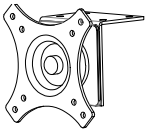


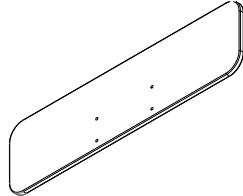
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COMPONENTS

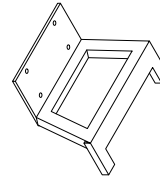
(A) Mounting Plate - 1pc



(B) Keyboard Desktop - 1pc



(C) Middle Bracket - 1pc



HARDWARE & TOOLS

(D) Screws M6*12- 4pcs



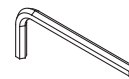
(E) Screws M5*10- 4pcs



(F) Allen Key(3 mm) - 1pc



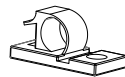
(G) Allen Key(4mm) - 1pc



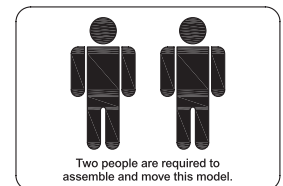
(H) Monitor Mount Kit - 4pcs of each item



(I) Cable clamp - 4pcs

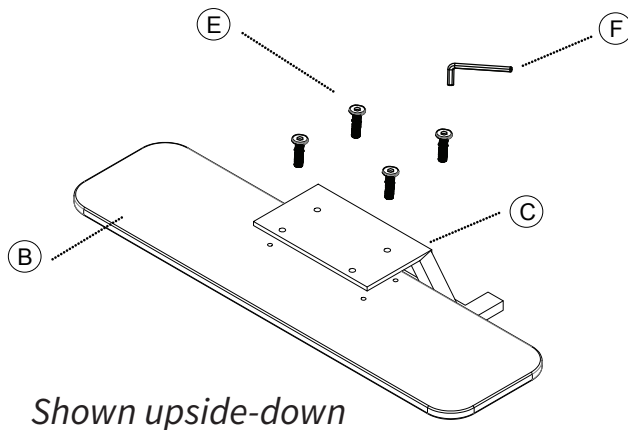


(J) Spanner (13 mm) - 1pc



INSTRUCTIONS

STEP 1

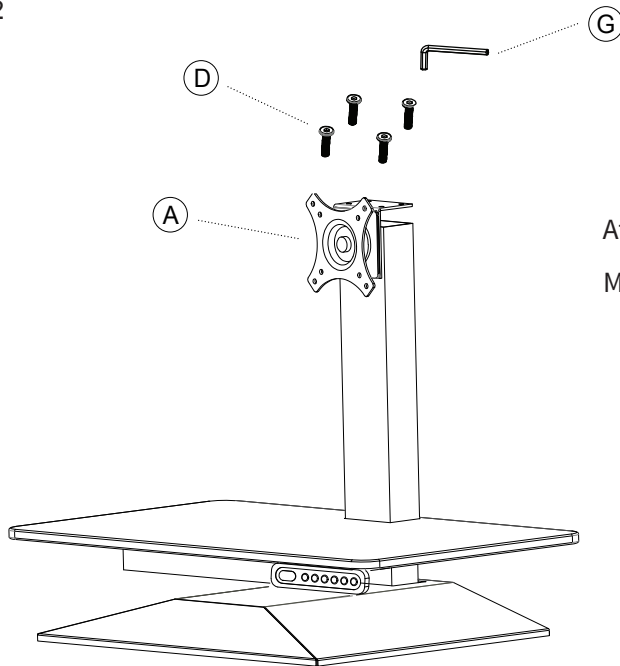


Attach the Middle Bracket (C) to the Keyboard Desktop (B) using four M5×10 mm screws (E) using the 3 mm Allen Key (F).

