

Model 101-1066

Full product specifications: www.humancentric.com/101-1066

Need help? Contact support: support@humancentric.com



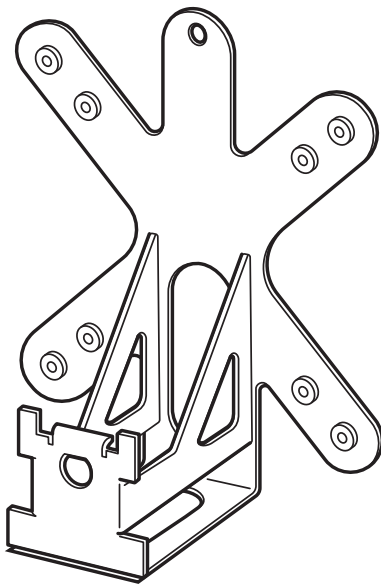
WARNING



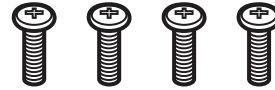
To reduce the risk of injury to persons, read all instructions carefully. HumanCentric assumes no responsibility for personal injury or property damage sustained by or through the use of this product.

1. Read all instructions carefully.
2. Incorrect installation may lead to damages or serious injury. Ensure the product and monitor are secure before use.
3. Make sure the monitor mount that this product will be mounted to can support the combined weight of the monitor and adapter.

