

CE-778

WALL MOUNT INSTALLATION GUIDE

- To connect smaller and lighter displays follow the appropriate step below (Option 1 or 2).
- To better support larger & heavier displays (35 lbs) follow Option 3 or 4 on the back
- Regardless of which option you choose, refer to steps 1, 2, and 3 to correctly assemble.



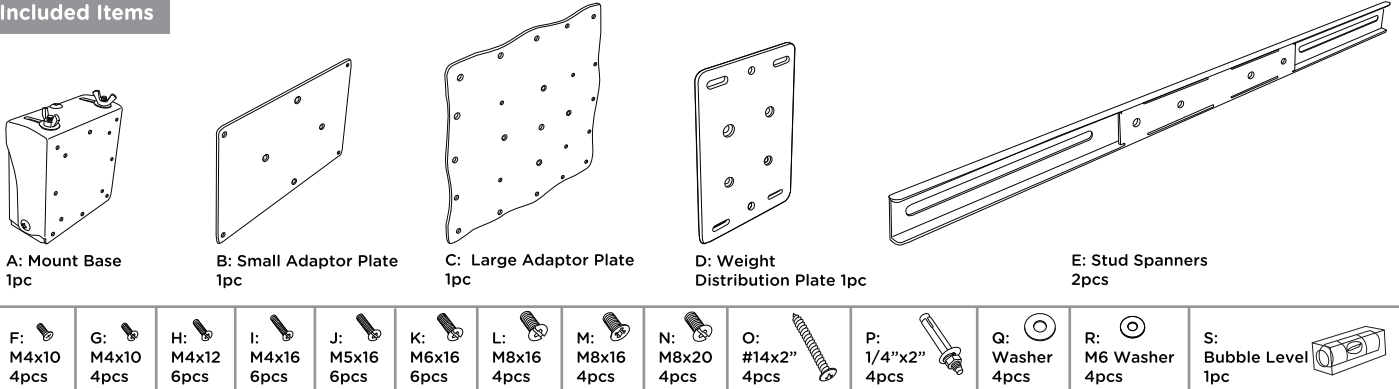
CAUTION: This mount is intended for use only with the maximum weights indicated. Use with products heavier than the maximum weights indicated may result in instability causing possible injury. This product is intended to mount to wood studs, concrete or brick wall.



