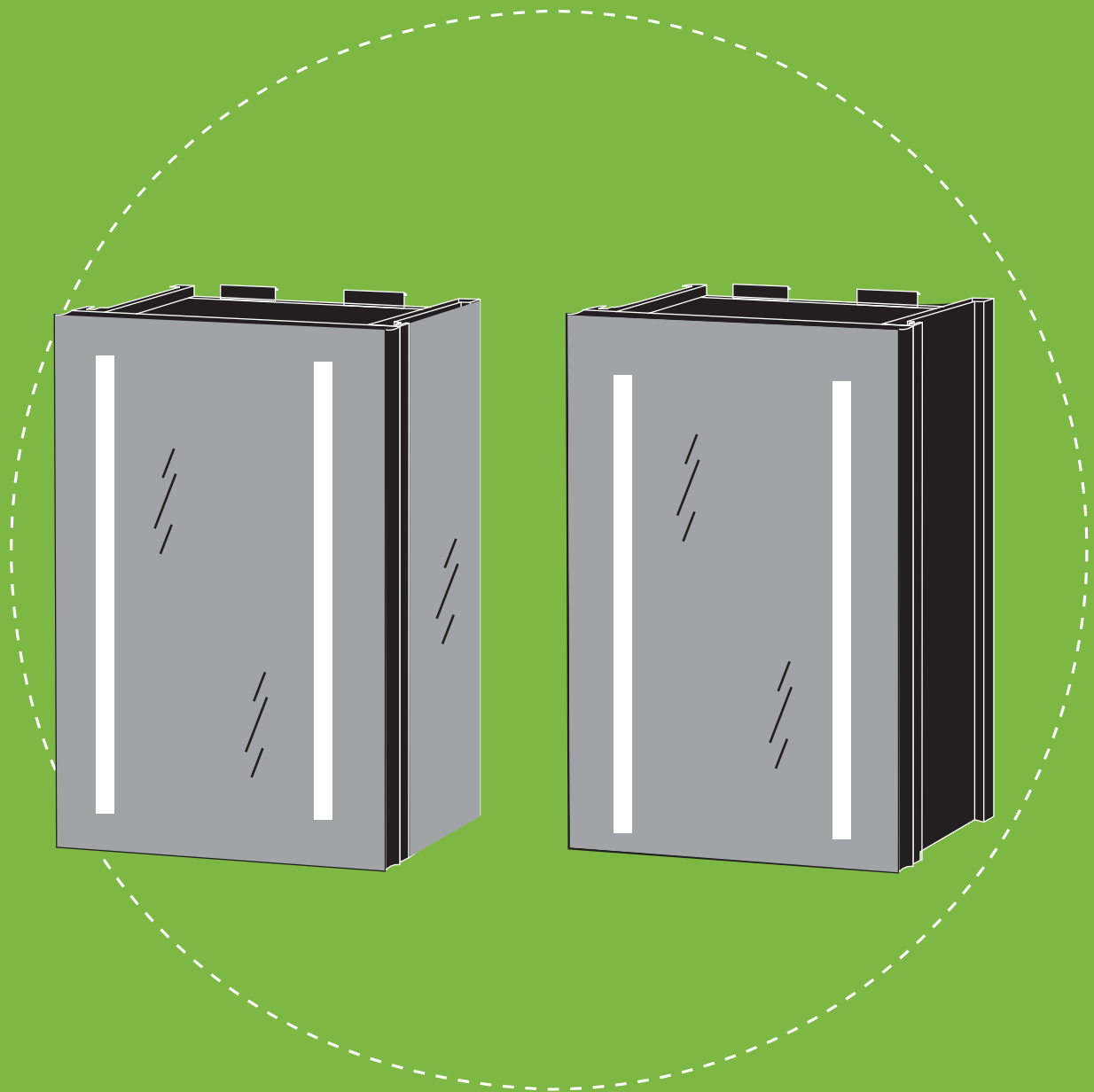


INSTALLATION MANUAL

HIGH QUALITY MEDICINE CABINET



BEFORE INSTALLATION

Thank you for choosing products. To ensure the best experience, please read carefully and follow the instructions provided below before assembling and installing the product.

1. Pre-assembly:

- Inspect the product immediately upon receipt for any transit damage or missing parts.
- The voltage for your product should be between 100V and 120V. If the voltage exceeds 120V, please use a transformer.
- You can connect the wires directly to your junction box or plug.

2. Important Safety Instructions:

- Assemble the product by two or more adults to ensure proper installation.
- To connect the wires to the electrical junction box, a qualified technician or electrician is highly recommended.
- Disconnect power before installing, adding, or changing any components.
- Make sure that the fixing location can support the weight of the entire fixture (e.g, solid stone or brick walls).
- To prevent injury, the mirror cabinet must be installed according to the instructions provided.

3. Before installation

Please check and make sure that the mirror cabinet is functioning properly.



*****IMPORTANT NOTICE*****

We will guarantee all customer benefit. The products we ship out are brand new. Please check carefully before installation, compare all parts with the parts listed in the package contents section. If any part appears missing or damaged, do not install.

Contact customer service

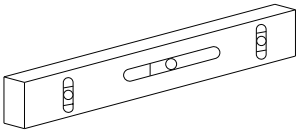
Send us the pictures or video, we promise will response to you with 24 hours. We will decide send you spare parts or deliver a replacement by free.

SPECIFICATIONS

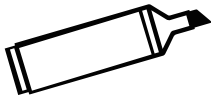
PARAMETER	SPECIFICATION
Color Temperature	3000K-6500K
Input Voltage	AC100-120V
Output Voltage	12V DC
CRI	≥90 Ra
Working Temperature	-20~45°C
Life Span	50000 hours
Anti-fog	Yes
Nema Rate	3
Wiring Method	Hardwired /Plug-in
Switch	Touch Sensor

Warranty: 1 years from the date of purchase

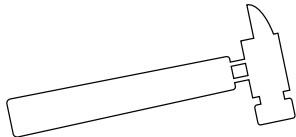
TOOLS REQUESTED



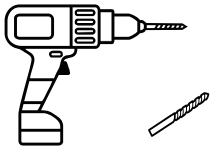
Level Ruler



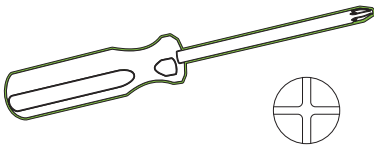
Marker



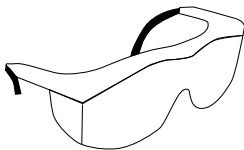
Hammer



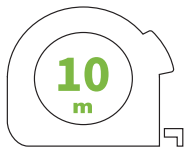
Electric Drill



Phillips Screwdriver



Safety Goggles



Tape Measure

ELECTRICAL WIRE INFORMATION

The Lead Contains 3 Wires:

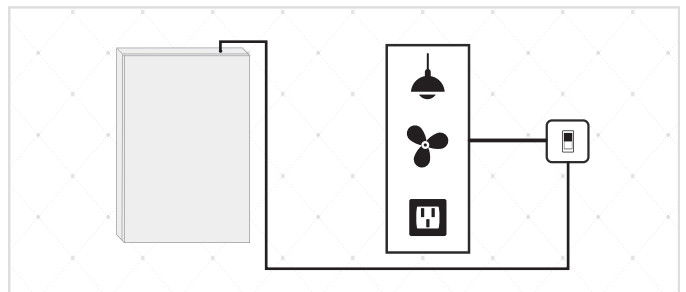
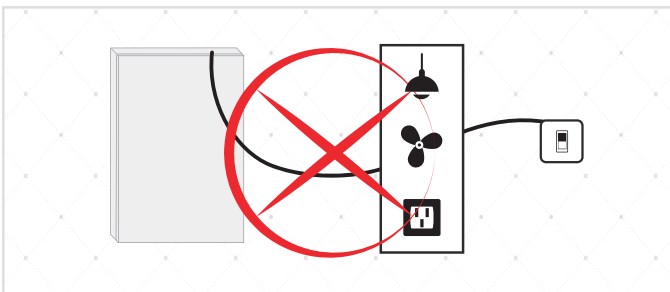
COPPER WIRE (GREEN) = *GROUND WIRE*...Connect to *GROUND WIRE* in your box, or to the box as a ground.

WHITE = *NEUTRAL WIRE*...Connect to the *WHITE NEUTRAL WIRE* in your box.

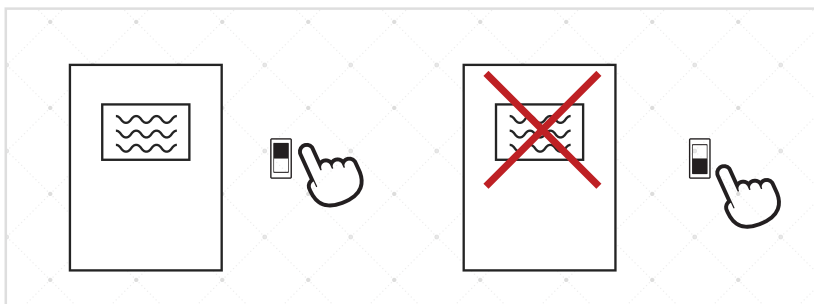
BLACK = *HOT WIRE*...Connect to the *BLACK HOT WIRE* in your box.

The Svange wires will be connected to your 110 Volt electric box. This should be placed in the wall, behind your Svange Cabinet. The suggested method for placement is towards the center, however there is flexibility with the lead wire.

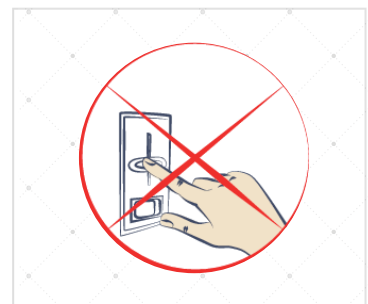
Please follow below illustrations

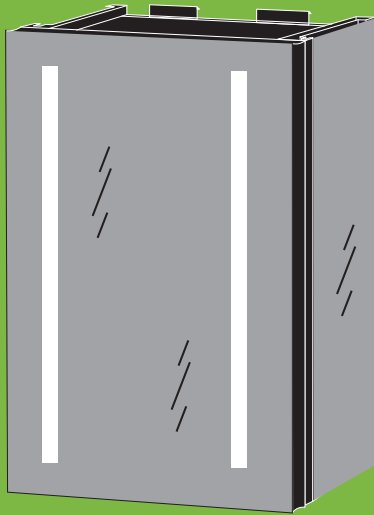


*Install optional outside switch to control the defogger
Refer to how to use guide for more information*



*You CANNOT use an outside
dimmer with the mirror*

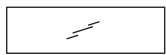




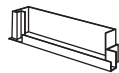
SURFACE-MOUNT INSTALLATION

Step 1

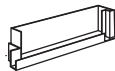
Surface-Mount Installation the first step is to install the left and right mirrors. Please follow the below steps to install.



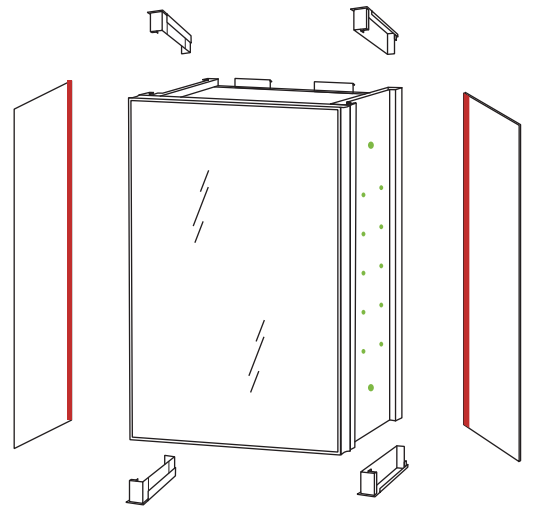
X2



X2



X2



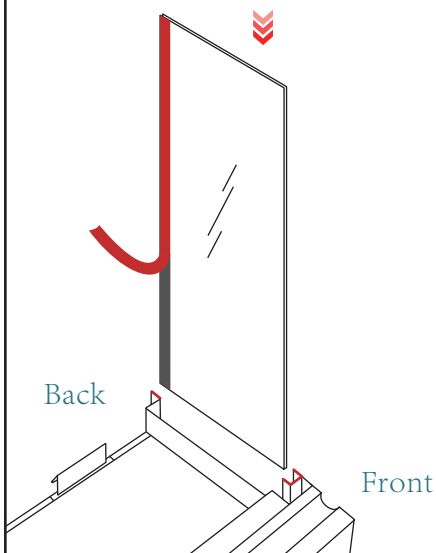
1

Install the bottom buckle



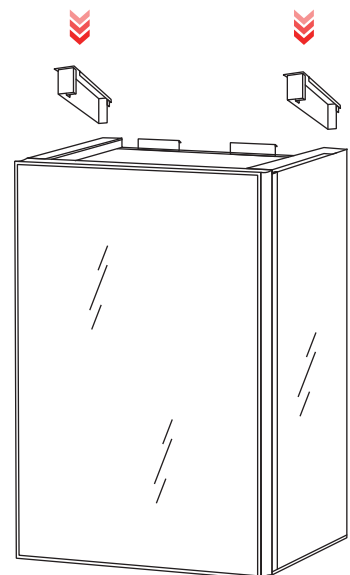
2

Install side mirrors,
Attention the tape face back
Tear off the tape for a
more secure installation



