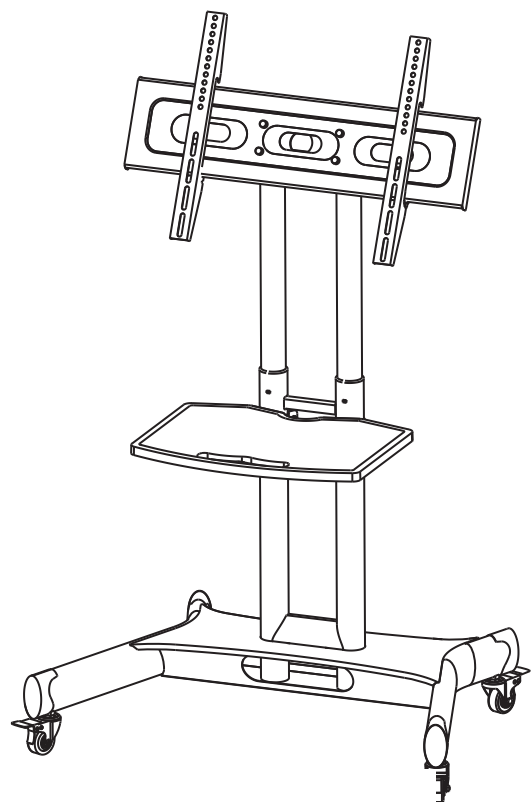




Model:HFTP-113BK

Multi-functional and professional mobile stand
For TV panels: 32"-70"

Maximum load capacity: 99 lbs/45 kg

AV shelf max load: 10 lbs / 4.5kg

VESA: 100x100-600x400mm

WARNING!

Severe personal injury and property damage can result from improper installation or assembly. Read the following warning carefully before beginning.

- If you do not understand the instructions or have any concerns or questions, please contact a qualified local installer.
 - Do not install or assemble if the product or hardware is damaged or missing, if you require replacement parts, please contact your local distributor for assistance.
 - This product fits most 32"-70" LCD/plasma screen; maximum weight of LCD/plasma screen: 99 lbs/45kg; AV shelf max load: 10 lbs/4.5kg.
 - Do not use this product for anything other than the original design.
 - This product contains moving parts, please use with caution.
 - The manufacturer disclaims any liability for the modifications, improper installation, or installation over the specified weight range. The manufacturer will not be liable for any damages arising out of the use of, or inability to use, the product.
- All images are for reference, to prevail in product.

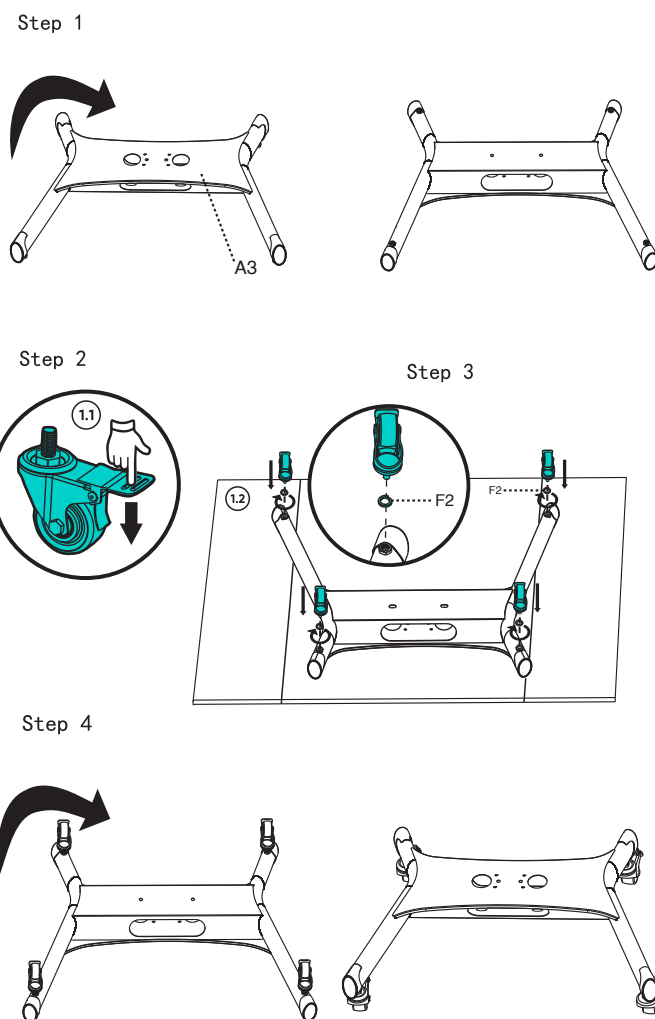
Manual

Tightening Direction	Loosening Direction	Phillips Screwdriver	Metre Rule	Adjustment	By Hand	Hex Wrench

