



LP1434TNR-B

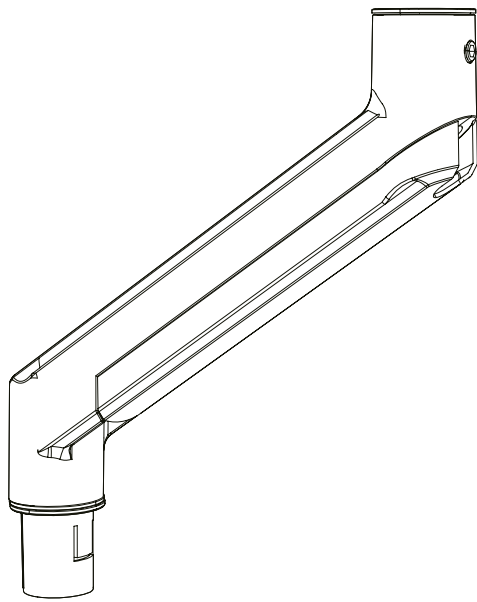
User manual

WALL MOUNT FOR 2 13"-34" SCREENS

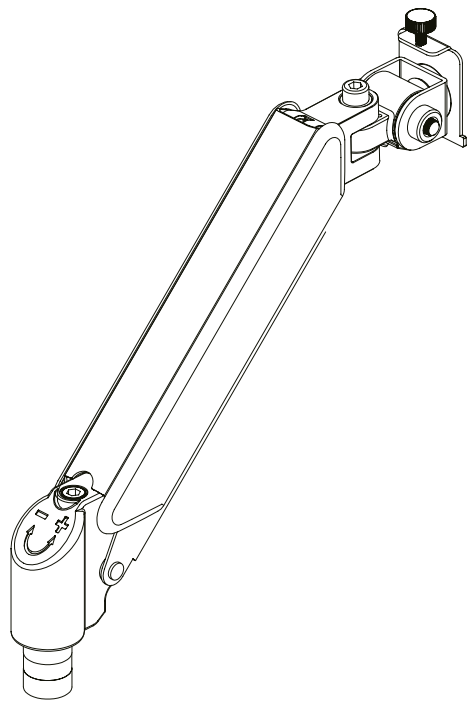
VESA: 75x75, 100x100

13"- 34" |  **10 kg**

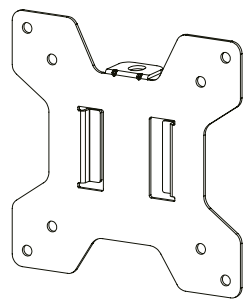
Content



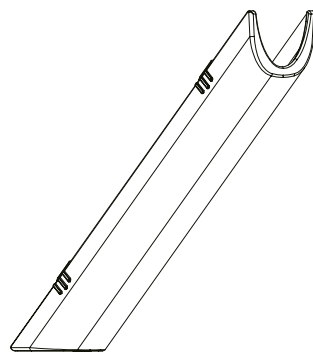
A (x2)



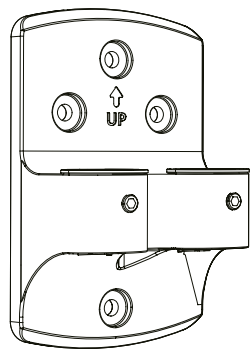
B (x2)



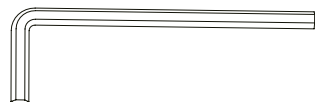
C (x2)



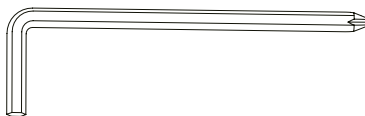
D (x2)



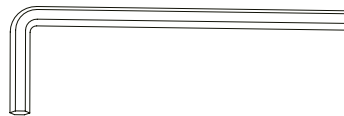
E (x1)



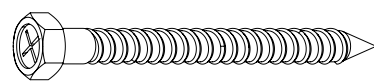
F (x1)
4 mm



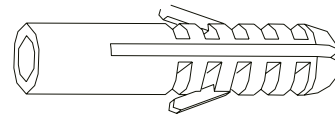
G (x1)
5 mm



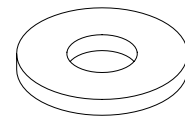
H (x1)
6 mm



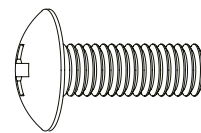
W-A (x4)
ST6.3x55



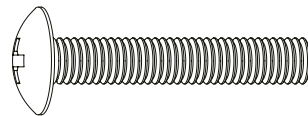
W-B (x4)
Ø10x50



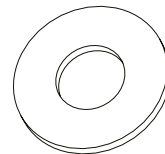
W-C (x4)
D6



M-A (x8)
M4x12



M-B (x8)
M4x25

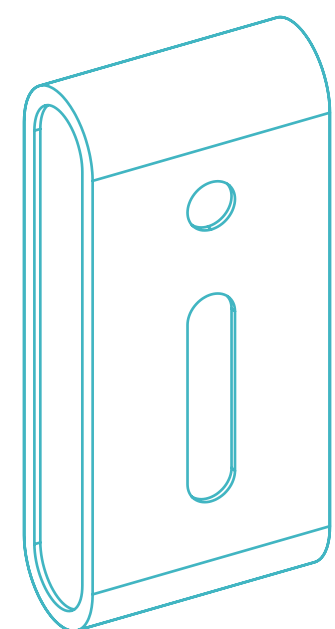


M-C (x8)
Ø4.5

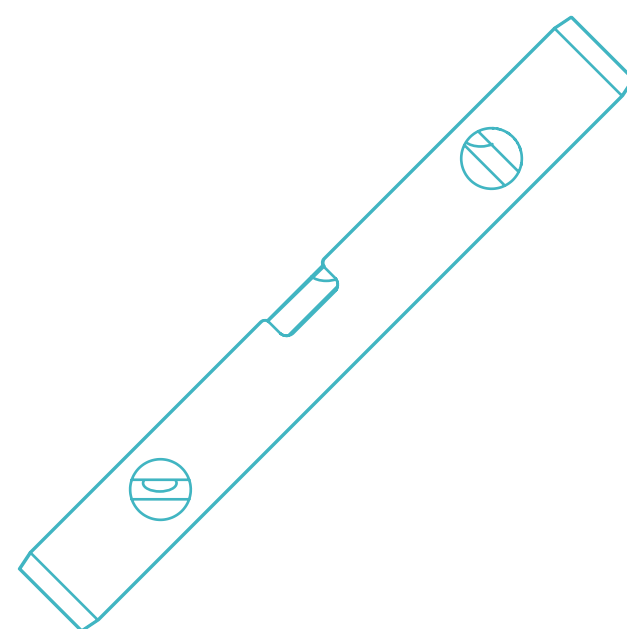


M-D (x16)

