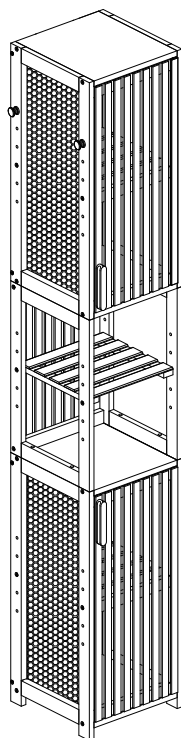
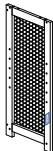
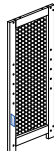
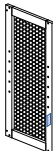
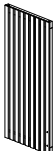
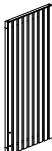
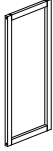
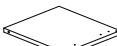
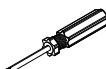


Narrow Storage Cabinet

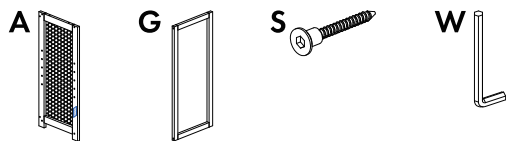


Parts List

A Lower Left Panel * 1 	B Lower Right Panel * 1 	C Upper Left Panel * 1 	D Upper Right Panel * 1 	E Door * 1 	F Door * 1 
G Back Panel * 2 	H Layer Panel * 3 	I Panel * 4 	J Middle Back Panel * 1 	K Middle Left Panel * 1 	L Middle Right Panel * 1 
M Handle * 2 	N Knob * 2 	O Connecting Piece * 2 	P Catch Magnet * 2 	Q Iron Piece * 2 	R Screw * 2+1 
S Screw * 48+4 	T Screw * 8+2 	U Screw * 8+2 	V Spring Pin * 4+1 	W Allen Wrench * 1 	X Screwdriver * 1 

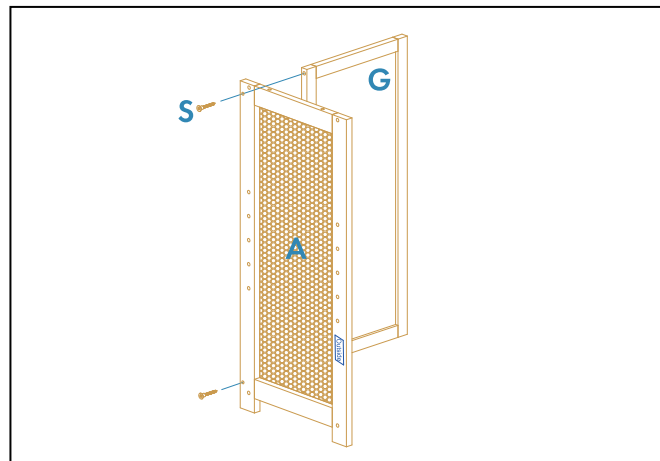
Installation Step

01 Install Lower Left Panel (A) and Back Panel (G) with two Screws (S).

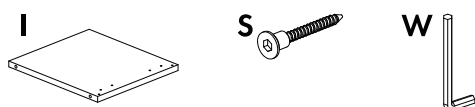


Note:

- Align the screw holes properly to prevent reverse installation.
- The side with "Outside" label faces outward as shown.