Parts List

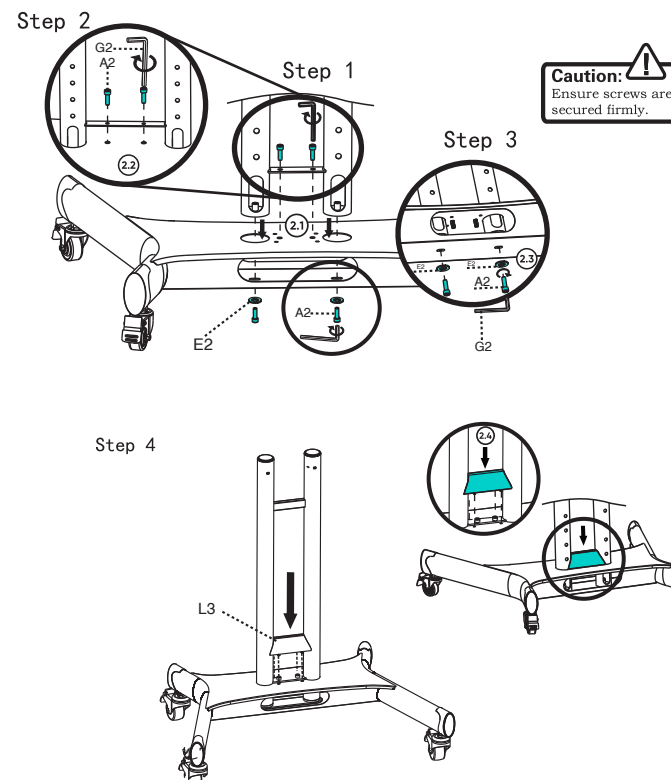
1X A3		1X C3	
1X B3-1		1X B3-2	
1X D3		1X E3	
1X F3		1X G3	
1X H3		2X I3	
		4X K3	
		1X L3	
A1 4X		B1 4X	
M5x25mm		M6x25 mm	
C1 4X		D1 4X	
M8x25mm		M8x50mm	
E1 4X		F1 4X	
16x6.2x1.5mm		17x8.2x12mm	
A2 6X		B2 4X	
M8x25 mm		M8x20 mm	
C2 2X		D2 1X	
M5x12 mm		E2 6X	
		8x17x1.5 mm	
F2 4X		G2 1X	
16.5x12.5x2mm		M6	

1. Castor wheels to base installation



2. Post assembly to base installation

Note:
Make sure cables management windows are facing the rear of base

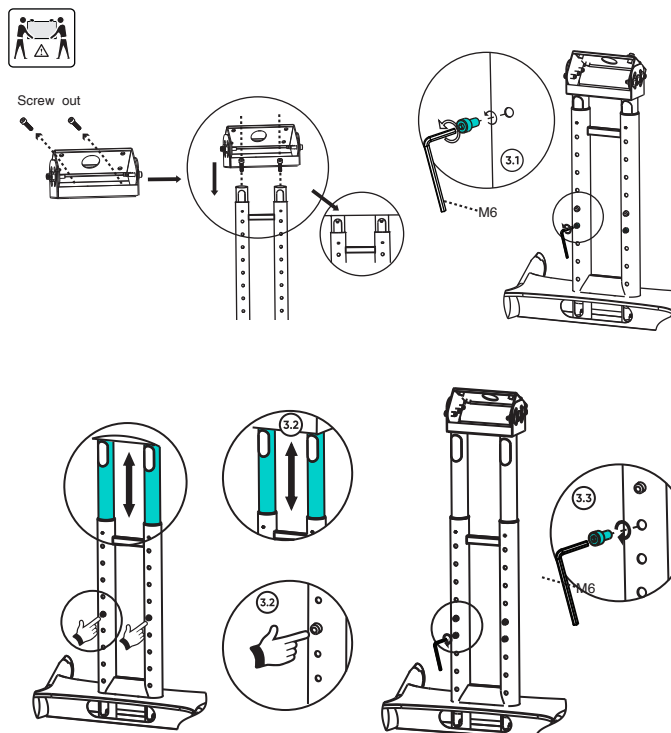


3. Height adjustment

3.1 Remove safety screws from the columns using key (M6).

3.2 Push simultaneously on two spring-loaded buttons on both columns and set desirable height of the stand. Buttons will automatically fix in the next free slot.

