



Rolling TV Mount with Cable Management

TV-RTMW

INSTRUCTION - MANUAL

CONTENTS:



A
Bubble level(x1)



B
Screw M6*35(x2)
Washer(x2)



C
Screw M6*55(x4)



D
Screw M8*15(x4)



E
Screw M6*16(x6)



F
Screw M4*8(x4)



G
Screw M4*12(x4)



H
Screw M5*12(x4)



I
Screw M5*25(x4)



J
Screw M6*12(x4)



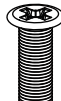
K
Screw M6*25(x4)



L
Washer(x4)



M
Screw M8*12(x4)



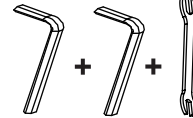
N
Screw M8*25(x4)



O
Spacer(x4)



P
Locking Plate(x2)
Screw M4*6(x2)

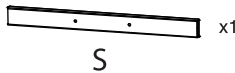


Q
① Hexagon wrench M4(x1)
② Hexagon wrench M5(x1)
③ Open end wrench 10-14(x1)



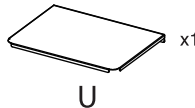
x2

R



x1

S



x1

U



x2

W



x1

T



x2

V



x4

X

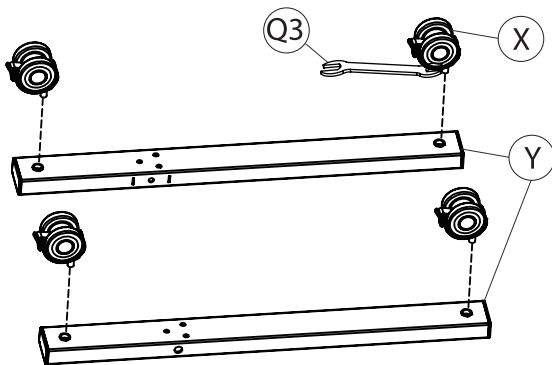


x2

Y

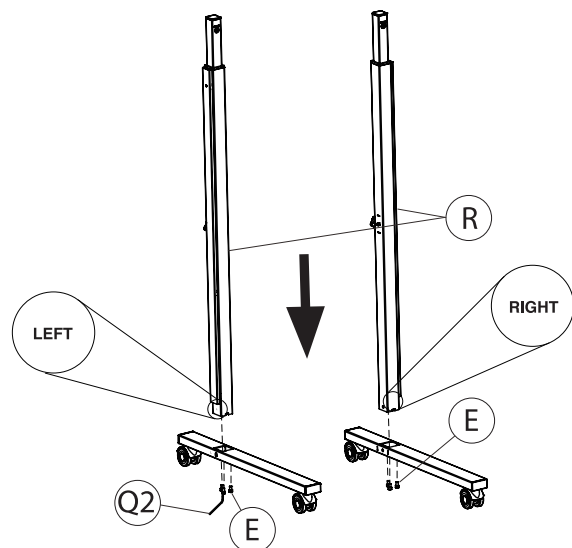
STANDARD INSTALLATION:

1. Setting up Wheels



1A. Take the 4 wheels (X) and align them with the holes on the underneath of the 2 base beams (Y). Using provided tool (Q3), rotate in until securely fastened.

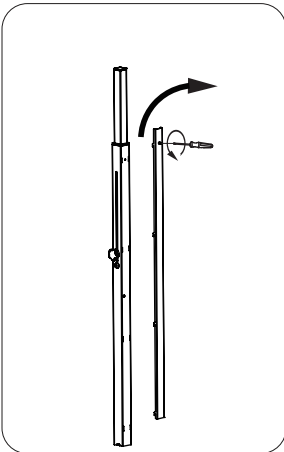
2. Mounting Pillar Components



2A. With the now assembled base beams with wheels, flip them over as illustrated above. Take the 2 vertical pillar components (R) and align them with the base beam components as illustrated. Be sure to have the correct vertical pillar component with the right base beam component. There is a hole you have to align as circled on the left vertical component piece above.