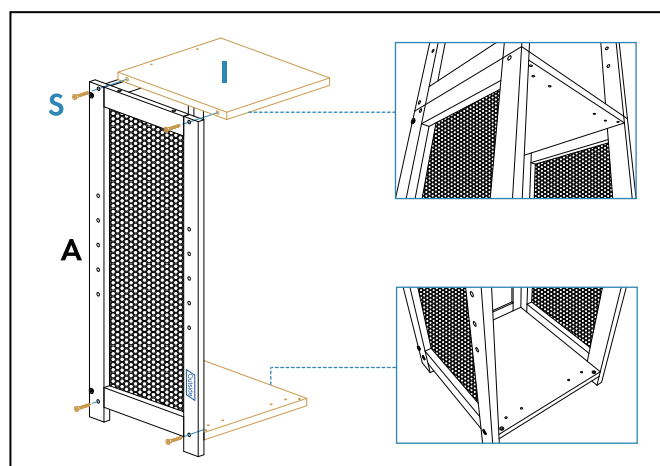


02 Install two Panels (I) and Lower Left Panel (A) with four Screws (S).

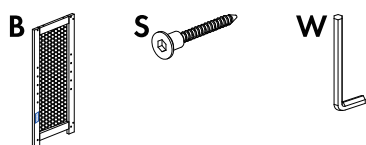


Note:

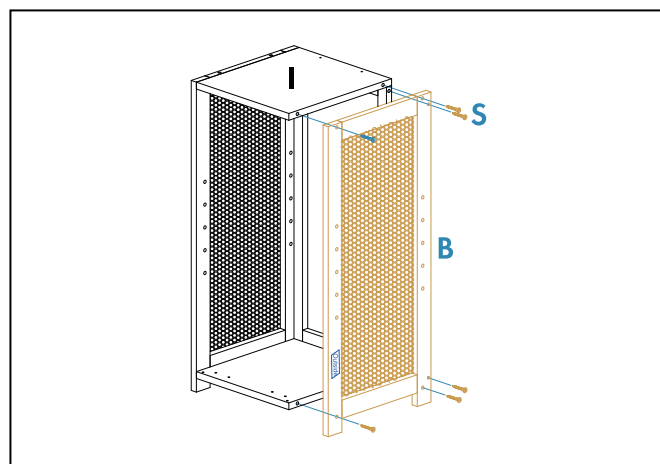
- The screw holes of Panel (I) face inside as shown.
- The side with "Outside" label faces outward as shown.



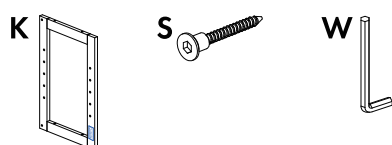
03 Install Lower Right Panel (B) onto two Panels (I) and Back Panel (G) with six Screws (S).



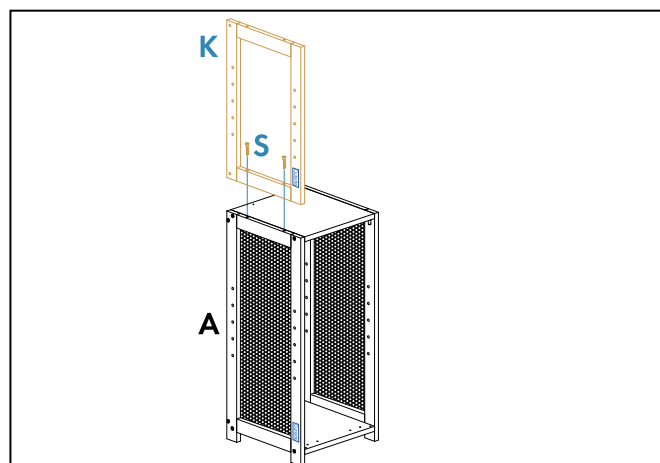
Note: The side with "Outside" label faces outward as shown.



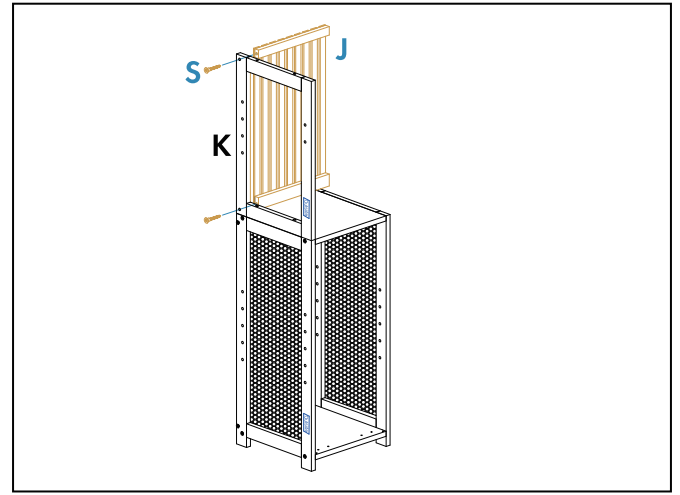
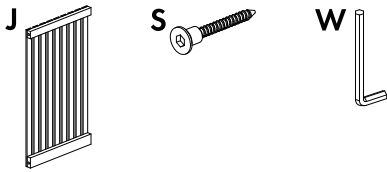
04 Install Middle Left Panel (K) onto Lower Left Panel (A) with two Screws (S).