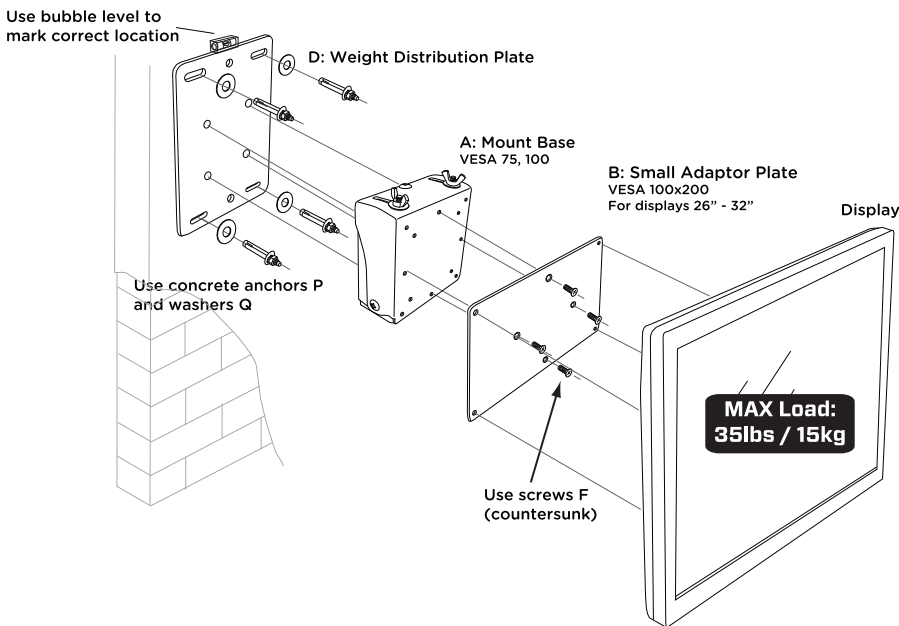
Maximum Load Capacity: 35 lbs / 15 kgs



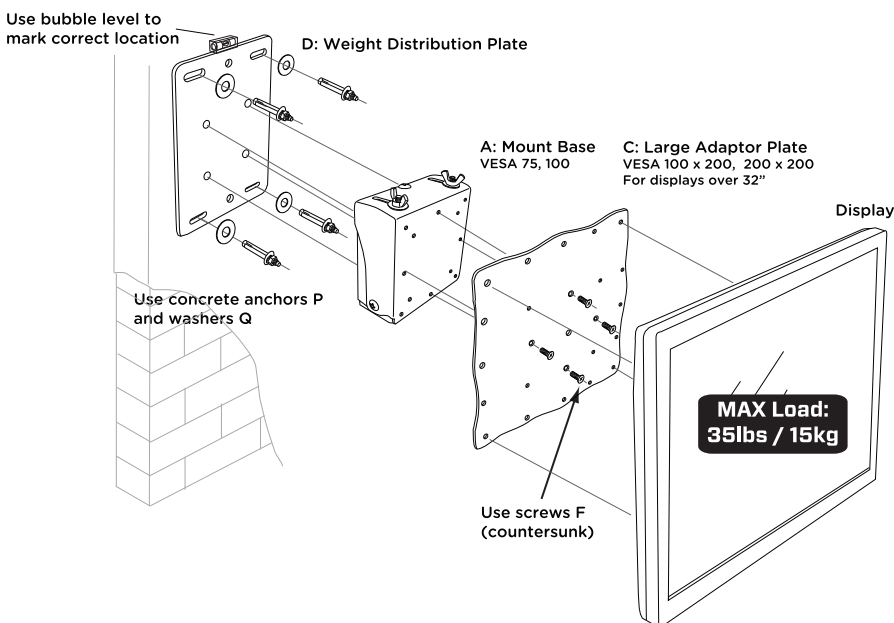
Included Items



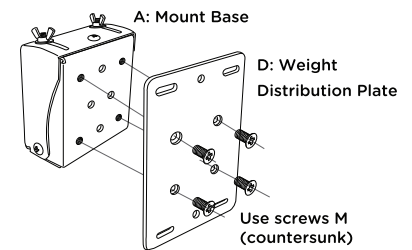
Option 1: Weight Distribution Mount (with Small Adaptor Plate) for concrete/brick



Option 2: Weight Distribution Mount (with Large Adaptor Plate) for concrete/brick

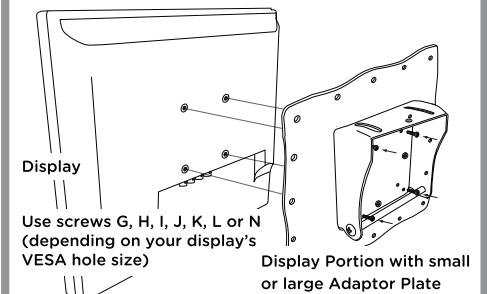


1. Attaching Weight Distribution Plate



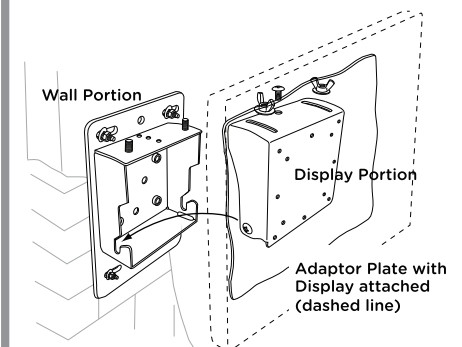
2. Mounting to Display

Use the appropriate VESA mounting holes to mount your display to the Mount Base or Adaptor Plate.