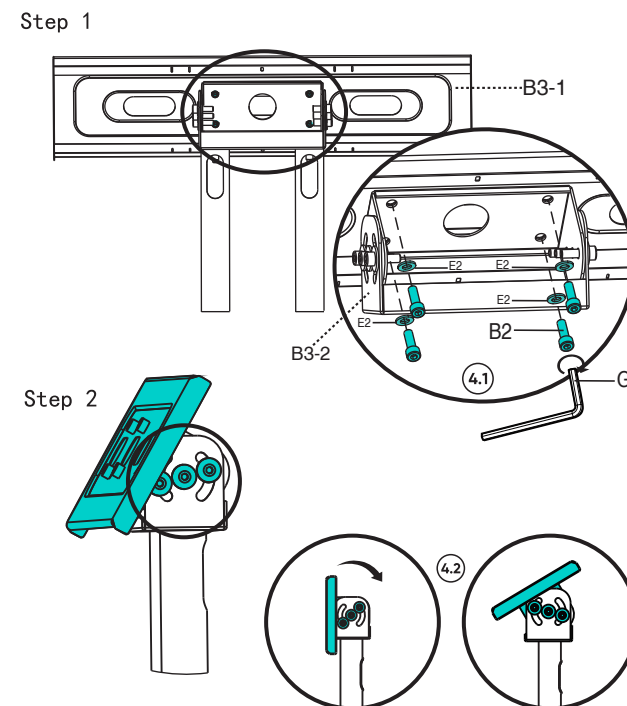
3.3 Put safety screws back in the place, where two columns are connected. Tighten them using key (M6).



4. VESA panel installat

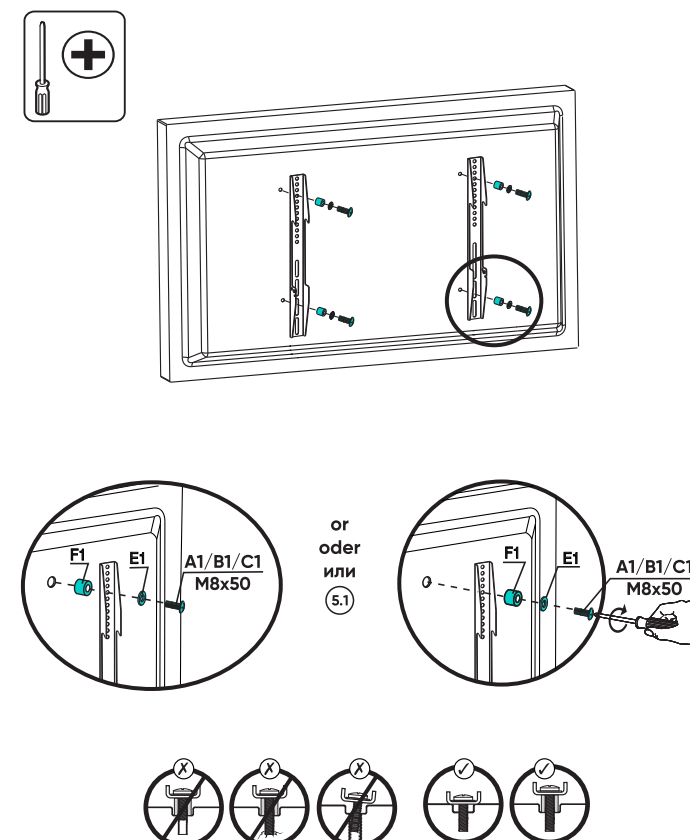
4.1 Install VESA panel on the columns using screws (B2) and key (G2).