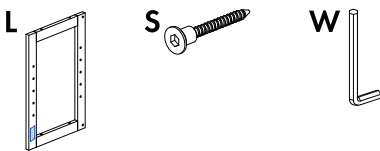
Note: The side with "Outside" label faces outward as shown.



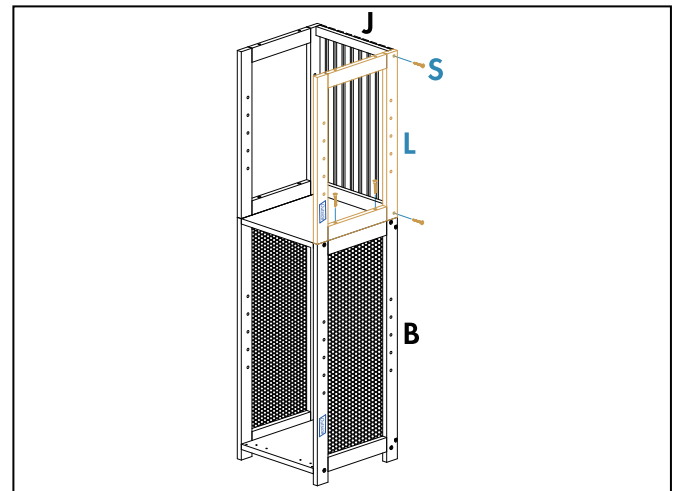
05 Install **Middle Back Panel (J)** onto Middle Left Panel (K) with two **Screws (S)**.



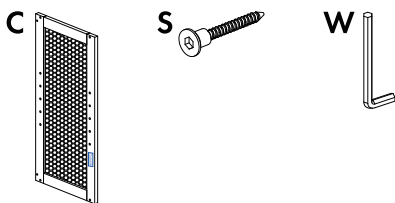
06 Install **Middle Right Panel (L)** onto Lower Right Panel (B) and Middle Back Panel (J) with four **Screws (S)**.



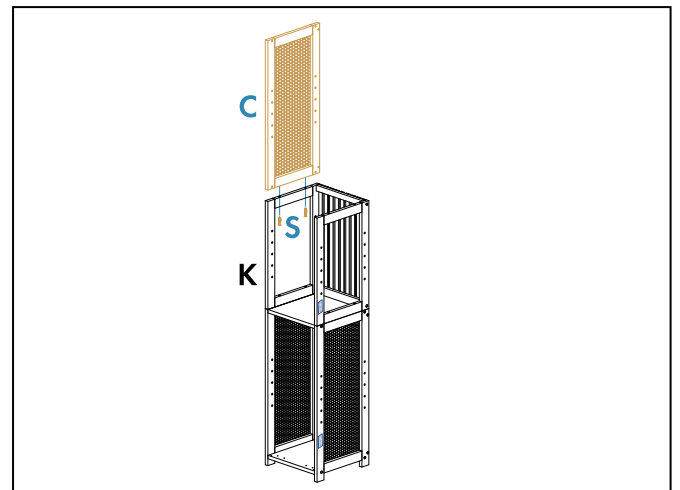
Note: The side with "Outside" label faces outward as shown.



