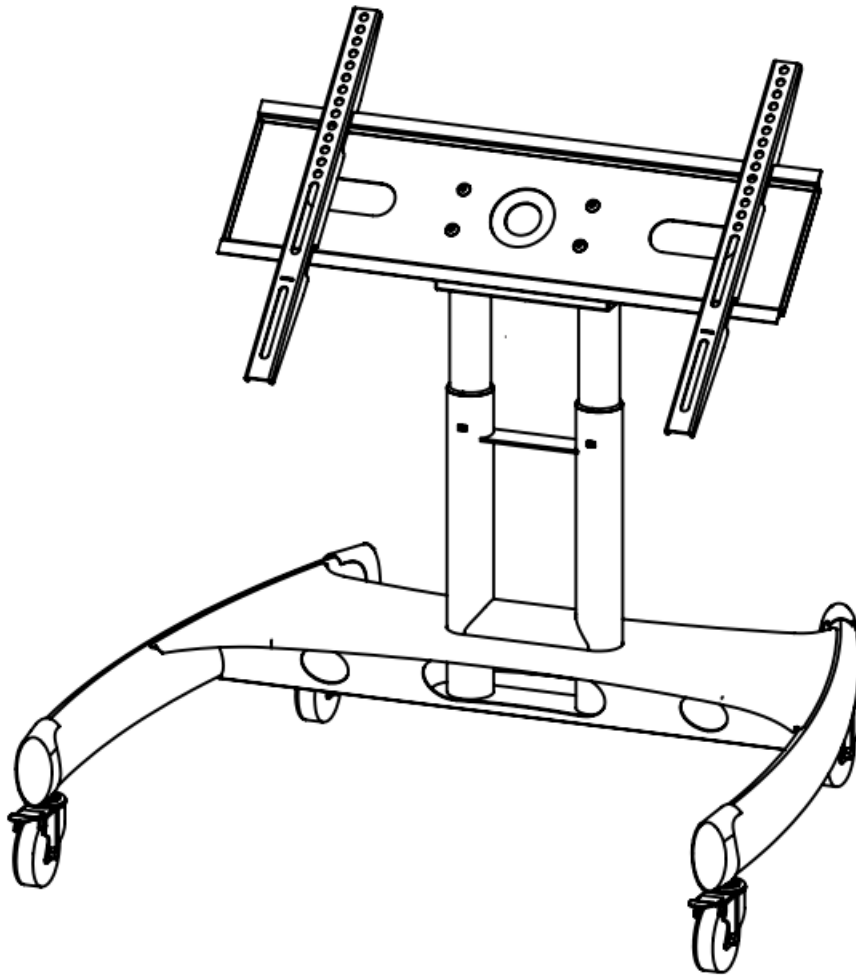




DISPLAYS2GO
CONNECTING PEOPLE & BRANDS WITH THE WORLD



DOWNSTAGE MONITOR CART

Assembly Instructions

SKU: CONTVST Downstage Monitor Cart

Scan the QR
code to visit the
product page.



Safety and Warning

 **CAUTION:** Severe personal injury and property damage can result from improper installation or assembly. Read the following warning carefully before assembly. If you have any questions regarding any of the instructions or warnings, please contact Displays2go.