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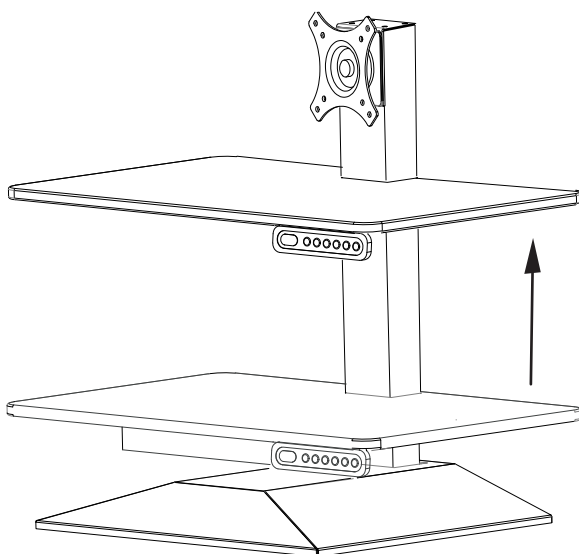
INSTRUCTIONS

STEP 2



Attach the Mounting Plate (A) to the column using four M6×12 mm screws (D) with the 4 mm Allen Key (G).

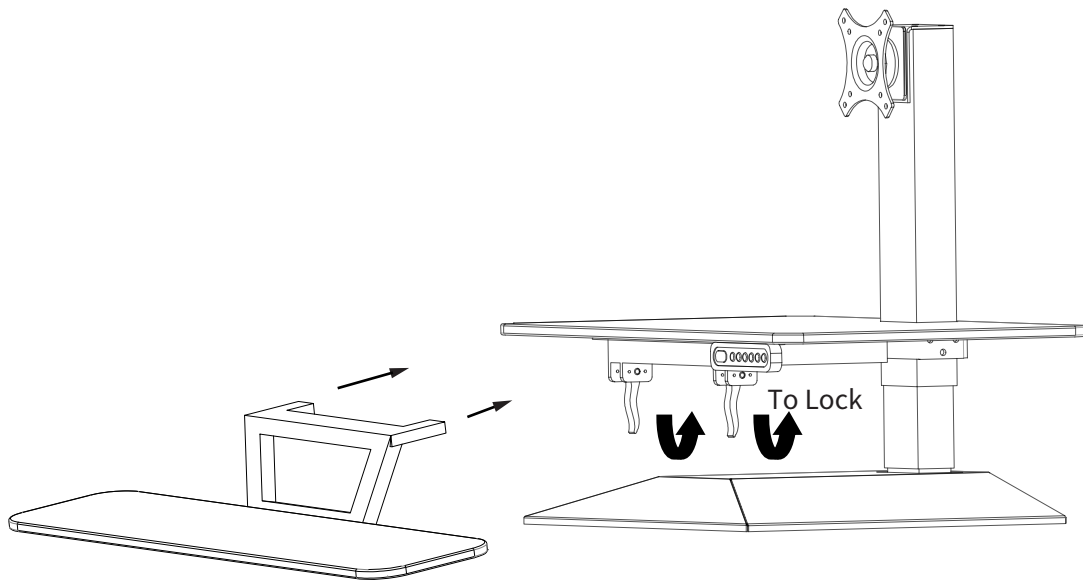
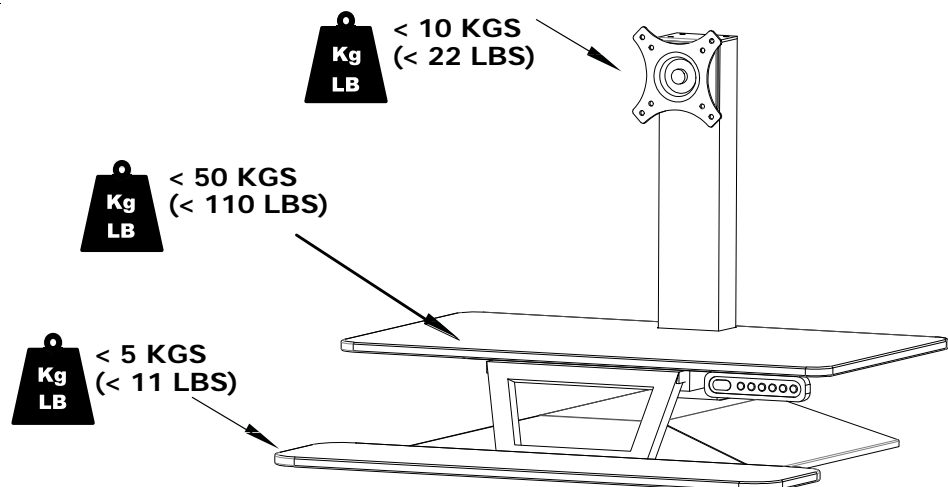
STEP 3



Raise the unit to its highest level by pressing the UP (+) arrow until it reaches its highest level and stops.