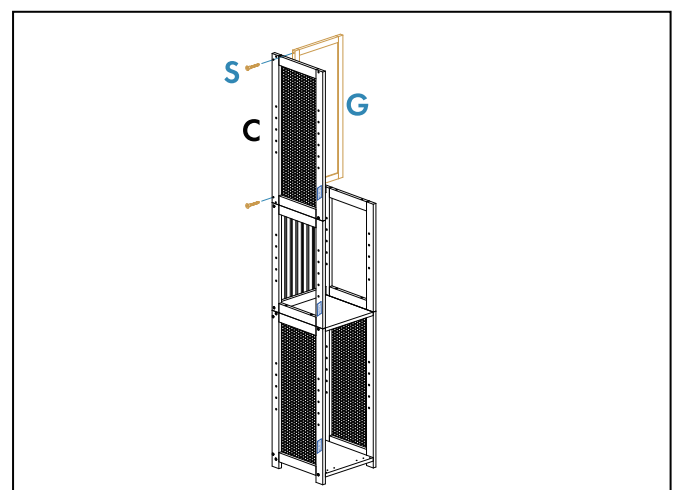
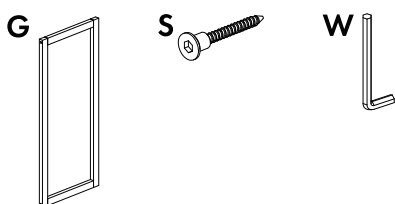
07 Install **Upper Left Panel (C)** and Middle Left Panel (K) with two **Screws (S)**.



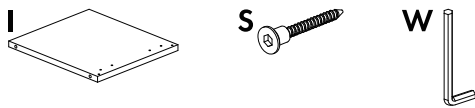
Note: The side with "Outside" label faces outward as shown.



08 Install **Back Panel (G)** and Upper Left Panel (C) with two **Screws (S)**.

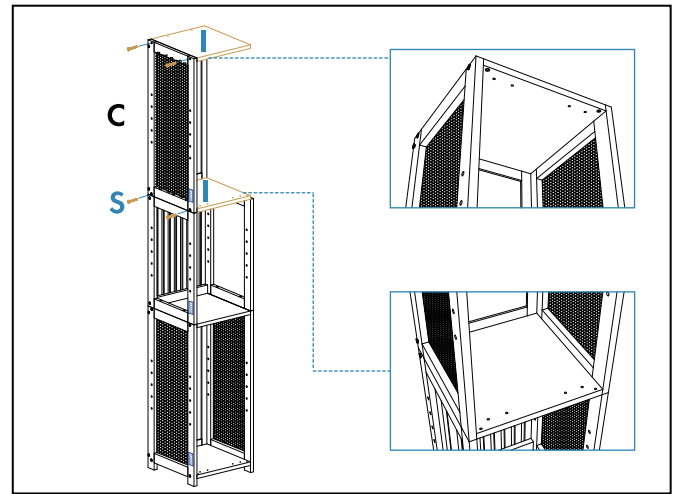


09 Install two **Panels (I)** and Upper Left Panel (C) with four **Screws (S)**.

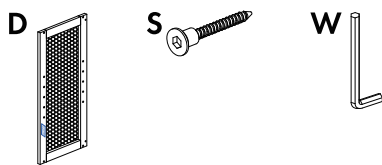


Note:

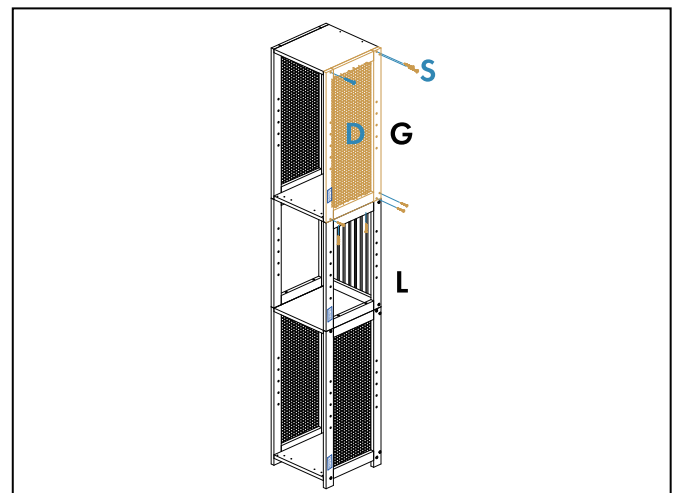
- The screw holes of **Panel (I)** face inside as shown.
- The side with "**Outside**" label faces outward as shown.



