

INSTALLATION MANUAL

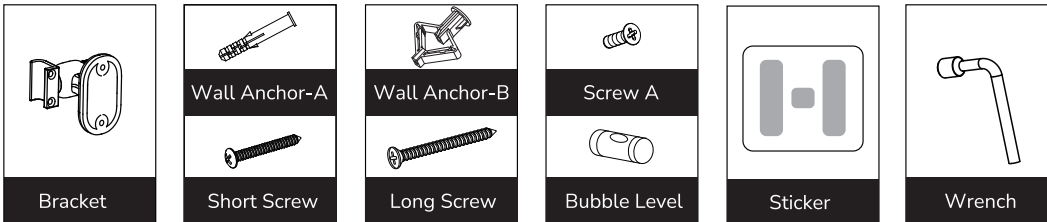
PIVOT MIRROR

CONTACT US

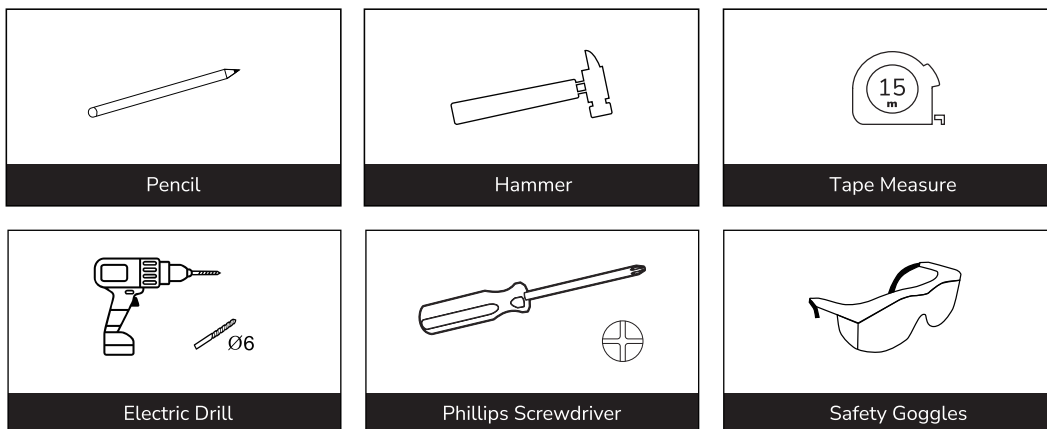
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ACCESSORIES LIST



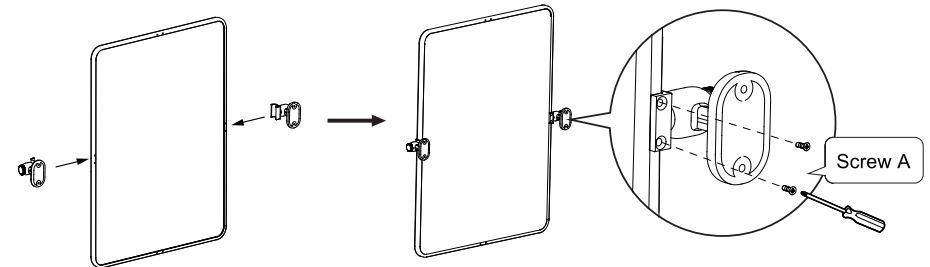
TOOLS REQUIRED



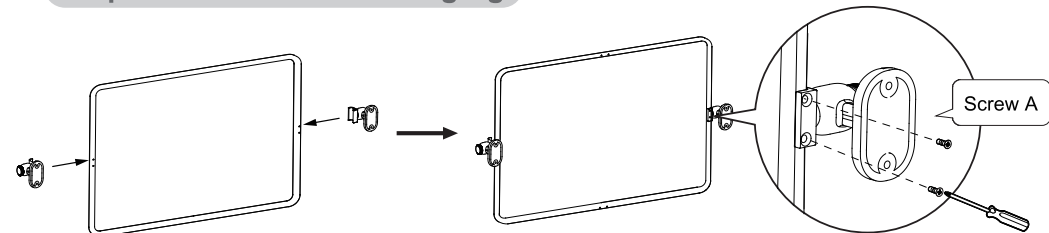
INSTRUCTIONS

1. Decide whether you want to hang the mirror vertically or horizontally. Mount the brackets to the mirror accordingly with screw A.

• Option 1: Vertical Hanging

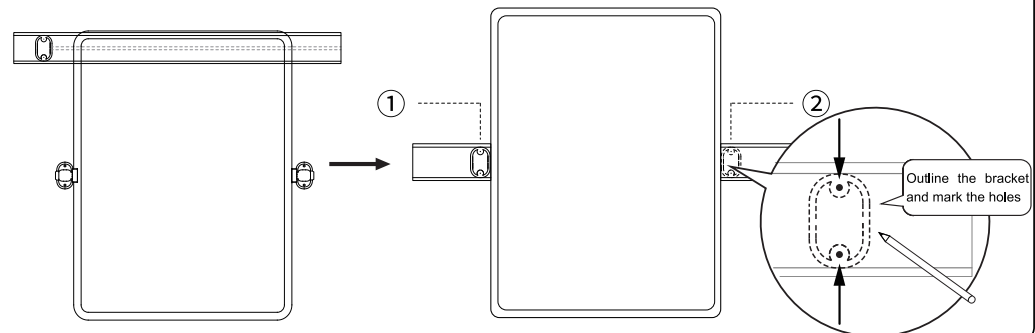


• Option 2: Horizontal Hanging

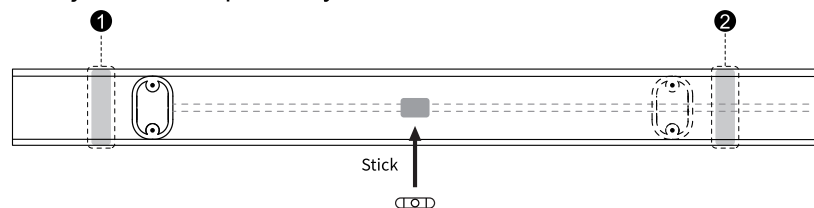


Note: Keep the product installed with a bracket in the vertical direction

2. Place the mirror on the positioning paper provided, and align the left bracket with the outline on the positioning paper (①). Outline the other bracket on the other side and mark spots for drilling (②).