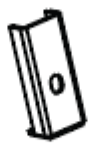
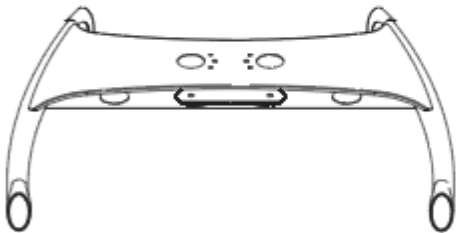
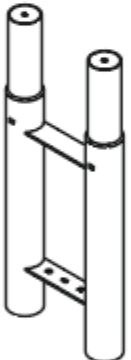
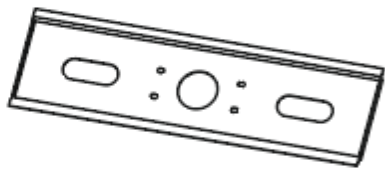
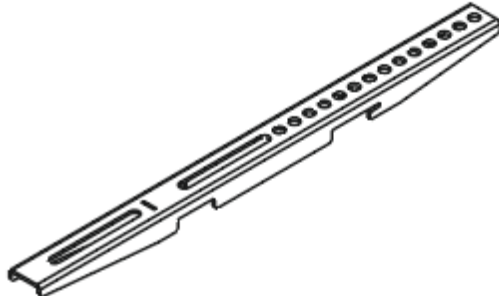
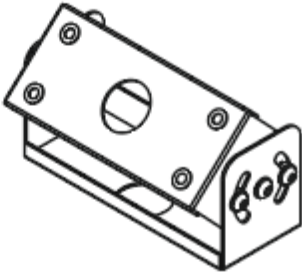
- This product fits most 32-75" LED/LCD/plasma monitors with VESA & non-VESA mounting patterns up to 600x400mm
- Monitors must not exceed the maximum weight capacity of 100lbs (45.5kg).
- Do not install or assemble if the product or hardware is damaged or missing. Contact Displays2go if any parts are damaged or missing.
- Do not use this product for anything other than the original design. Displays2go is not liable for damages arising out of misuse, modifications, or inability to use the product.
- This product contains moving parts, please use with caution. Keep hands and fingers clear from the adjustable mechanics of the monitor cart.
- This product is supplied with small parts for installation. Keep out of reach of children at all times.



CAUTION: DO NOT EXCEED MAXIMUM LISTED WEIGHT CAPACITY. SERIOUS INJURY OR PROPERTY DAMAGE MAY OCCUR!

If you have any questions regarding our products, please visit us at www.displays2go.com or contact Displays2go customer service at 844-221-3388.

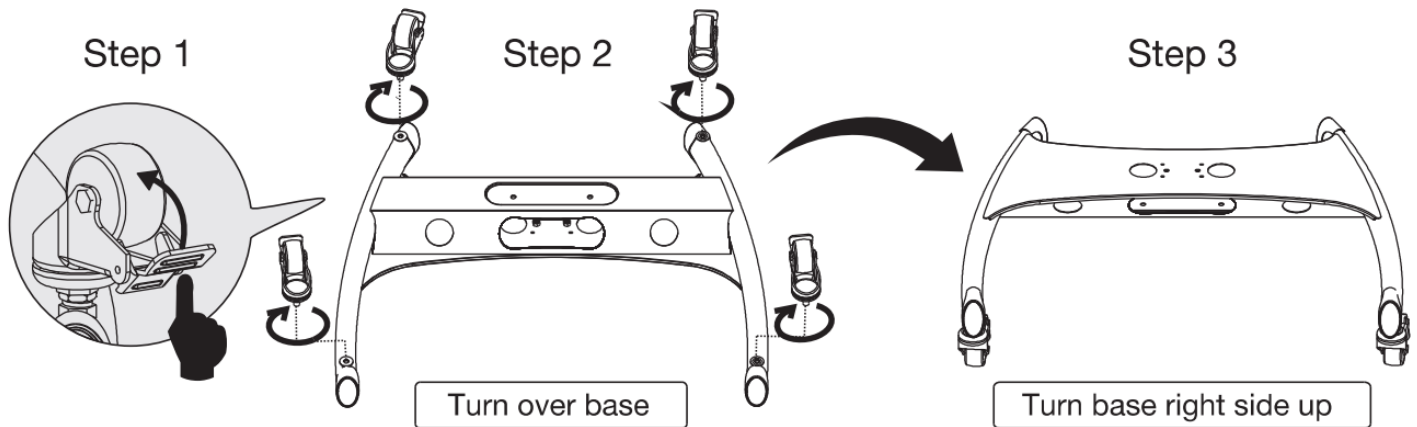
Parts List

A 4X  M8x25 mm	B 4X  M6x25 mm	C 4X  M5x25 mm	D 4X  M6/M5	E 4X  10 mm	F 1X 
G 2X  M8x10 mm	H 1X  M5	I 12X  M8	J 2X  M6x10 mm	K 2X 	L 16X  M8x20 mm
M  1X		N  1X		O  1X	
P  2X		Q  4X		R  1X	