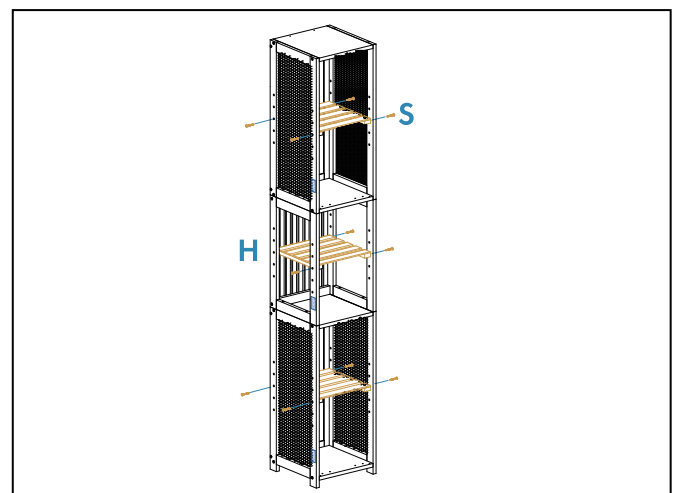
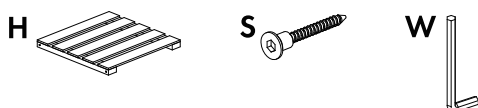
10 Install **Upper Right Panel (D)** onto Middle Right Panel (L) and Back Panel (G) with six **Screws (S)**.



Note: The side with "**Outside**" label faces outward as shown.



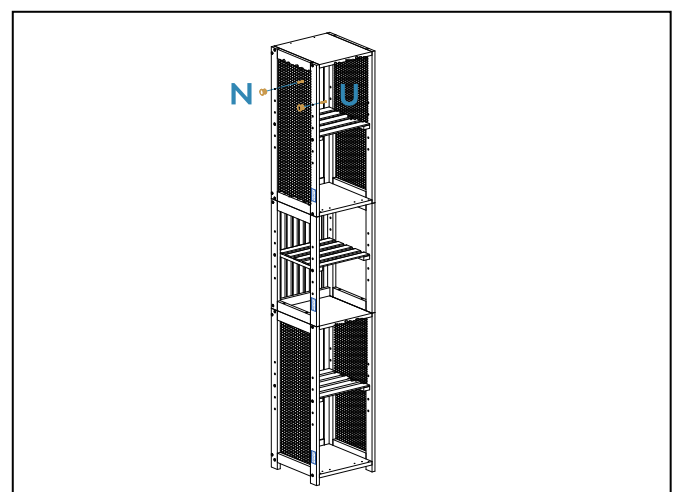
11 Install **Layer Panel (H)** with twelve **Screws (S)** as shown, Five installation heights of every layer are available to meet requirements



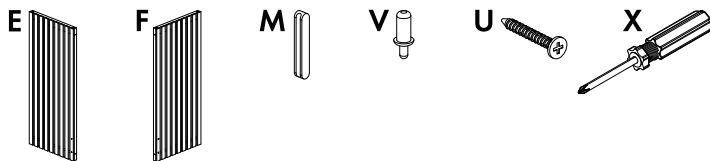
12 Install **Knobs (N)** with two **Screws (U)** as shown at your desired height. (Can be installed in any existing holes according to your requirements.)



