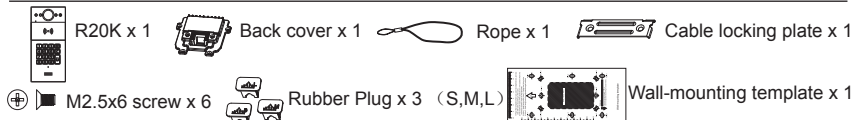


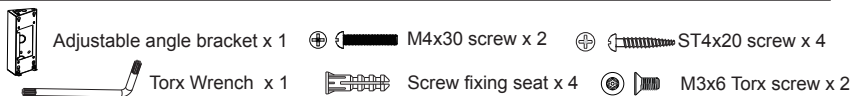
Unpacking

Before you begin using the device, please check the version you got and ensure that the following items are included in the shipped box:

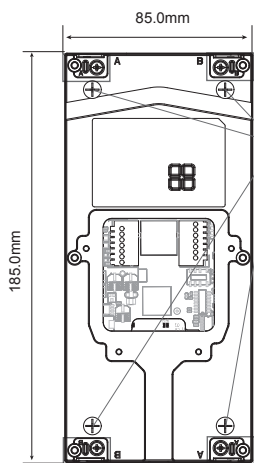
Mainframe Accessories (Please find in device box) :



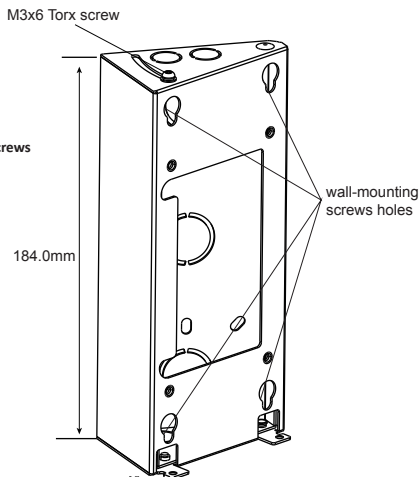
Adjustable Angle Wall-mounting Accessories :



Product Overview



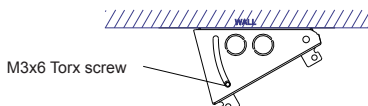
R20K BACK VIEW



ADJUSTABLE ANGLE BRACKET LEFT SIDE VIEW



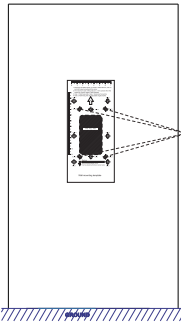
R20K BOTTOM VIEW



ADJUSTABLE ANGLE BRACKET BOTTOM VIEW

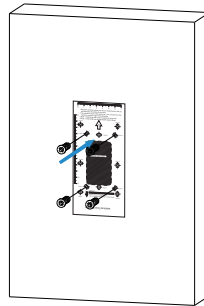
Step1: Adjustable angle bracket Installation

1. Without embedded junction box in the wall



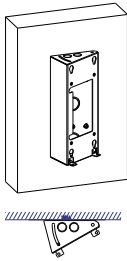
According to the baseline on the mounting template, stick the mounting template on the wall or other surface.

Use a drill with 5mm diameter bit to make four holes in the "Hole 3" positions.

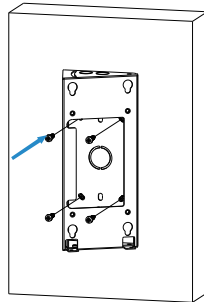
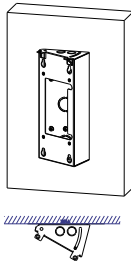


Insert four screw fixing seats into the holes.

Installed on the left side of the door

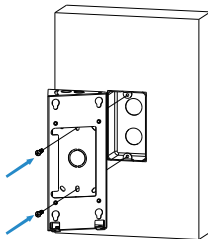


Installed on the right side of the door



Select the suitable holes on the adjustable angle bracket to make sure the cables can route through it. Fixing the bracket with four ST4x20 screws.

