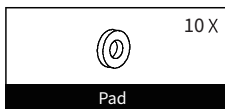


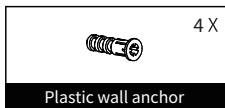
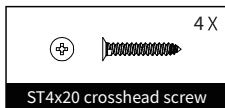
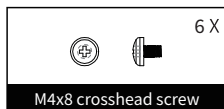
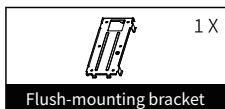
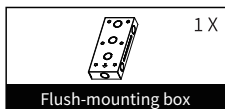
Unpacking

Before using the device, check the device model and ensure that the shipped box includes the following items:

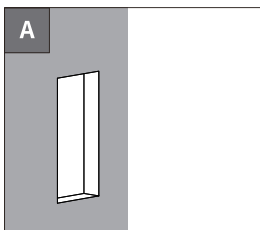
Flush-mounting Rain Cover Accessories:



Flush-mounting Rain Accessories:

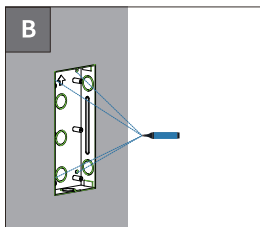


Installation

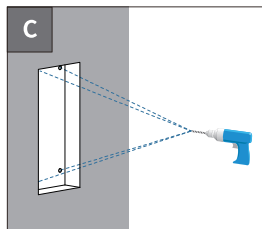


Dig out a square hole on the wall.

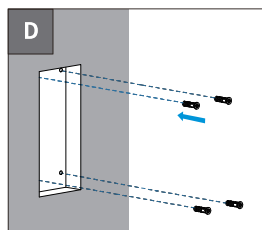
a. Hole Dimension: 203.5 x 94 x 34 mm (Height x Width x Depth).



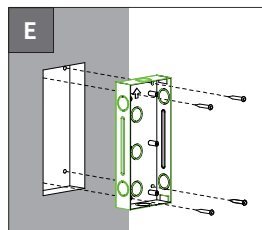
Mark four holes of the box on the wall.



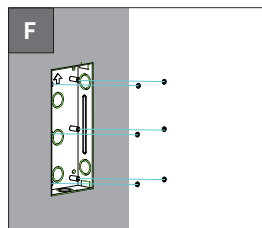
Remove the box and use a 6mm diameter drill to make six holes with a depth of 25mm at the marked positions.



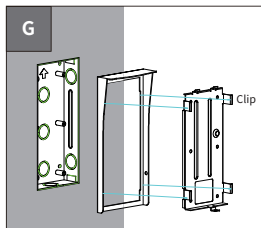
Insert four **plastic wall anchors** into the holes.



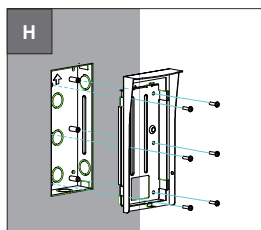
Use four **ST4×20 crosshead screws** to fix **flush-mounting box** into the drilled hole.



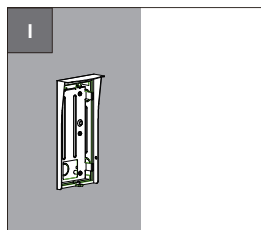
Peel off the release film and apply **pads** onto the six standoffs of the flush-mounting box.



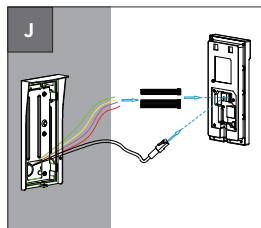
- a. Align the four corresponding positioning tabs of **flush-mounting rain cover** with **flush-mounting bracket**.
- b. Please ensure that the flush-mounting bracket presses firmly against the inner bottom surface of the rain cover.



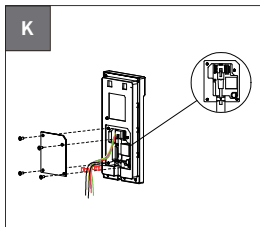
- a. Place the assembly into the flush-mounting box with the square opening of the bracket facing downward.
- b. Align the screw holes and ensure the bottom surface of the rain cover is flush against the wall.
- c. Secure the flush-mounting bracket and the rain cover to the flush-mounting box using six **M4x8 crosshead screws**.



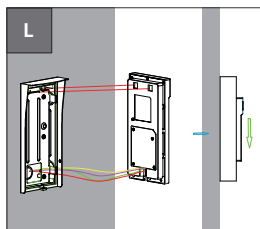
- a. Ensure all screws are securely fastened. Make sure the four tabs of the flush-mounting bracket are flush against the wall, and confirm that the flush-mounting box does not protrude beyond the wall surface.
- b. Fill the surrounding area with sand and cement to eliminate any visible gaps around the in-wall box as needed.



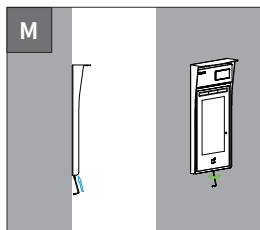
Take out the main unit, connect the wires as needed (for details, refer to "Device Wiring" in S535 Door Phone Quick Guide).



- a. According to the wiring requirements, select the appropriate rubber plug combination:
 - Use rubber plug A + A for using Ethernet cable only.
 - Use rubber plug A + B if one additional terminal block is added.
 - Use Seal B + B if two additional terminal blocks are added.
- b. Pass all cables through the space between the two rubber seals. Clamp the cable bundle tightly using the rubber plugs.
- c. Place **wiring cover** into the corresponding place, and tighten it by four **M2.5x5 crosshead screws**.
- d. Check if the device works properly after powering on.



- a. Hang the device onto the square hangers on the flush-mounting bracket.
- b. Move the bottom of the module close to the bracket, ensuring the tab aligns with the groove on the bottom of the module.



Use **Torx wrench** to fasten a **M3x6 Torx screw** at the bottom of the module at an angle as shown, securing the device and module to the flush-mounting bracket. The installation is complete.

Notice Information

Information contained in this document is believed to be accurate and reliable at the time of printing. This document is subject to change without notice, any update to this document can be viewed on Akuvox' s website: <https://www.akuvox.com> © Copyright 2025 Akuvox Ltd. All rights reserved.



YS53500001