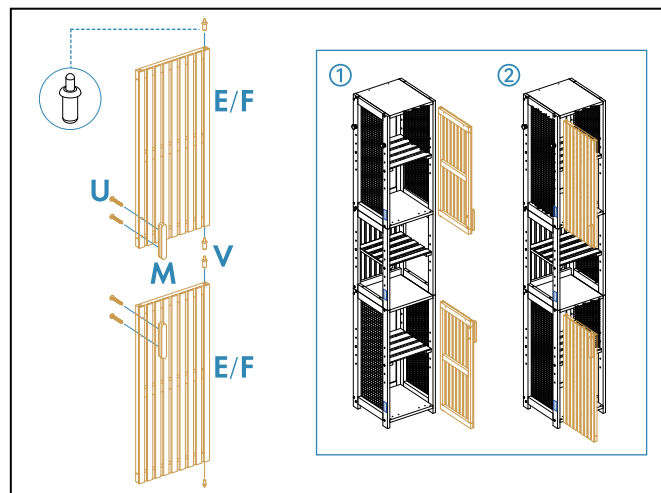
Note: Switch to **Screwdriver (X)** from now on.



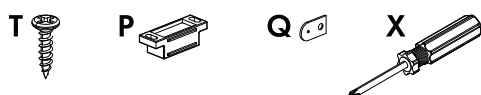
- 13** Install **Handle (M)** onto **Door (E & F)** with four **Screws (U)**, then insert correspondingly four **Spring Pins (V)** as shown.



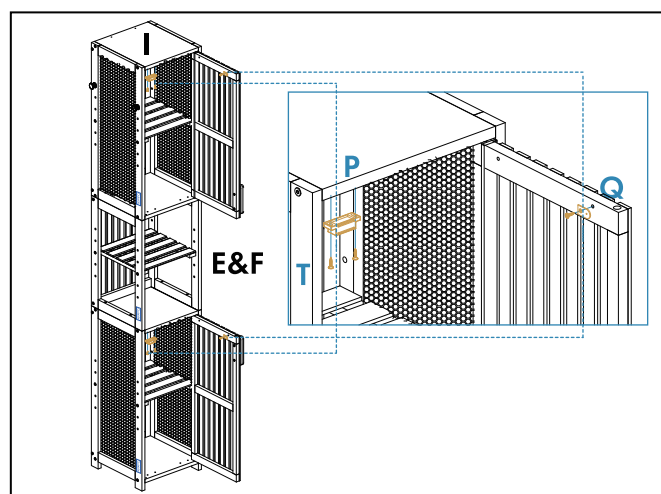
Note: Install the doors as ① or ② shown according to the habit of handle position.



- 14** Install two **Catch Magnets (P)** and **Panel (I)** with four **Screws (T)**, then install two **Iron Pieces (Q)** onto doors (E & F) with two **Screws (T)**.

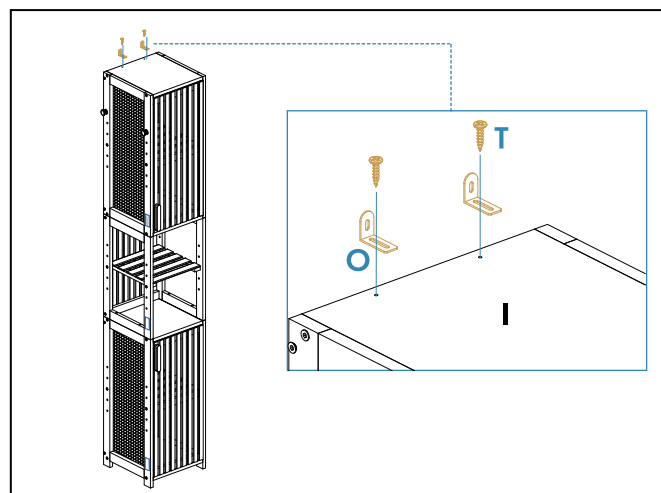
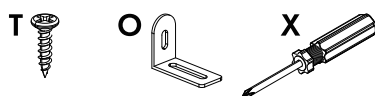


Note: The installation positions are all above the door.