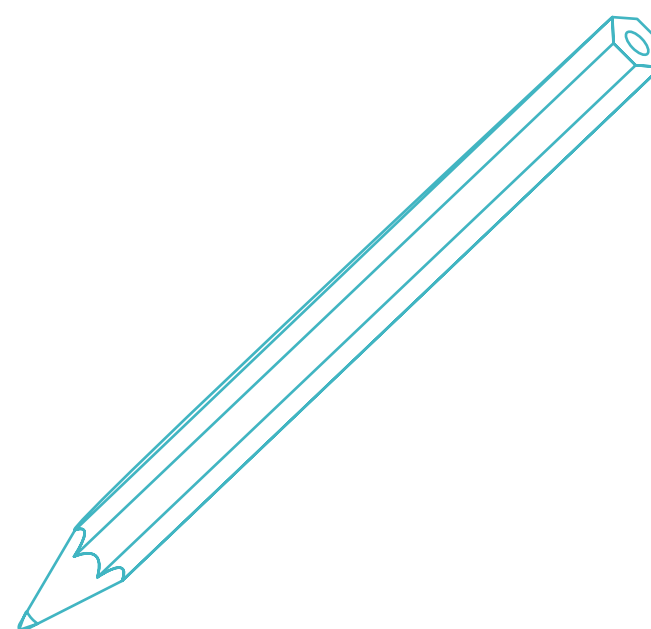
Necessary tools



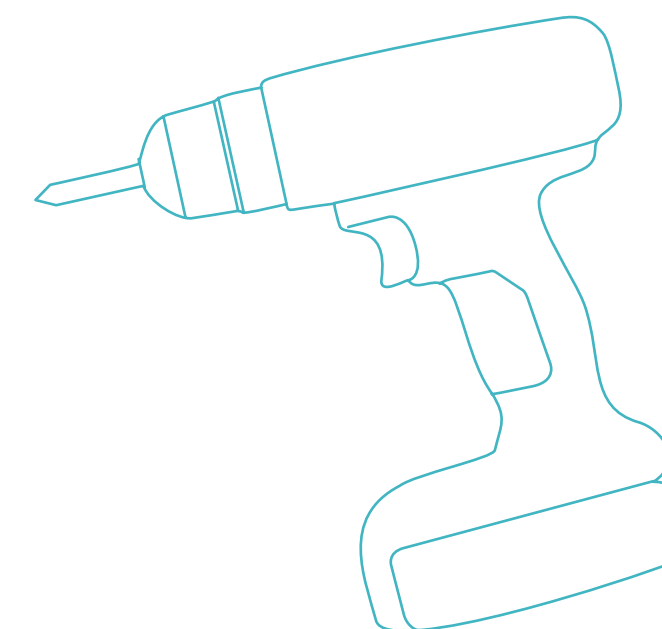
Stud finder



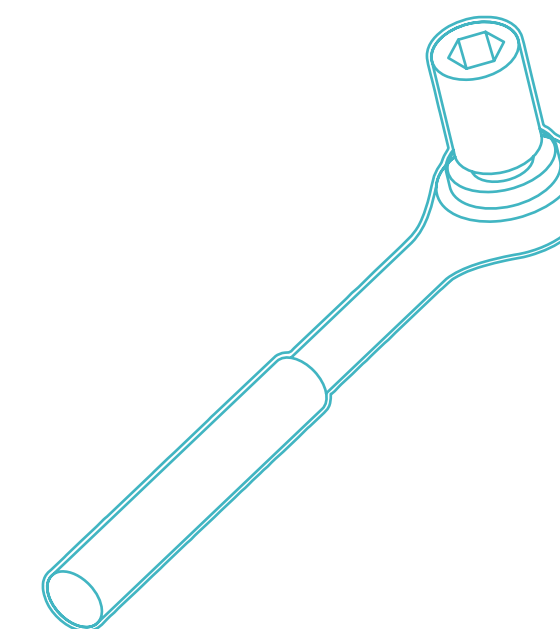
Bubble level



Lápiz



Electric drill



Socket
wrench



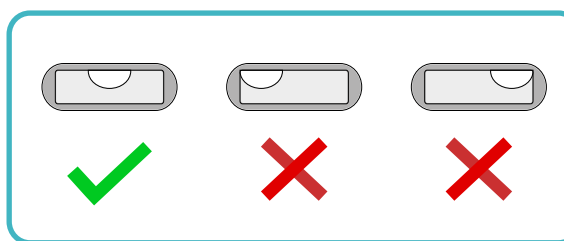
Before installation

- Read the instruction manual, if you are in any doubt about the instructions or warnings, contact your local dealer.
- Make sure you have received all parts according to the components checklist for installation. If any parts are missing or defective, please contact your local distributor.

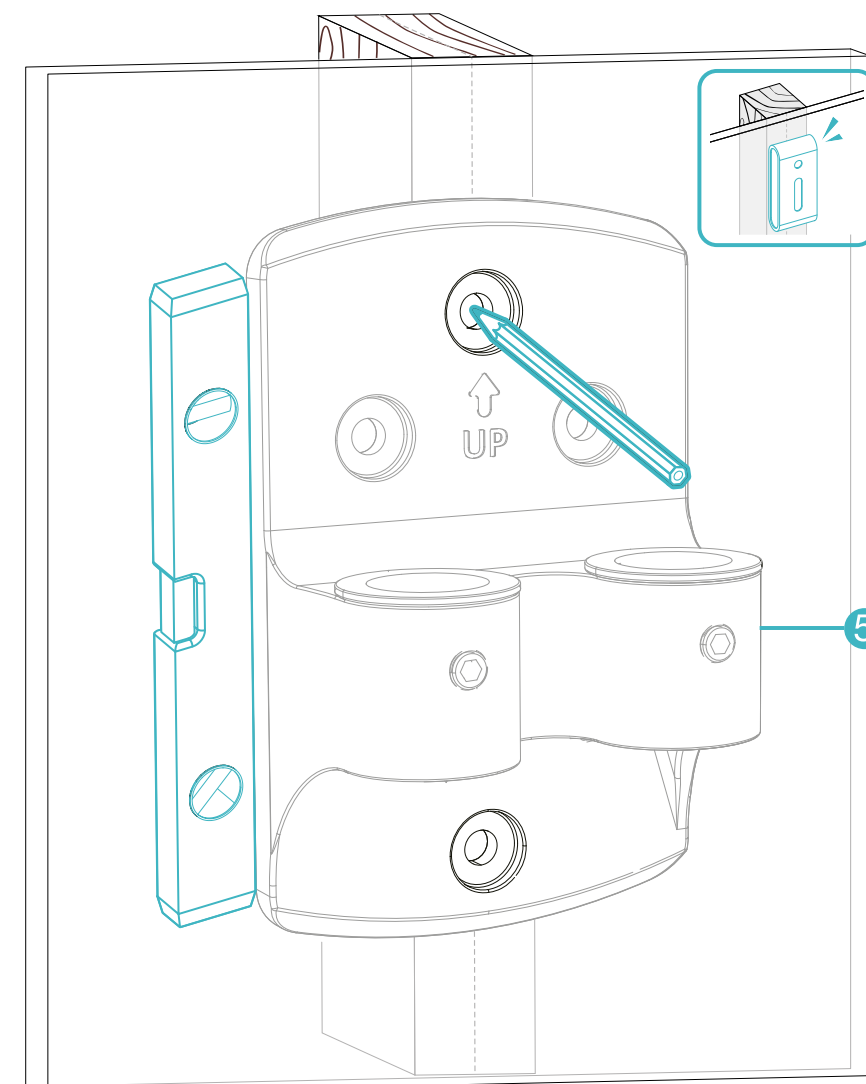


- Installation of heavier products may result in instability and possible personal injury.
- The brackets must be assembled as specified in the assembly instructions. Incorrect installation may result in product failure and serious personal injury.
- Proper safety equipment and tools must be used. This product should only be installed by professionals.
- Ensure that the mounting surface can safely support the total weight of the equipment and all its components.
- Use the supplied mounting screws and DO NOT OVERTIGHTEN THEM.
- This product contains small parts that could be a choking hazard if swallowed.
- Keep these products away from children. This product is intended for indoor use only. Outdoor use will not only damage the product but may also cause personal injury.
- Please refer to the product warranty [here](#).

