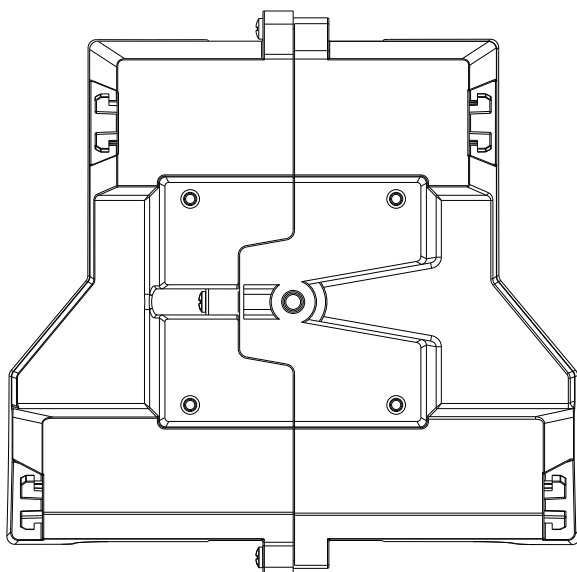




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Original Instructions

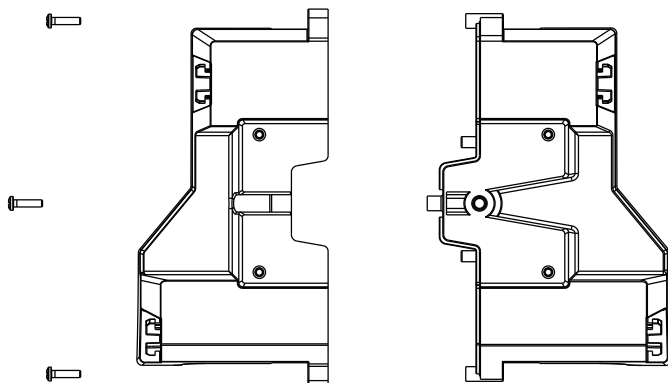


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The mounting bracket can be used to attach the Vacmaster fan to a tripod or monitor bracket to increase the angle and position of air flow.

UNPACKING AND CHECKING CARTON CONTENTS



Components:

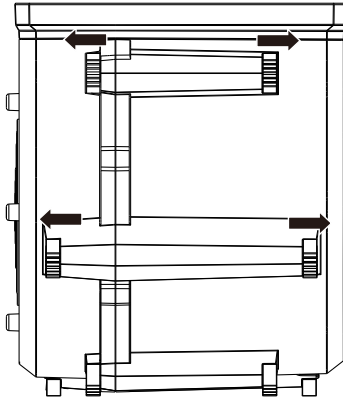
Mounting Bracket, Screw (x3)

ASSEMBLY

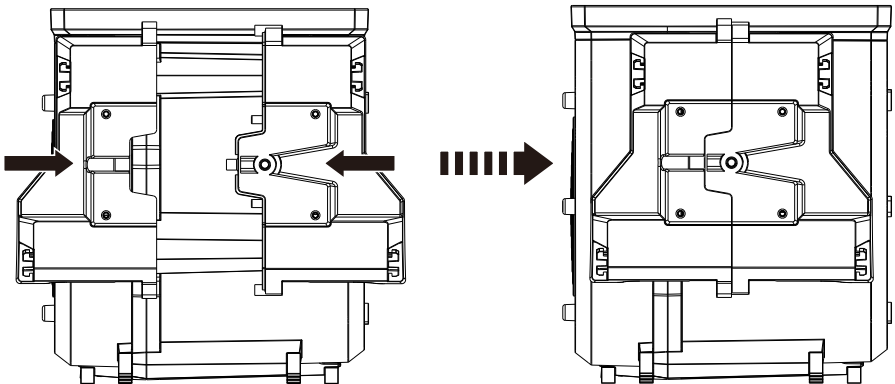
Before assembly, ensure the appliance is turned off and the power cord is removed from the electrical outlet.

NOTE: A Phillips screwdriver is required. 

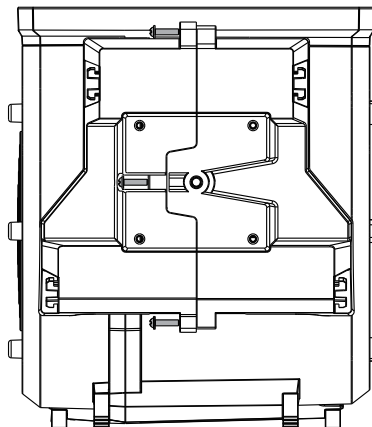
- 1) Remove the four rubber feet from the base of the air mover.