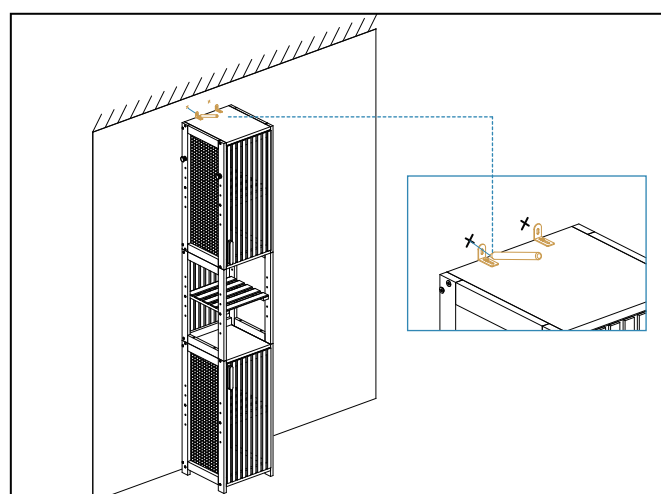


Anti-Tip Kit (Optional Installation)

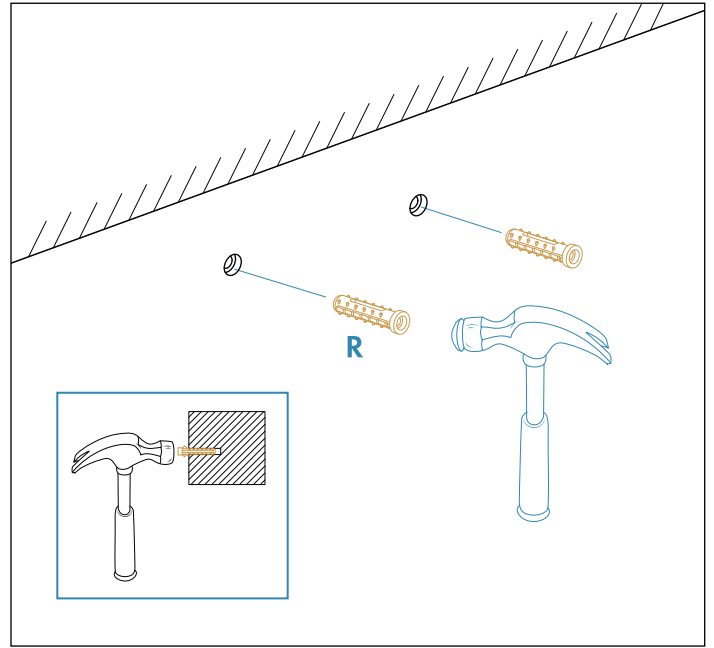
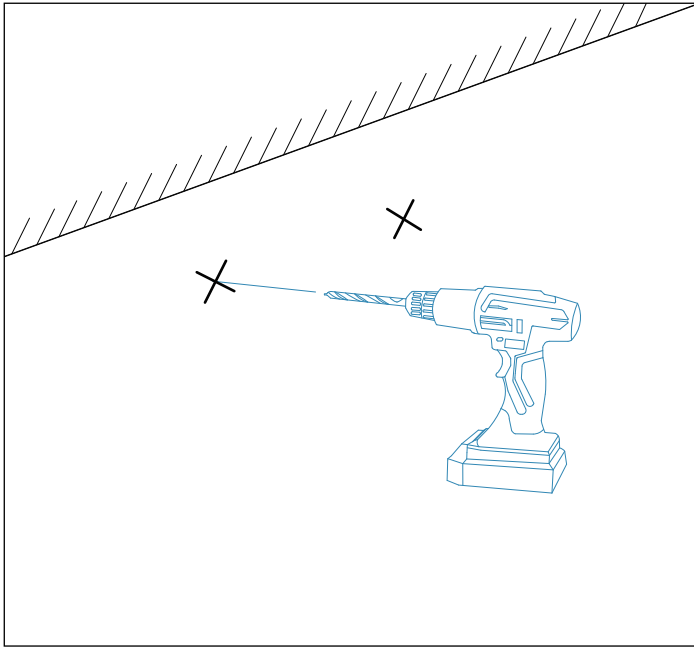
- 15** Install **Connecting Piece (O)** and **Panel (I)** with two **Screws (T)**.