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Unlock the Keyboard Platform Clamps underneath the desktop by pulling Clamps downward into the unlocked position. Insert the Keyboard Platform into the channels in the bottom of desktop until it is flush with edge of desktop. Lock the Keyboard Platform in place by pushing Platform Clamps upwards towards the post into the locked position.

**STEP 5****COMPLETED RISER ASSEMBLY**

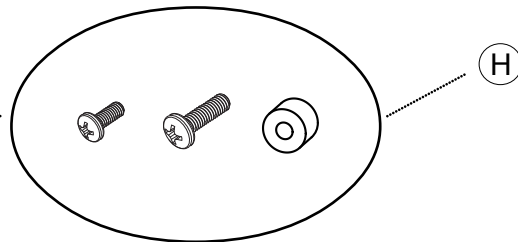
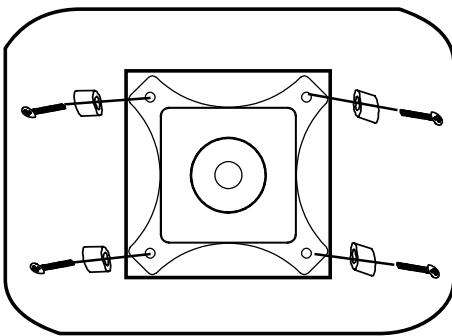
**CAUTION: DO NOT EXCEED MAXIMUM LISTED WEIGHT CAPACITY.
SERIOUS INJURY OR PROPERTY DAMAGE MAY OCCUR!**

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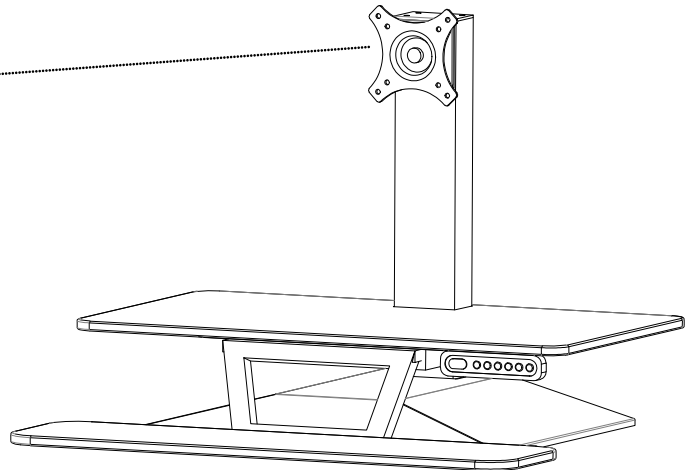
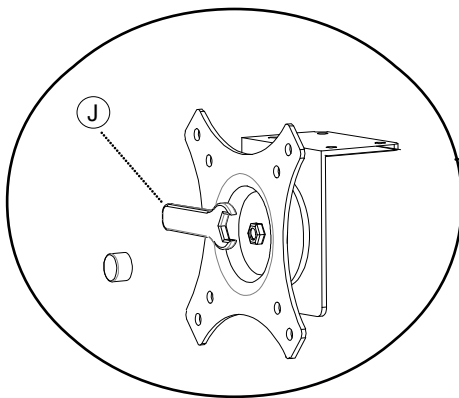
INSTRUCTIONS

STEP 6

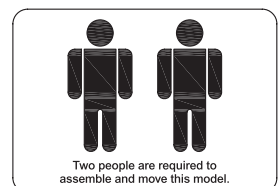
Attach monitor to mounting plate using hardware in Monitor Mount Kit (H).