Assembly

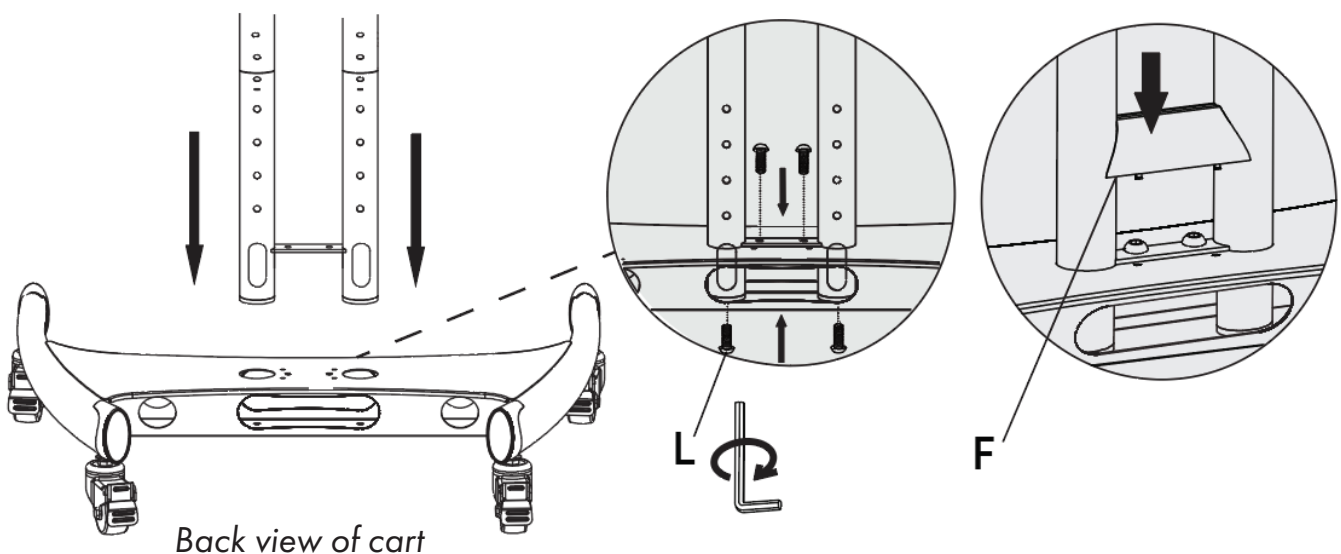
Attach Caster Wheels to Base

1. Lock casters by pushing the brake down.
2. Turn the base upside down and insert caster post into holes on base.
3. Hand-tighten casters until secure, then flip base right side up.



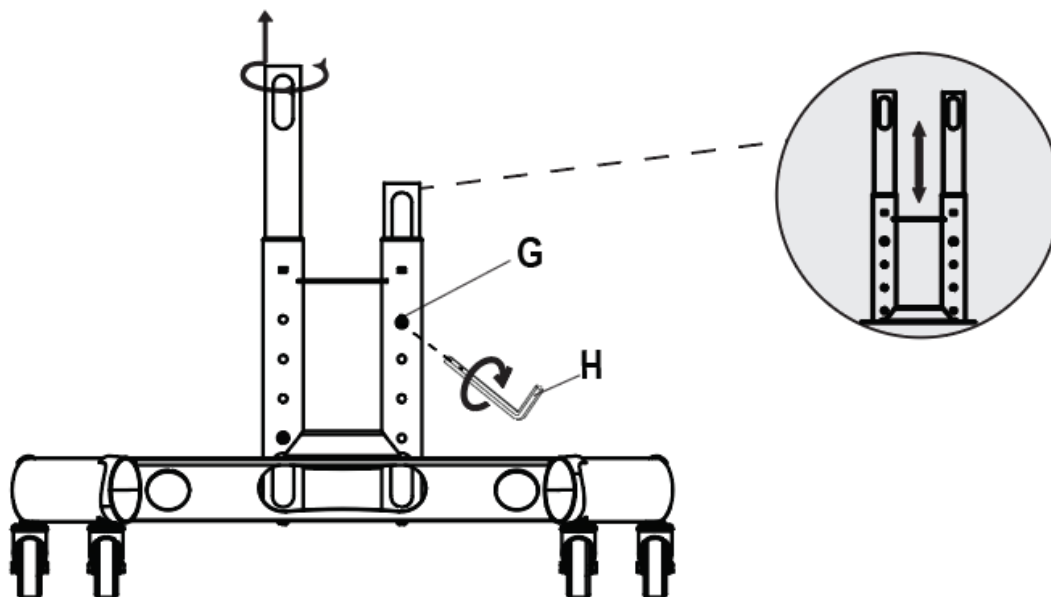
Install Telescoping Poles

4. Orient poles so the cable management holes face the back of the base.
5. Insert poles into base until the connecting piece is flush with the base and the cable management holes are hidden.
6. Screw to base through the connecting piece and through the bottom of the base into poles. Tighten all screws with hex wrench.
7. Press screw cover into place to hide screws.



