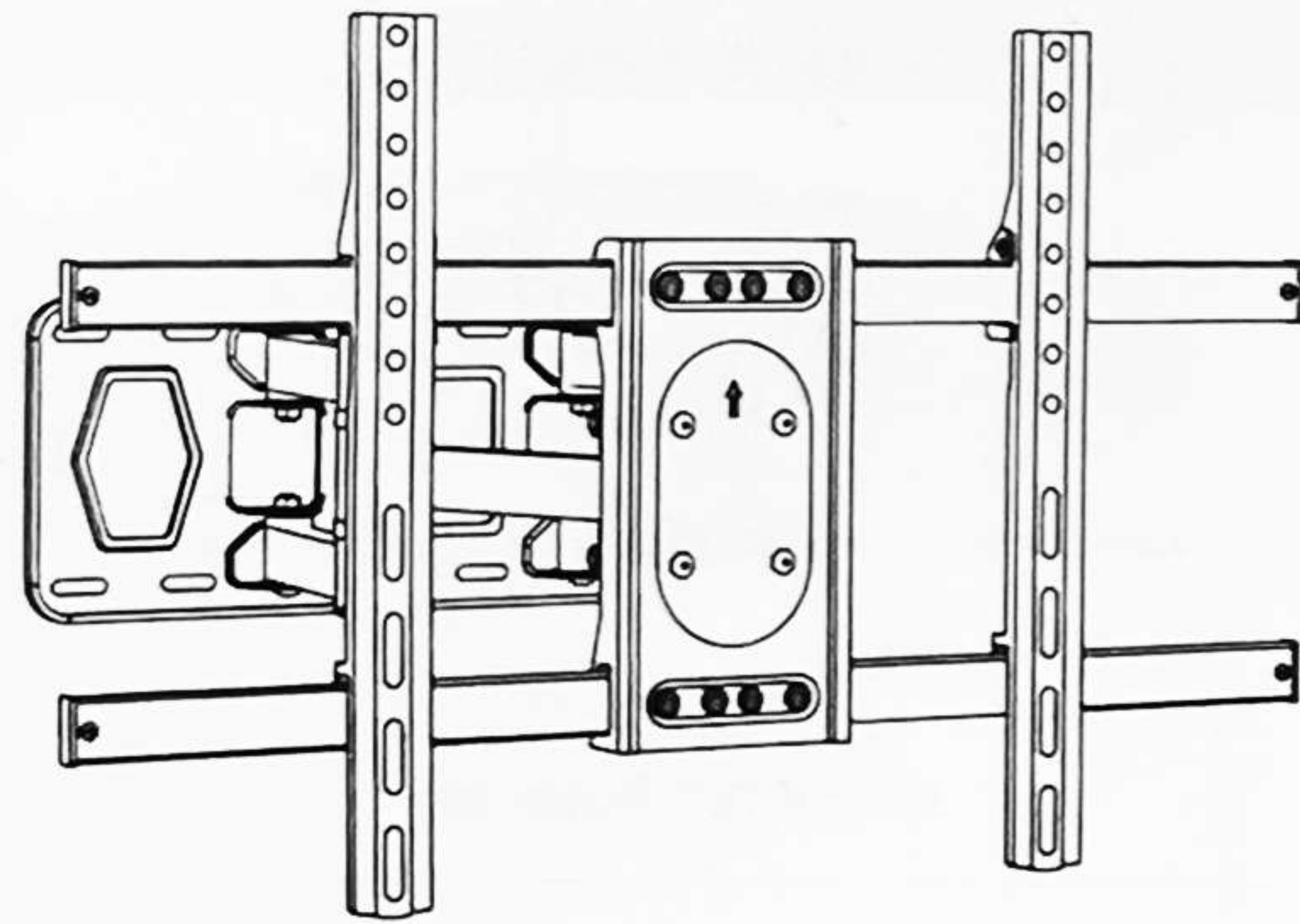


Installation Instructions

Model:BSGT-LSJ064-2F



*Product line art is for reference only. Actual appearance is subject to the final product.