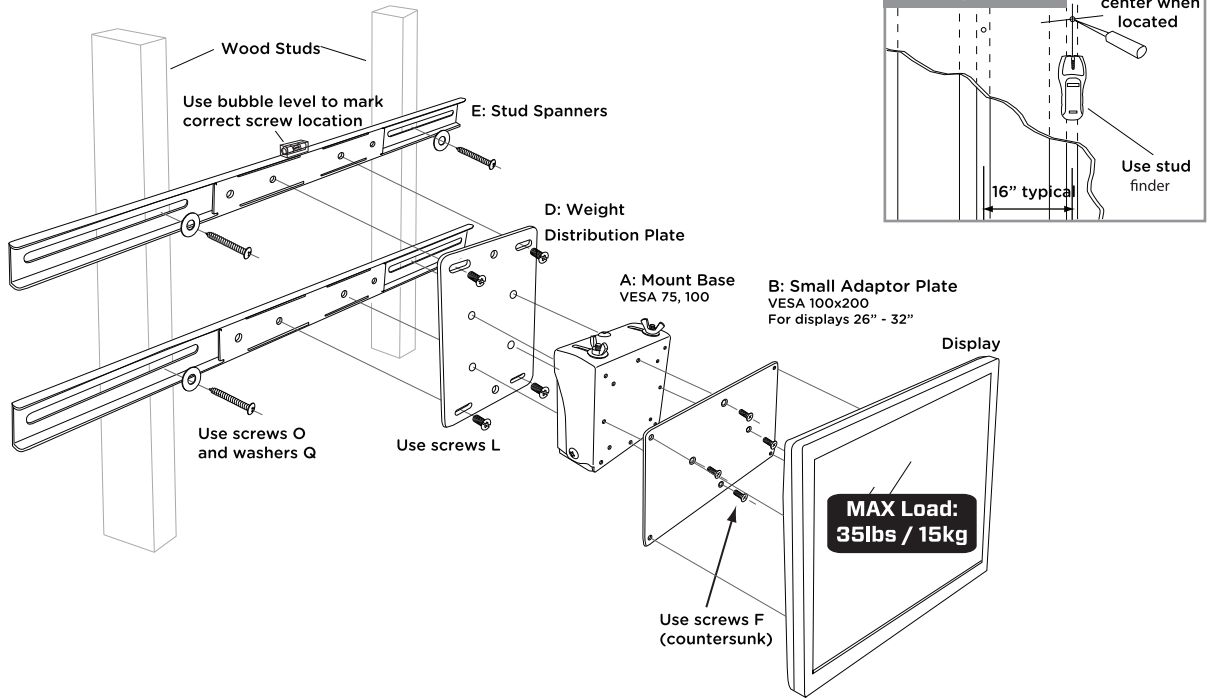


3. Reassembling Mount Base

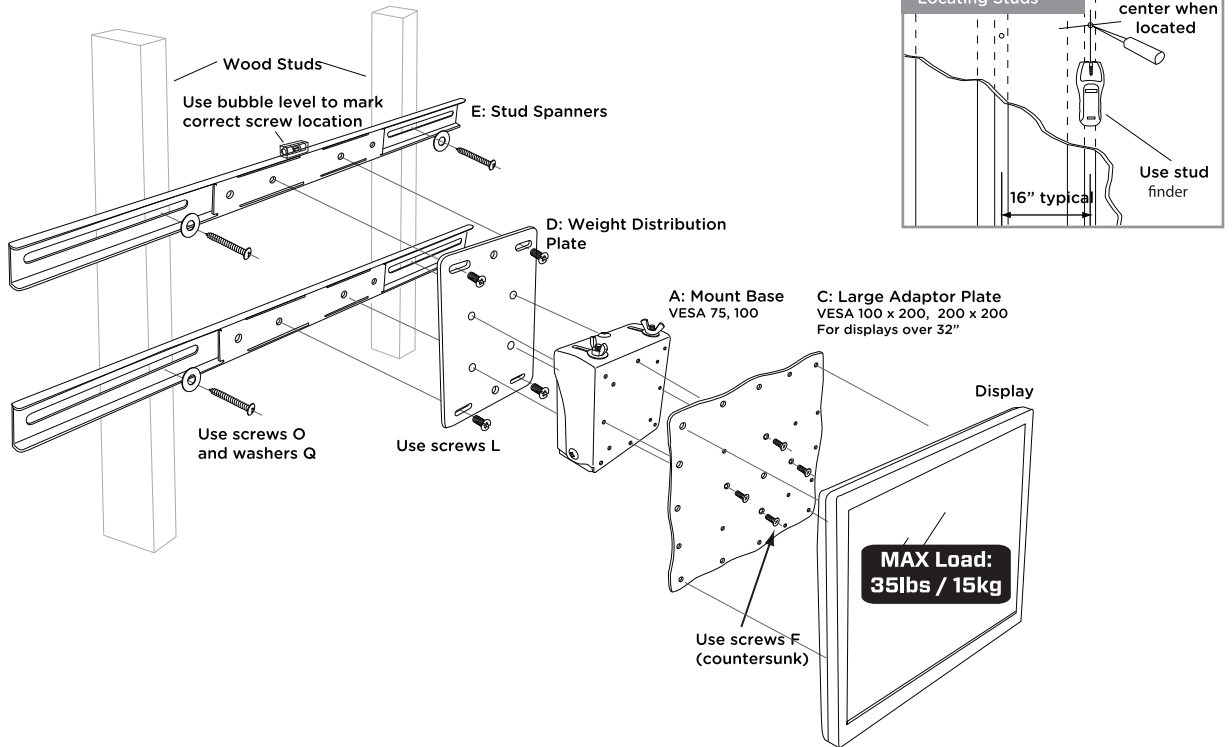
Slide display portion into wall portion & secure with screw & wingnuts.