Option A: wood stud wall

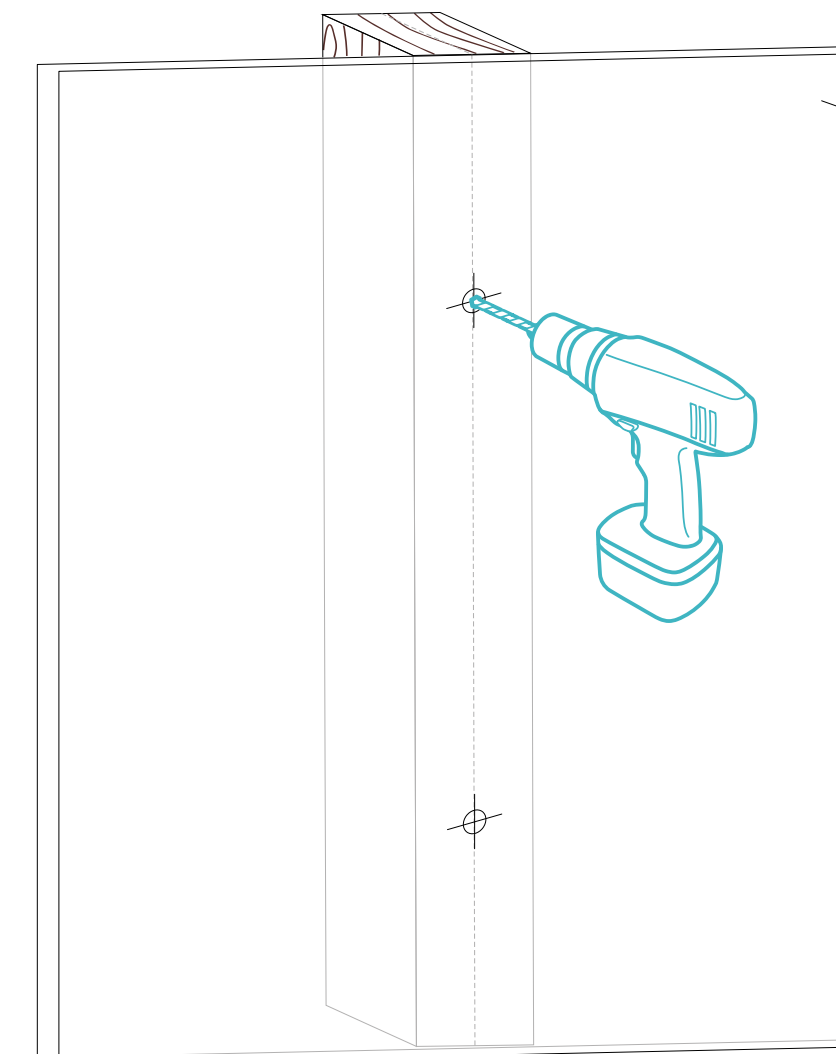
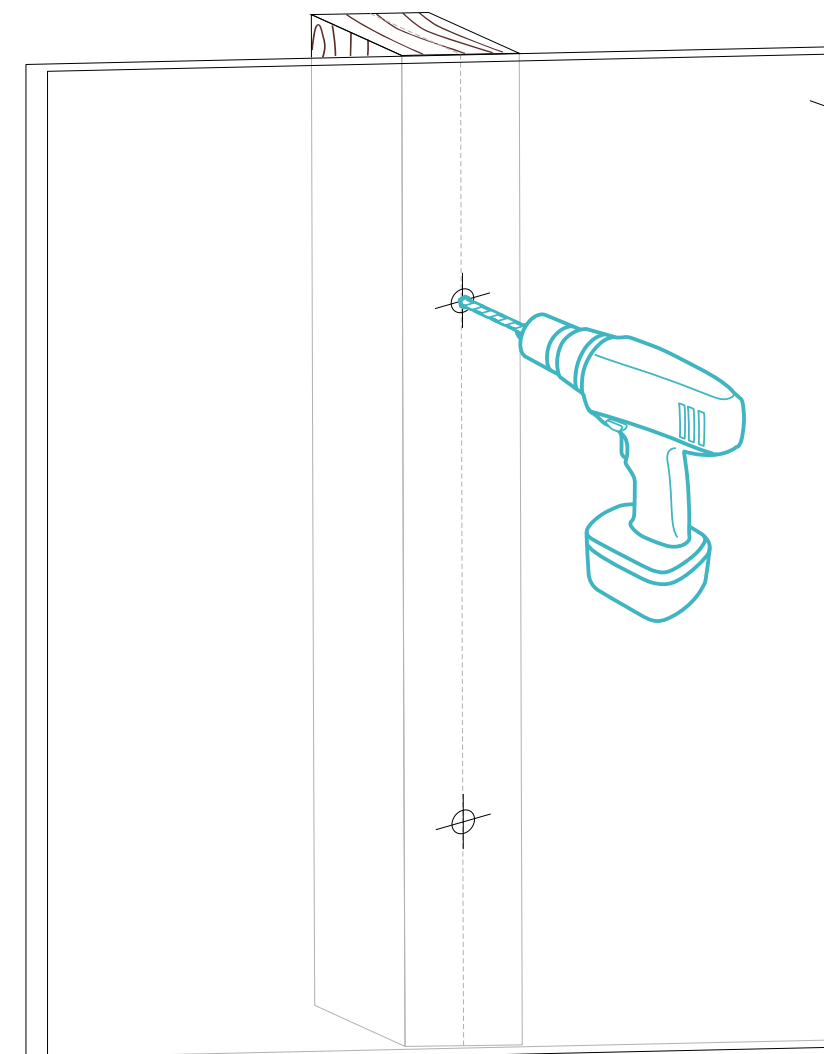


1. If installing this product on wood stud, mark the position with bubble level and pencil on the wall.
2. Drill 3/6" (4.5 mm) diameter x 2.2" (55 mm) lenght holes at the marked position.
3. Attach the wall plate 5 to the wall using ST6.3x55 screw W-A and D6 washer W-C and tighten with a socket wrench.



55mm
(2 2")

Ø4.5mm
(Ø3/16")