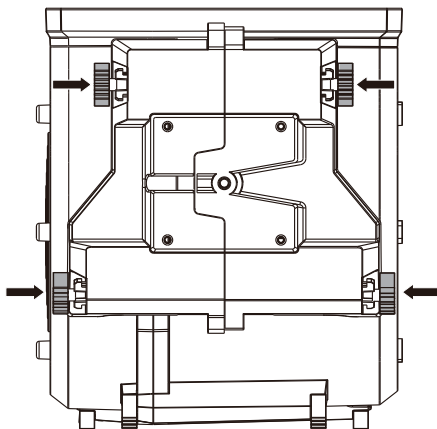
- 2) Align the two pieces of the mounting bracket with the ridges located on the air mover base.
- 3) Insert the two pieces of the bracket together by sliding each part towards the center. Make sure both pieces are firmly joined together.



- 4) Secure the bracket by inserting the provided screws into the three holes on the mounting bracket with a Phillips screwdriver. Do not over-tighten the screws.

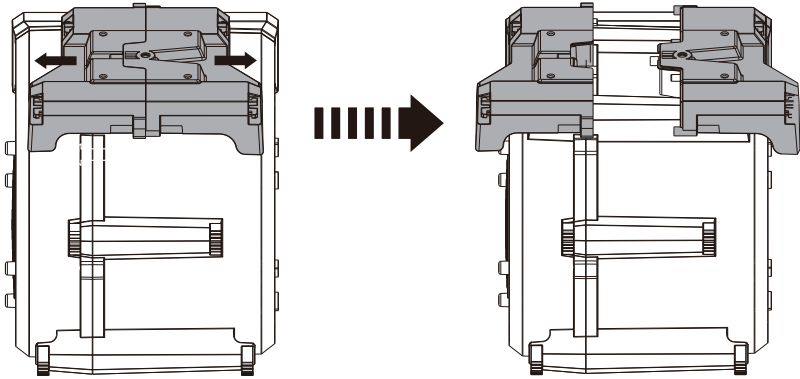


- 5) Re-attach the four rubber feet to the mounting bracket.



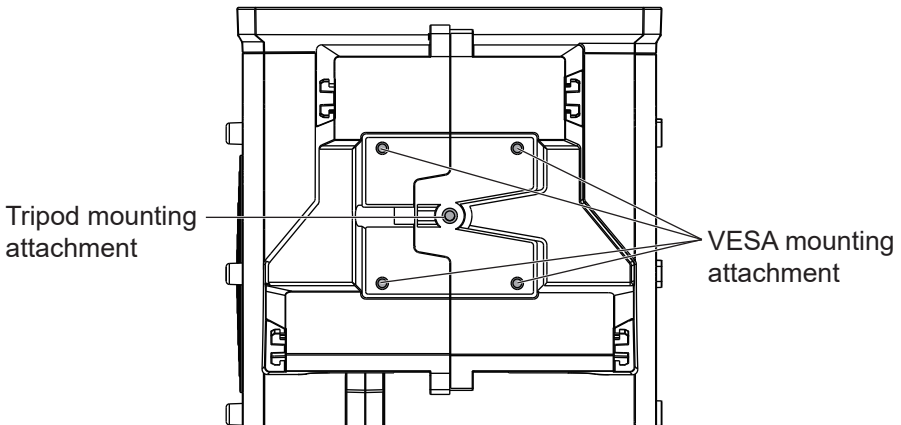
DISASSEMBLY

- 1) Remove the four rubber feet from the bracket.
- 2) Unscrew the three screws from the bracket.
- 3) Grasp the bottom of the bracket and release by sliding the two parts away from each other.



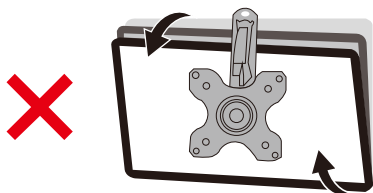
OPERATION

NOTE: The threaded hole in the center of the bracket can be used for a tripod mounting plate. The other four threaded holes on the bracket can be used for a monitor mounting bracket.

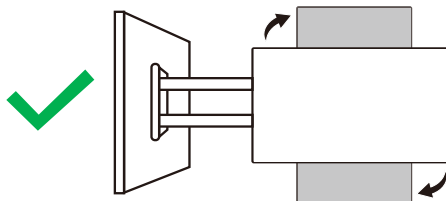


IMPORTANT! Ensure the tripod payload capacity is no less than 6Kg.

IMPORTANT! The wall mounting bracket must be a full-motion/multi-position bracket with tilt and swivel functionality.



Tilt: +15°/15°



Tilt: +15°/15°

NOTE: A fixed low profile wall bracket will not offer the correct functionality and positioning.

TECHNICAL DATA

SPECIFICATION:

Tripod thread size: 1/4-20 UNC

Tripod payload: Minimum 6Kg.

Monitor bracket:

VESA Standard: FDMI MIS-D

Hole Pattern: 75 x 75mm

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