01 Pre-Installation Guide Addressing TV Sagging Issues

Some televisions may sag after mounting due to their weight. To address this, add washers between the TV and the hooks (install at the bottom position). During installation, ensure all screws are fully driven into load-bearing walls. For special wall types, use specialized screws or longer screws based on the actual wall conditions. If any issues arise during or after installation, please contact our customer service immediately for assistance.

02 Special Wall Instructions

TV brackets can be mounted on cement, concrete, solid brick, or load-bearing walls of equivalent strength. However, they cannot be directly installed on special surfaces such as marble, gypsum board, hollow brick, or wood panels. These surfaces require special installation screws and methods. The final installation approach shall be determined based on actual conditions.

03 Regarding Screw Specifications

Our TV wall mount includes a variety of connecting screws compatible with over 90% of TVs available on the market. However, due to the wide range of TV brands and models, we cannot guarantee compatibility with all screw types. If the provided screws do not match your TV, we recommend purchasing four standard metric screws (GB/T compliant) separately.

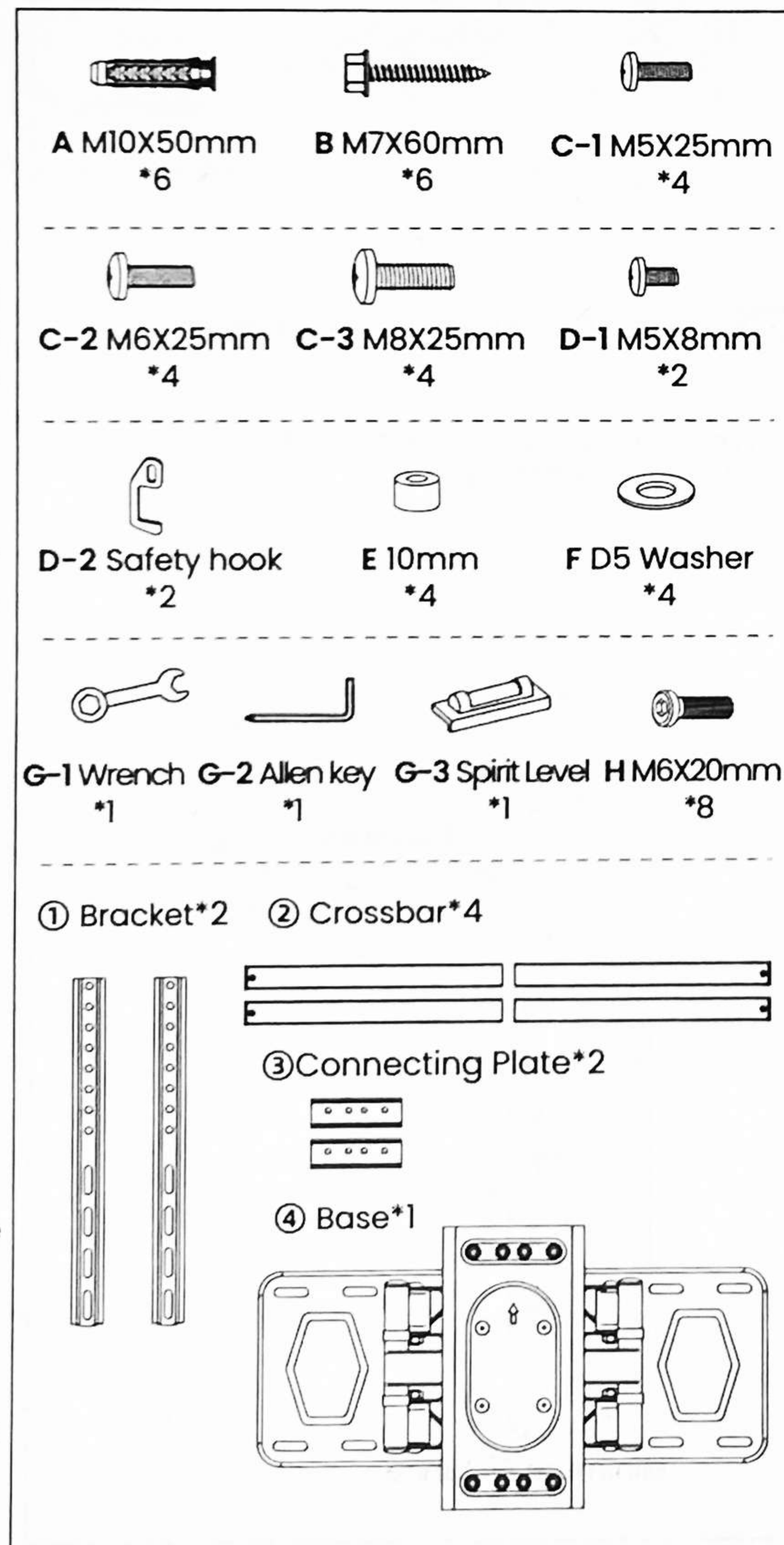
04 Pre-Installation Preparation and Verification