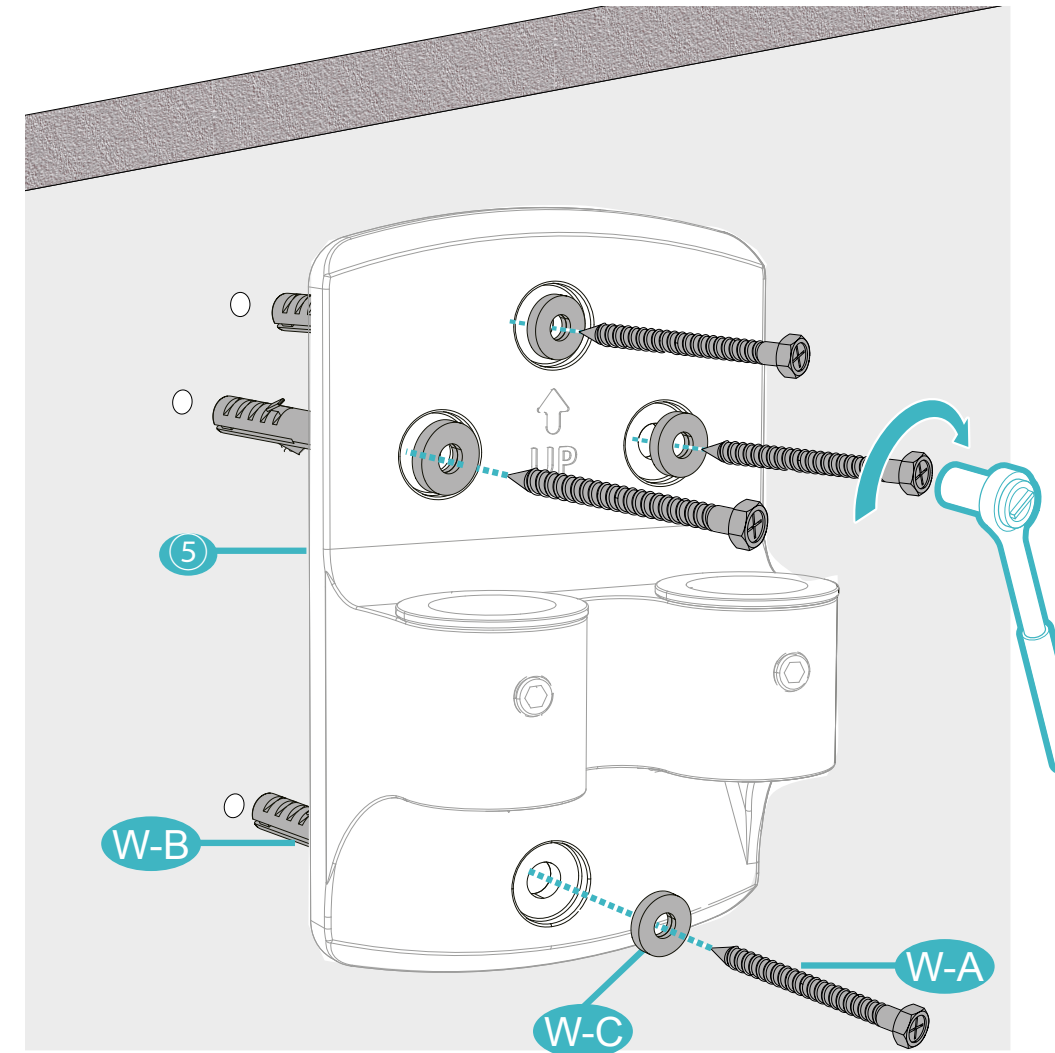
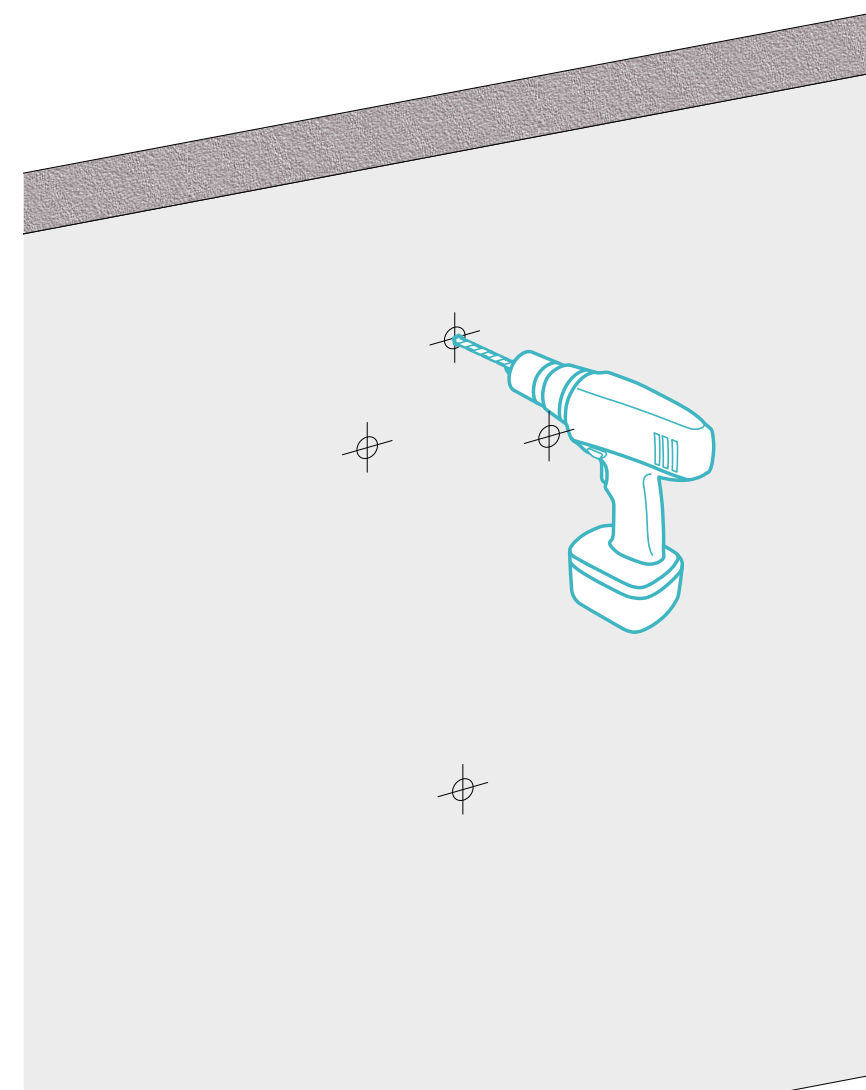
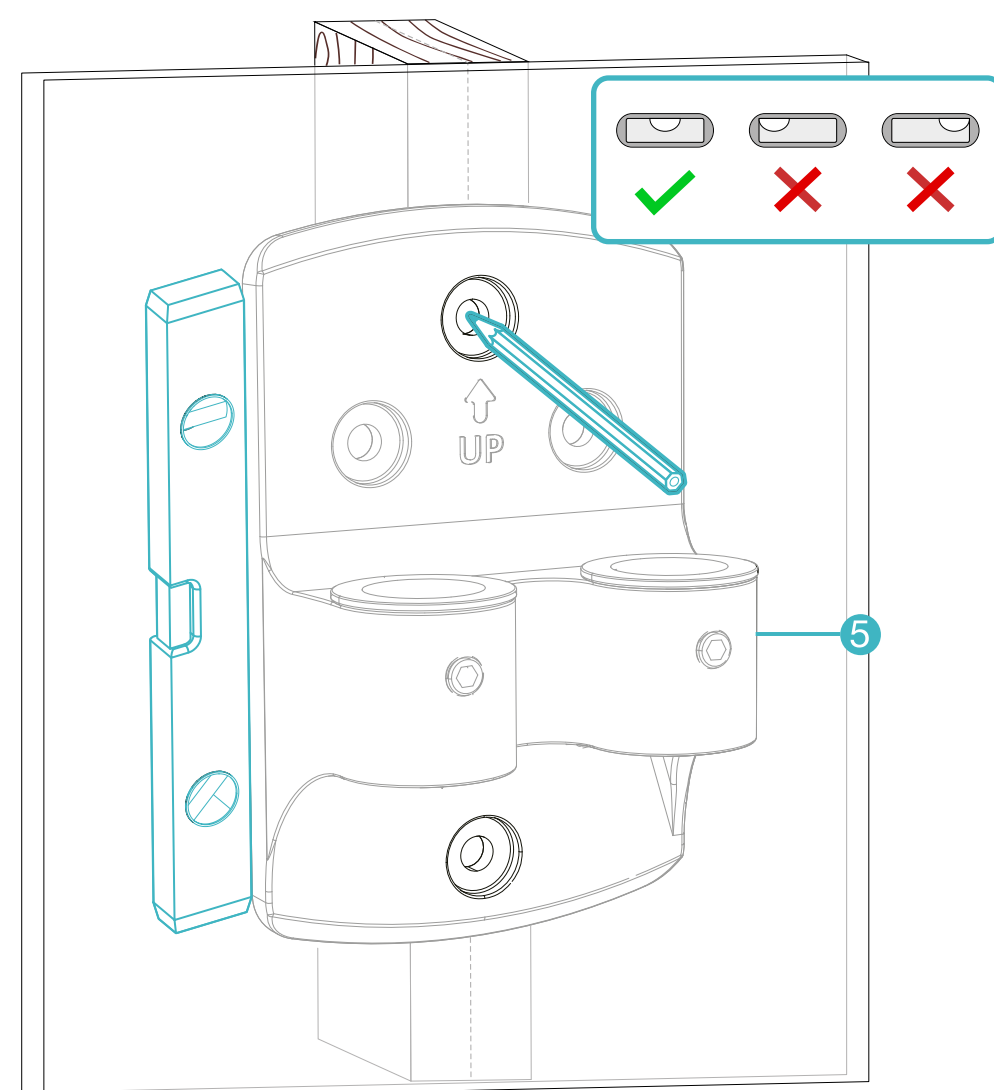
1a

Option B: concrete wall

1. If installing this product on concrete wall, mark the position with bubble level and pencil on the wall.
2. Drill 3/8" (10 mm) diameter x 2.4" (60 mm) length holes at the marked position.
3. Insert the $\varnothing 10 \times 50$ anchor W-B into the mounting holes. Attach the wall plate 5 to the wall using ST6.3x55 screw W-A and D6 washer W-C and tighten with a socket wrench.

60mm
(2.4")  $\varnothing 10 \text{mm}$
(3/8")

1b

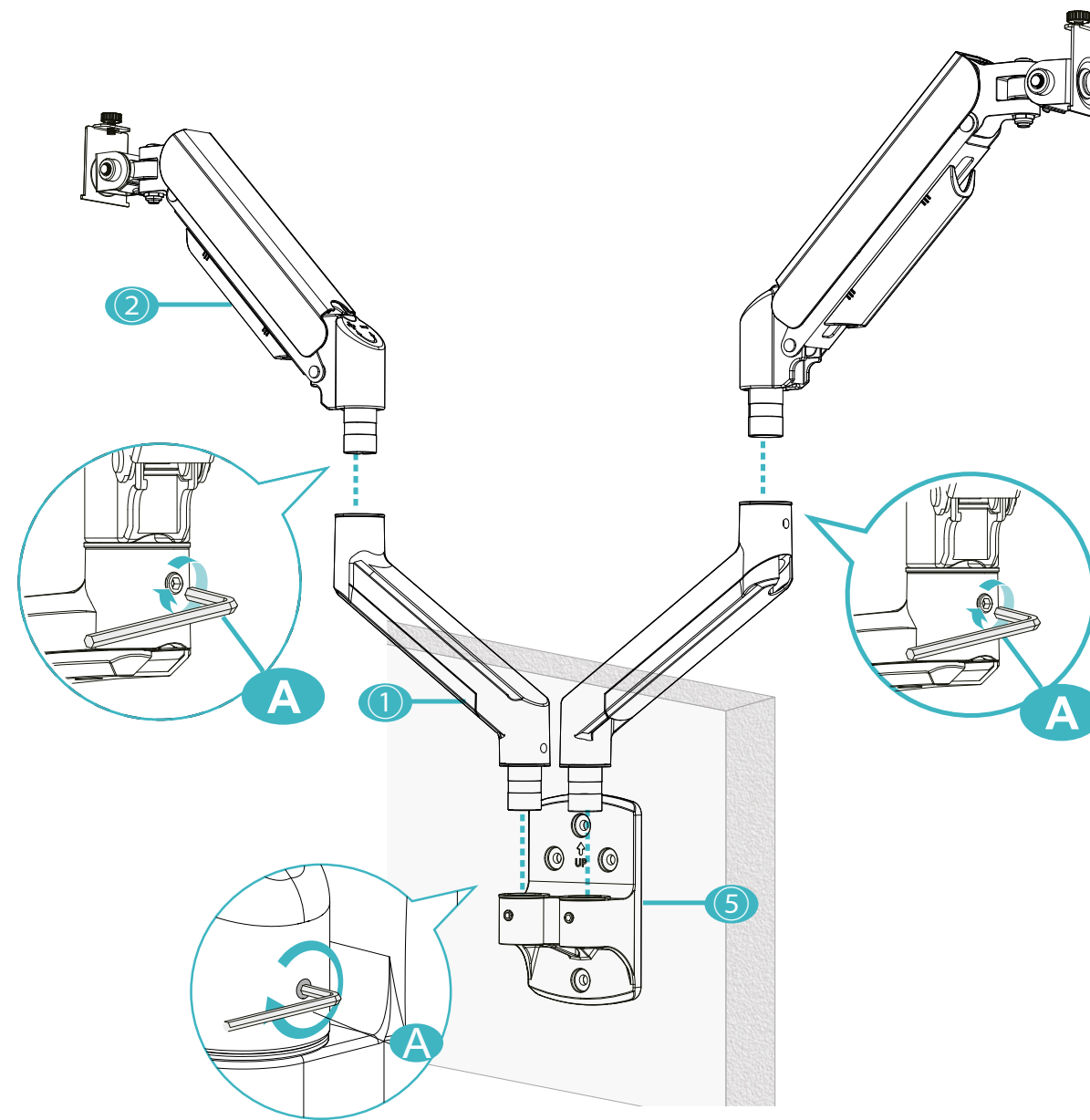


Installation

Connect lower arm 1 to the wall plate 5 and tighten with the allen key 4 mm A. Install the upper arm 2 to lower arm 1 and tighten with the allen key 4 mm A.