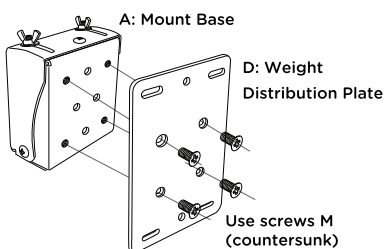
Option 3: Stud Spanner Mount (with Small Adaptor Plate)



Option 4: Stud Spanner Mount (with Large Adaptor Plate)

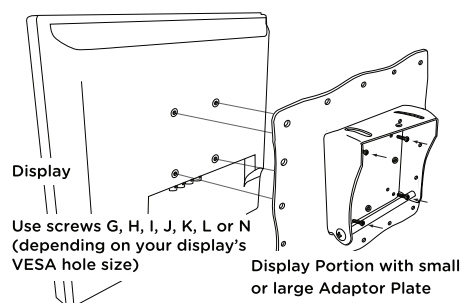


1. Attaching Weight Distribution Plate



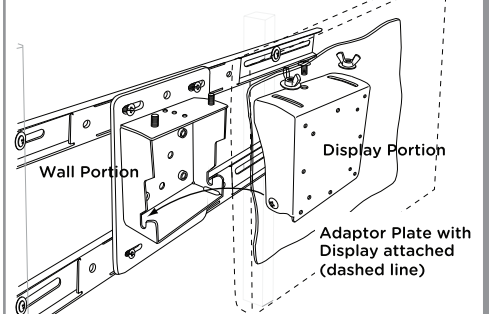
2. Mounting to Display

Use the appropriate VESA mounting holes to mount your display to the Mount Base or Adaptor Plate.



3. Reassembling Mount Base

Slide display portion into wall portion & secure with screw & wingnuts.



CE-778

PENDANT MOUNT INSTALLATION GUIDE

• To connect to your display to the pendant mount, follow the appropriate step below. Use Option 1 for lighter displays with VESA 100 x 200 mounting pattern, or Option 2 for heavier displays with VESA 100x200, or 200x200 mounting patterns. • Regardless of which option you choose, refer to steps 1, 2, and 3 to correctly assemble.



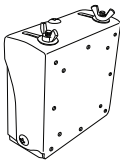
CAUTION: This mount is intended for use only with the maximum weights indicated. Use with products heavier than the maximum weights indicated may result in instability causing possible injury. This product is intended to mount to 1.5" NPT threaded pipe which is securely attached to the buildings structure.