- Checklist Verification:** Compare against the manual to inspect all accessories for completeness, damage, or missing parts. Do not use defective components.
- TV Size and Weight:** Ensure the bracket's supported size and maximum load capacity fully cover your television's specifications. Never exceed the load limit.
- VESA Mount Pattern:** Verify that the screw hole spacing (VESA standard) on the back of your TV is compatible with the bracket's mounting plate.
- Clearance Check:** Confirm that the TV will not collide with walls, furniture, or decorations when the bracket is fully extended, rotated, or tilted.

05 Installation Warnings

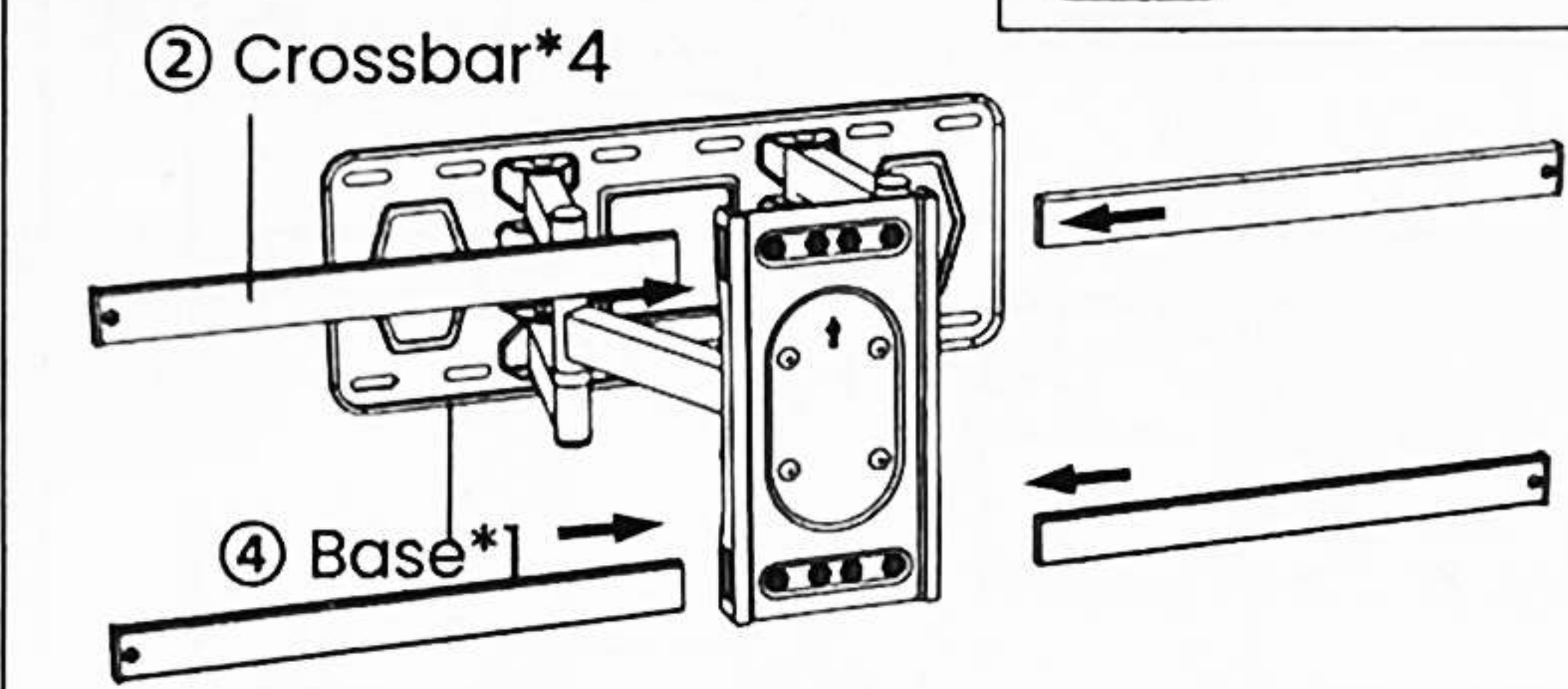
- If you are unsure about any step during bracket installation, do not proceed. Contact the product seller or hire a professional installer for safety. Installation must be performed by qualified personnel using safety devices and tools, and in strict accordance with the assembly instructions. Incorrect installation may lead to TV falling or serious personal injury.
- Do not exceed the marked maximum load capacity, otherwise it may cause serious injury or property damage.
- Keep children away from the extended bracket.
- Do not apply external force when the bracket is extended, especially pressing down on or lifting up the TV.
- This product contains small parts that may pose a choking hazard if swallowed. Keep out of reach of children.
- This product is designed for indoor use only. Outdoor use may lead to product damage and personal injury risks.