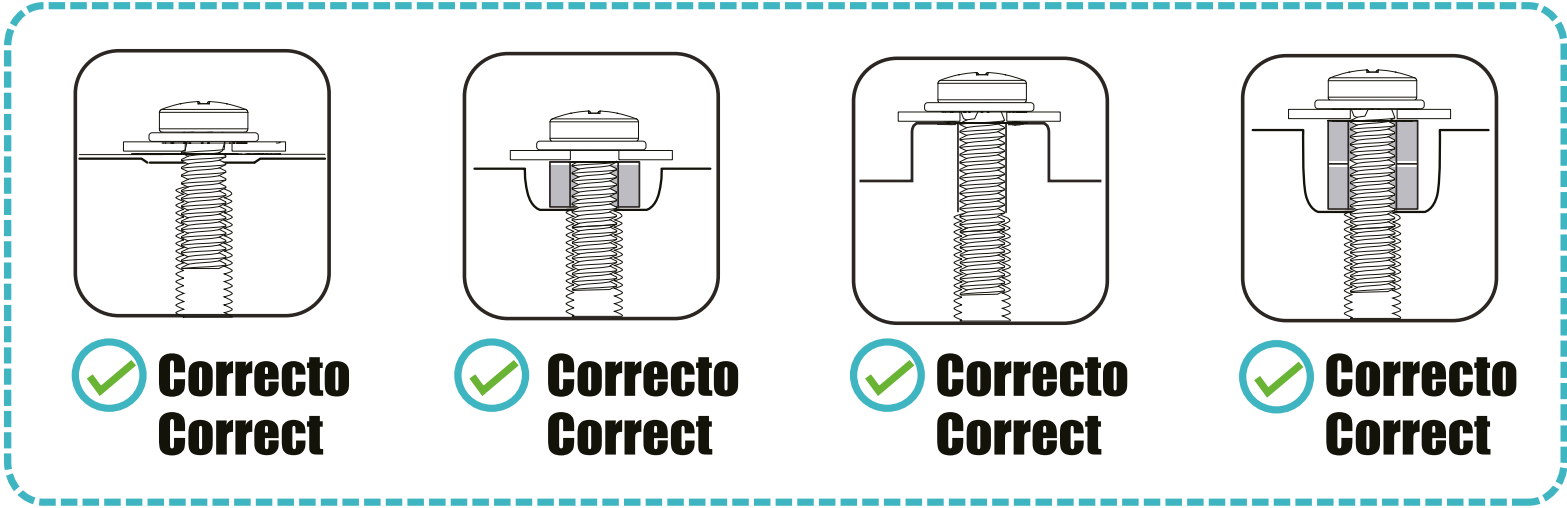
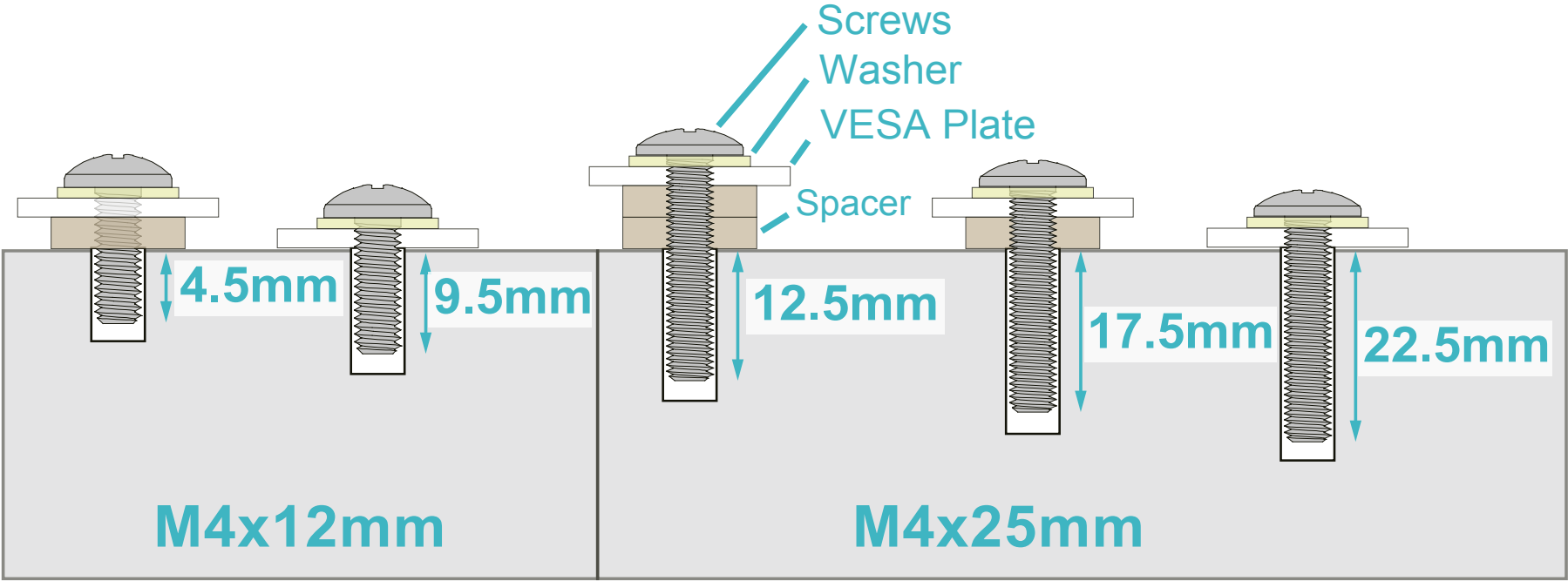


DO NOT tighten the screws excessively or it might be stripped.



Installation

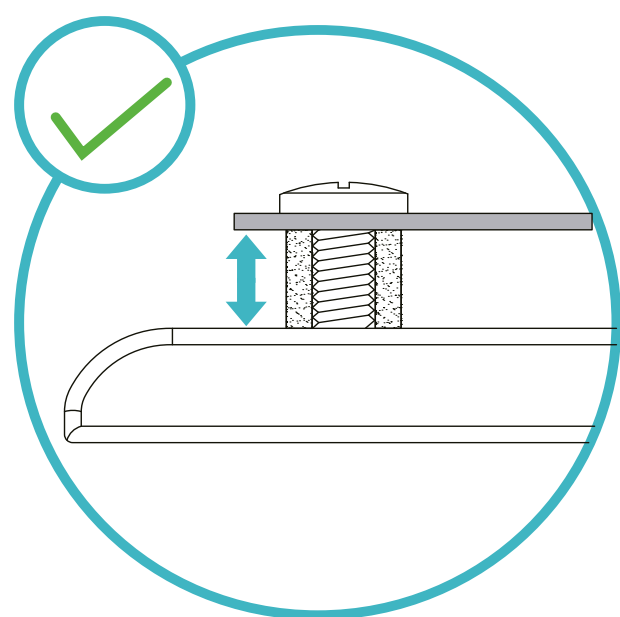
Select bolts and spacers (if needed) according to your monitor.



