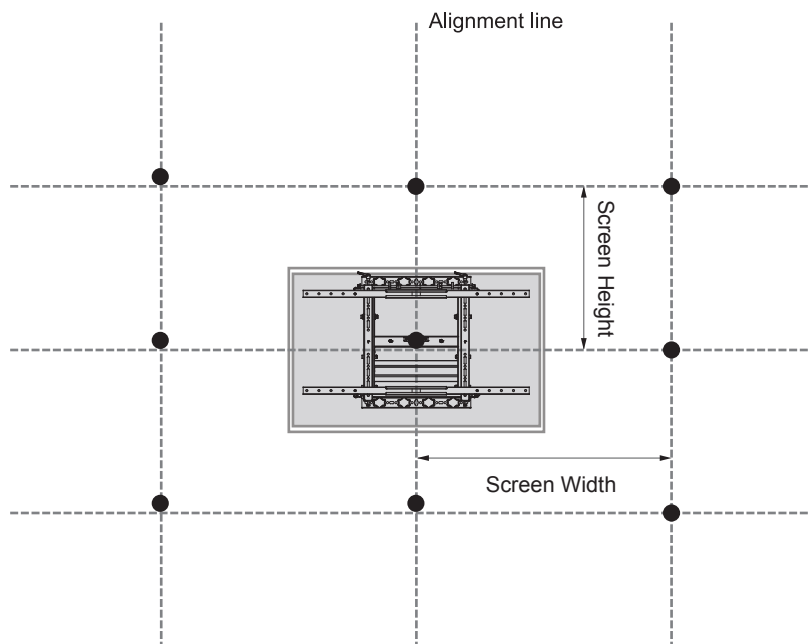
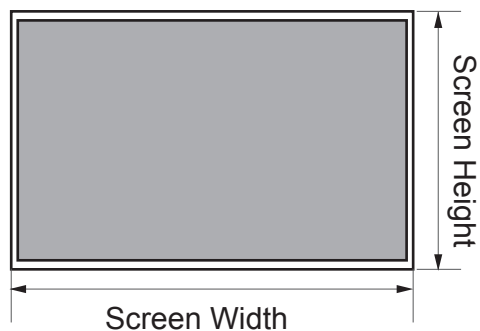


Mounting to Wooden Studs

Installing the Mounting Brackets

After you have mounted the first bracket as described, draw a horizontal line (the use of a laser leveller may help).

You can place the second bracket by tape measure proceed in this way with the other brackets.

