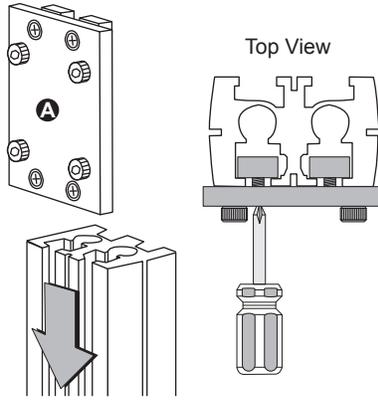


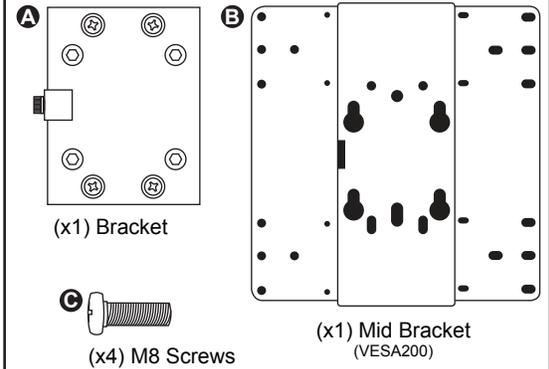
VESA200/2010 Bracket Assembly Instructions

Step 1: Bracket

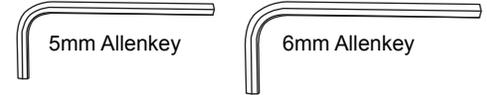
- Loosen the 4 phillips head screw on the front of the Bracket (A) enough to allow the attached blocks to slide into the included pole's channel as show.
- Position the Bracket (A) at desired height along the length of pole.
- Tighten the 4 phillips head screws on the front of the Bracket (A) locking it in place.



Bracket Parts

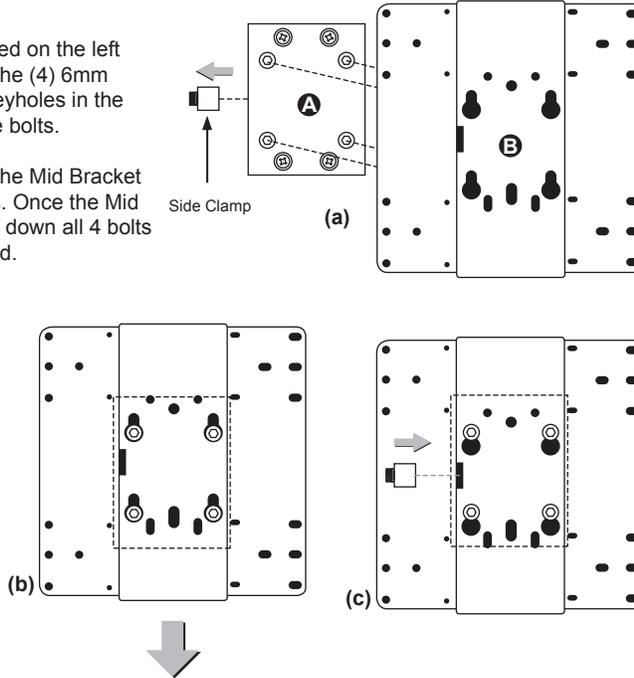


Included Tools

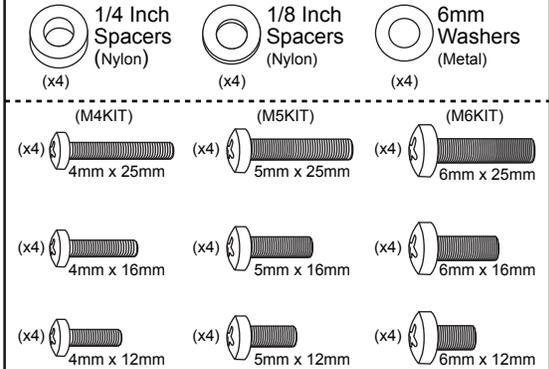


Step 2: Mounting Mid Bracket

- Remove the side clamp located on the left of the Bracket (A), then loosen the (4) 6mm hex bolts enough to allow the keyholes in the Mid Bracket (B) to slide over the bolts.
- Align the keyholes and slide the Mid Bracket (B) over and down the hex bolts. Once the Mid Bracket (B) is in position, tighten down all 4 bolts using the 6mm allenkey provided.
- Return the Side Clamp to its original position making sure the folded side overlaps the Mid Bracket (B). Tighten clamp locking the Mid Bracket (B) in place.



Monitor Mounting Hardware

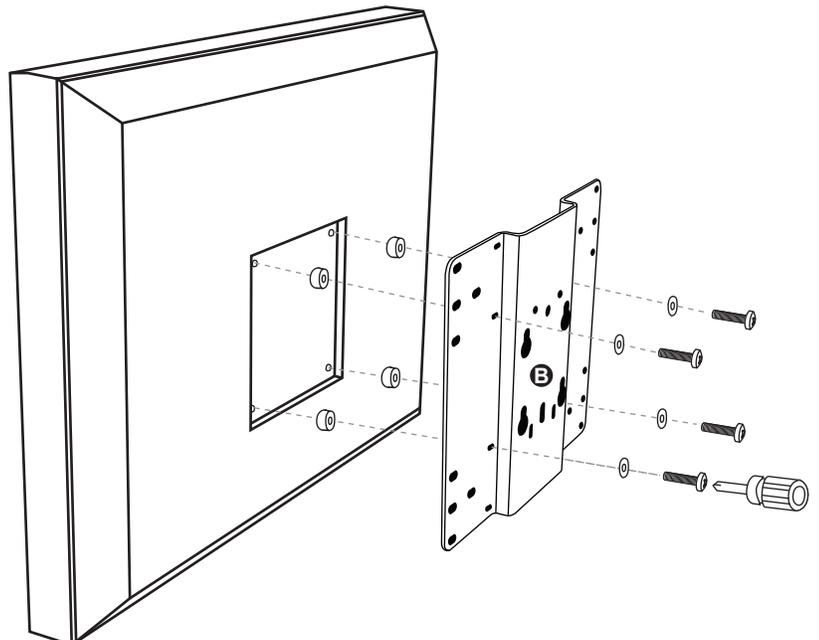


*The monitor mounting hardware that is included with this unit is designed to work with most standard monitors. Additional hardware may be purchased at your local hardware supplier.

Step 3: Mounting Monitor

Step 3 is shown with Mid Bracket (B) removed from Bracket (A) for illustrative purposes only.

- Remove existing hardware, if any, from the holes used to mount the bracket on the back of the monitor.
- Dry fit the screws provided to determine the length of the screws needed for mounting. The screw head should be at least 1/8" off the hole to allow space for the Mid Bracket (B). Pre-existing screws can be used to mount the monitor to the plate if the display has a flat back surface and sits flush to the plate.
*See below about mounting to monitors with a recessed back.
- Remove screws
- With someone's assistance hold the monitor to align the mounting holes on the display to the Mid Bracket (B). Place four screws with the 6mm washers (provided) into the mounting holes in the Mid Bracket (B) and into the monitor.
- Tighten all screws using a phillips head screw driver.



*Please Note: If the mounting holes in the monitor are in a recessed area, spacers (provided) must be used to bring the plate to the proper installation depth. If the display mounting area is flush, the spacers are not required and plate is mounted directly to the monitor.