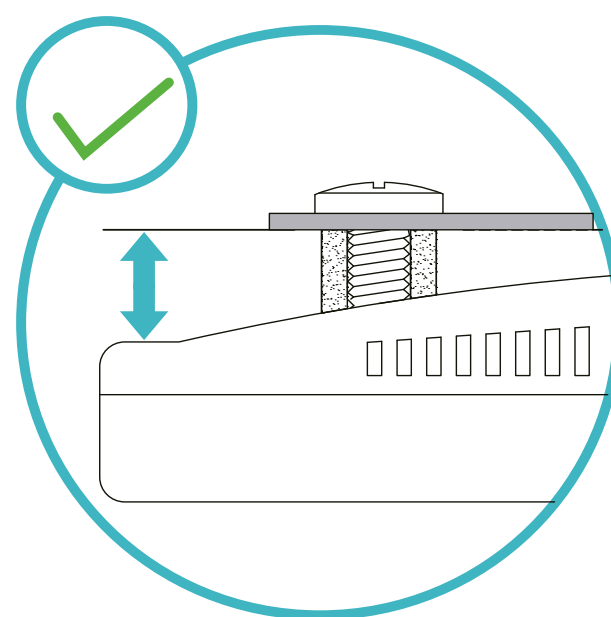
3a

Installation

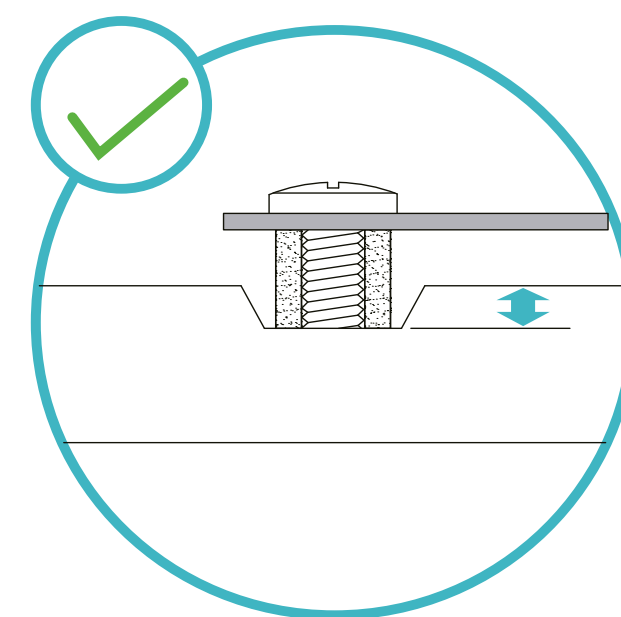
If the screw is too long or the surface is uneven, please choose the appropriate screws and spacers for your monitor.



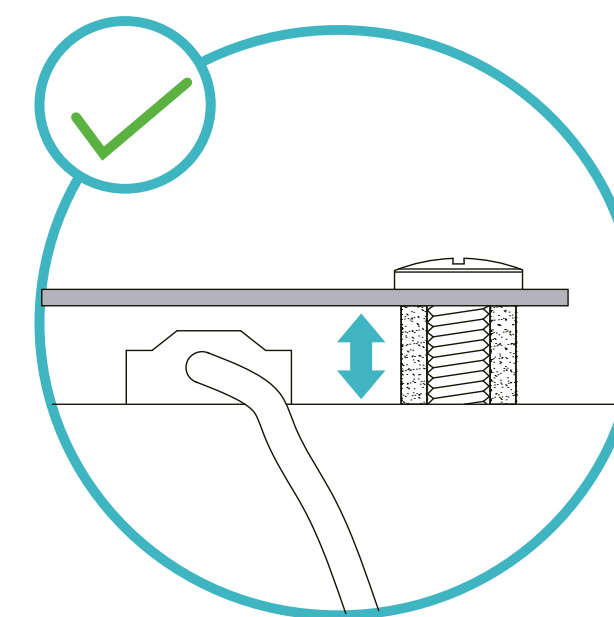
For more spacing
between bracket and
monitor



For raised
back monitor



For counterbore
of monitor



To avoid the
blocked input

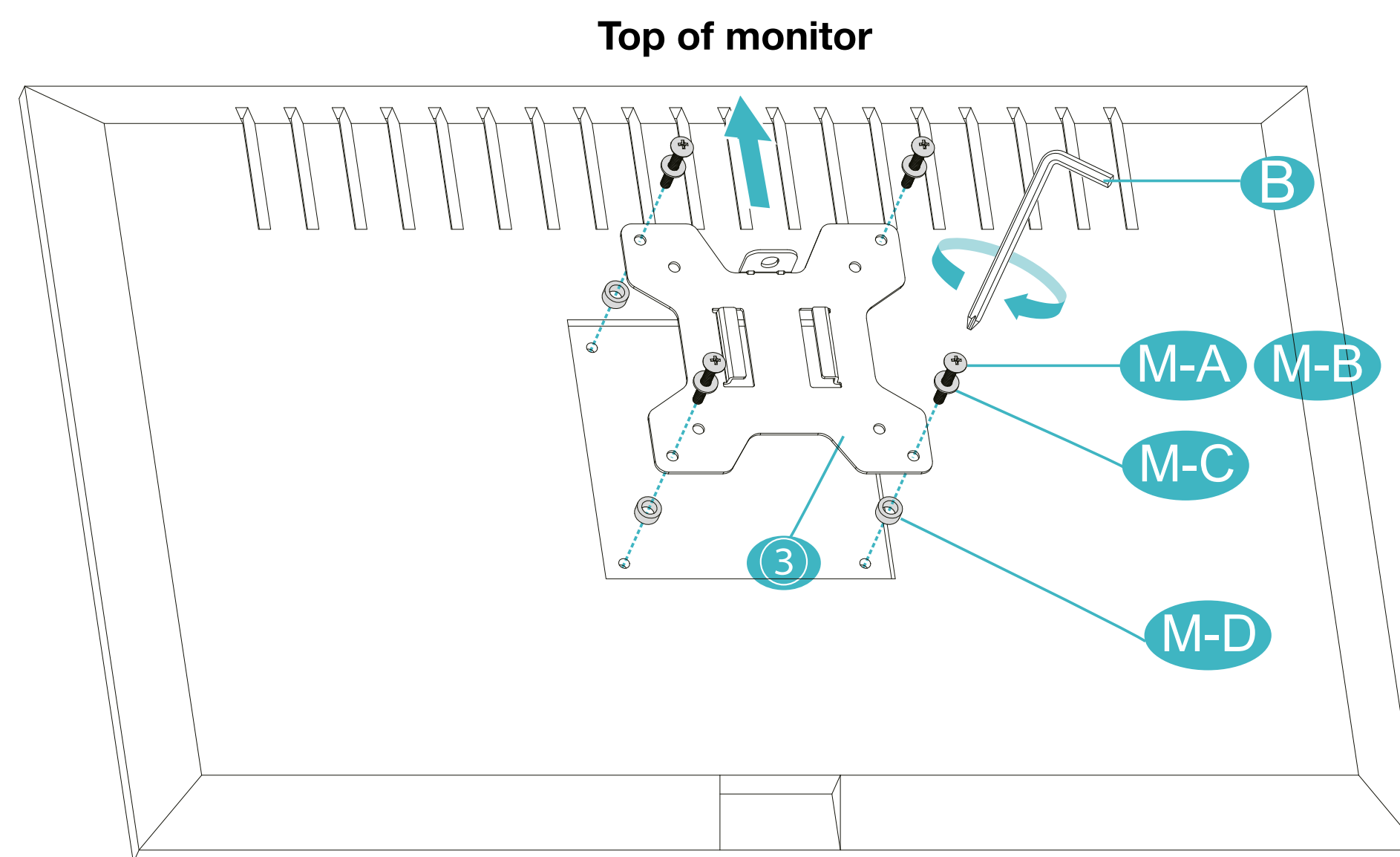
3b

Installation

Attach the VESA plate 3 to the back of the monitor using M4x12 bolt M-A or M4x24 bolt M-B with D5 washer M-C, and tighten with the allen key 5 mm B.