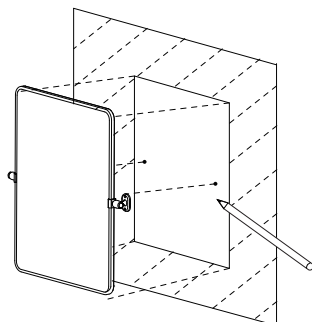


3. Apply stickers ① ② to the back of the positioning paper. Find the midpoint between two brackets on the front and apply one sticker. Stick the bubble level and adjust it to be perfectly centered.

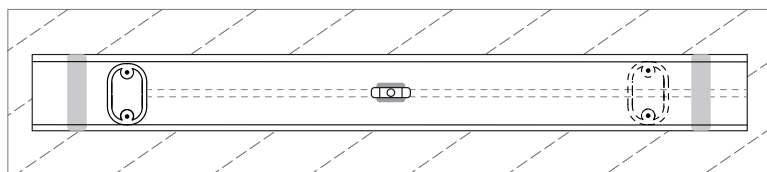


4. Place the mirror against the wall, confirm where it will locate and mark the placement, with enough spacing at the top and bottom (①). Put the mirror down, place the positioning paper on the wall and make sure that it's perfectly horizontal according to the bubble level(②). Then stick the paper to the wall on both ends.

①

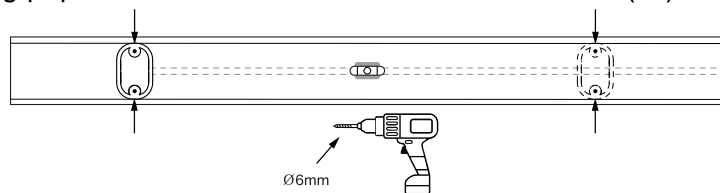


②



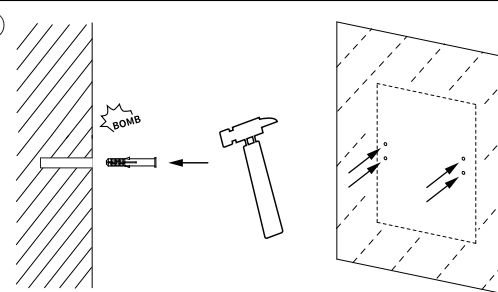
5. Drill holes at the spots indicated by the positioning paper (①). Remove the positioning paper and insert wall anchors with a hammer (②).

①



3

②



Thickness of Wall

> 16mm

Using Accessories

Long/Short Screw

8 ~ 16mm

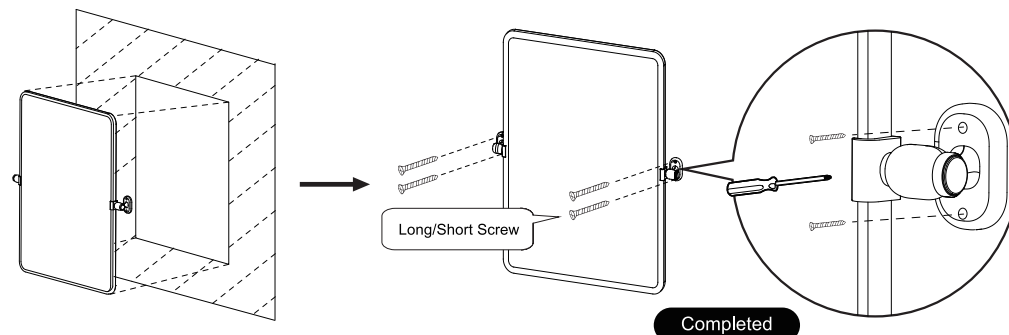
Long/Short Screw

< 8mm

Unapplicable

Select appropriate wall anchors and screws based on the thickness of the wall.

6. Lift up the mirror to where the drill holes are and fix the brackets to the wall with long/short screw securely. Once the installation is completed, adjust the mirror to your desired angle.

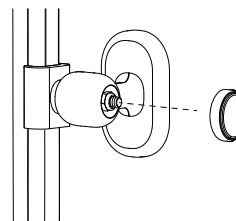


HOW TO ADJUST BARCKET

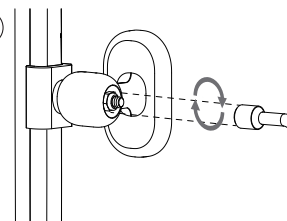
The tightness of the screws on each side of the bracket determines the force required for tilt adjustment. You can follow the steps below to adjust the tension of the bracket screws to the desired level so that you can easily adjust the angle later:

Unscrew the cover of the bracket(①), use a wrench to tighten or loosen it (②), and screw the cover back(③)after completion.

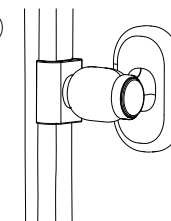
①



②



③



4