3

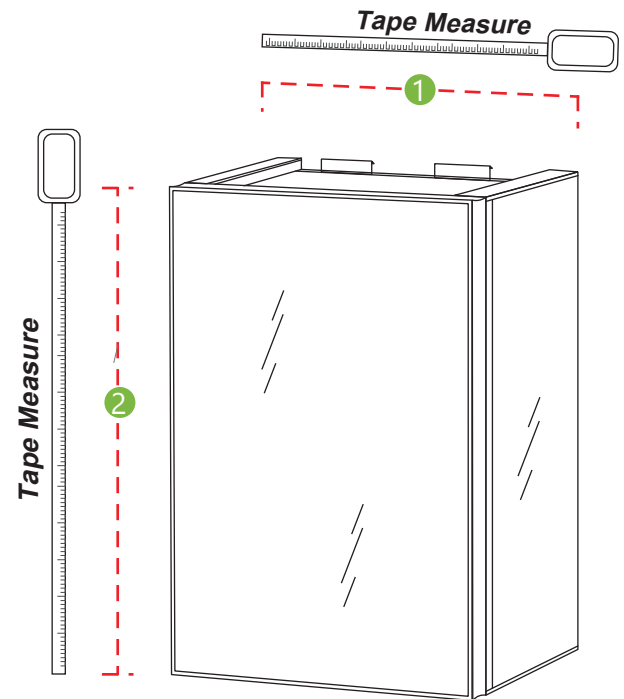
Install the top buckle



20 inch Installation

Step 2

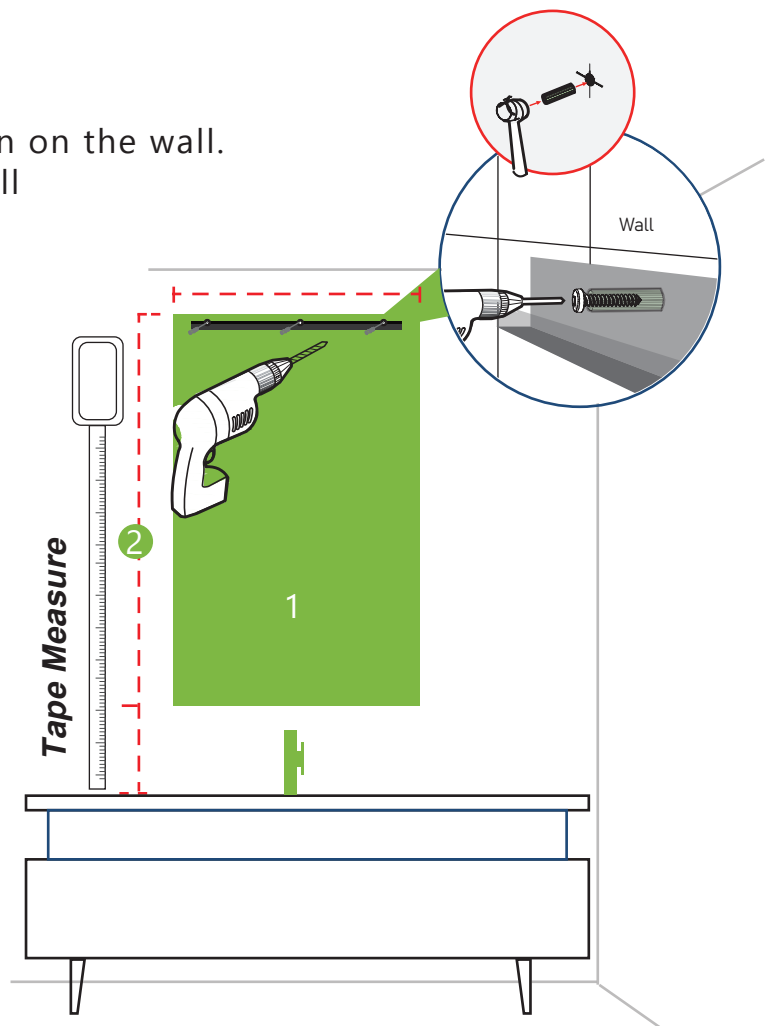
Measure the size of the medicine cabinet



Step 3

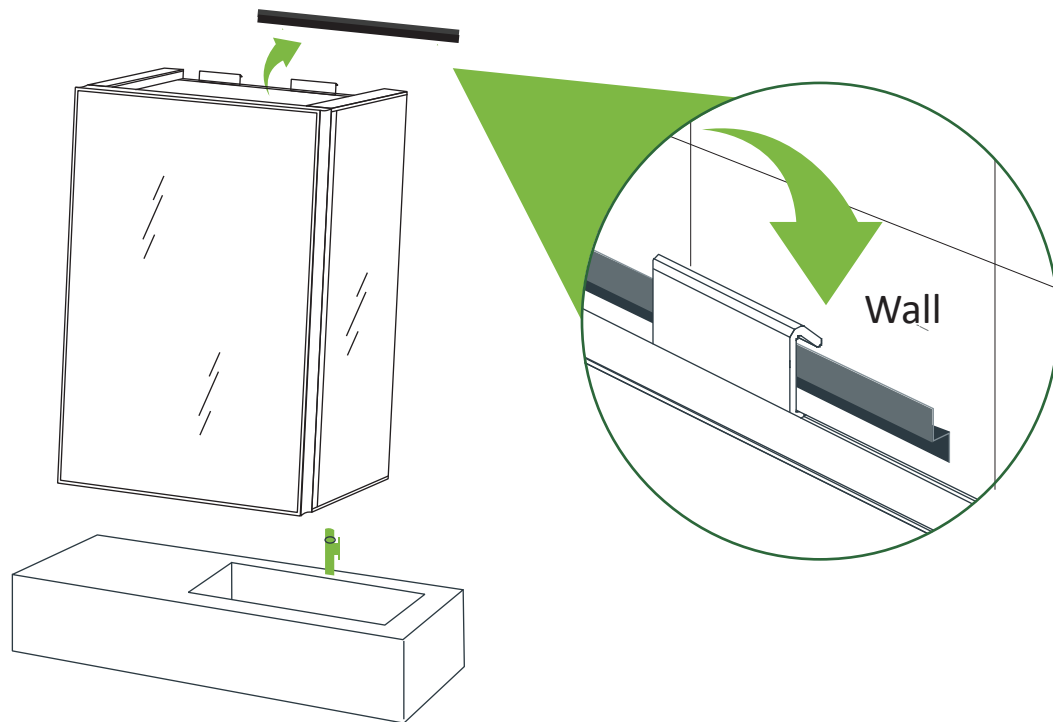
Level and mark the cabinet's location on the wall.
Fix Top Mounting Bracket on the Wall

Measure the distance
between the holes
in the Top Mounting Bracket.



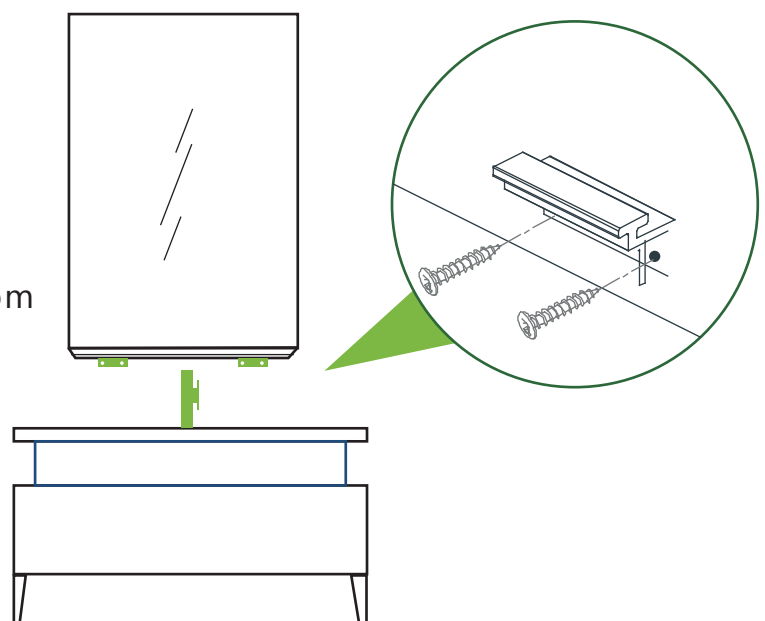
Step 4

Hanging the Cabinet on the top mounting bracket. Make sure top brackets are locked in the grooves.



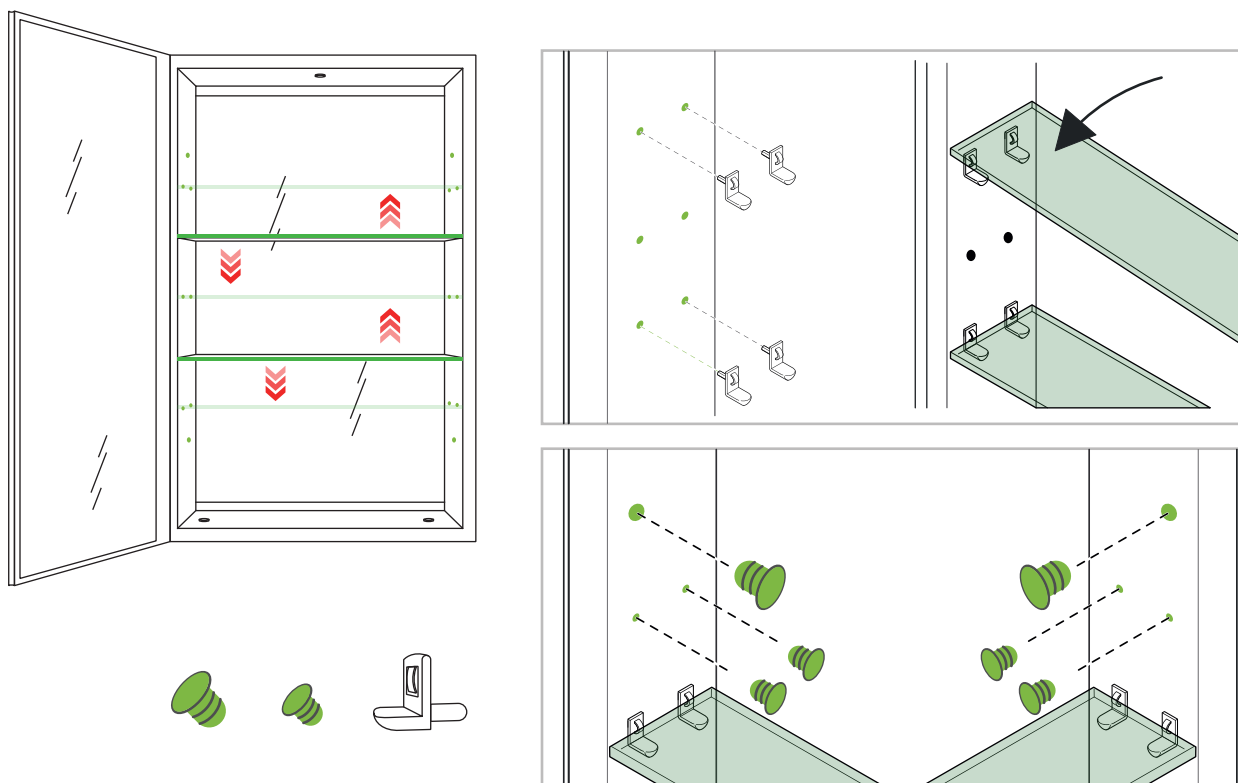
Step 5

Move the cabinet to the right position and screw in the bottom supporting bracket and fix it.



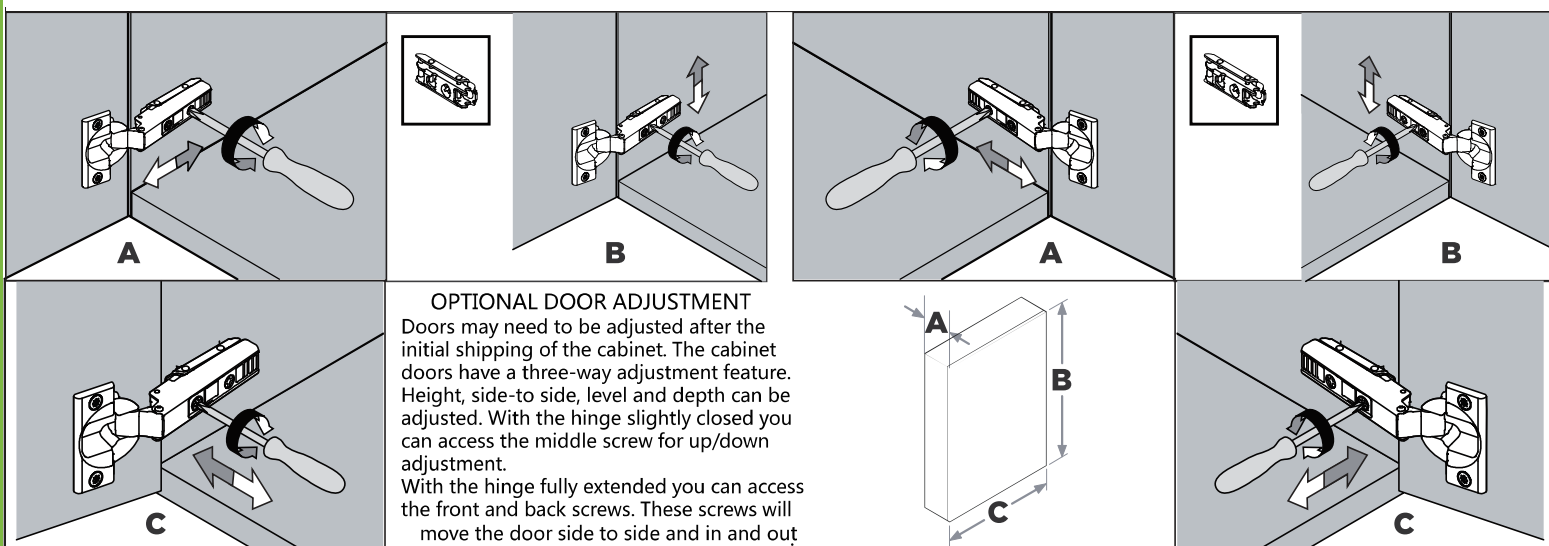
Step 6

According to you own needs and preferences, adjust and install the height of the glass shelves, first insert the transparent glass clip, then put the glass shelves on the clip, pay attention to the level of the glass.



Step 7

If the cabinet door does not close well or unbalanced, it is necessary to adjust the hinge.

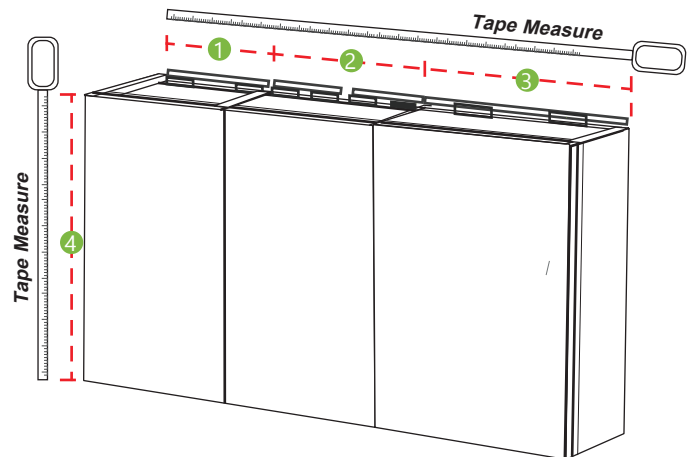


ALL COMBINATION MEDICINE CABINETS
THE INSTALLATION METHOD ARE THE SAME.