4.2 Set desirable angle of the panel from 0° to 90°.

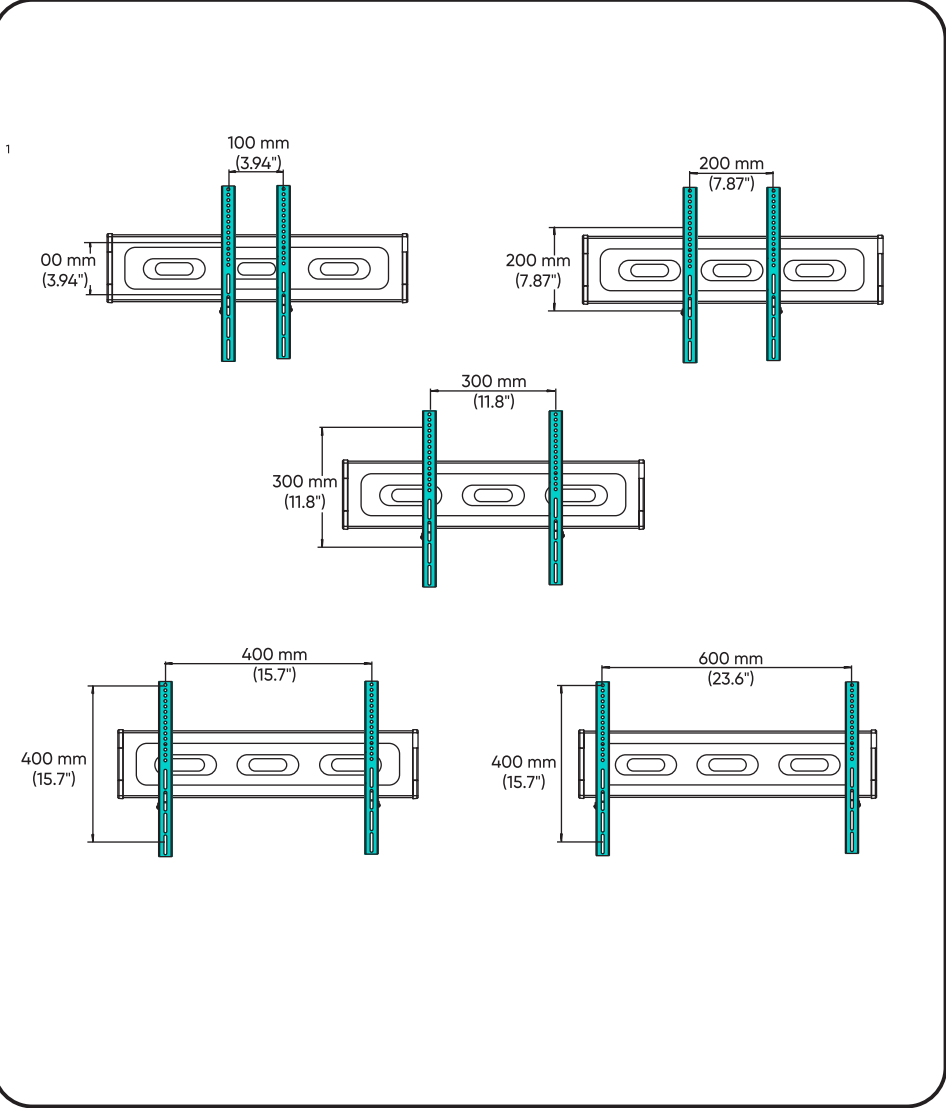


5. Rails installation on the TV/touchscreen panel

5.1 Put the rails on the backside of the TV/touchscreen panel the way they match holes. Use suitable screws to fix the rails.