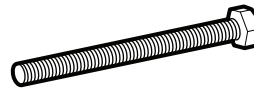
PARTS INCLUDED



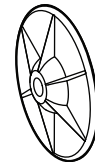
A (x1)
VESA Adapter Plate



B (x4)
M4 x 12mm Panhead Screw



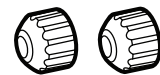
C (x1)
Stabilizer Screw



D (x1)
Stabilizer Disc



E (x1)
Stabilizer Pad



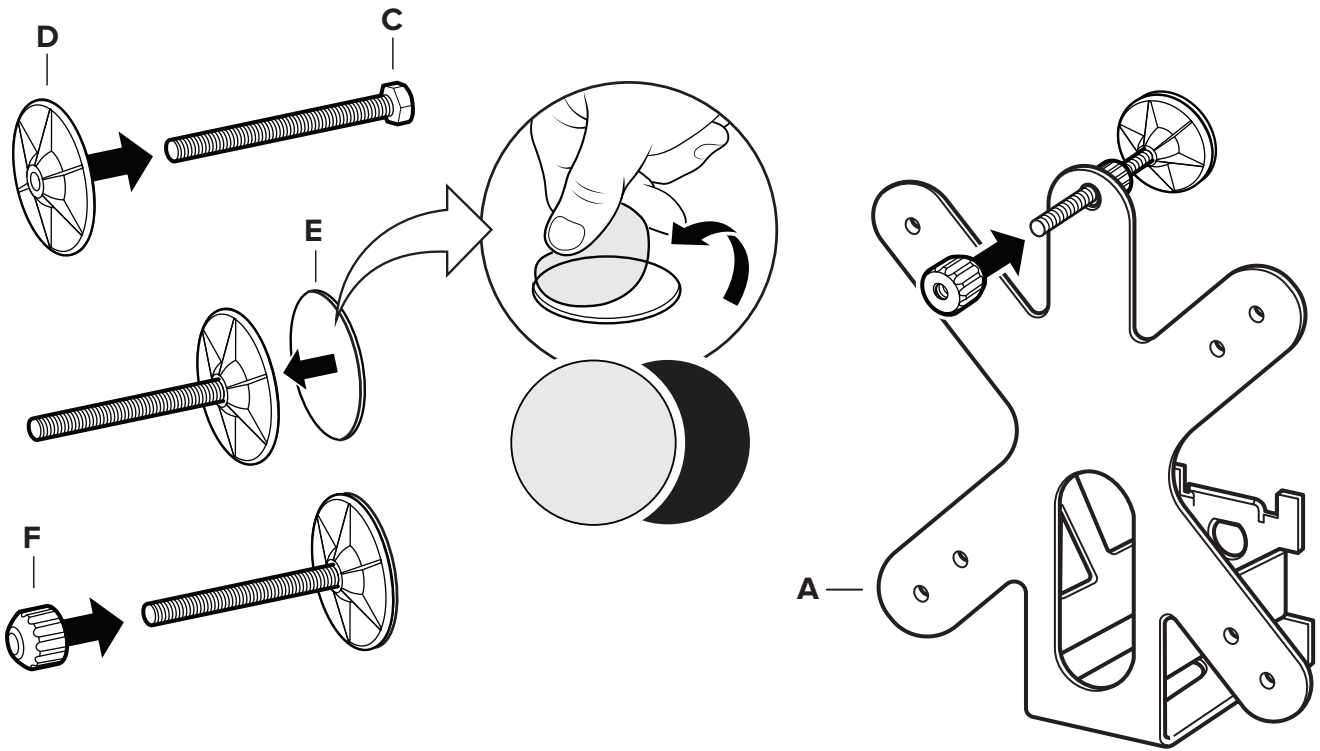
F (x2)
Stabilizer Nuts

ADDITIONAL TOOLS REQUIRED

Phillips Screw Driver

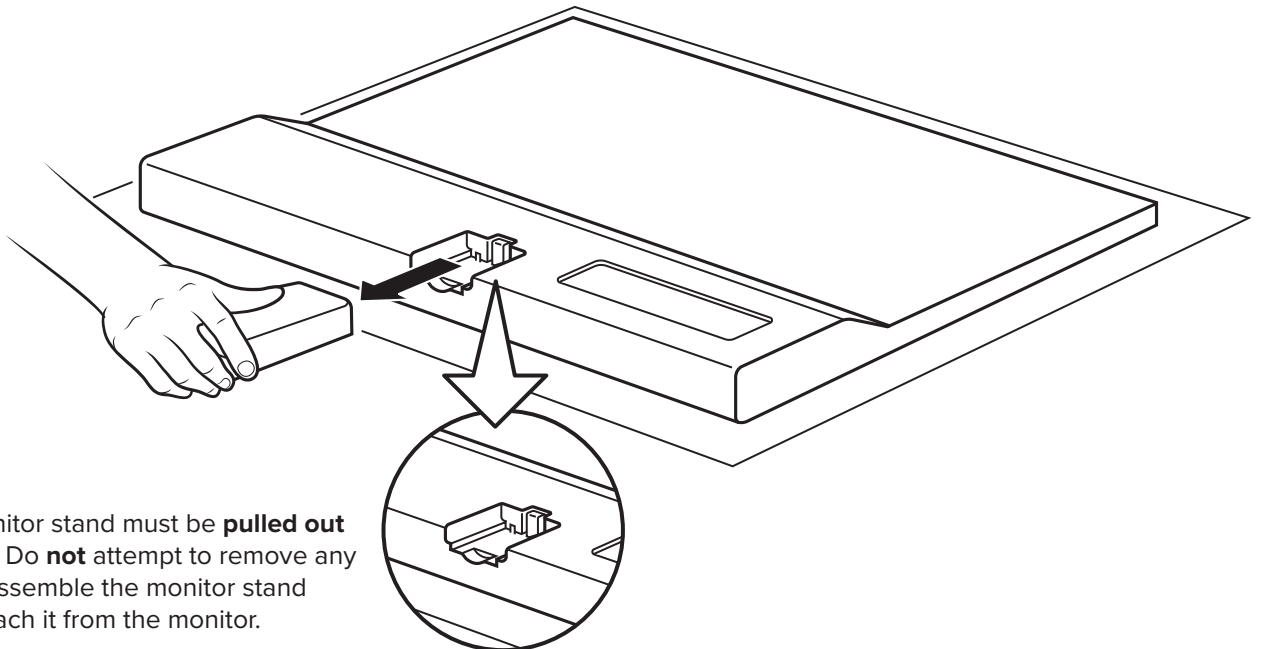
1

Find the stabilizer kit parts and assemble them to the VESA adapter.