80"/60"/40" Installation

Step 1

Unpack all the packaging, take out the medicine cabinet, and put it together to measure the total size of the medicine cabinet combination

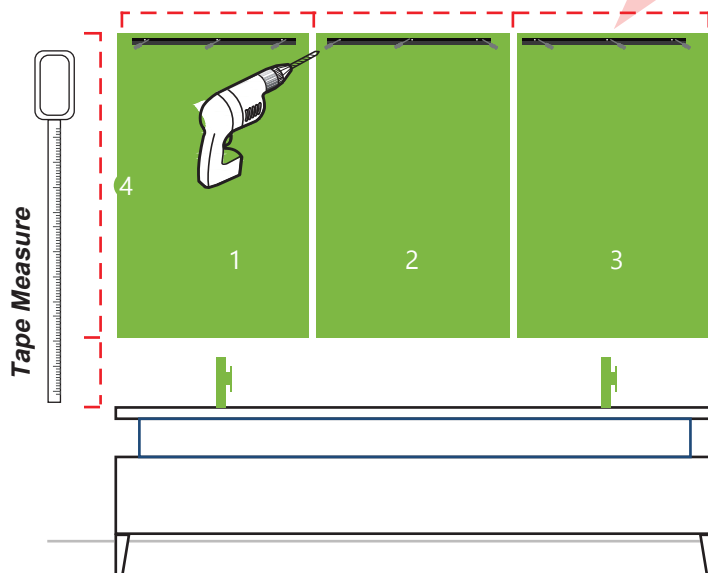
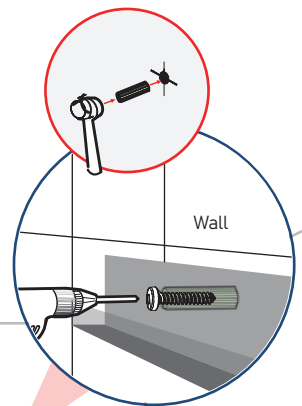


Step 2



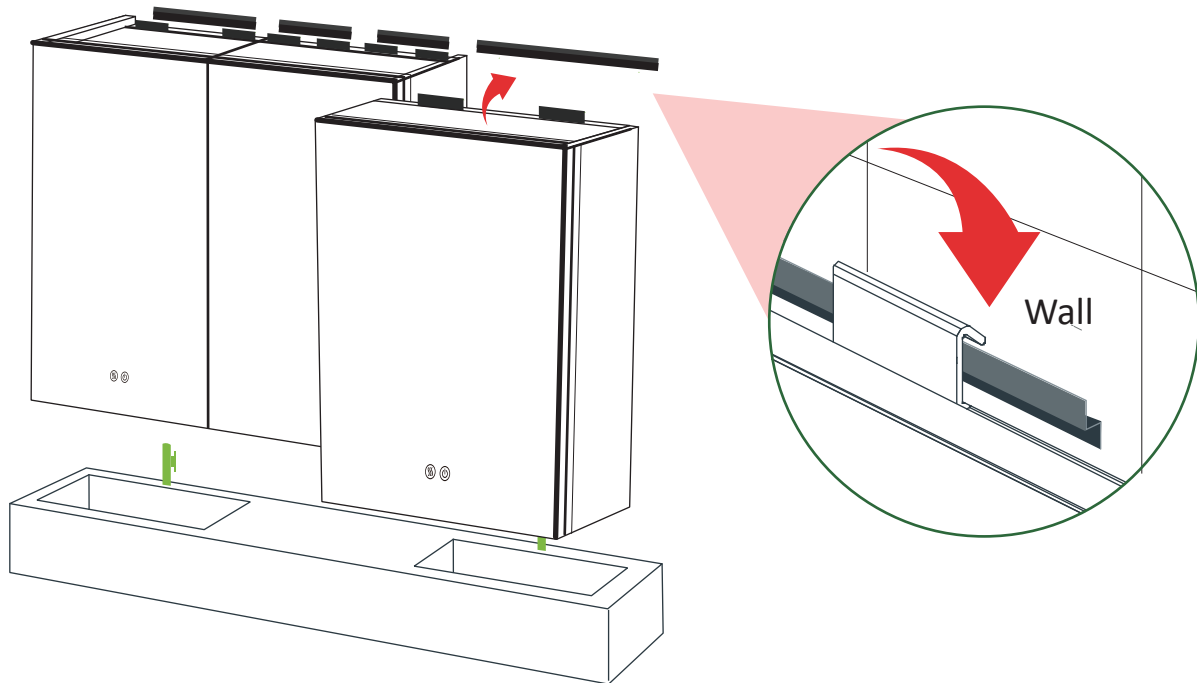
Level and mark the cabinet's location on the wall.
Fix Top Mounting Bracket on the Wall

Measure the distance between the holes in the Top Mounting Bracket.



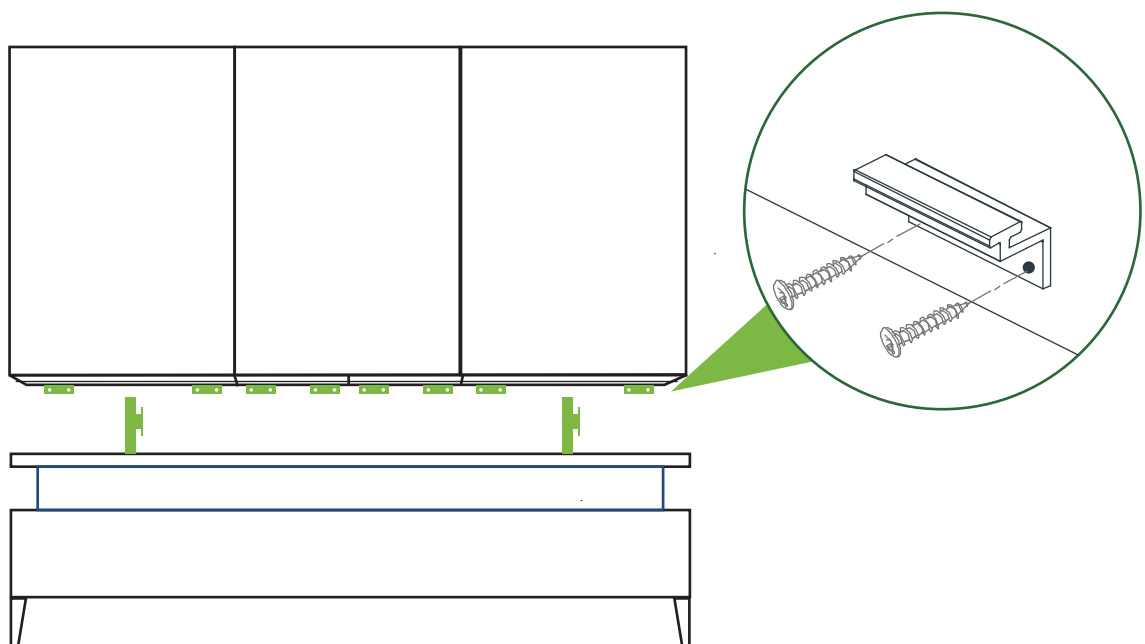
Step 3

Hanging the Cabinet on the top mounting bracket. Make sure top brackets are locked in the grooves.



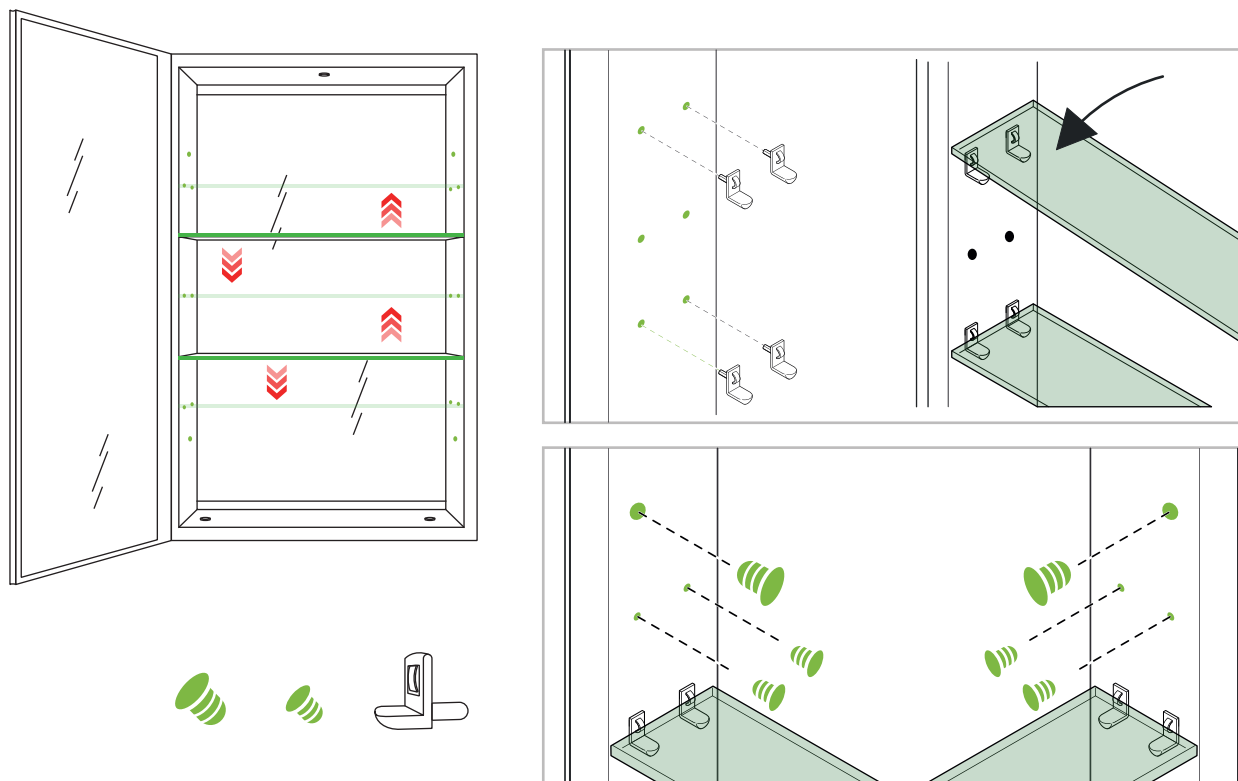
Step 4

Move the cabinet to the right position and screw in the bottom supporting bracket and fix it.



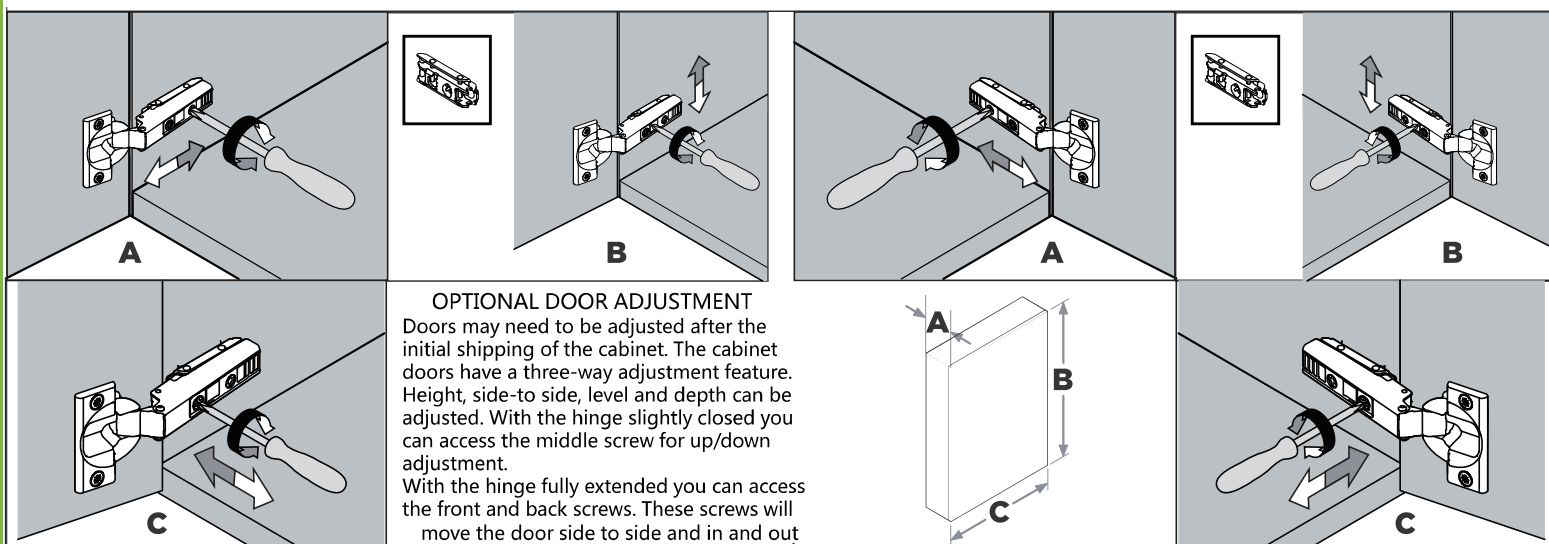
Step 5

According to you own needs and preferences, adjust and install the height of the glass shelves, first insert the transparent glass clip, then put the glass shelves on the clip, pay attention to the level of the glass.

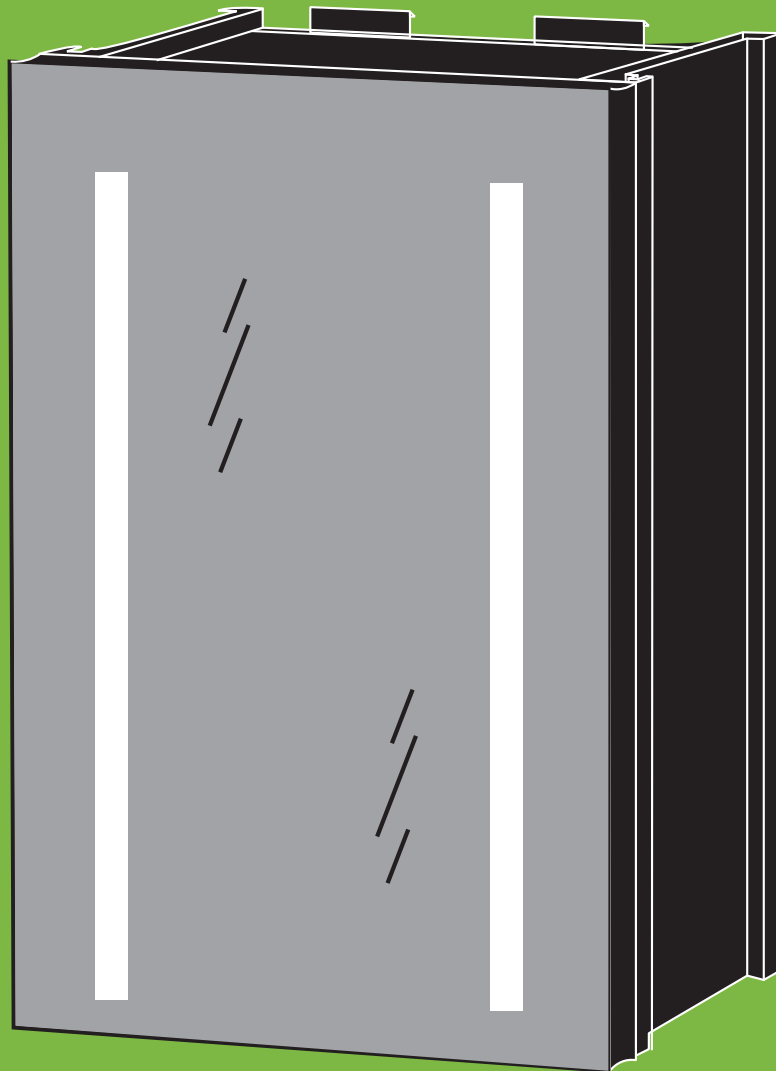


Step 6

If the cabinet door does not close well or unbalanced, it is necessary to adjust the hinge.