06 Product Accessories

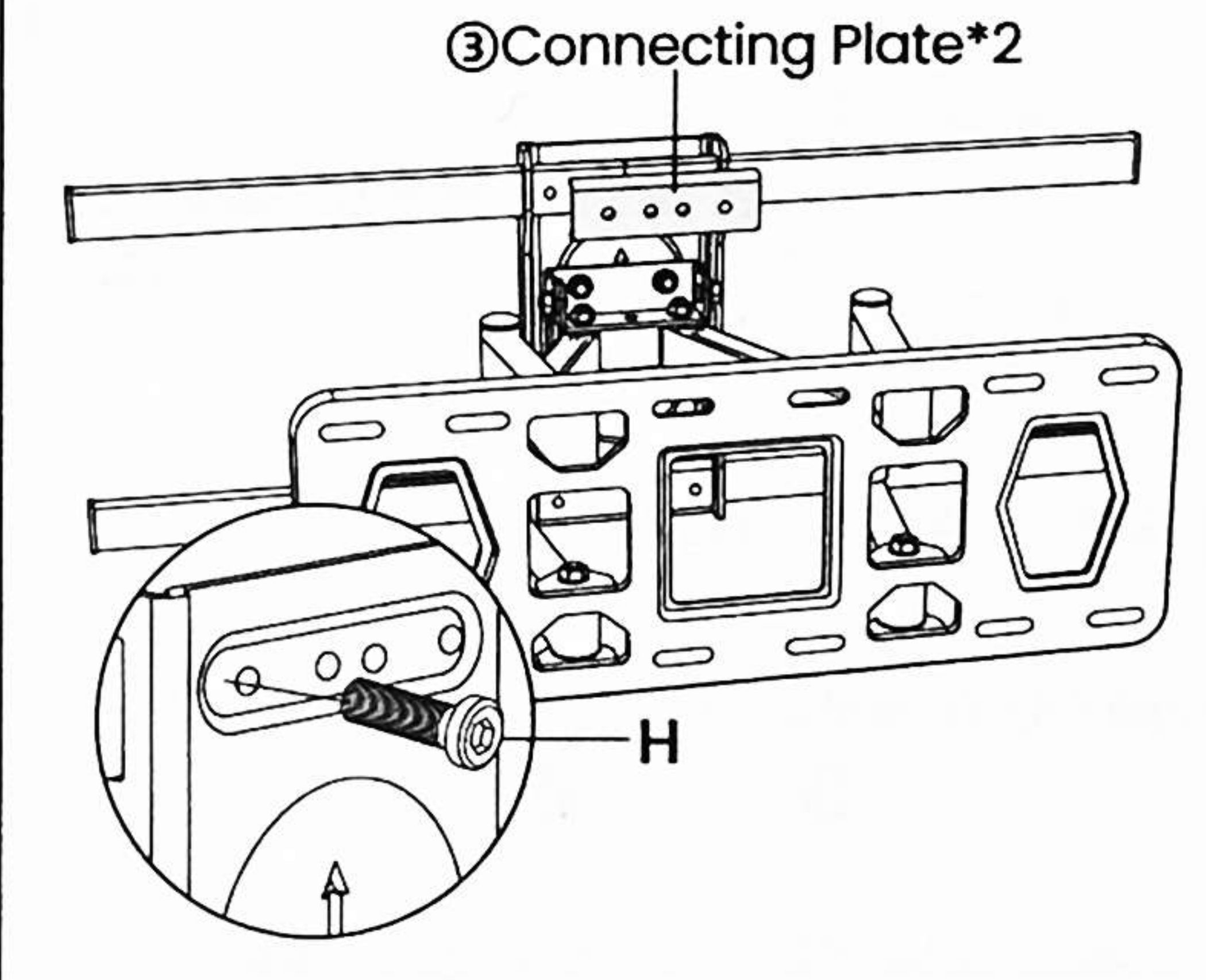


07 Step1

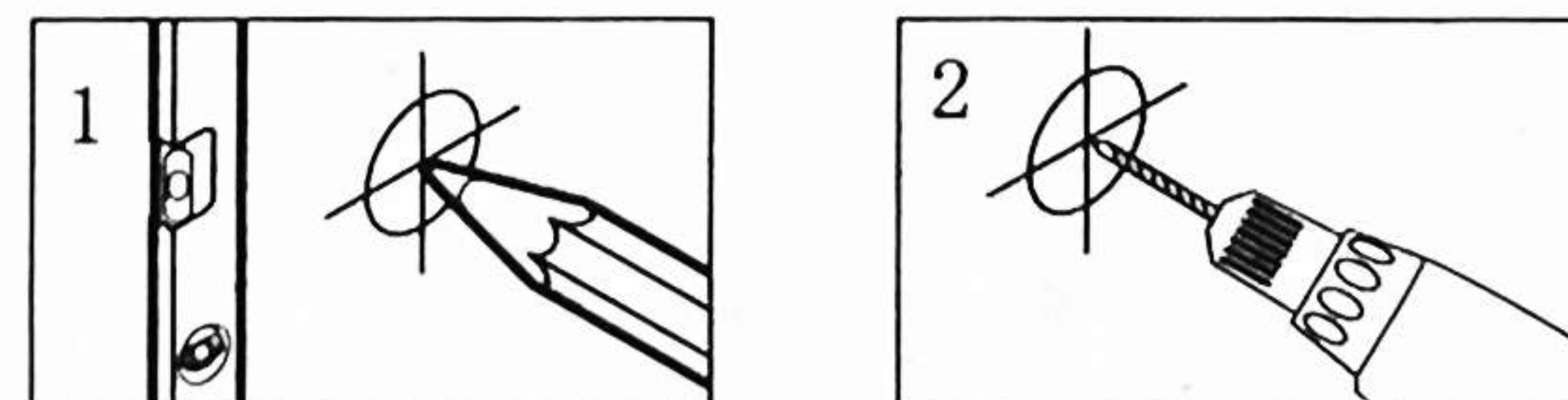
First, insert the crossbars into the panel holes respectively, as shown in the diagram.



Then, secure the connecting plate to the crossbar using screws.