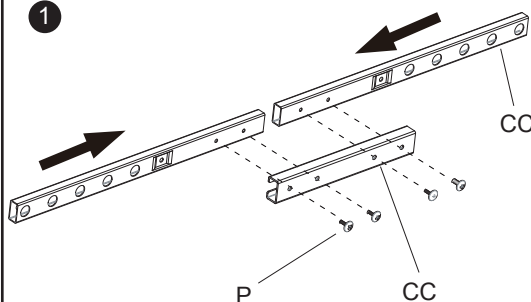


Installing the Mounting Brackets

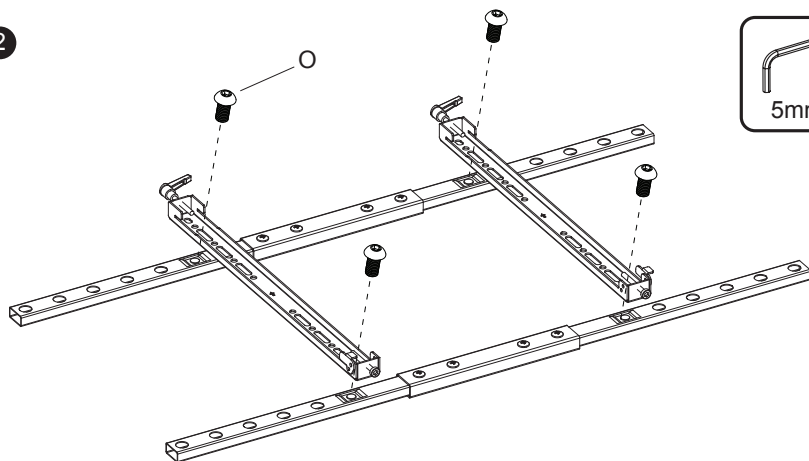


VESA (Horizontal): 500*400~900*400

1

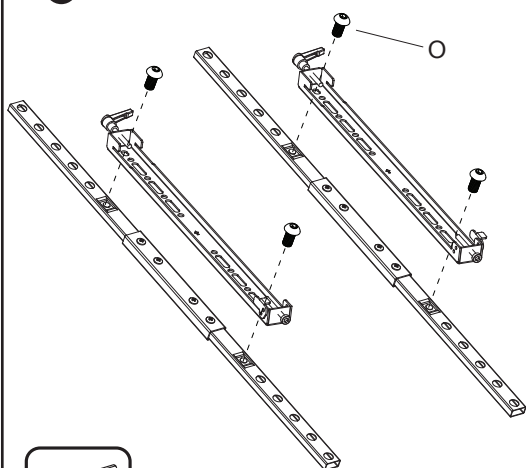


2

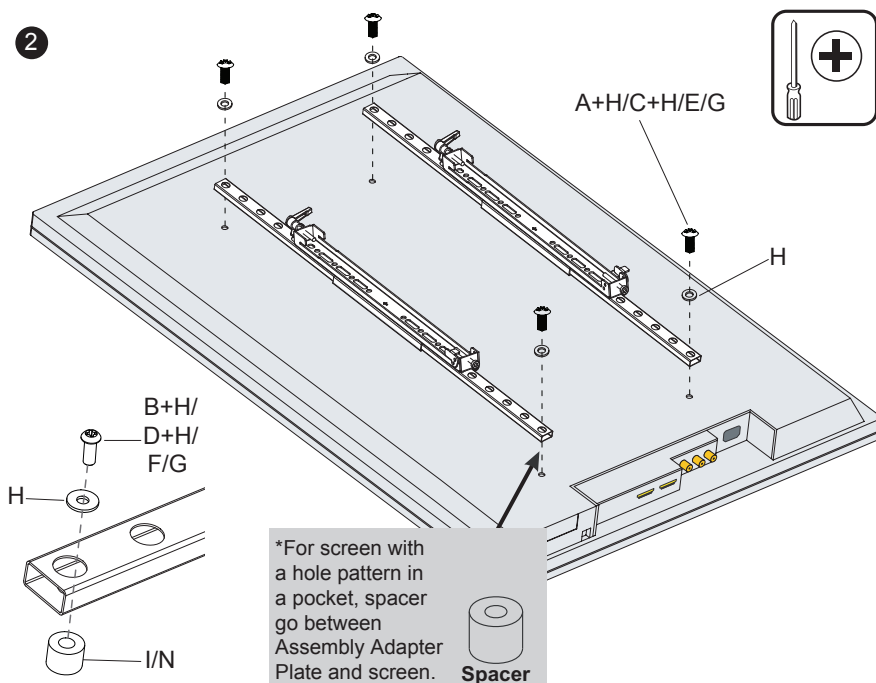


VESA (Vertical): 200*900~400*900