RECESSED INSTALLATION



20 inch Installation

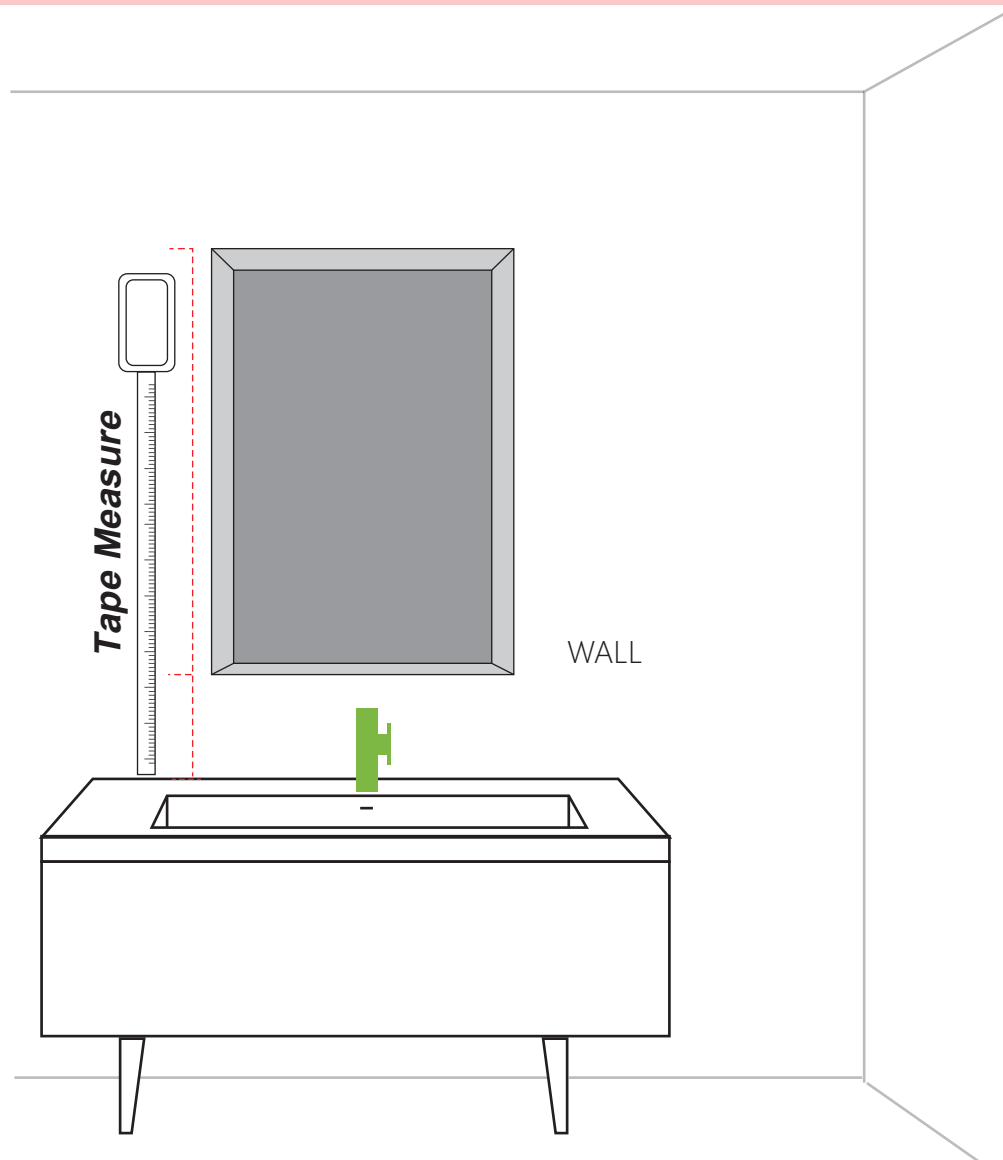
The opening size of an recessed medicine cabinet

Width 19 3/8" (492mm)

Height 29 3/16" (742mm)

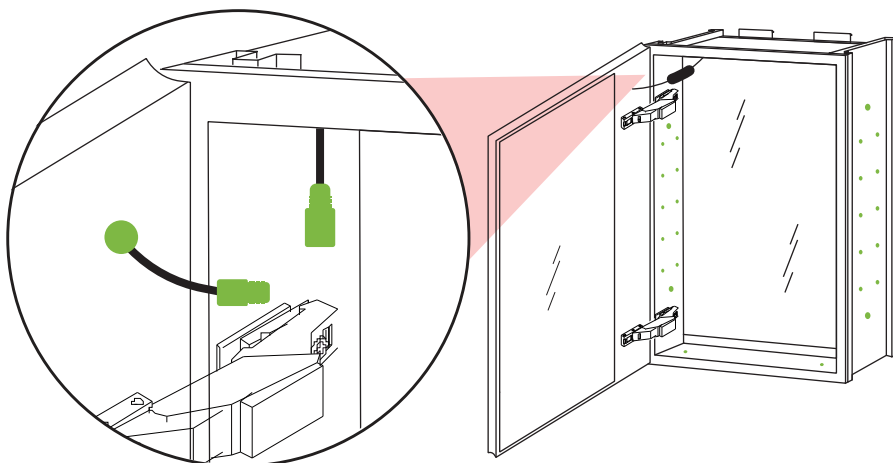
Depth $\geq 4 \frac{5}{16}"$ ($\geq 110\text{mm}$)

For perfect installation, please according to the actual size of the product to make the wall cutout!



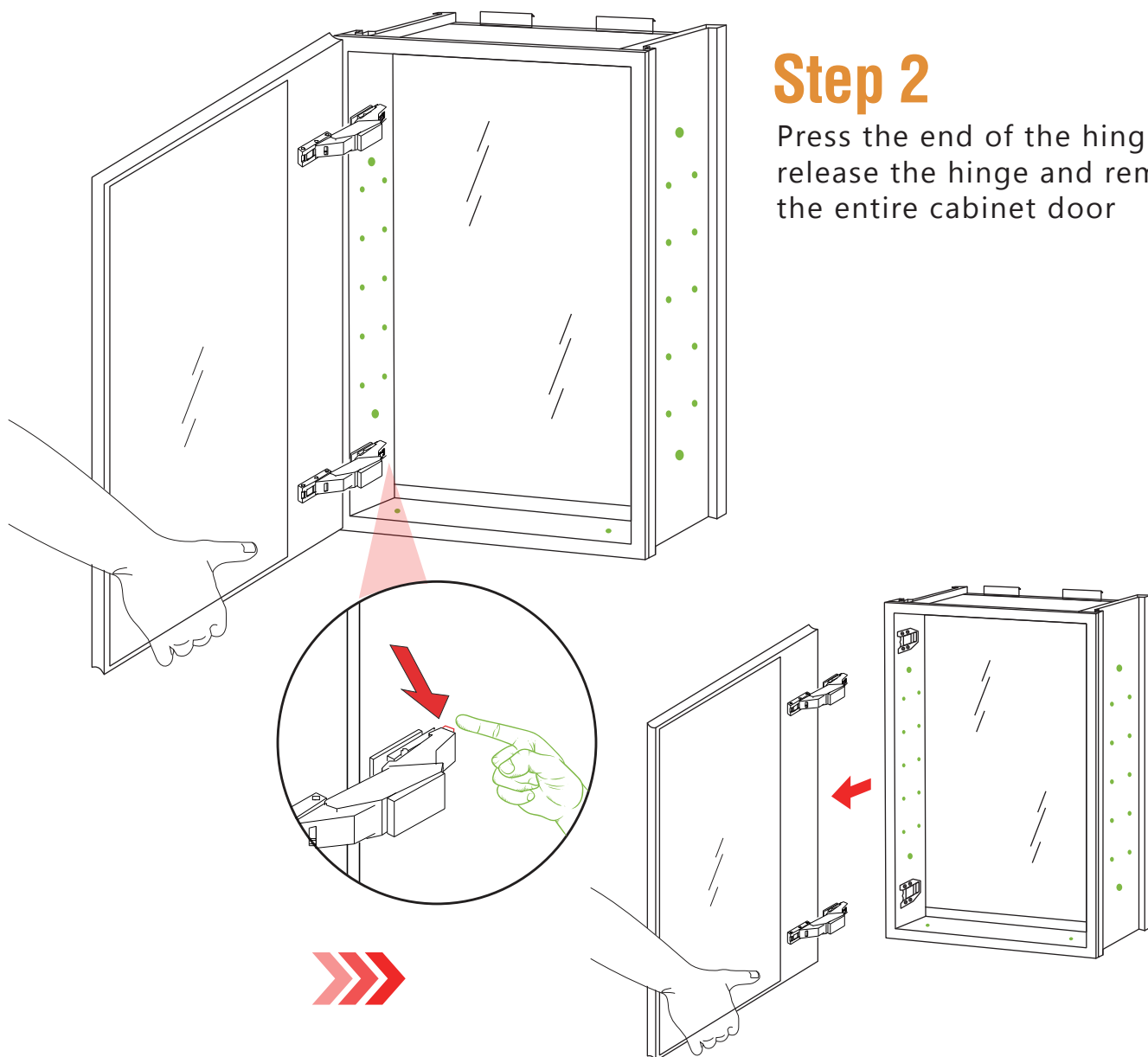
Step 1

Rotate to separate the power cord between the medicine cabinet door and body



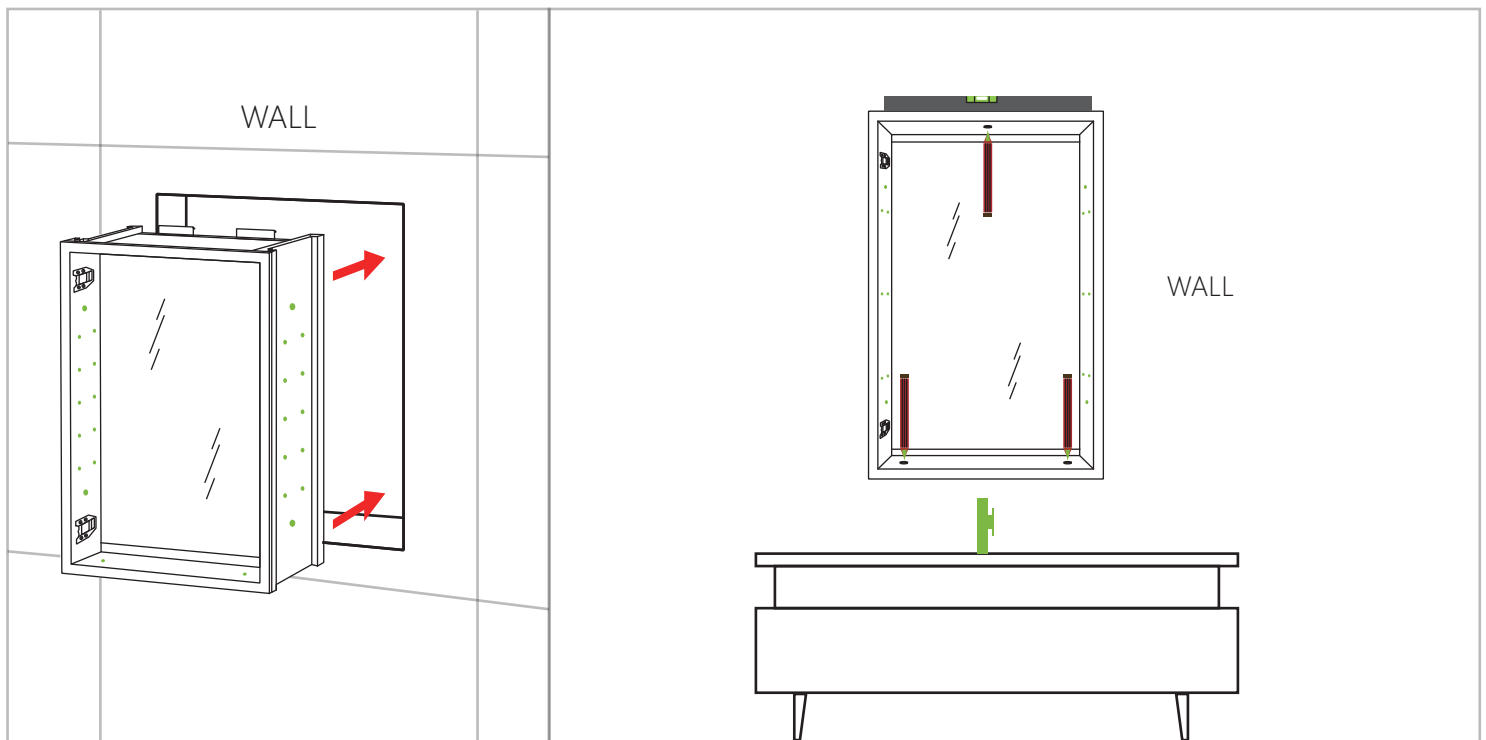
Step 2

Press the end of the hinge to release the hinge and remove the entire cabinet door