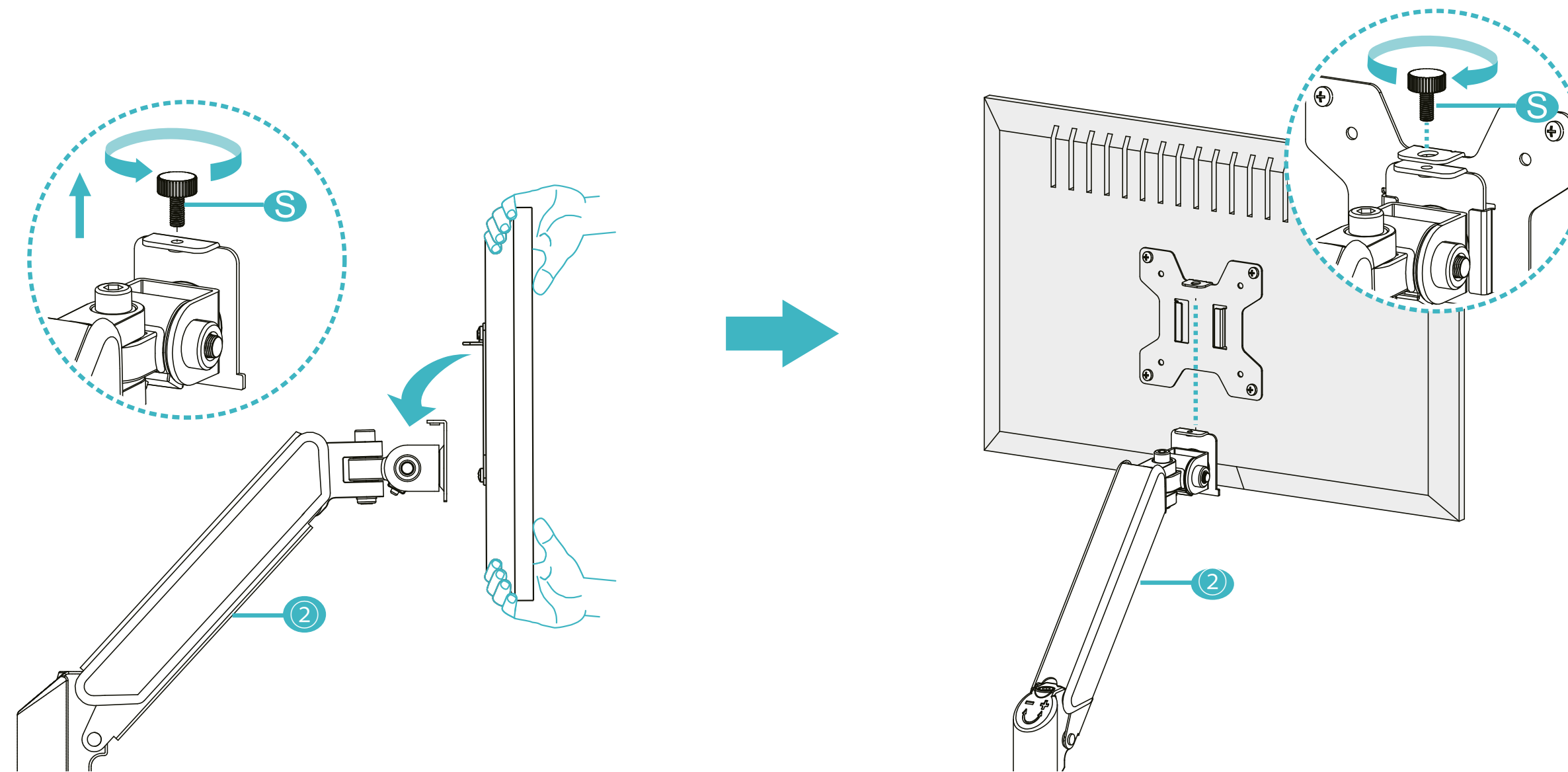
Do not tighten the screws excessively or tighten them by using the electric drill, or your monitor might be damaged.



3c

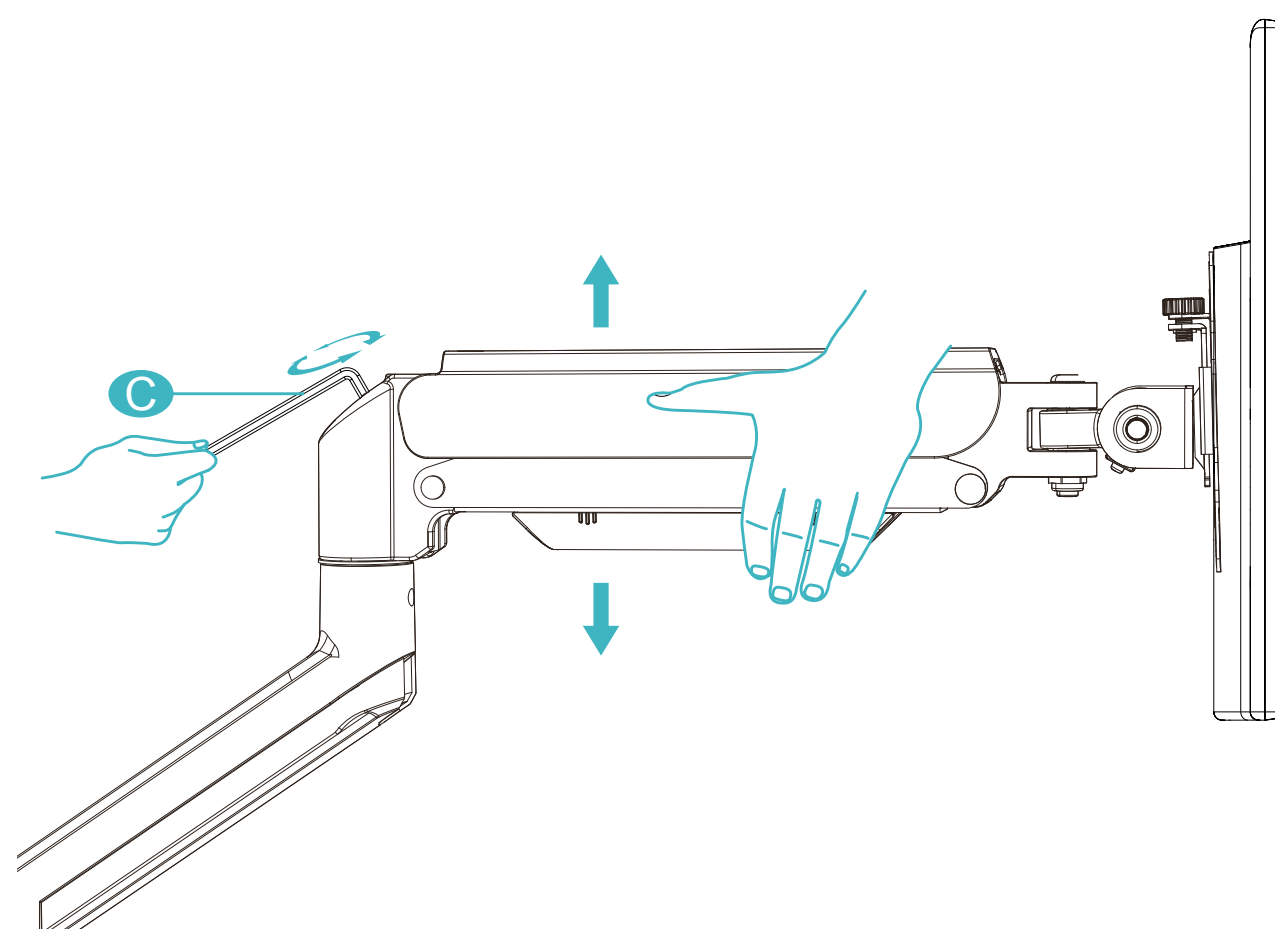
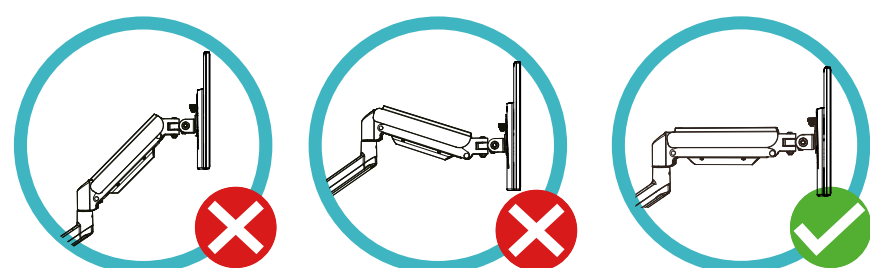
Installation

Put the assembled monitor onto the upper arm 2 and ensure the stability, tighten the VESA plate using top screw S.

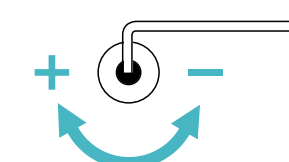


Gas spring tension adjustment

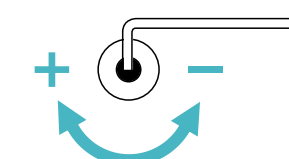
To properly balance the arm with monitor mounted adjust the spring tension using the supplied allen key as follows:
First of all, position and firmly hold the arm horizontally as shown. Ask for assistance should you require it.



CAUTION: to avoid damage to monitor or mount, always keep the arm in a horizontal position while making adjustments. Again, ask for assistance if required.