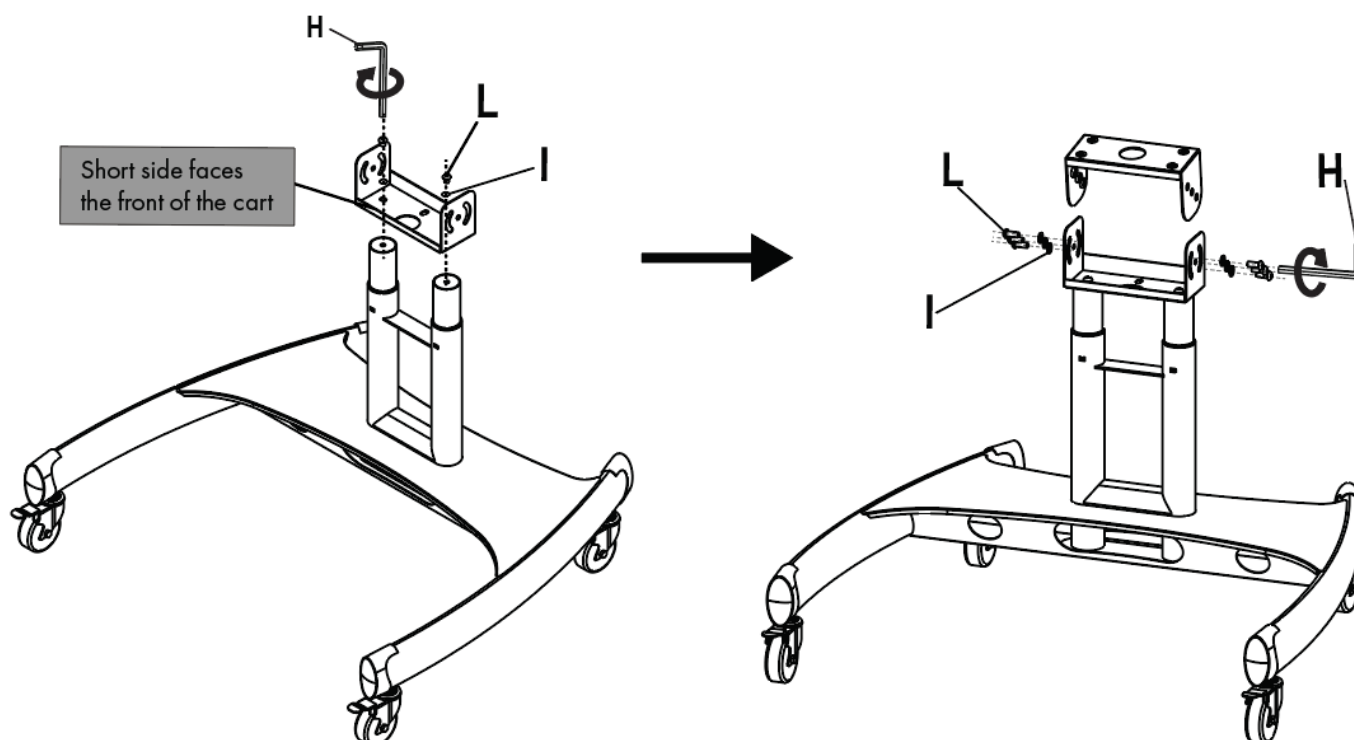
Adjust Telescoping Poles to Desired Height

8. Extend pole upward to reach your desired height, twisting as necessary to align screw holes.
9. Screw pole to fix height. Repeat on other pole.



