

A table listed below shall be suggested for reference on install & it's assumed object monitor mounting holes located at the center position, relative to the monitor screen. Installer/user may adjust them accordingly if those holes are located off center (e.g. vertically, etc.)

**Step 1 Mounting Heights (Reference Table)**

* [Icon]	4x3		16x9	
	[Icon]	[Icon]	[Icon]	[Icon]
15"	34.1" (866 mm)	50.1" (1273 mm)	34.9" (866 mm)	50.9" (1293 mm)
16"	33.8" (859 mm)	49.8" (1265 mm)	34.6" (879 mm)	50.6" (1285 mm)
18.1"	33.1" (841 mm)	49.1" (1247 mm)	34.1" (866 mm)	50.1" (1273 mm)
20"	32.6" (828 mm)	48.6" (1234 mm)	33.7" (856 mm)	49.7" (1262 mm)
21"	32.3" (820 mm)	48.3" (1227 mm)	33.4" (848 mm)	49.4" (1255 mm)
22"	32" (813 mm)	48" (1219 mm)	33.2" (843 mm)	49.2" (1250 mm)
24"	31.4" (798 mm)	47.4" (1240 mm)	32" (813mm)	48.7" (1237 mm)

**Step 2** [Icons: Level, Hammer, 8mm Hex, Drill, 55mm(2.17"), 10mm Hole, 25/64"]

**Masonry Walls or Cement Walls**

**Note:** For a brick-pile masonry wall or cement wall, holes of 10mm diameter and 55mm depth shall be made.

**Step 2** [Icons: Stud Finder, Hammer, 8mm Hex, Drill, 55mm(2.17"), 4.5mm Hole, 3/16"]

**Stud Walls**

**Note:** For a stud wall, holes of 4.5mm diameter and 55mm depth shall be made.

**Step 8 2 - Arm Series**

**Step 9 Keyboard Arm Install**

**Notice:**  
 1. Please check the mount pattern of existing VESA plate to be compatible with subject keyboard or laptop plates/adaptors.  
 2. Please have pivot fixed before subject plates/adaptors to be installed.  
 3. Consult the stores you bought the goods or your distributor if any question remained.

**Cable Management**

**Height Adjust**

**Step 3** [Icon: Panel, S, P]

**Step 4** [Icon: Lock, Q, F]

**Step 5** [Icon: Panel, B, H]

**Lock** [Warning Icon]

**WARNING** [Warning Icon]

10mm [Icon: Wrench]

**Step 10 10-A 10-B**

**Step 11 11-A 11-B 11-C**

[Icon: Keyboard, T]

**Step 12-1**

**Step 6 6-A 6-B**

**Step 7 Panel Install**

**Step 12-2**

**Step 12-3**

**Lift - up & down**

**Torque Adjust**

**Lift - up & down (for ARM itself) Torque Adjust**

- Tension of spring can be adjusted per user's preference.
- DO NOT OVERTIGHTEN** the Fastener. Overtightening the fastener may result your LCD ARM in damage.

**Tilt - Backward & Forward**

**Torque Adjust**

**Tilt - Backward & Forward Torque Adjust**

- Tension of Tilt can be adjusted so to match the right monitor or display unit weight.
- DO NOT OVERTIGHTEN** the Fastener. Over tightening the fastener may result damage on your equipment.

**Step 8 1 - Arm Series**

**ARM Swing Adjust**

**Swivel & Rotate (Pivot)**