2

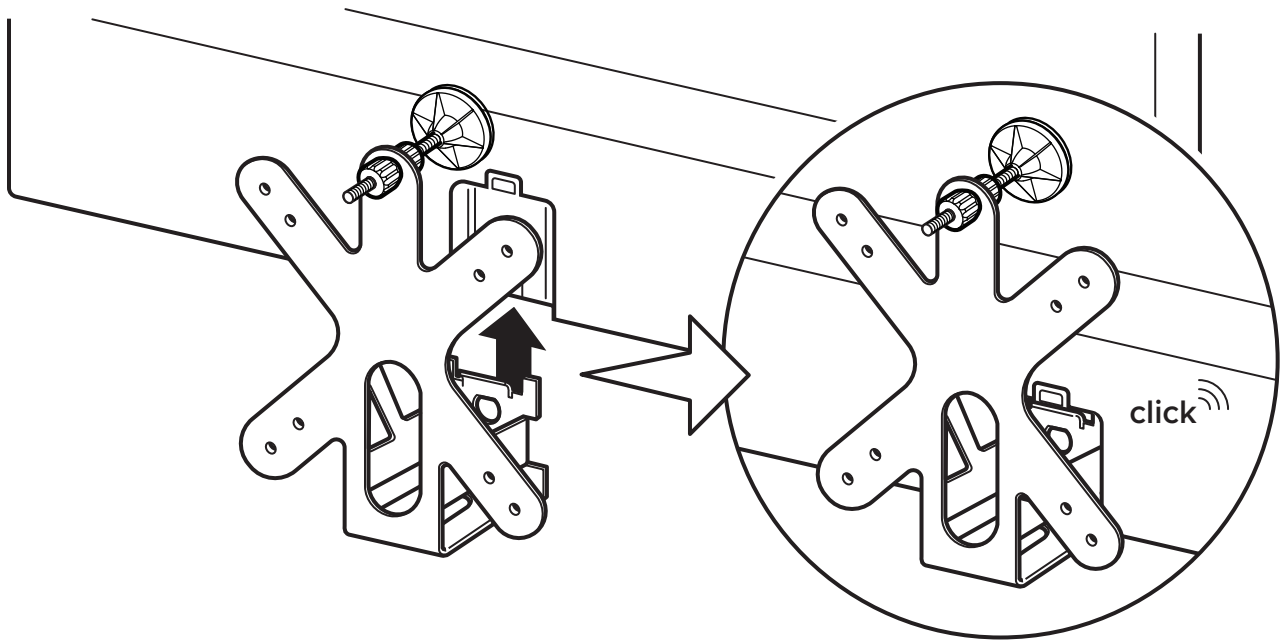
Remove the stand from the back of the monitor.



Note: The monitor stand must be **pulled out** of the monitor. Do **not** attempt to remove any screws to disassemble the monitor stand neck or to detach it from the monitor.

