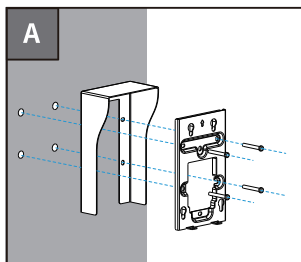
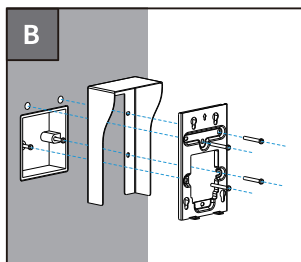


1. On-wall installation



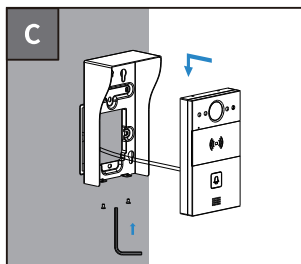
Without embedded box on the wall

Use four **ST4x20 crosshead screws** to secure the **rain cover** and **wall-mounting bracket** to the wall in sequence.



With embedded box on the wall

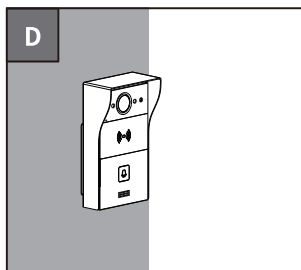
Use two **ST4x20 crosshead screws** and two **M4x30 crosshead screws** to secure the **rain cover** and **wall-mounting bracket** to the wall in sequence.



a. After completing the wiring and installing the accessories on the back of the device according to the R20A Quick Guide, insert the four **wall-mounting screws** on the device into the corresponding holes on the wall-mounting bracket.

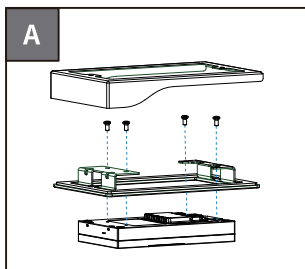
b. Press down to slide the **wall-mounting screws** into the groove.

c. Use **Allen wrench** to tighten the device with two **M3x6 hex socket screws**.

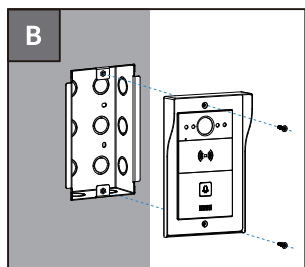


Installation is done.

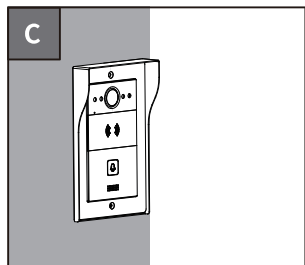
2. In-wall installation



- a. Align the main unit with the slot of the **flush-mounting bracket**, ensuring the device's direction matches the arrow on the bracket.
- b. Secure the main unit to the **flush-mounting bracket** using four **M3x6 crosshead screws**.
- c. Fit the **rain cover** onto the **flush-mounting bracket**.



- a. After completing the wiring and installing the accessories on the back of the device according to the R20A Quick Guide, sequentially insert the main unit into the **rain cover** and then into the **flush-mounting box**.
- b. Secure the **flush-mounting bracket** to the **flush-mounting box** using two **M4x15 Torx head screws**.



Installation is done.

Notice Information

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AKUVOX (XIAMEN) NETWORKS CO., LTD.
ADD: 10/F, NO.56 GUANRI ROAD, SOFTWARE PARK II, XIAMEN 361009, CHINA
www.akuvox.com