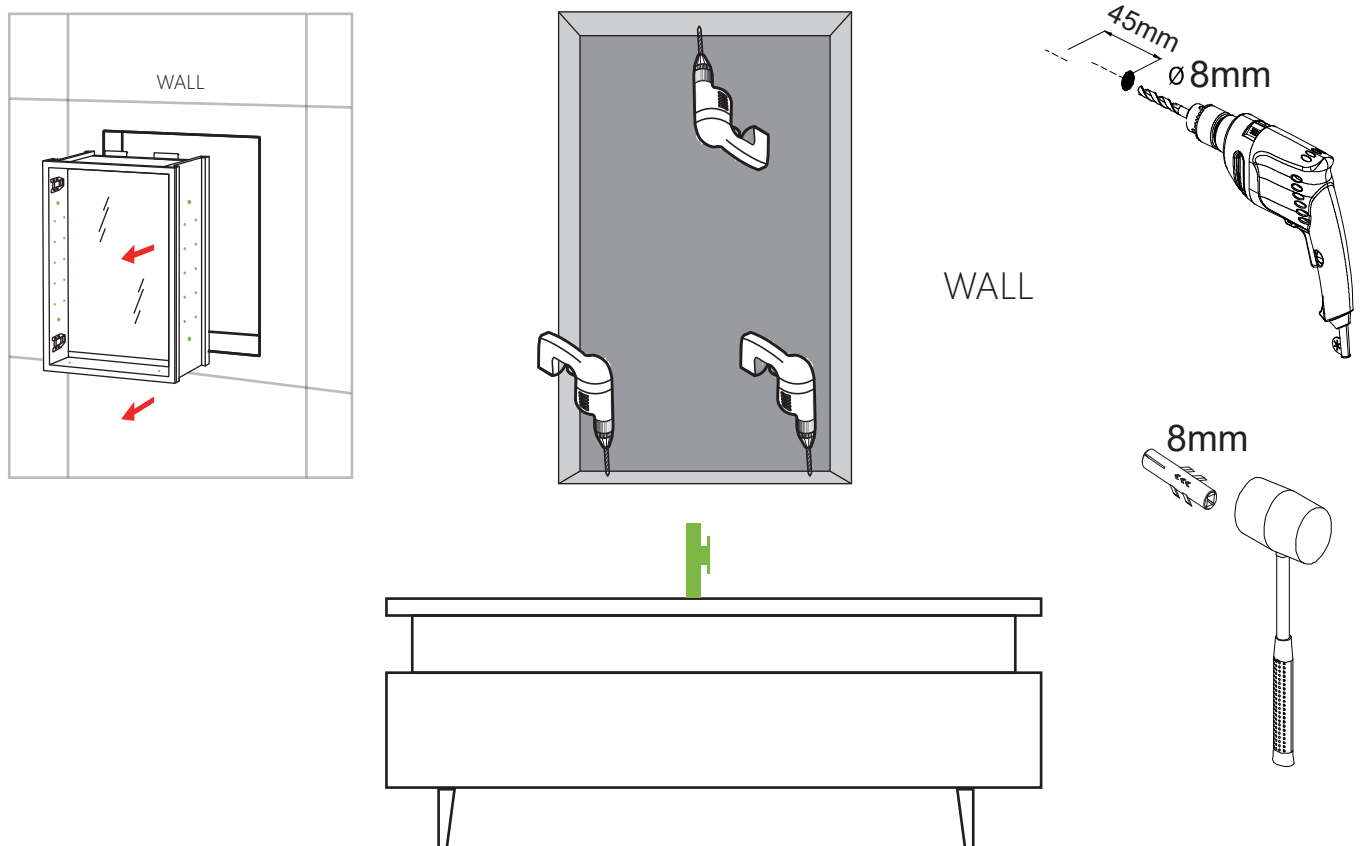
Step 3

Insert the cabinet inside the open wall, use a level to level, and mark the positions of the upper and lower holes, ready to drill holes



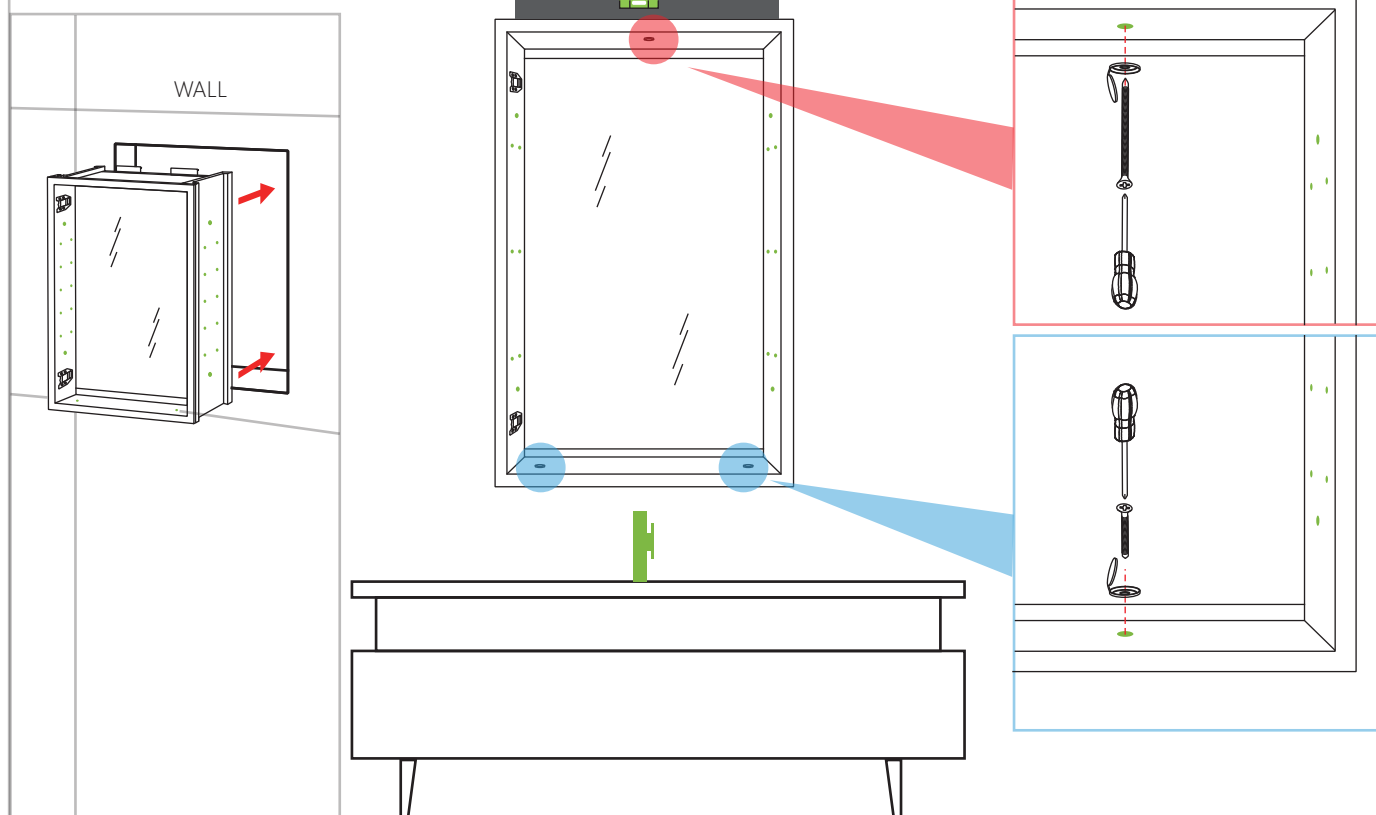
Step 4

Take out the cabinet, drill a hole in the marked position, and drive in the plastic nail!



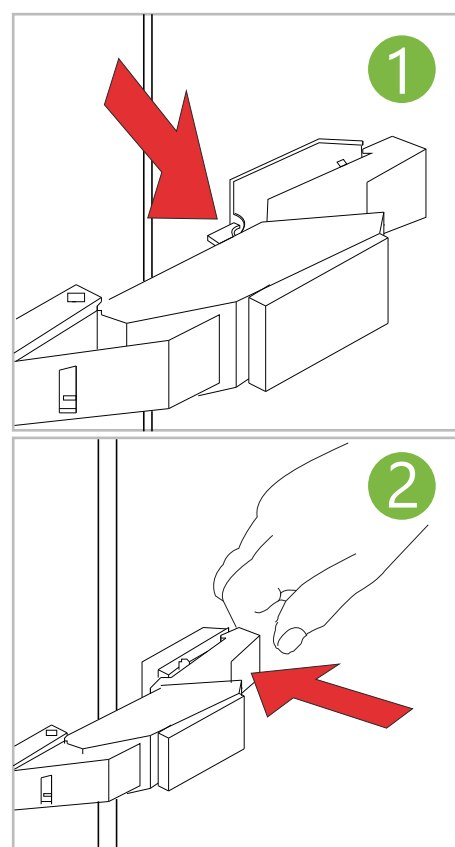
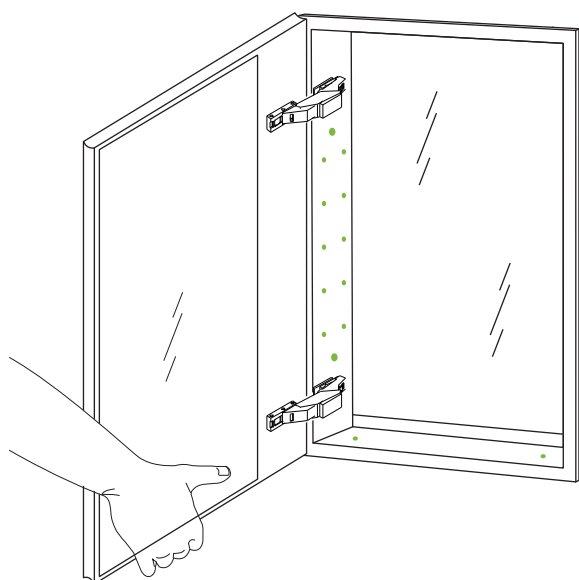
Step 5

Insert the cabinet inside the open wall again, use a level to level it, and fasten the upper and lower 3 vacancies with screws (Insert the fixed screw through the decorative cover and tighten the screw)



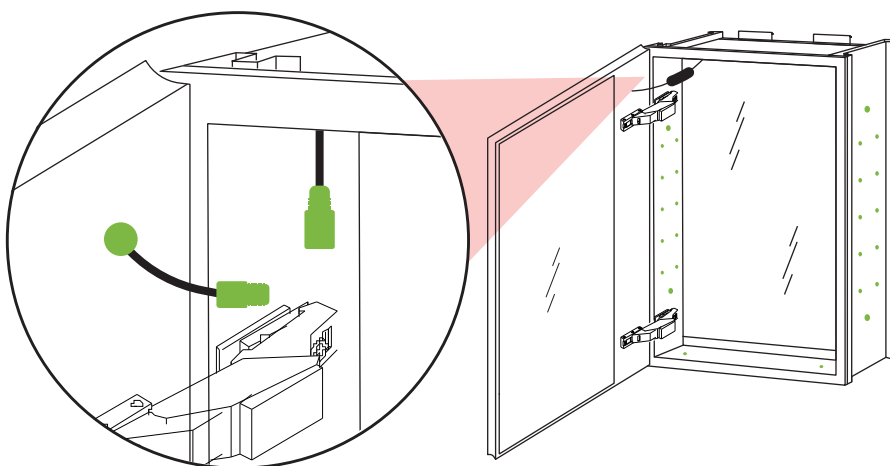
Step 6

Install the cabinet door back to the cabinet body, Align the hook with the hinge bump and press the half of the hinge, make it achieve the locking effect!



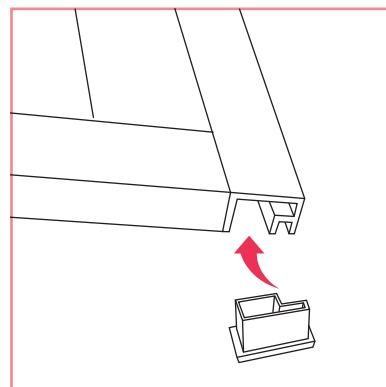
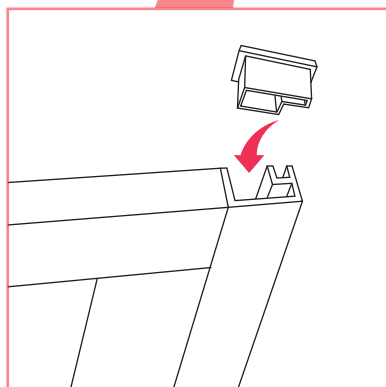
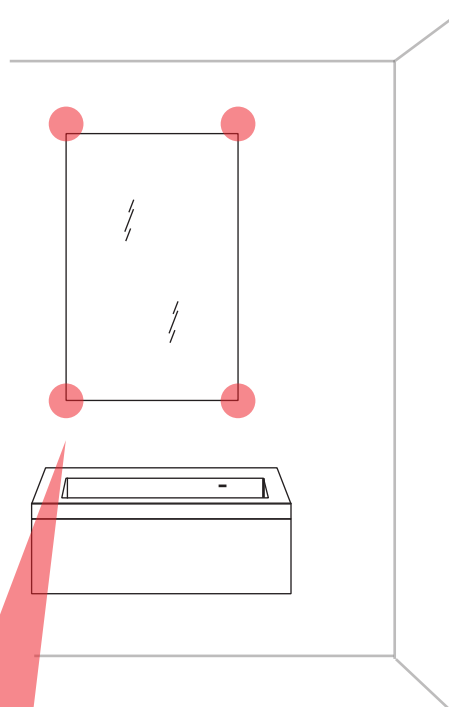
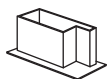
Step 7

Rotate to connect the power cord between the medicine cabinet door and body



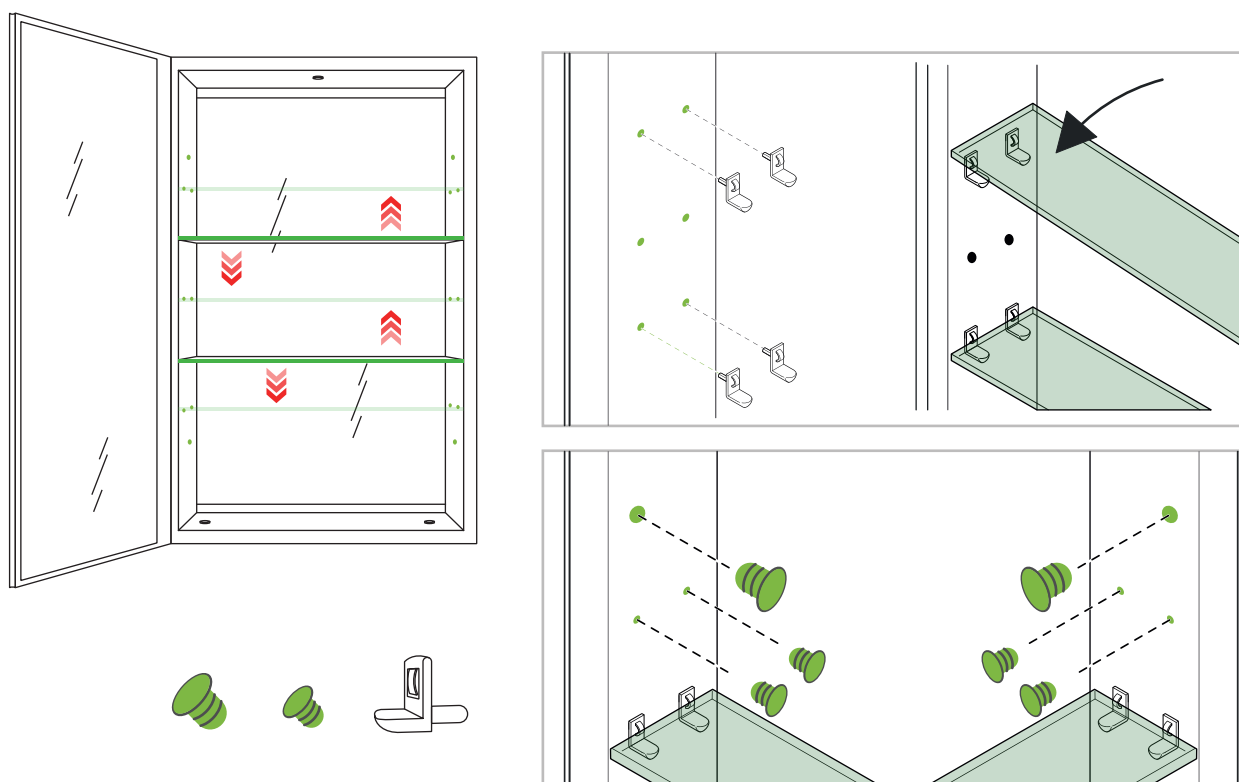
Step 8

Install the top and bottom decorative covers of the medicine cabinet, please follow the bellow step