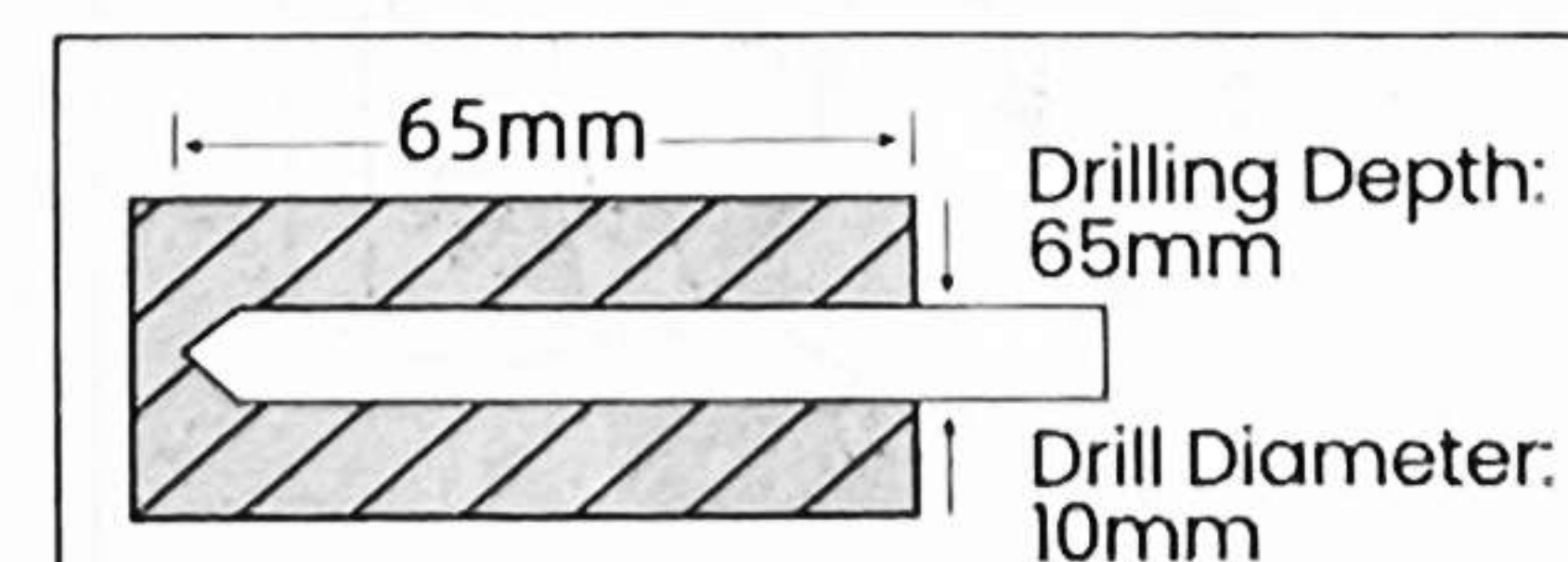
07 Step2a



[Hole Location Diagram]

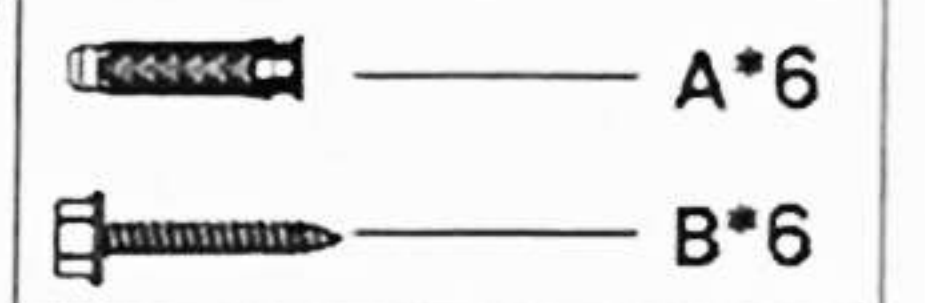


[Drilling Diagram]