Install Tilting Mechanism

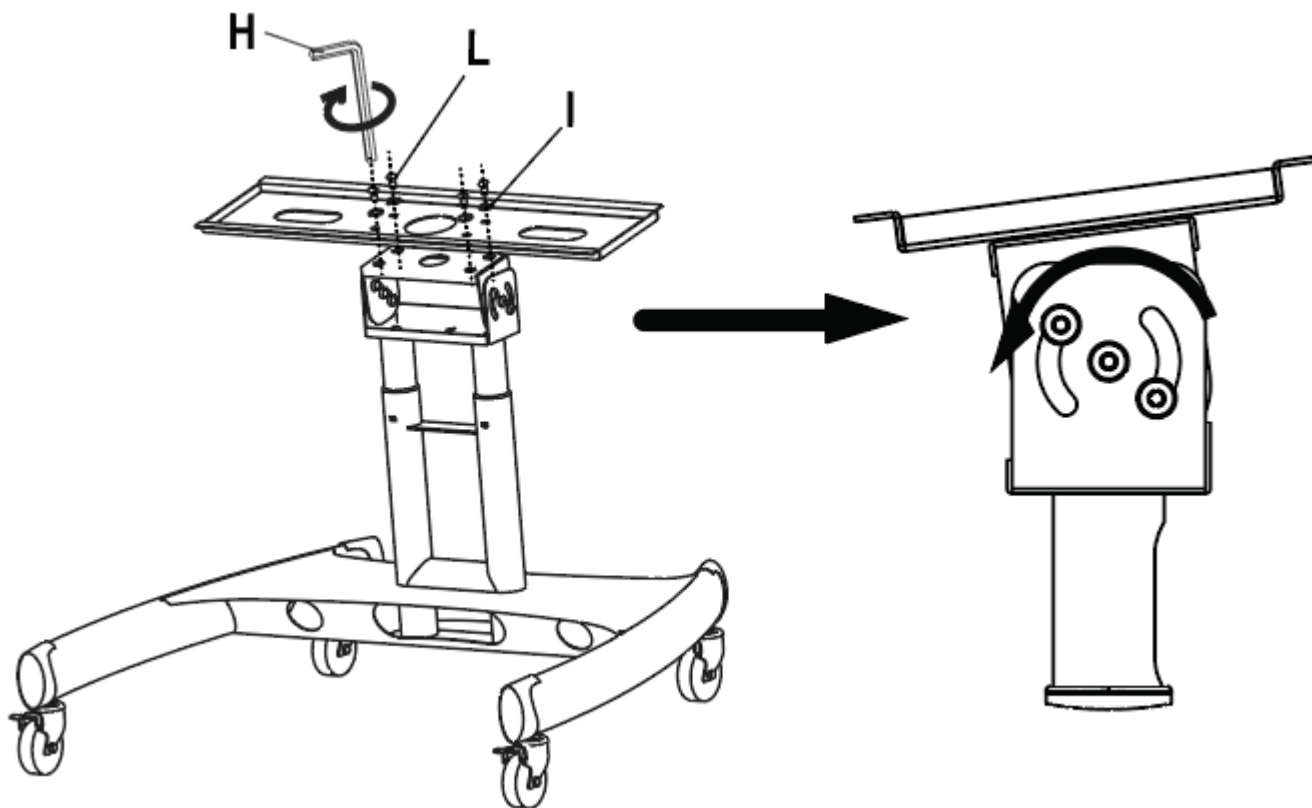
10. Assemble the tilting mechanism pieces using screws and washers.
11. Attach to poles with the shortest side facing the front of the cart.