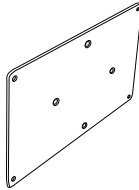
Maximum Load Capacity: 35 lbs / 15 kgs



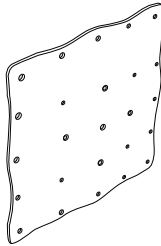
Included Items



A: Mount Base
1pc



B: Small Adaptor Plate
1pc



C: Large Adaptor Plate
1pc

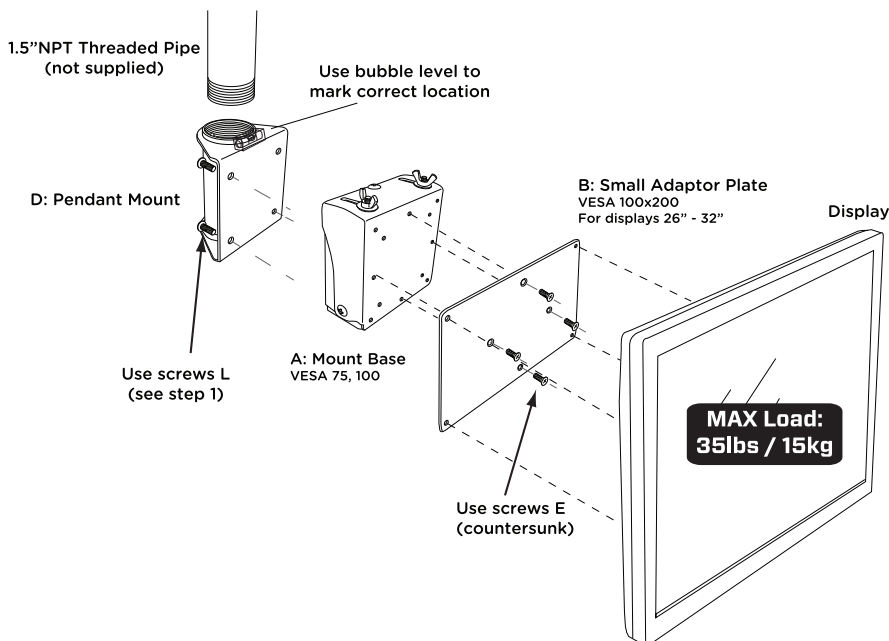


D: Pendant Mount
1pc

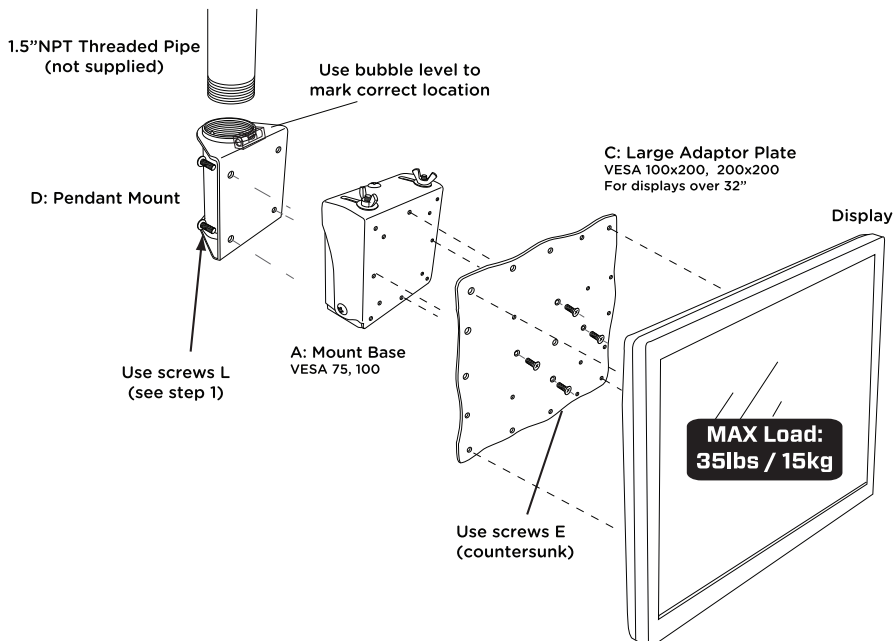
NOTE: 1.5" NPT threaded pipe is not included with this mount, therefore pendant mounting this option is not UL approved.

E: M4x10 4pcs	F: M4x10 4pcs	G: M4x12 6pcs	H: M4x16 6pcs	I: M5x16 6pcs	J: M6x16 6pcs	K: M8x16 4pcs	L: M8x16 4pcs	M: M8x20 4pcs	N: Washer 4pcs	O: M6 Washer 4pcs	P: Set Screw 1pc	Q: Allen Wrench 1pc	R: Bubble Level 1pc
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Option 1: Pendant Mount w/ Small Adaptor Plate (VESA 100x200)



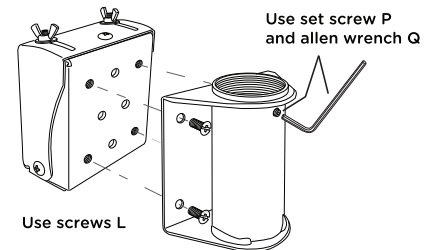
Option 2: Pendant Mount w/ Large Adaptor Plate (VESA 100x200 & 200x200)



1. Attaching to Pendant Mount

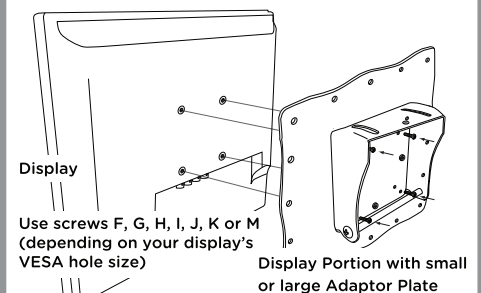
Screw pendant mount onto 1.5" NPT threaded pipe and secure by tightening set screw 'P' with allen wrench 'Q'.

Use screws 'L' to attach pendant mount to base.



2. Mounting to Display

Use the appropriate VESA mounting holes to mount your display to the Mount Base or Adaptor Plate.



3. Reassembling Mount Base

Slide display portion into pendant portion & secure with screw & wingnuts.