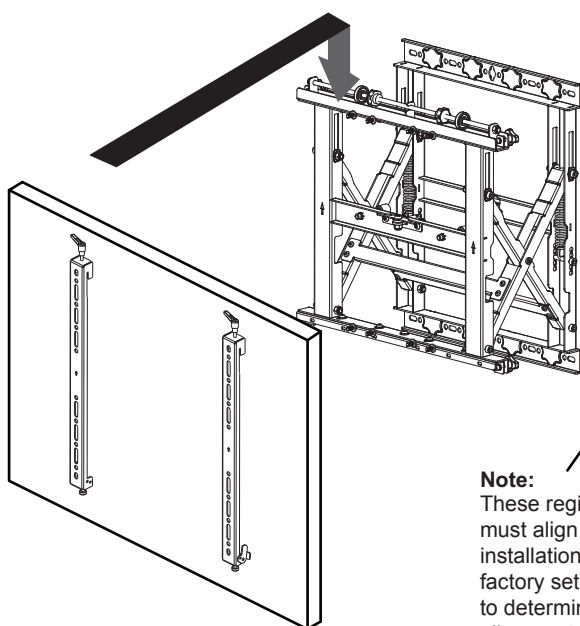
1



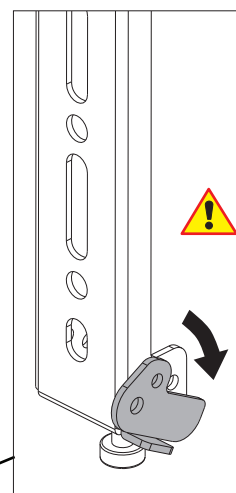
2



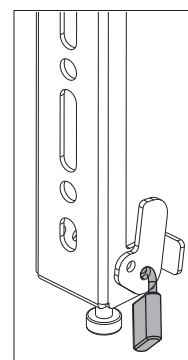
Mounting the Flat-Panel



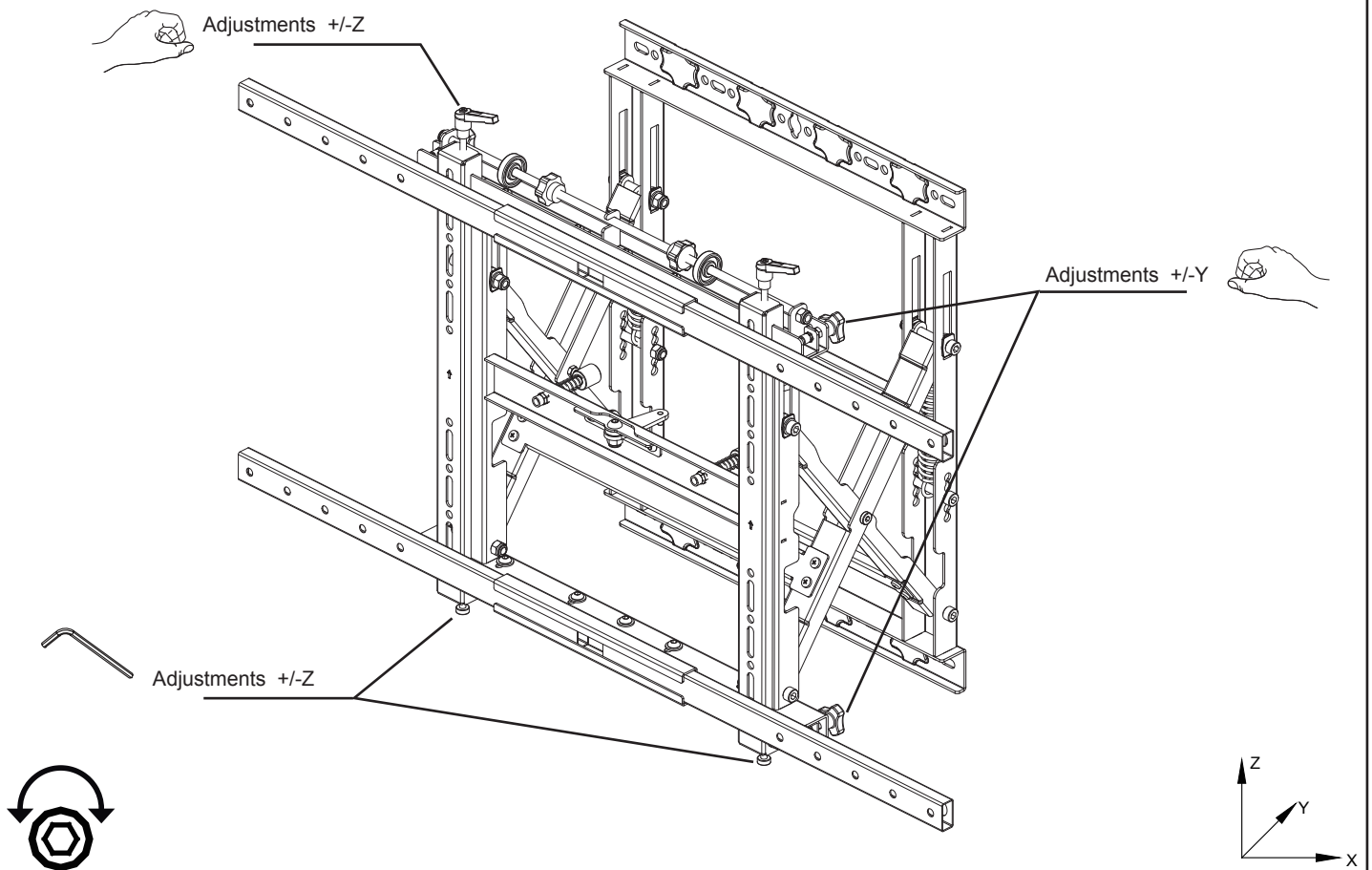
Note:
These registers must align prior to installation. They are factory set. Check to determine proper alignment