Install Mount

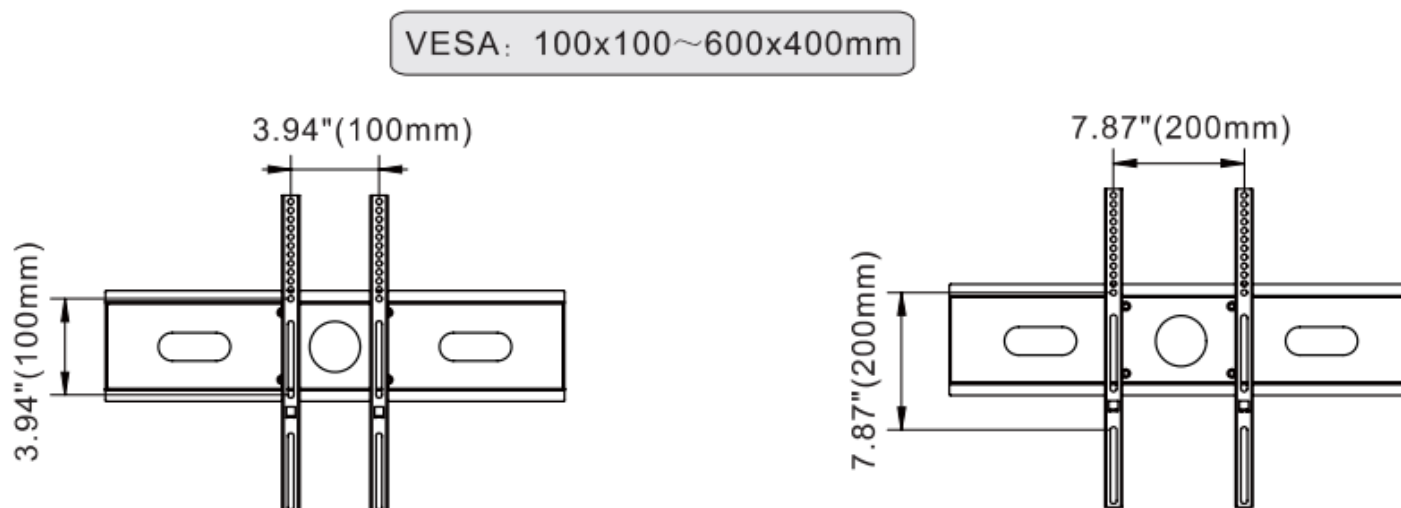
12. Attach mount to tilting mechanism using screws and washers.

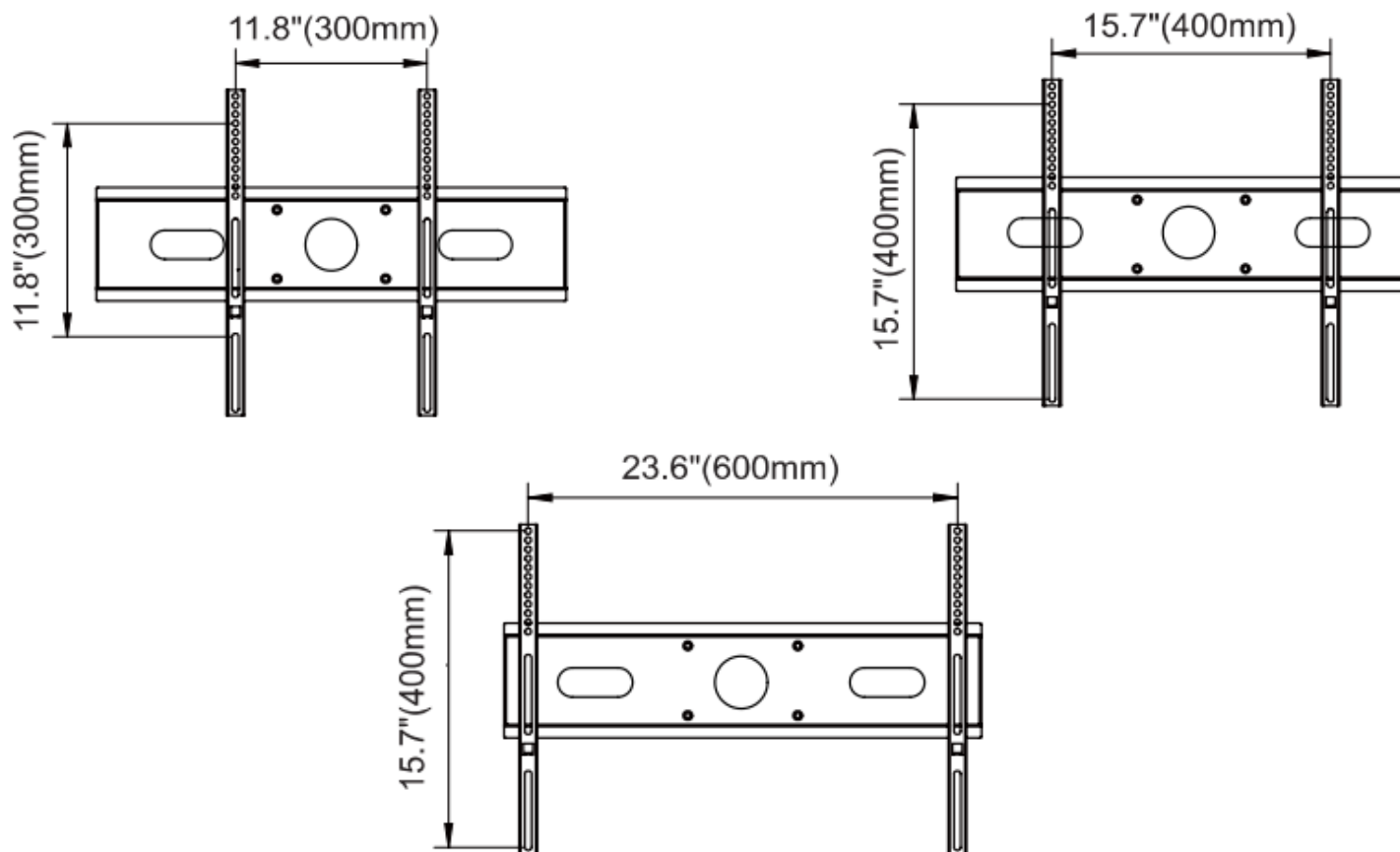
13. Loosen screws on tilting mechanism and position at desired angle. Tighten screws to secure.