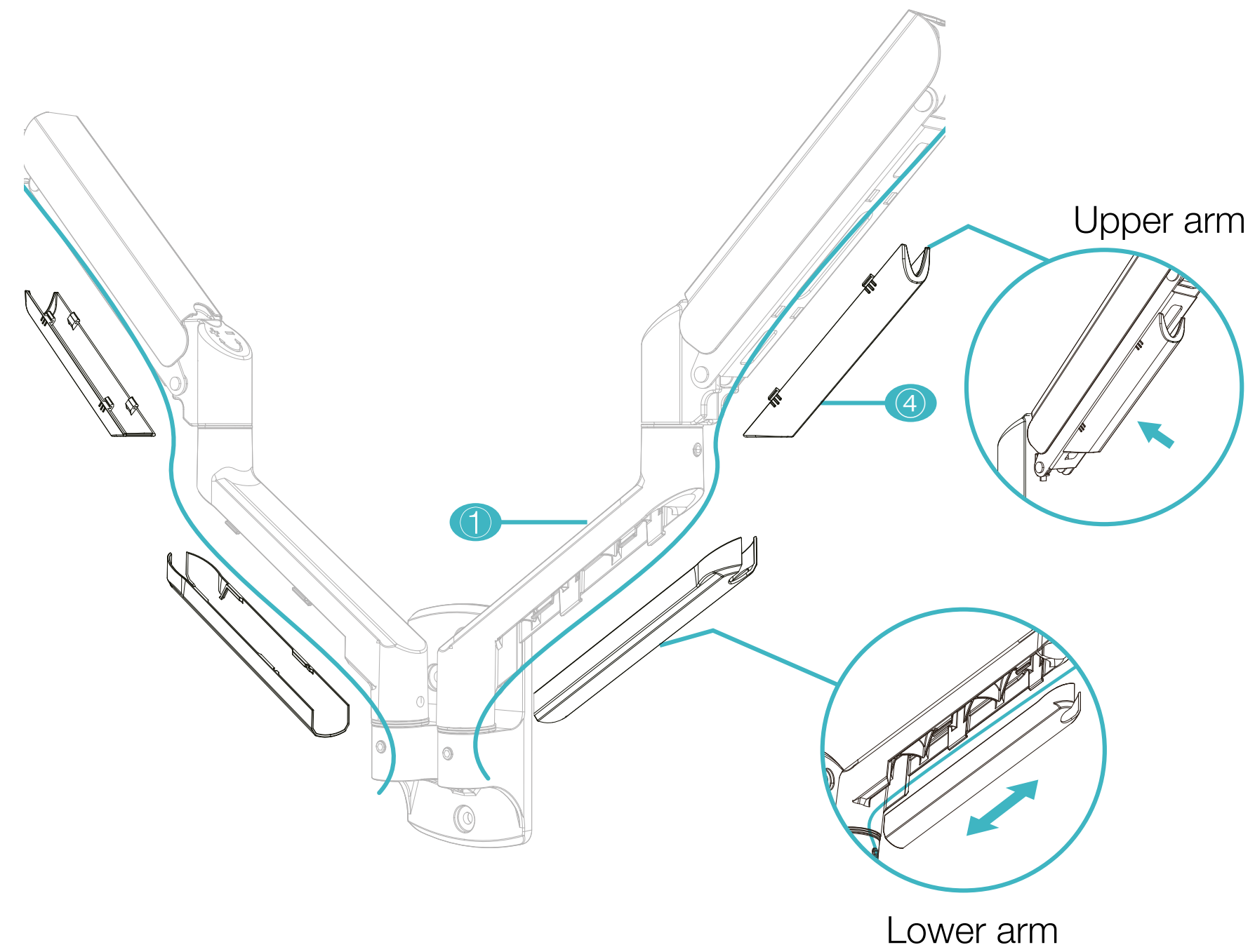
If the arm drops, turn the adjustment screw counter-clockwise until it stays in a horizontal position.



If the arm rises, turn the adjustment screw clockwise until it stays in a horizontal position.

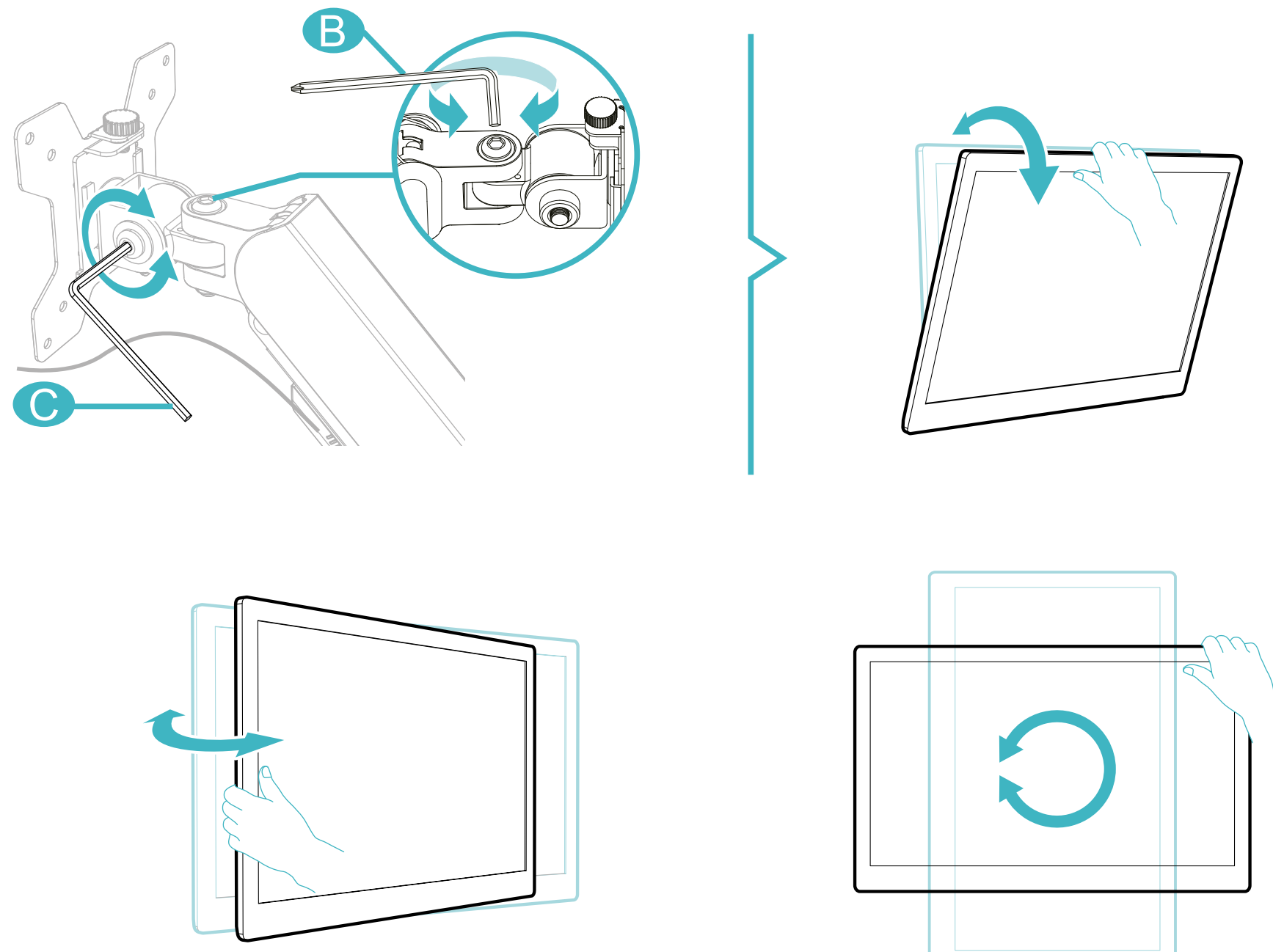
Installation

Run cables through the cable cover 4, remove the cable over of lower arm 1, and guide cables through and put covers back on.



Installation

Note: If the display does not stop at your desired position, tighten the screws as shown.





Warranty information

Since January 1 2022, TooQ offers a 3-year warranty from the time of purchase, so it will always keep the purchase ticket or invoice containing the date of purchase. The distributor or retailer from whom you purchased the product will attend to your claim and offer technical service while the warranty is in force.

Out of warranty

The warranty does not cover damage or defects caused to the external enclosure due to:

- Not following the user manual.
- Modifications or alterations of any kind.
- High and low temperatures, humidity or contact with liquids.
- Worn and scratches caused by daily use.
- Use the product with any other device which is not the one indicated for its use. The warranty does not cover damage or defects caused to the hard drive by improper use of the hard drive or the external enclosure.

FAQ

You can consult the frequently asked questions from our website www.tooq.com on the product link. Products may be subject to variations due to stock changes, product improvements or printing errors. In case of doubt, please contact us.



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