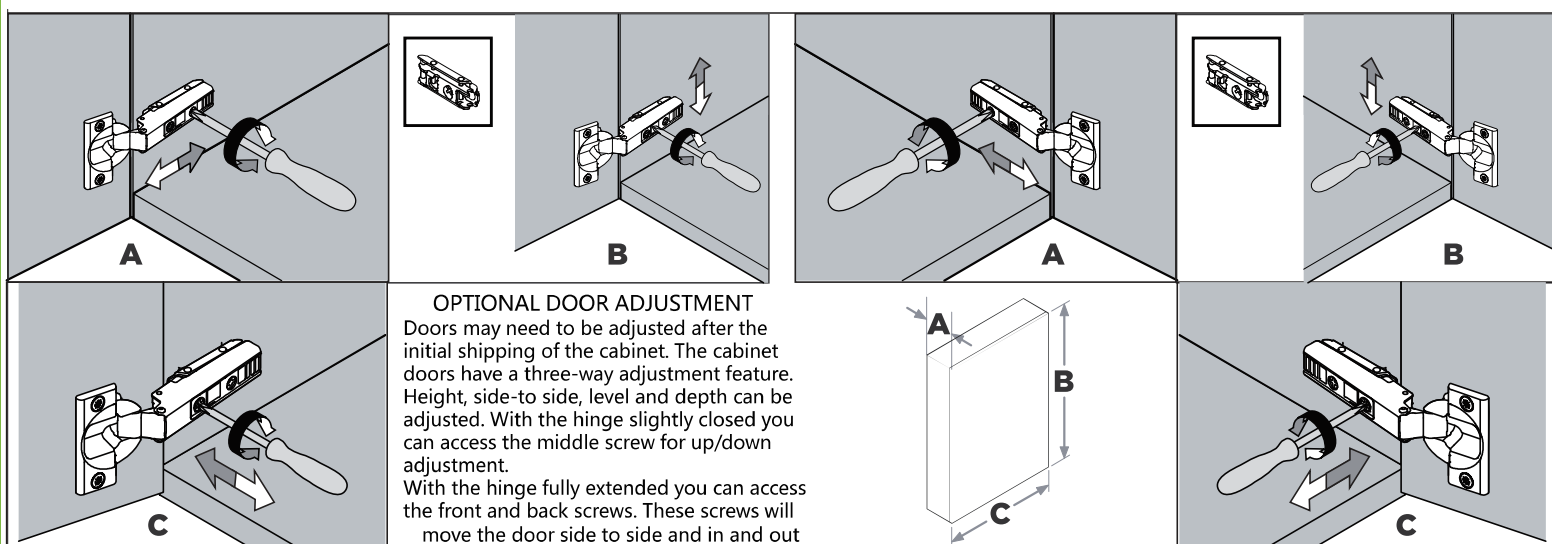
Step 9

According to your own needs and preferences, adjust and install the height of the glass shelves, first insert the transparent glass clip, then put the glass shelves on the clip, pay attention to the level of the glass.



Step 10

If the cabinet door does not close well or unbalanced, it is necessary to adjust the hinge.



The opening size of an
recessed medicine cabinet

40"/60"/80" Installation

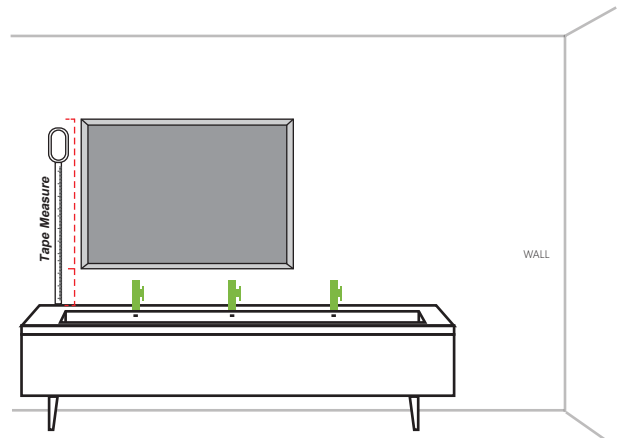
**For perfect installation, please according to the
actual size of the product to make the wall cutout!**

2X 40"

Width 39 1/16" (992mm)

Height 29 3/16" (742mm)

Depth $\geq 4 \frac{5}{16}" (\geq 110\text{mm})$

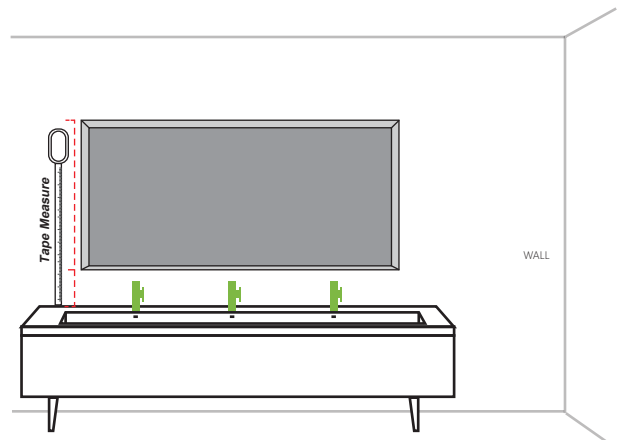


3X 60"

Width 58 3/4" (1492mm)

Height 29 3/16" (742mm)

Depth $\geq 4 \frac{5}{16}" (\geq 110\text{mm})$

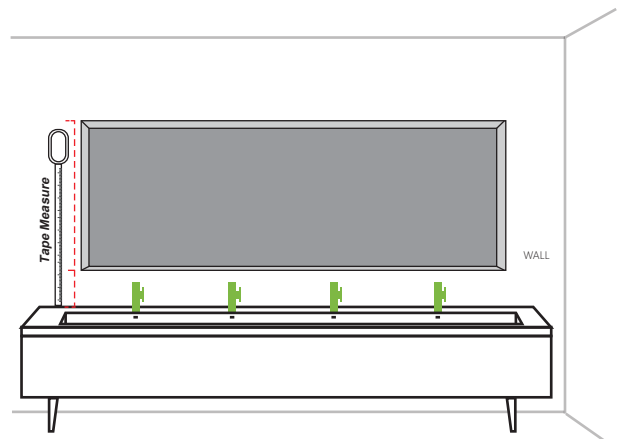


4X 80"

Width 78 7/16" (1992mm)

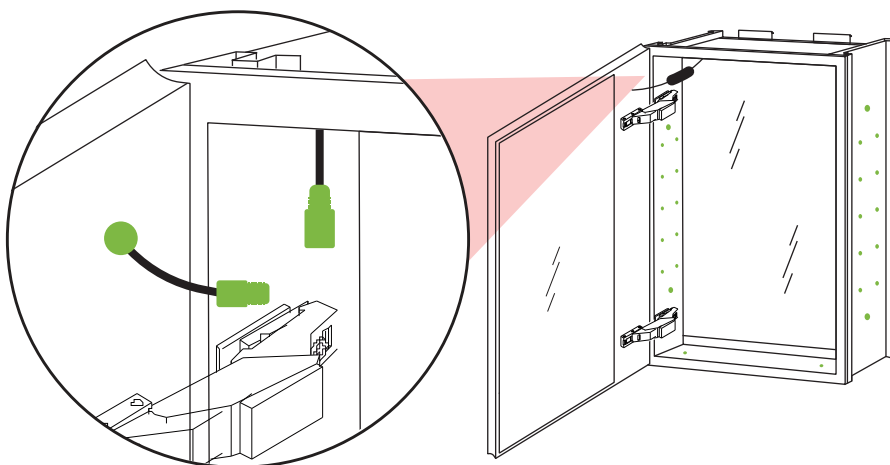
Height 29 3/16" (742mm)