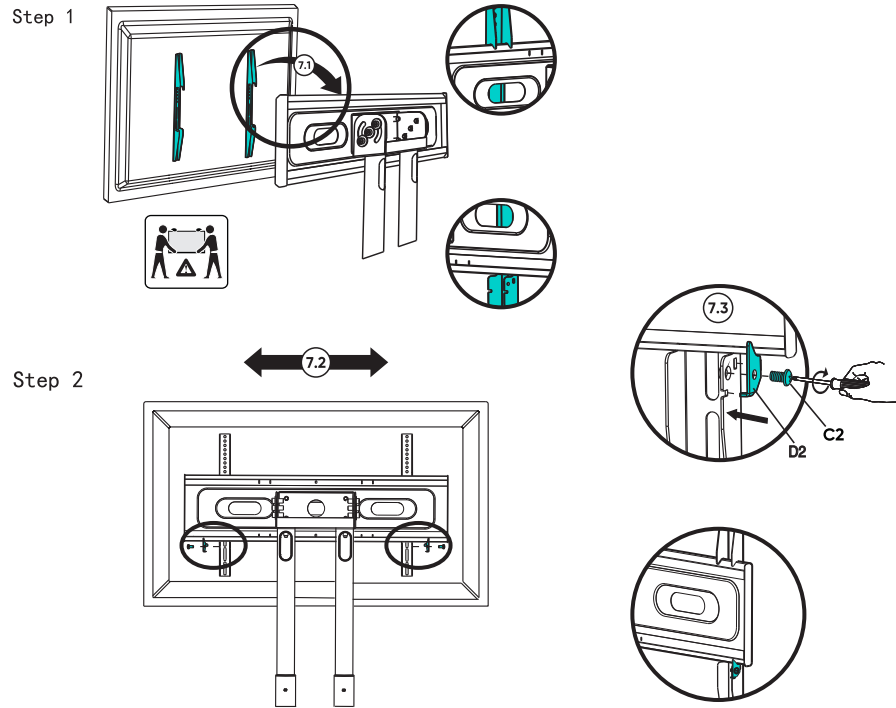


6. Possible VESA patterns and their sizes



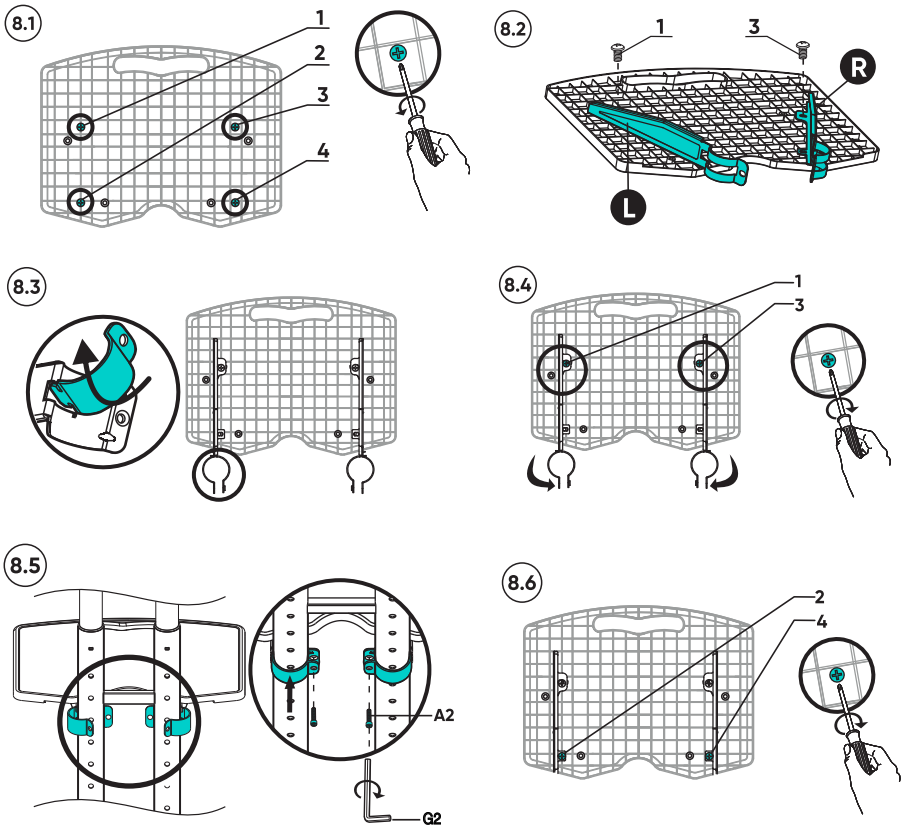
7. TV/touchscreen mounting

- 7.1 Hang your TV/touchscreen with pre-installed rails onto the VESA panel of the stand.
 - 7.2 Make sure the screen is centered.
 - 7.3 Insert locks (D2) into their slots on the rails. Locks (D2) must be installed very closely to the VESA panel.
- Tighten screws (C2) to fix horizontal movement of the TV. Use a screwdriver.



8. Assembly and installation of the shelf

- 8.1 Use a screwdriver to remove four screws from the shelf.
- 8.2 Install shelf holders fixing screws 1 and 3, as shown on the picture above.
- 8.3 Put the half-ring in the shelf holder. Turn it to make a full ring and to match two holes. Repeat for the second half-ring.
- 8.4 Now you can tighten screws 1 and 3.
- 8.5 Install the shelf on the desired height. Connect the half-rings to shelf holders using screws (A2) and key (G2).
- 8.6 Now you can put and tighten screws 2 and 4.



9. Cable management

- 9.1 Insert protective rings into holes.
- 9.2 Lay cables through cable management holes from top to bottom.
- 9.3 Unlock the wheels.