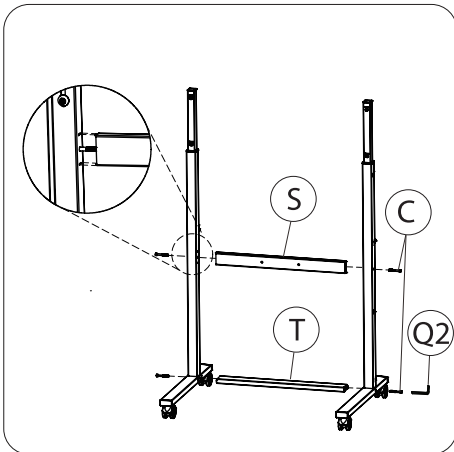
2B. Once everything is aligned. Use 3 screws (E) per vertical pillar and rotate in from below using provided tool (Q2) until securely fastened.

3. Removing Wire Slot Cover



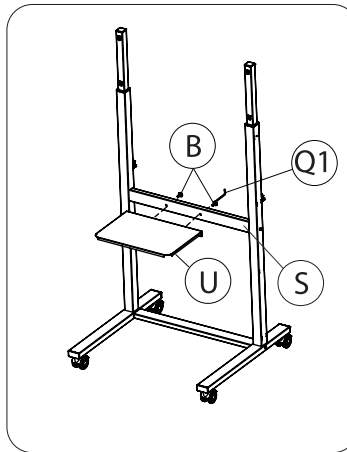
3A. Using a screwdriver (not provided), remove the wire slot cover on each vertical pillar component as illustrated.

4. Mounting Central Crossbar



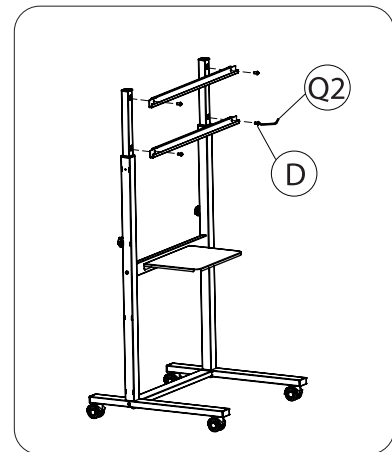
4A. Take the 2 newly formed base to vertical pillar components and line them up with each other as illustrated above. Find the mid cross bar (S) and the base cross bar (T) and line them up with the new base to vertical pillar components as illustrated. Using the provided tool (Q2), rotate in all the screws (C) at the ends as illustrated until securely fastened.

5. Mounting Tray



5A. Take the mounting tray (U) and line it up with the holes on the mid cross bar (S). Using the provided tool (Q1), rotate in 2 screws and washer (B) until securely fastened.

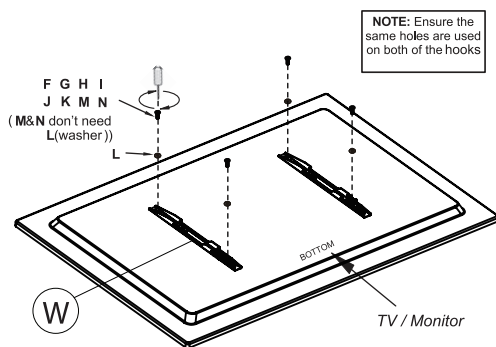
6. Mounting Upper Crossbars



6A. Take the 2 upper mounting cross bars (V) and align it to the top of the vertical post as illustrated. Align the holes as shown. Then use the provided tool (Q2) and rotate in the screws (D) until securely fastened.

INSTALLATION TO TV/MONITOR:

Attaching Hooks to a TV or Monitor

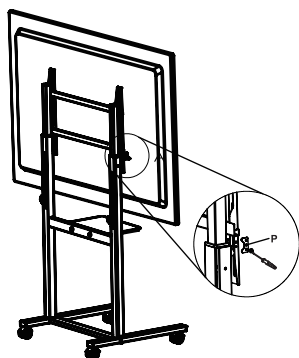


NOTE: Ensure the same holes are used on both of the hooks

**TV / Monitor is for example purposes and NOT included.

Take the 2 hook components (W) and align the holes of the TV/monitor with the hook components. Depending on which TV/Monitor you have, you will need to find the right screw. It'll be either (F, G, H, I, J, K, M or N) along with a washer (L). Different TV/Monitors have different depth sizes and hole sizes. It'll be trial and error. If you end up using M, N or L screws, a washer isn't needed. Using a screwdriver (not provided), rotate until securely fastened.