Depth $\geq 4 \frac{5}{16}" (\geq 110\text{mm})$



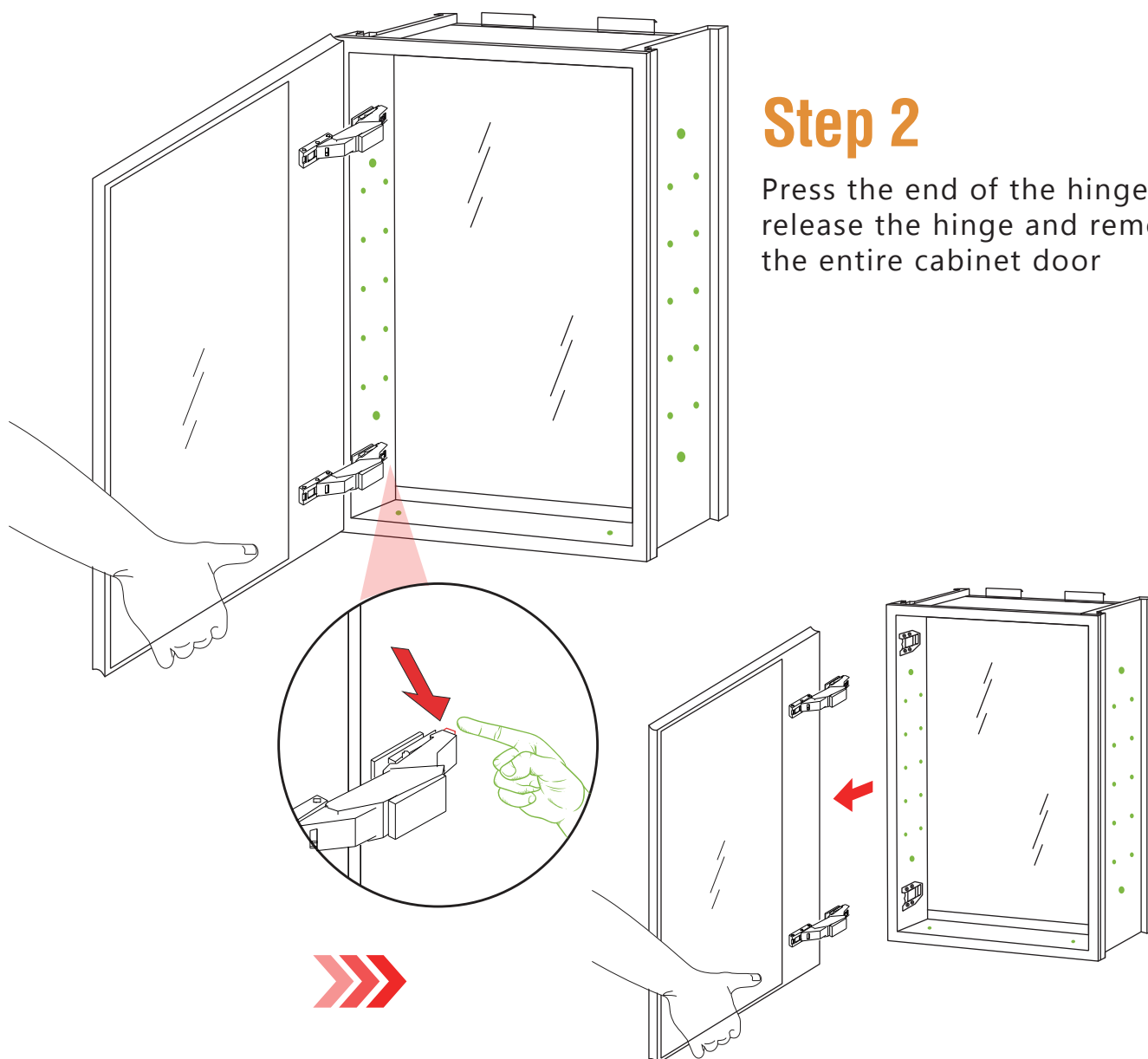
Step 1

Rotate to separate the power cord between the medicine cabinet door and body



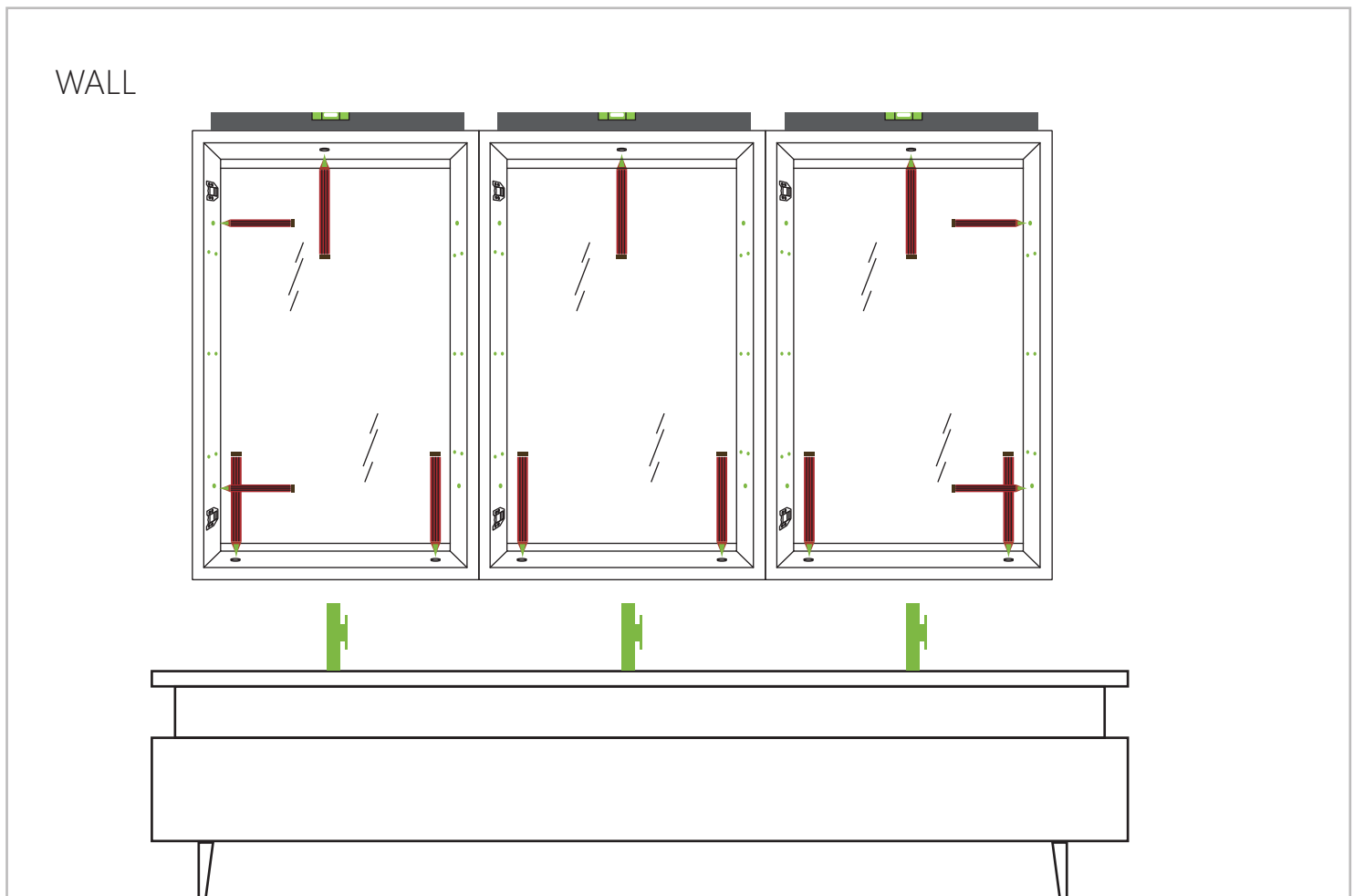
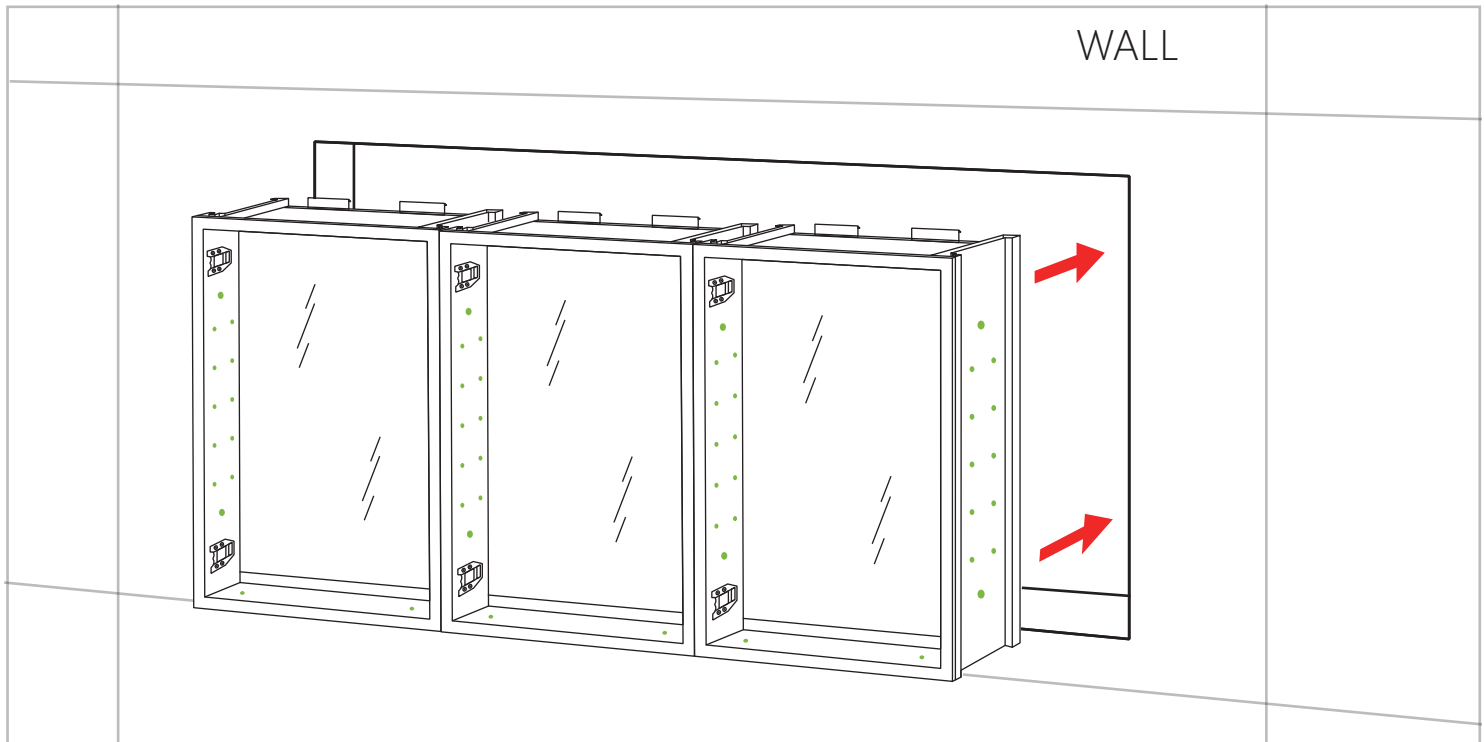
Step 2

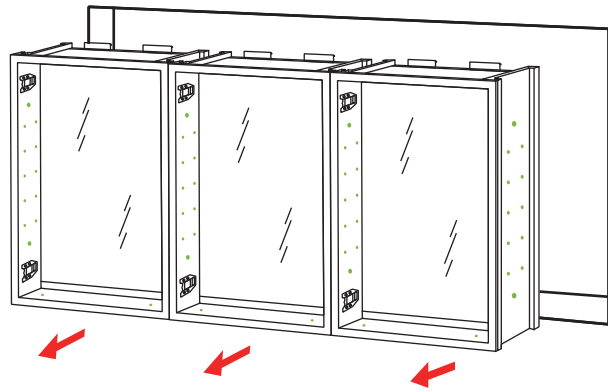
Press the end of the hinge to release the hinge and remove the entire cabinet door



Step 3

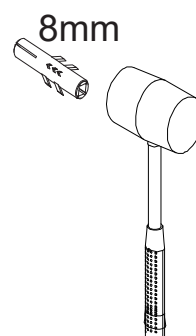
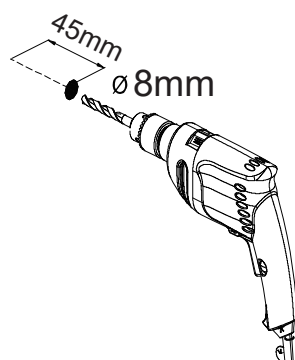
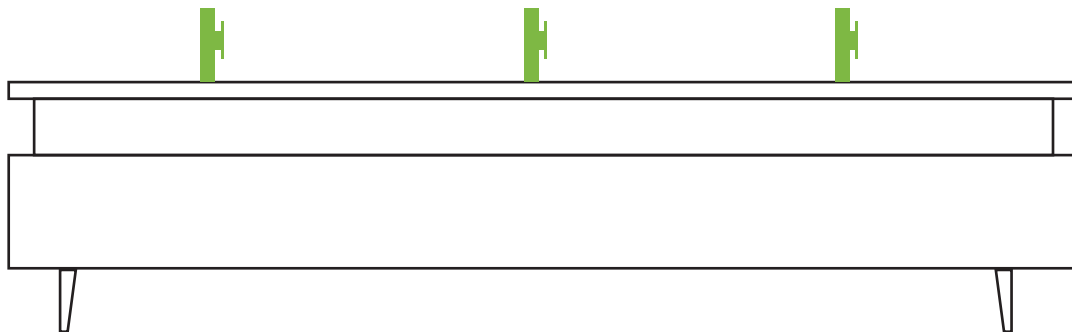
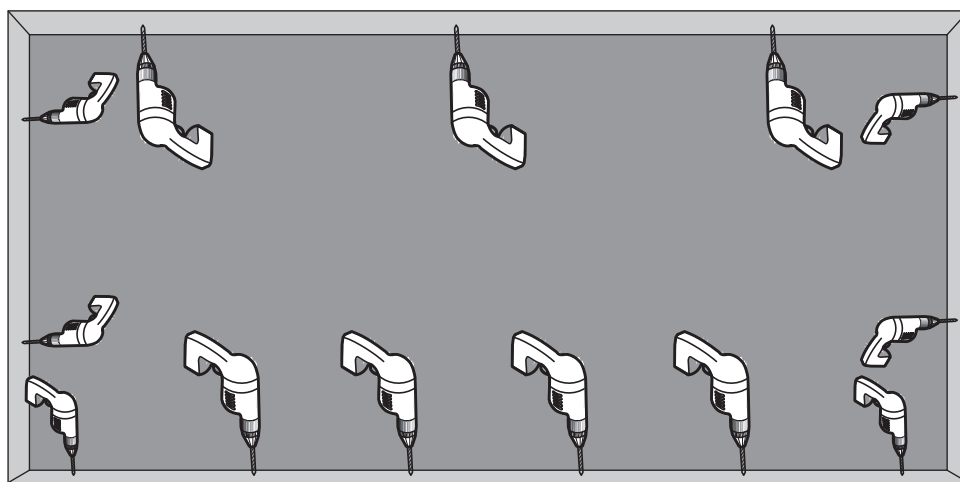
Insert the cabinet inside the open wall, use a level to level, and mark the positions of the upper and lower holes, ready to drill holes





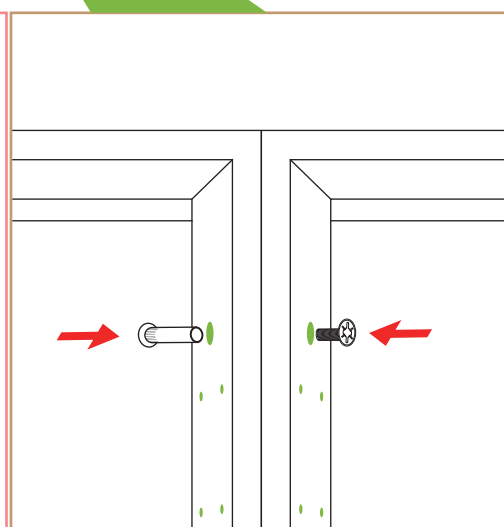
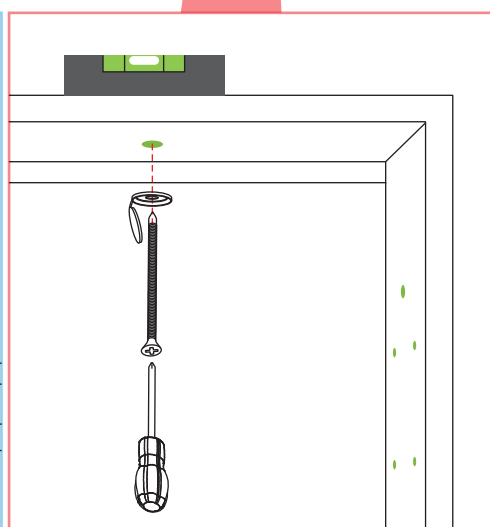
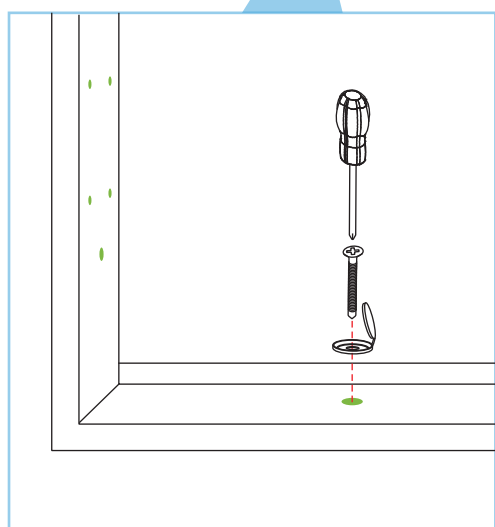
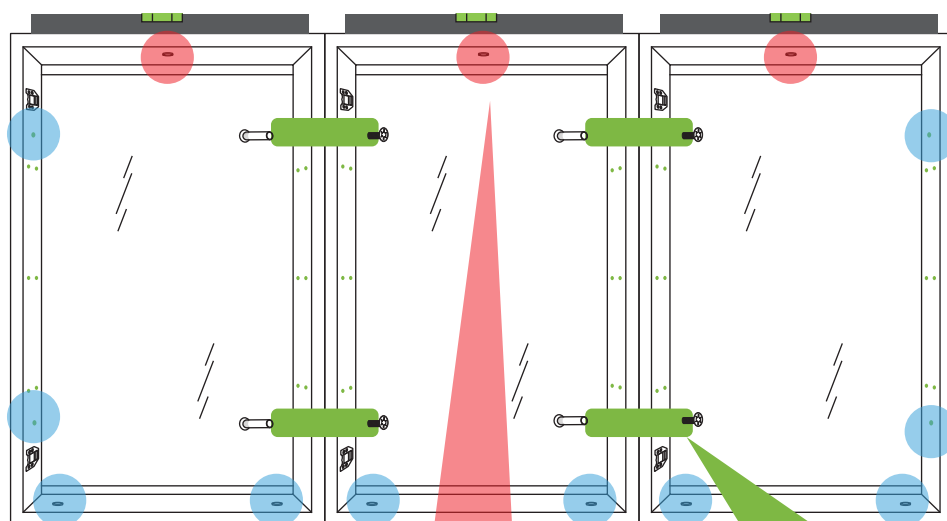
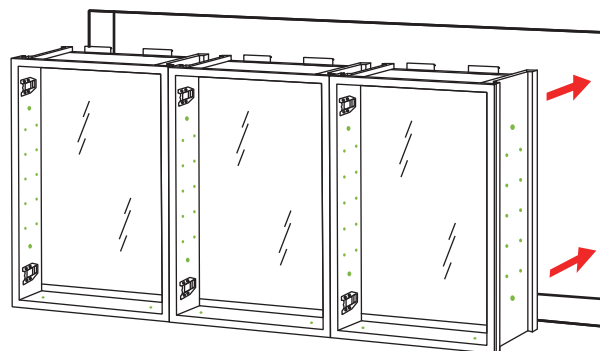
Step 4

Take out the cabinet, drill a hole in the marked position, and drive in the plastic nail!



