

EN **IMPORTANT:** Failure to read, thoroughly understand, and follow all instructions can result in serious personal injury, damage to equipment, or voiding of factory warranty.

INSTRUCTIONS OF SAFETY AND WARNINGS:

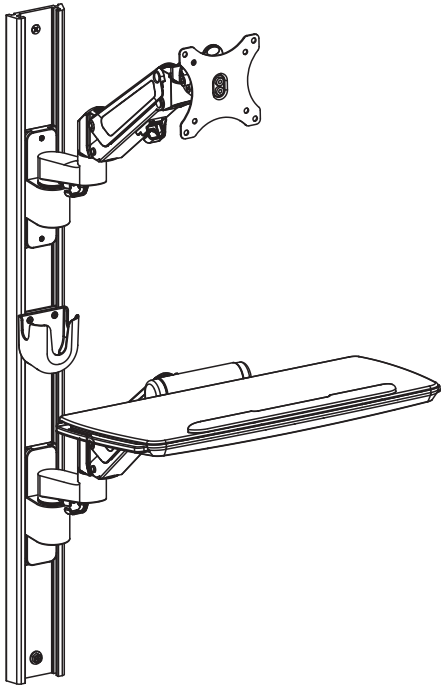
- Make sure that the mounting surface is strong enough to handle a mounted product and equipment.
- **DO NOT EXCEED THE MAXIMUM LISTED WEIGHT CAPACITY.**
- Always use an assistant or a mechanical lifting device to safely lift and position heavy products.
- Tighten screws firmly, but do not over tighten. Over tightening can cause product damage that greatly reduces the holding power.
- Keep a clear area and distance from moving parts when using the product.
- Use only as intended. Never stand, hang or climb on the product.
- This product is intended for indoor use only.
- Any attempts to reconstruct the construction aren't allowed.
- This product may contain small items that could be a choking hazard if swallowed. Keep children away unless the product is intended for their use and all instructions and manuals are fully reviewed and understood by them.
- Check that the product is secure and safe to use at regular intervals (at least every three months).

Should you ever have any questions or feel you require help please contact your place of purchase for assistance.

Mounting instructions

Wall-mounted Workstation

Item no: 2986496



SP-MM-960

VESA Compatible
75x75 100x100

43" MAX
FLAT

2-12kg
(4.4-26.4lbs)
RATED
MONITOR

2kg
(4.4lbs)
RATED
KEYBOARD

6

A diagram showing a hand attaching a VESA mounting bracket to the back of a monitor. The bracket has four screws. A curved arrow indicates the direction of movement. A small icon of two people is in the top right corner.

7

A diagram showing a hand using an Allen key to adjust a screw on the underside of the mounting arm. Arrows indicate the direction of adjustment (up and down). A small icon of a hand holding a screwdriver is in the top right corner.

To properly balance the arm with monitors mounted, adjust the spring tension using the supplied Allen Key as follows:

First, position and firmly hold the arm horizontally as shown. Ask for assistance should you require it.

Three circular diagrams showing the arm in different positions. The first two show the arm tilted upwards or downwards with an 'X' over them, indicating they are incorrect. The third shows the arm perfectly horizontal with a checkmark over it, indicating it is the correct balanced position.

CAUTION: To avoid damage to monitors or mount, always keep the arm in a horizontal position while making adjustments. Again, ask for assistance if required.

A diagram showing a hand turning an Allen key on a screw. A curved arrow indicates a counter-clockwise rotation.

If the arm **drops**, turn the adjustment screw counter-clockwise until it stays in a horizontal position

A diagram showing a hand turning an Allen key on a screw. A curved arrow indicates a clockwise rotation.

If the arm **rises**, turn the adjustment screw clockwise until it stays in a horizontal position.

CAUTION: **DO NOT** over tighten the screws.

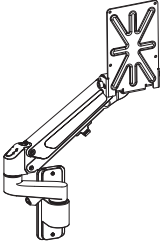
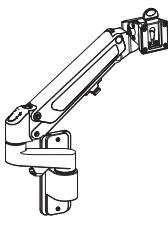
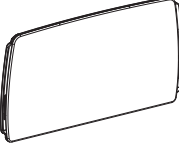
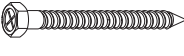
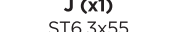
A large diagram showing the complete workstation setup. The monitor is mounted on the wall, and the keyboard tray is extended. Cables are shown running down the side of the mounting rail.

