

PM-iACTIVE1-52

Step 1

Masonry Walls or Cement Walls

Step 2-1

Stud Walls

Step 2-2

PM-iACTIVE2-52

Hole for "Masonry Walls or Cement Walls"

Hole for "Stud Walls"

UP

MADE IN TAIWAN

Step 1

Masonry Walls or Cement Walls

Step 2-1

Stud Walls

Step 2-2

PM-iACTIVE2-52

Step 1-1

Masonry Walls or Cement Walls

Drill a hole at the marked position with an electric drill and drilling bit.

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

Step 1-2

Remove the cover

Step 1-3

Fix the Wall mount bracket (C) onto the wall with Lag Bolts (E).

Step 2-1

Remove the cover

Step 2-2

Adjust the bracket

Step 3-1

Install the arm

Step 3-2

Adjust the arm

Step 4

Hook

Step 4-1

Adjust the hook

Step 4-2

Adjust the hook

Step 4-3

Adjust the hook

Step 5

Notice

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Step 6

Tilt – Backward & Forward

Torque Adjust

Tilt – Backward & Forward

1. Tension of Tilt can be adjusted so to match the right monitor or display unit weight.

2. DO NOT OVERTIGHTEN the Fastener. Over tightening the fastener may result damage on your equipment.

Step 7

Lift – up & down

Torque Adjust

Lift – up & down (for ARM itself)

Torque Adjust

1. Tension of spring can be adjusted per user's preference.

2. DO NOT OVERTIGHTEN the Fastener. Over tightening the fastener may result your LCD ARM in damage.

Step 8

Arm Swing Adjust

Torque Adjust

Arm Swing Adjust

Step 9

Cable Management

Step 10

Lock & Rotate

Lock