Attach Mounting Brackets to Monitor

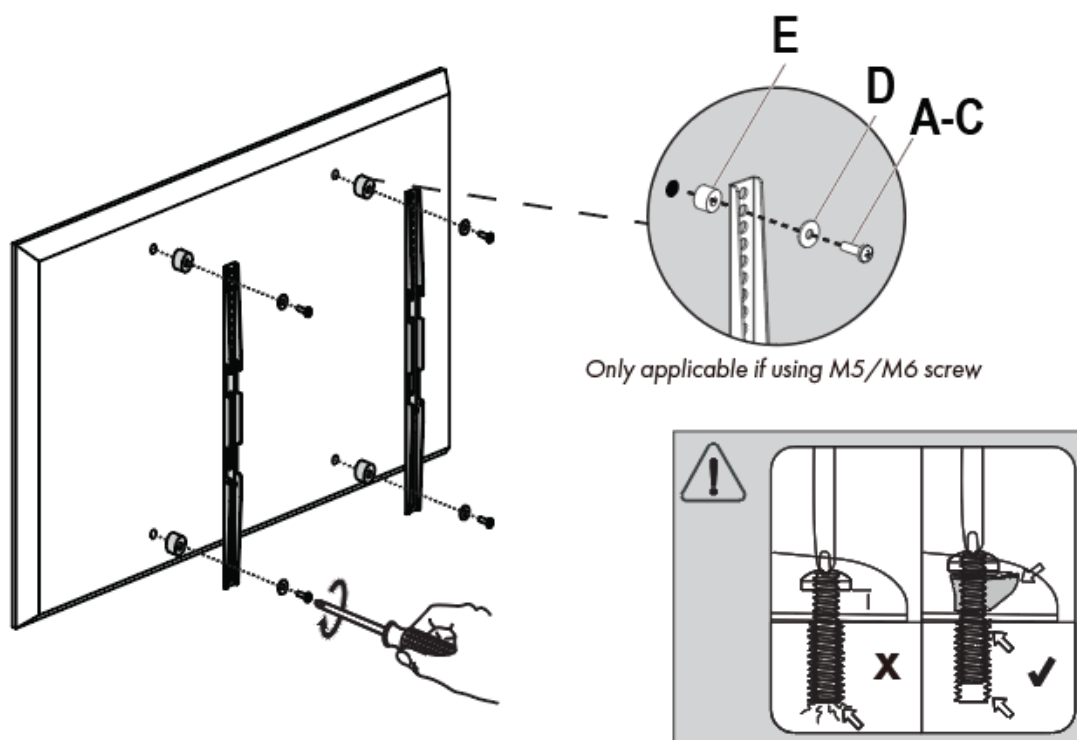
For mounting configurations for various VESA sizes, refer to the following diagrams.