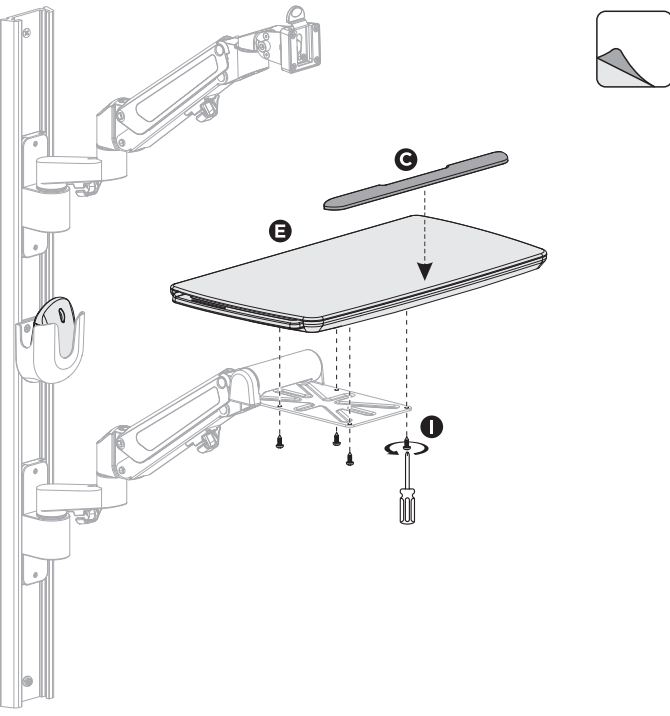
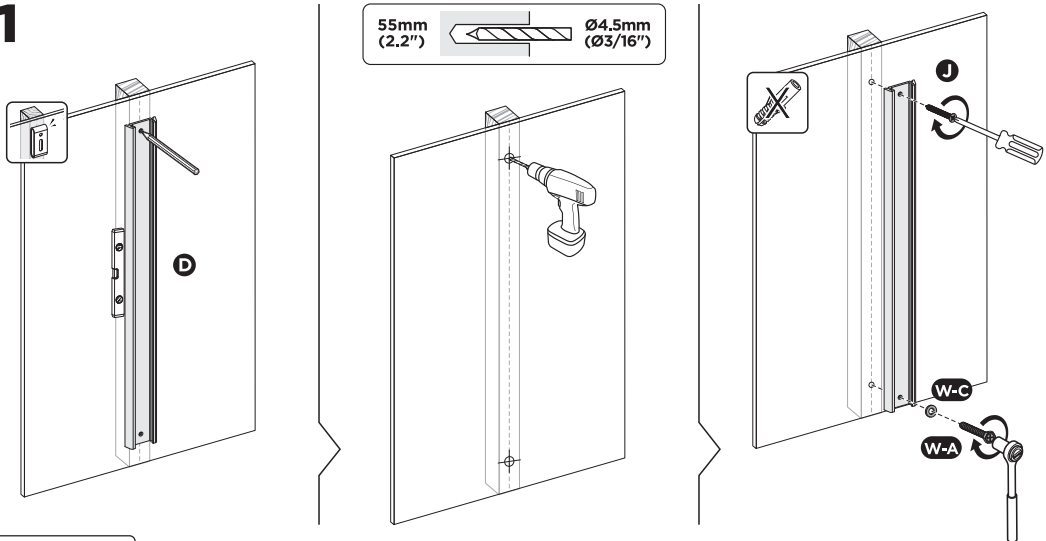
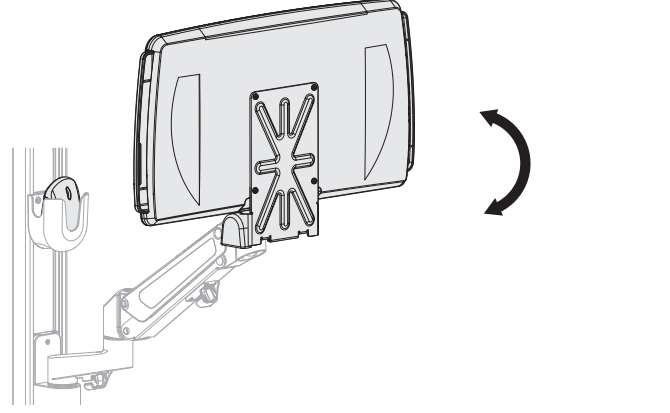
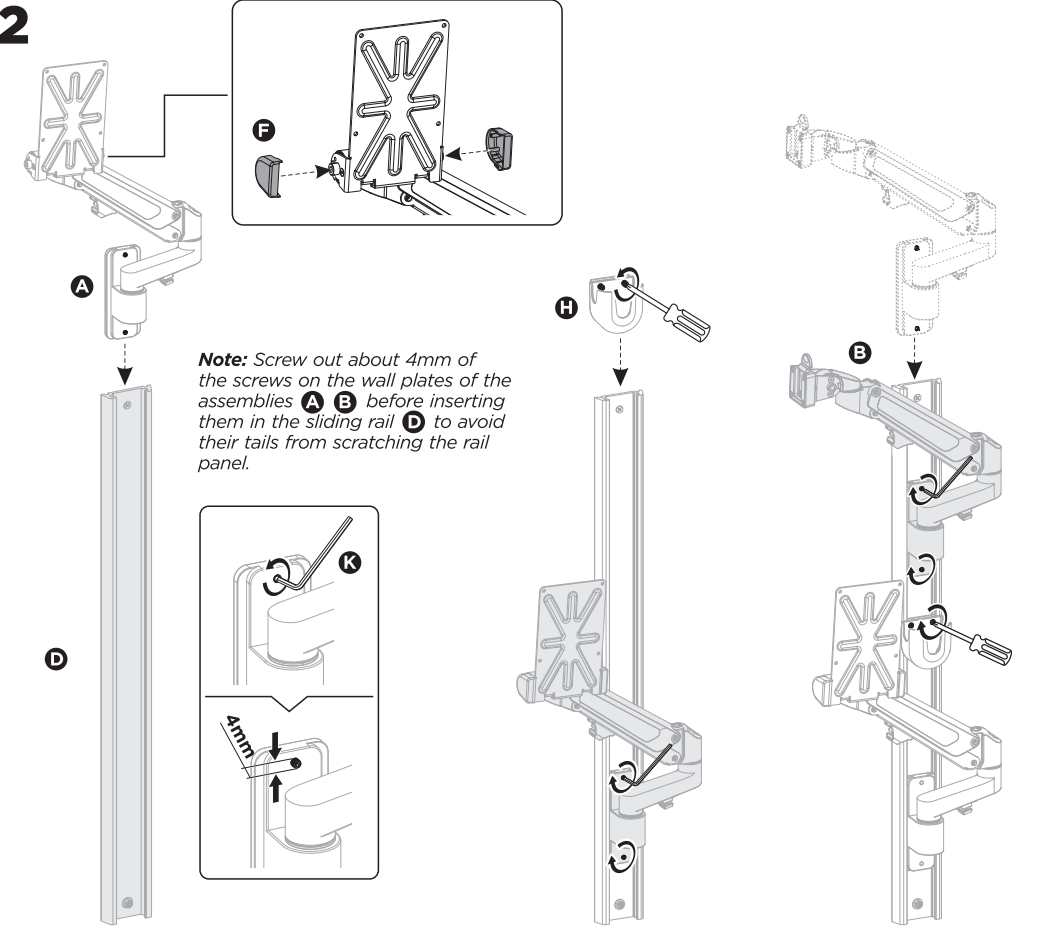
A diagram showing a hand tilting the monitor. A curved arrow indicates the direction of movement.

Note: If the display does not stop at your desired position, tighten the screws clockwise/counterclockwise to balance the weight.

A diagram showing a hand tilting the monitor in the opposite direction. A curved arrow indicates the direction of movement.

A diagram showing a hand tilting the monitor in the opposite direction. A curved arrow indicates the direction of movement.

 A (x1)		 B (x1)		 C (x1)		 D (x1)		 E (x1)		 M-A (x4) M4x12	 W-A (x1) ST6.3x55
 F (x2)		 G (x1)		 H (x1)		 I (x4) ST4.2x12		 J (x1) ST6.3x55		 M-B (x4) M5x12	 W-B (x2) Ø10x45
 K (x1) 3mm		 L (x1) 6mm		 M-C (x4) D5		 W-C (x1) D6					

		3 	
1 		4 	
2  Note: Screw out about 4mm of the screws on the wall plates of the assemblies A B before inserting them in the sliding rail D to avoid their tails from scratching the rail panel.		5 