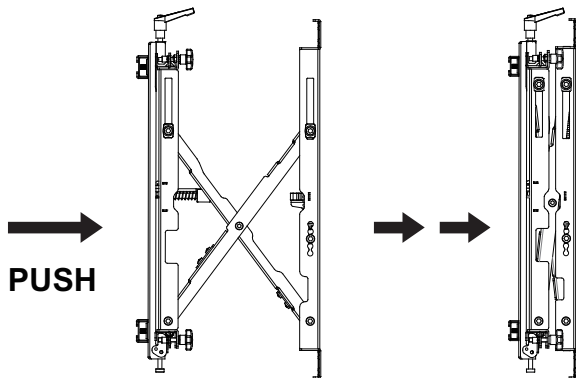
Locks not included (accessory)



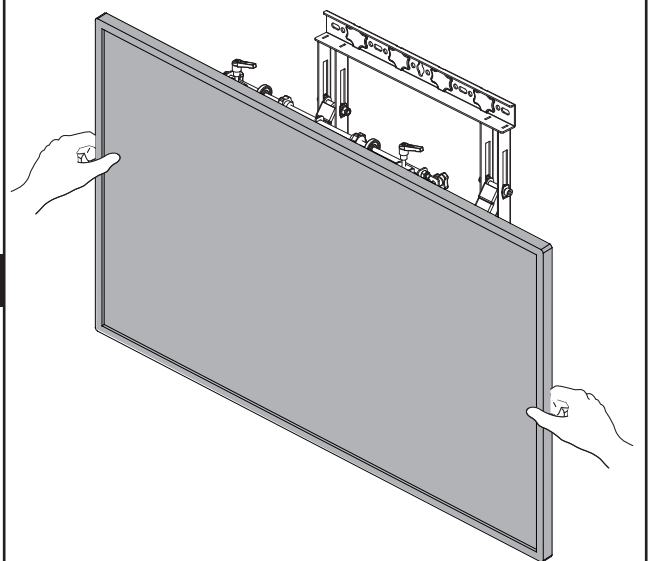
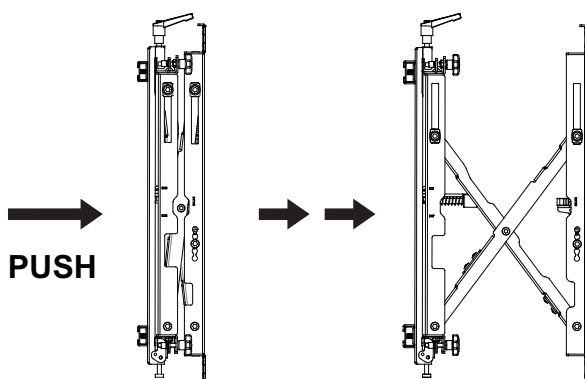
Post-Installation Adjustments