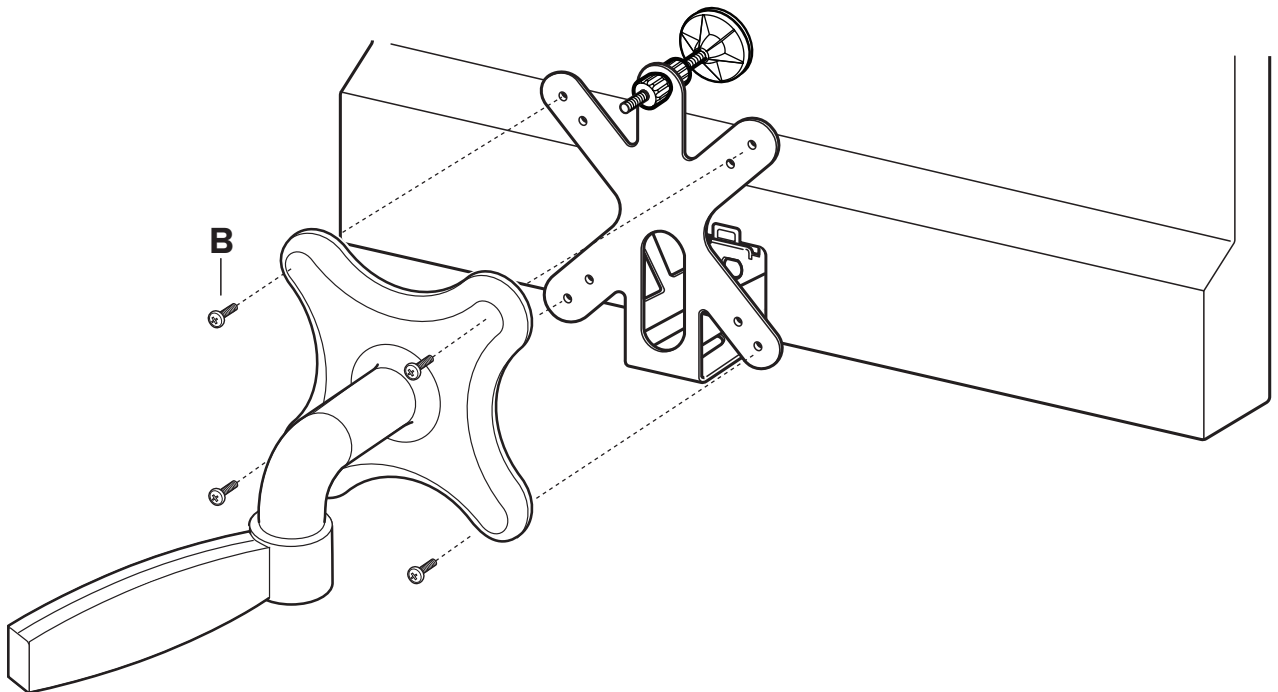
3

Slide adapter into the back of the monitor until you hear a “click”.

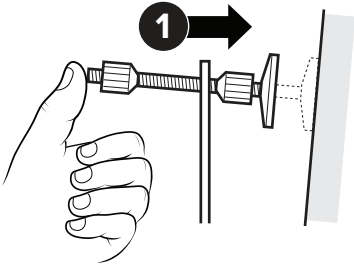


4

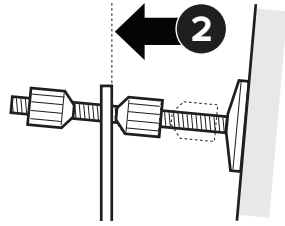
Mount the monitor to your VESA Mount using four panhead screws (B).



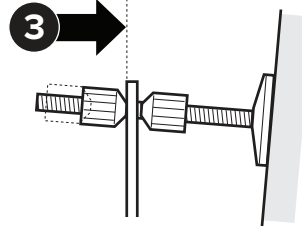
Adjust the stabilizer to the monitor.



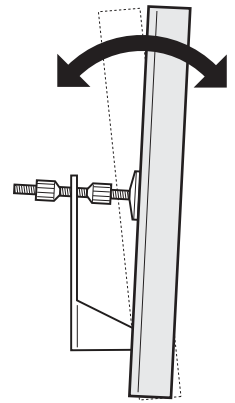
Lock the monitor in its natural resting position (it may lean slightly forward)



Note: The stabilizer works on curved monitors. It does not need to be completely flush to the back of the monitor.



Note: The stabilizer locks the monitor in position by applying pressure to the back of the monitor. Do not attempt to adhere the stabilizer to the back of the monitor. To avoid damaging the monitor, do not apply excessive pressure with the stabilizer.



The optional stabilizer acts as a backstop that prevents the monitor from wobbling in this direction.