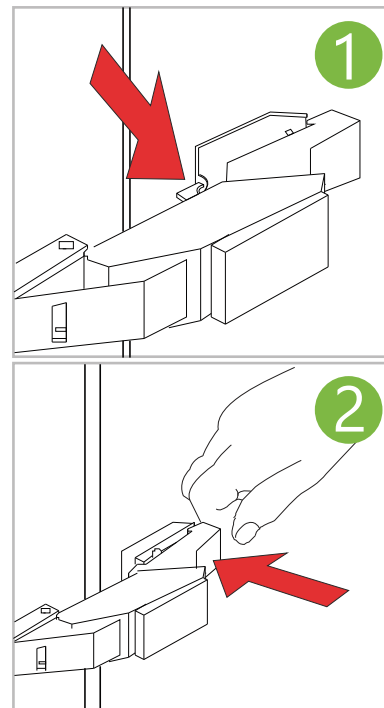
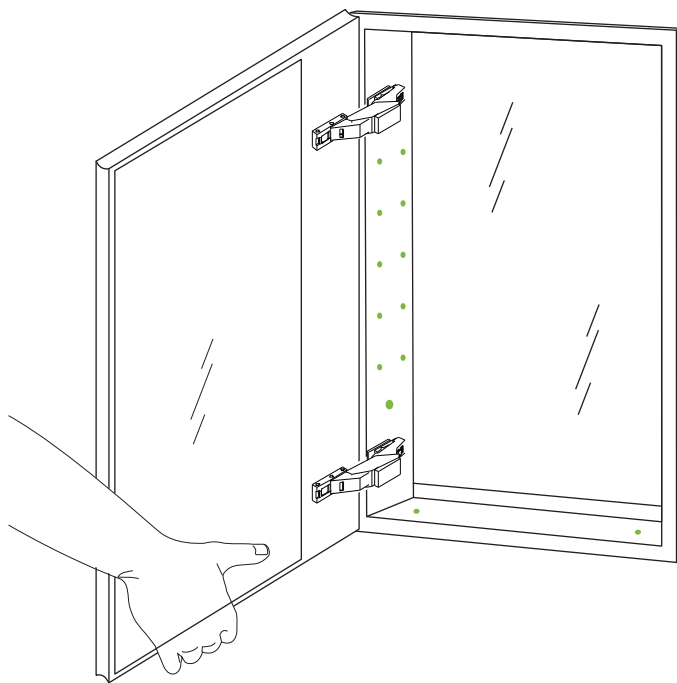
Step 5

- ◆ Insert the cabinet inside the open wall again,
Fasten the upper and lower three vacancies with screws.
(Insert the set screw through the decorative cover and tighten the screw)
- ◆ Finally use the link screws, connect the two adjacent cabinets securely.



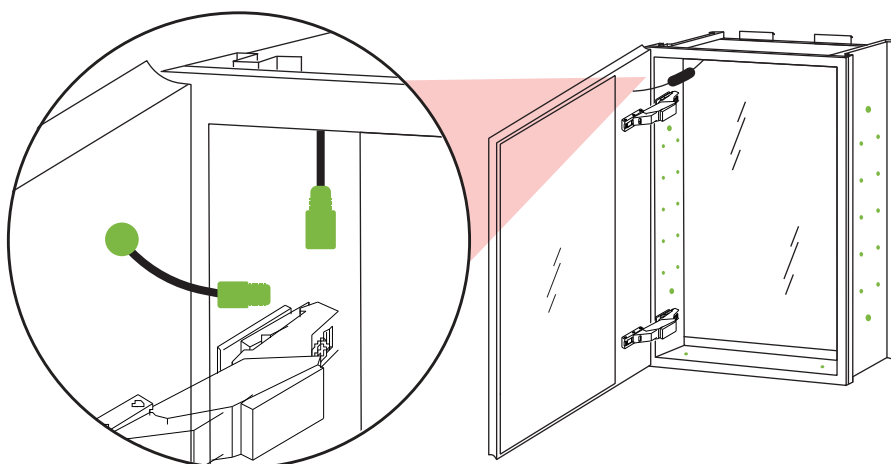
Step 6

Install the cabinet door back to the cabinet body,
Align the hook with the hinge bump and press
the half of the hinge,make it achieve the locking effect!



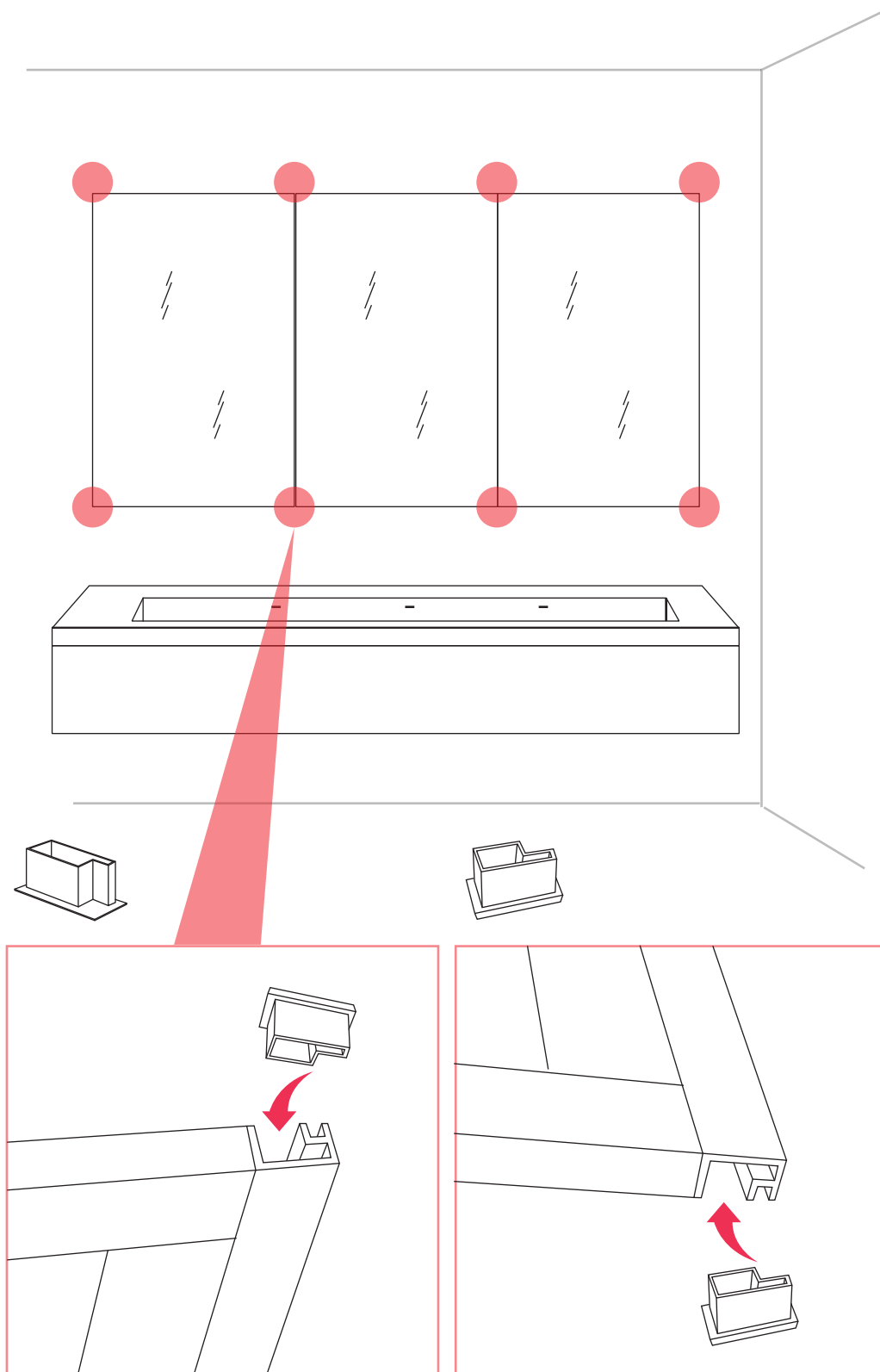
Step 7

Rotate to connect the
power cord between
the medicine cabinet
door and body



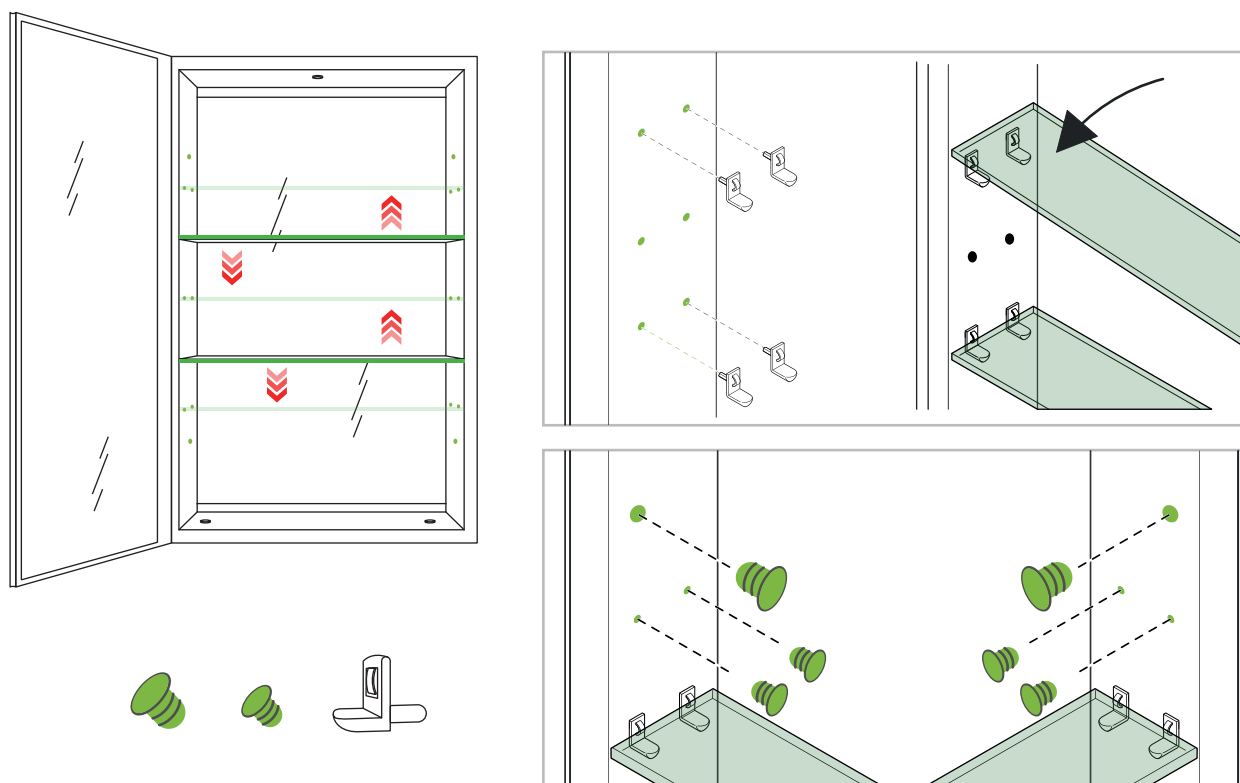
Step 8

Install the top and bottom decorative covers of the medicine cabinet, please follow the bellow step



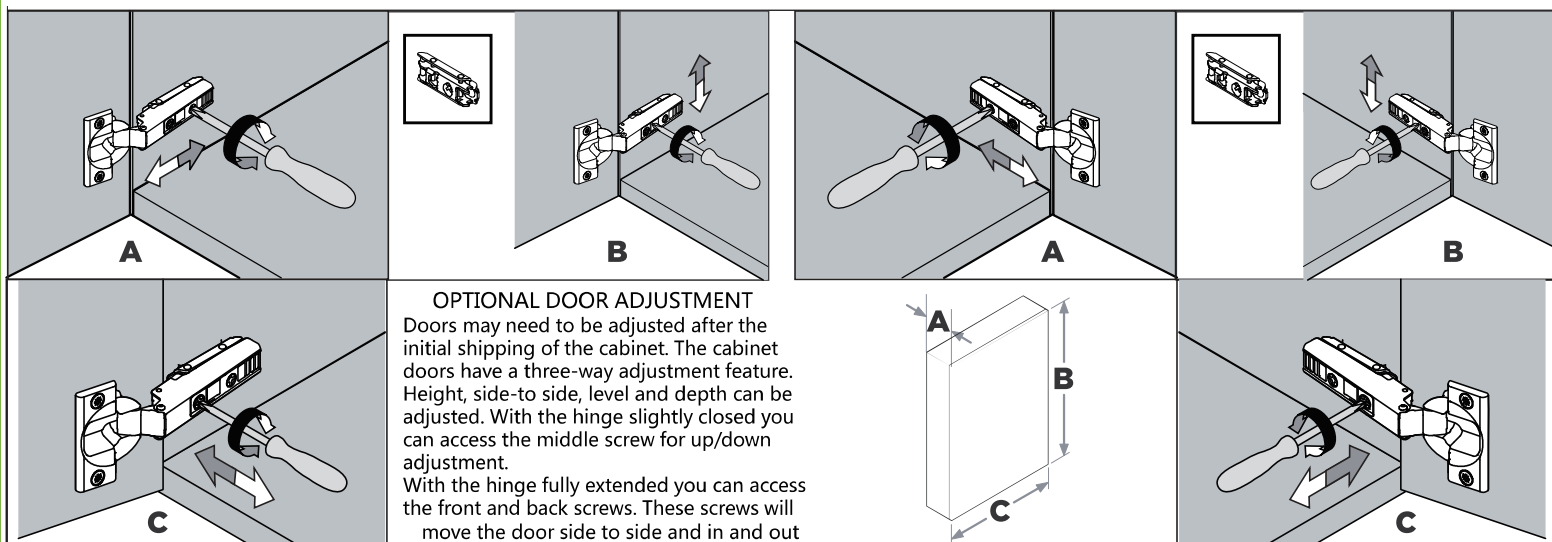
Step 9

According to you own needs and preferences, adjust and install the height of the glass shelves, first insert the transparent glass clip, then put the glass shelves on the clip, pay attention to the level of the glass.



Step 10

If the cabinet door does not close well or unbalanced, it is necessary to adjust the hinge.



NOTE: If not led medicine cabinet, please ignore this step



Touch key to turn on/off defogging function.

When defogger is on, the button should be in blue color.

Defogger will turn off automatically after 60 minutes, touch the key to turn on.



After power on, the button shows blue and it is in waiting state



Click the light button to turn on and the color changes to white

Click again to change the light color

Click the fourth time to turn off the light



LED



Long press to make the light gradually dims

Long press again and the light gradually brightens