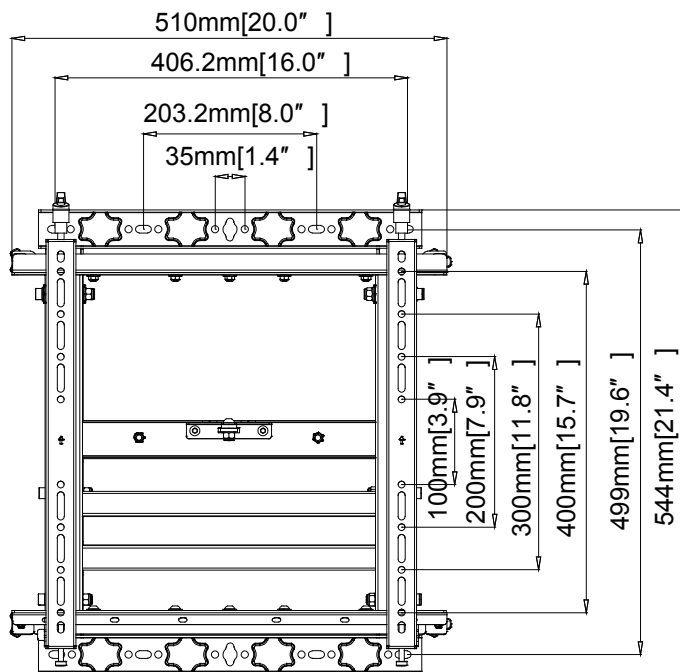
Move Inward



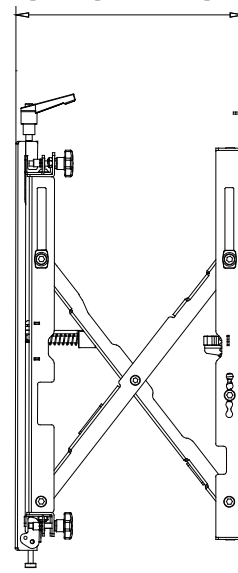
Move outward



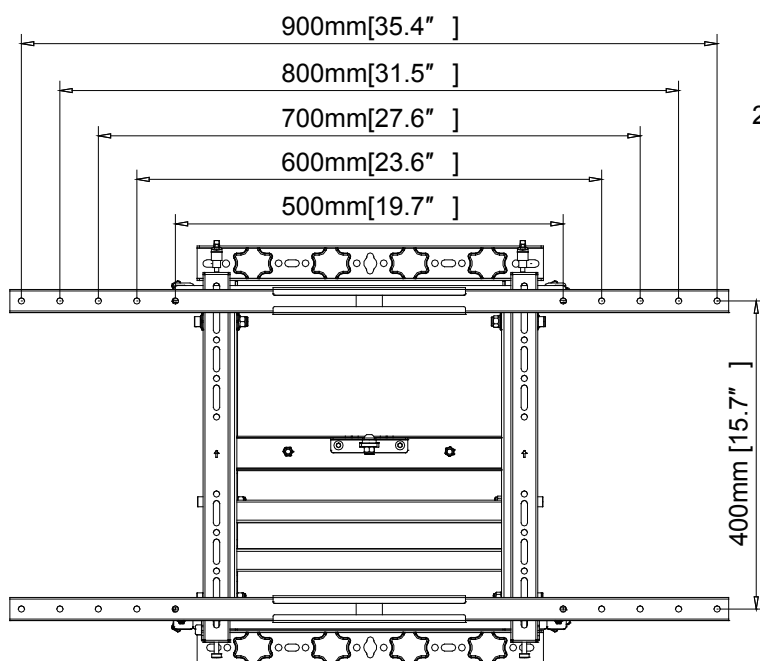
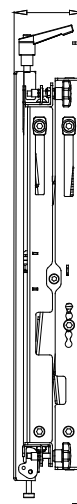
Technical Specifications



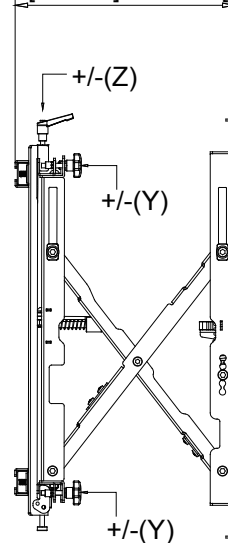
267mm[10.5"]~277mm[10.9"]



92mm[3.6"]~102mm[4.0"]



285mm[11.2"]~295mm[11.6"]



110mm[4.3"]~120mm[4.7"]