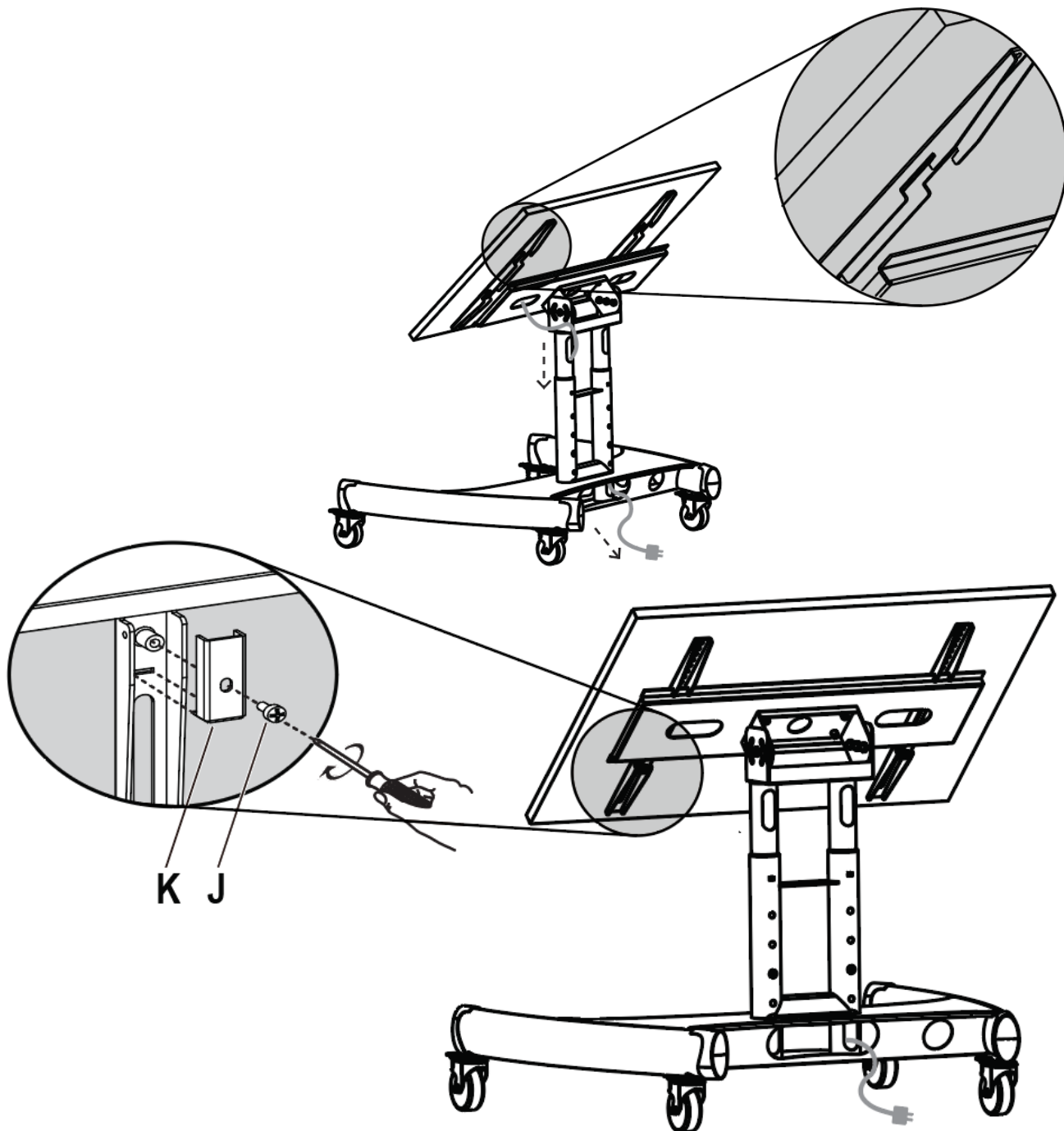
14. Attach both brackets to your monitor via VESA holes using applicable screws.

NOTE: Use spacers to prevent damage to the monitor, especially if your monitor has a shallow mounting hole. If using M5 or M6 screws, use a flat washer to prevent the screw from slipping through bracket holes.



Attach Mounting Brackets to Monitor

15. Lower your monitor onto the mount.
16. Insert your monitor's cables into the cable management holes of the telescoping poles.
17. Carefully pull wires through poles and out through cable management holes of base.
18. Screw bracket locks to both brackets to prevent unauthorized removal of monitor.



Assembly is complete.