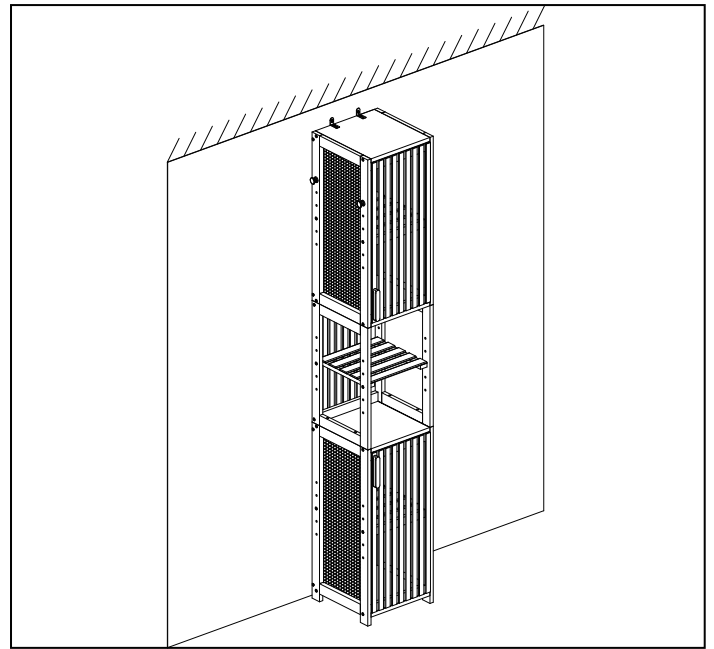
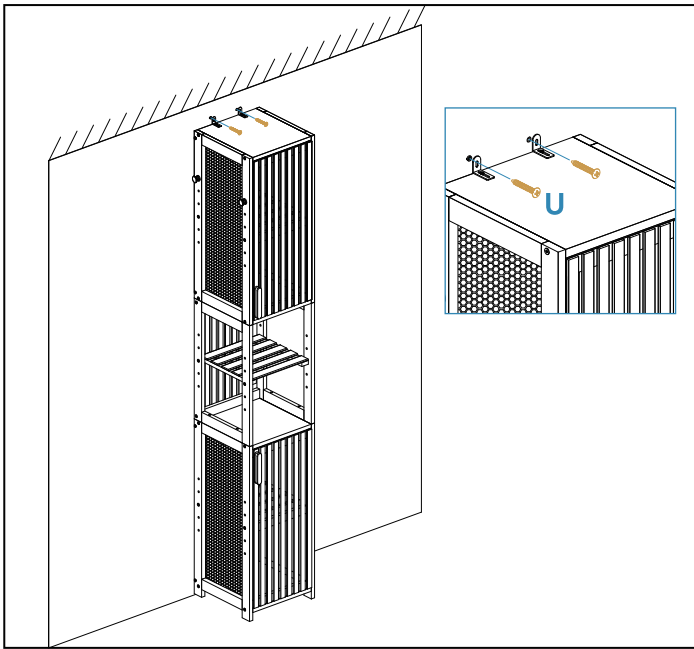
- 16** Place the cabinet in a desired position, mark the wall with a pencil through the holes of connecting piece as shown.



- 17** Move the cabinet away and drill holes at the marked positions.
Hammer two **Screws (R)** into the holes.



- 18** Put the cabinet in its original position, insert the two **Screws (U)** into the holes and tighten them.



Attention:

- Check parts for quantity and damage before installation.
- Ensure that the installation area is a flat, solid wall when Anti-Tip Kit Installation, and mark water and electricity pipelines in advance to avoid drilling.
- Tighten all screws properly to ensure the frame is even and stable.
- Do not allow children to climb on the cabinet to prevent tipping accidents.