Monitor Mount Kit - 1 bag
with 4pcs of each item per bag



Use 13mm Spanner (J) for tightening Mounting Plate(A). If Mounting Plate(A) is loose, remove center plastic cover and tighten screw with 13mm Spanner (J).

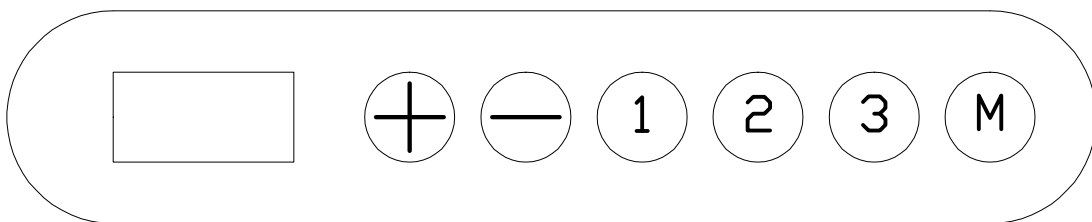


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INSTRUCTIONS

Memory Setting Instructions

1. Handset Display Symbols :



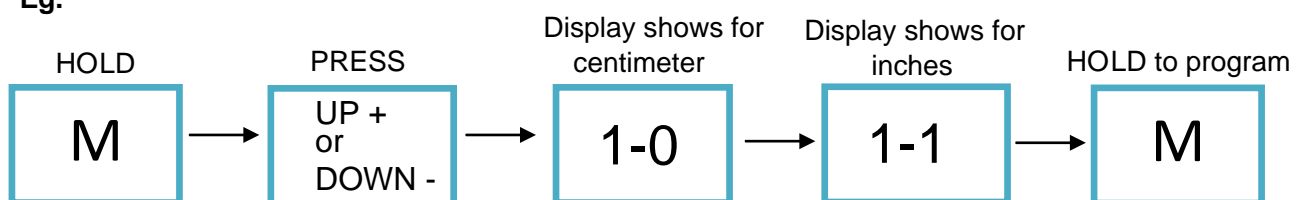
LED Height Display Screen (features Energy saving Standby/Sleep function)

- Key + : Up motion
- Key - : Down motion
- Key 1 : First memory setting
- Key 2 : Second memory setting
- Key 3 : Third memory setting
- Key M : Key to set Memory

2. How to change Centimeter to Inches :

1. Long press(5 seconds) the M key, LED screen show " 1-0 " and " 0 " flashing.
2. Press the UP (+) key or DOWN (-) key to adjust flashing " 0 " .
3. Flashing " 0 " means Centimeter
Flashing " 1 " means Inches
4. Long press (5 seconds) the M key to program the setting.

Eg.



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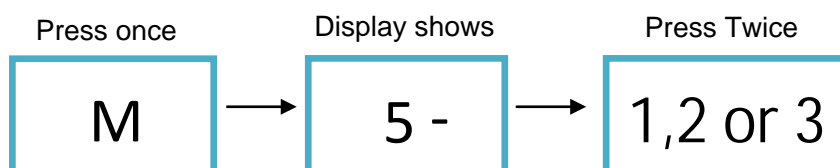
INSTRUCTIONS

3. Program height selections to Memory

Find desired height. Press Key M once. LED screen will show display " 5 - " .

Quickly press desired key number twice.

Eg.

**4. Troubleshooting:**

Fault code	Faulty description	Solution
E-1	Motor hall break or Signal problem	Call supplier
E-2	Motor's phase wire disconnect	Call supplier
E-3	Motor unplug	Call supplier
E-4	Motor short circuit	Call supplier
E-5	Motor stalling	Call supplier
E-6	Motor hall direction doesn't match phase wire	Change two hall wires
E-7	Control box problem	Call supplier
E-8	Handset disconnect well	Call supplier
E-10	Screw rod to botton or to topside	Reset
E-12	Electricity power down during working	Connect power plug well
E-13	Anti-collision function working	