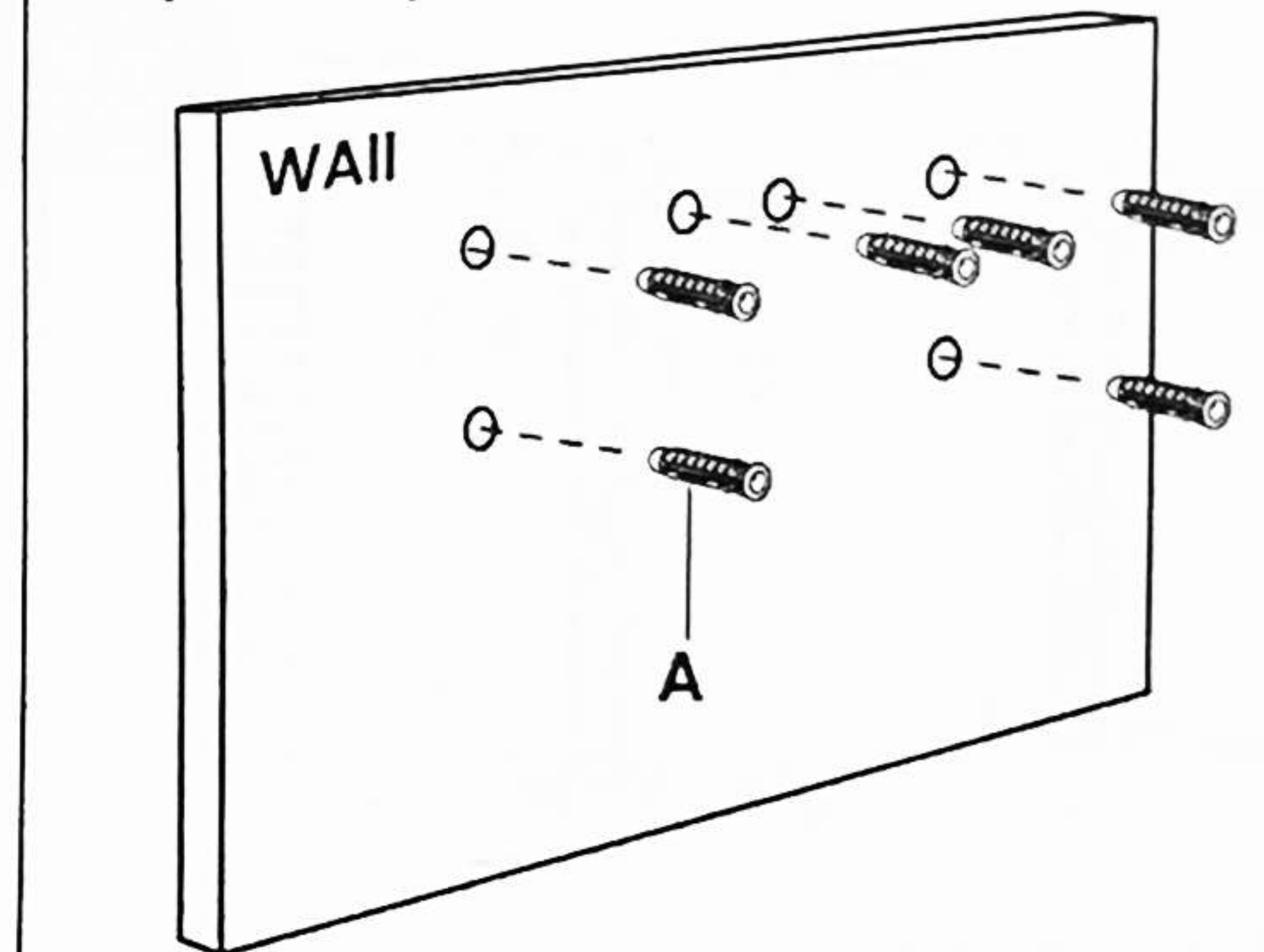


07 Step2b

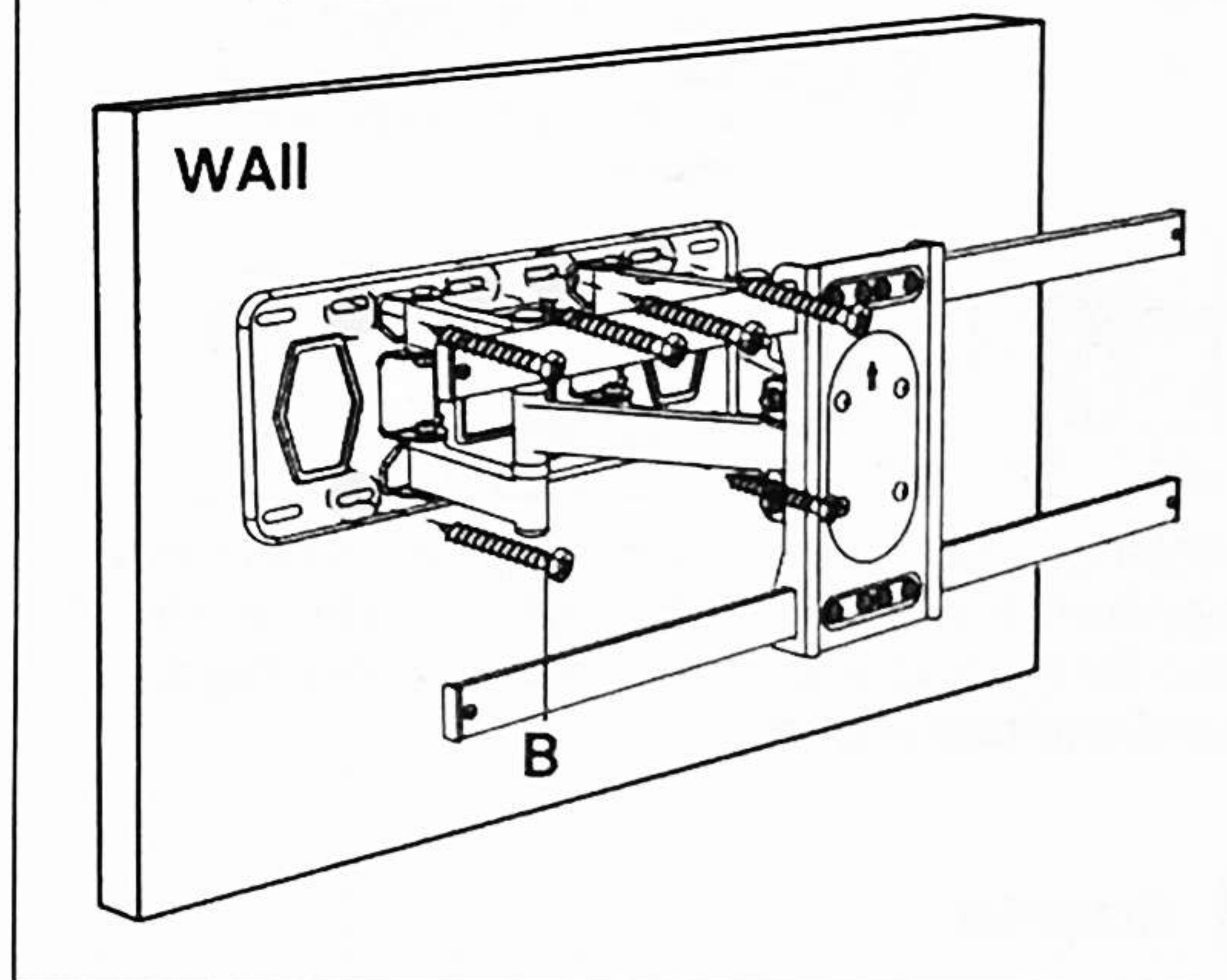
Installation requires two-person collaboration.



① Insert the 6 expansion tubes into the holes respectively.



② Secure the bracket base to the wall using self-tapping screws.



07 Step3a

- Before installing the hooks, measure the horizontal and vertical VESA hole spacing on the back of the TV.
- Select the screw holes for hook installation based on the measured hole spacing.