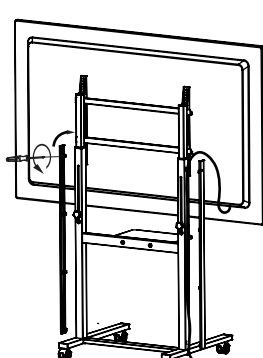
Attaching Monitor/Tv with Hooks to Stand



**TV / Monitor is for example purposes and NOT included.

Use lockplate (P) with screwdriver (not included) and rotate in screw as illustrated at shown locations. Rotate in until securely fastened as illustrated above.

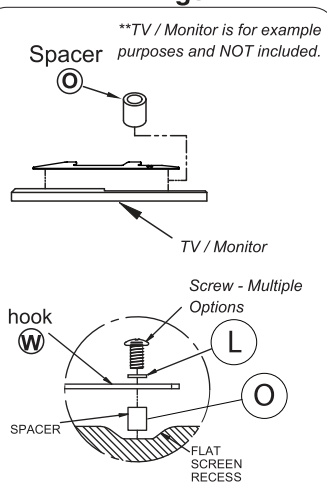
Setting Up Cable Management



**TV / Monitor is for example purposes and NOT included.

Place back the wire slot covers on and use screwdriver tool to secure them in place. Route the cord/wire through before placing the wire slot cover as needed.

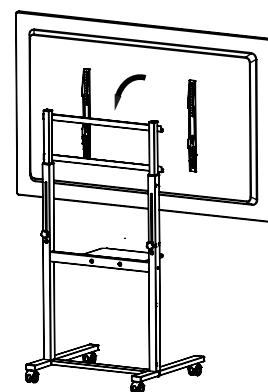
When you Mount to a TV/Monitor with Recess Fixings



**TV / Monitor is for example purposes and NOT included.

When a TV/Monitor has a recessed setup, use spacer (O) as illustrated above and then one of the screw options (F, G, H, I, J, K, M or N) along with washer (L) and rotate screw in until securely fastened.

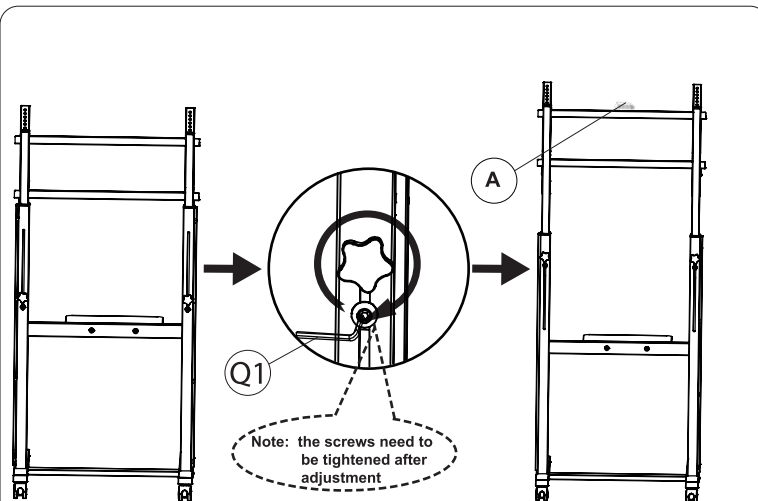
Attaching Monitor/TV with Hooks to Stand



**TV / Monitor is for example purposes and NOT included.

When hooks are assembled with the TV/Monitor, hang it over the top cross bars as illustrated.

How to Make Height Adjustments



Note: the screws need to be tightened after adjustment

Find the knobs on the backside of the cart. Rotate both of the knobs counterclockwise in order to loosen the grip. Adjust height up or down to desired height preference. Use level (A) to make sure everything is evenly set. Rotate knob clockwise until secure and firmly held. Using provided tool (Q1), tighten the screws below the knobs to secure the height setting.