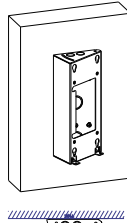
2. With embedded one-gang junction(2x3 inches) in the wall.



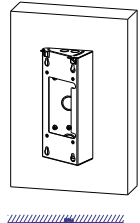
Select the suitable holes on the adjustable angle bracket to make sure the cables can route through it.

Fixing the adjustable angle bracket and junction box with two M4x30 screws.

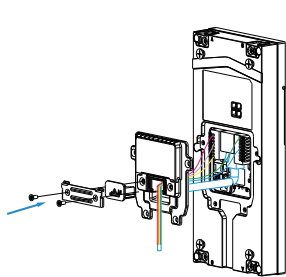
Installed on the left side of the door



Installed on the right side of the door

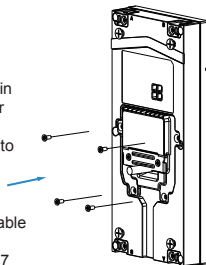


Step2: Back Cover Installation



Make cables go through the back cover, connecting to the corresponding interfaces of the main board. Select a suitable size rubber plug to push all the cables into the back cover. Fix cable locking plate to the back cover with two M2.5x6 screws.

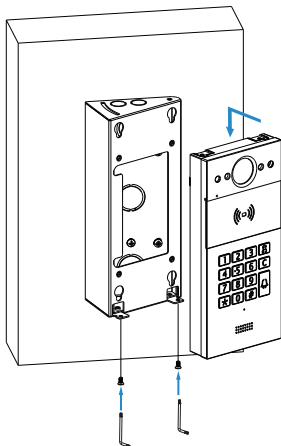
Note: In the case of one network cable or less than 6 signal cables, use S-size rubber plugs. In the case of 7 to 10 signal cables, use M-size rubber plugs. When there are more than 11 signal cables Please use L-size wiring rubber plug.



Fasten the back cover with four M2.5x6 screws.

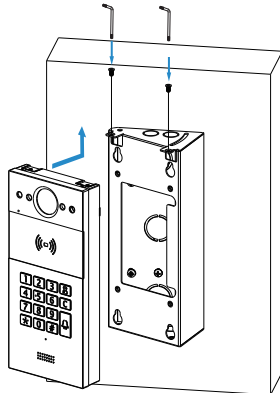
Step3: Device Installation

Installed on the left side of the door.

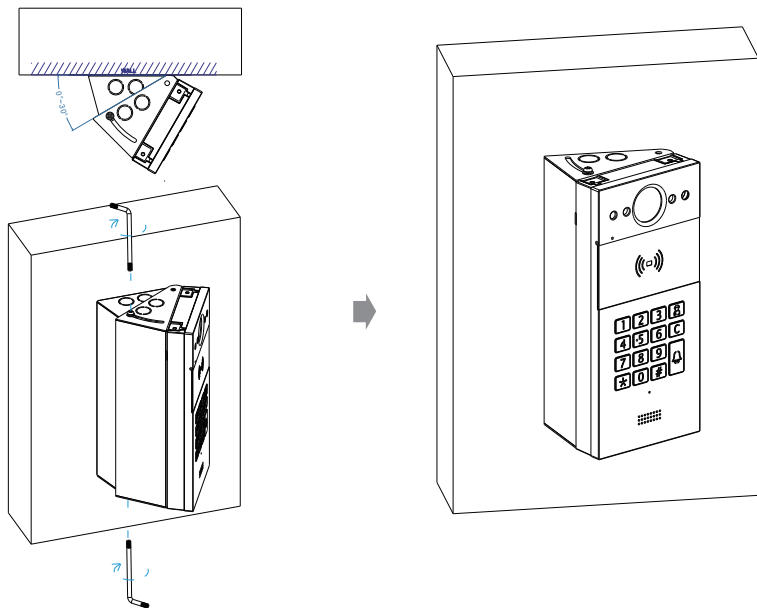


Insert the wall-mounting screws on the device into the corresponding holes on the adjustable angle bracket, and then press down to slide the wall-mounting screws into the groove. Then use the Allen wrench to tighten the device with two M3x6 screws.

Installed on the right side of the door.



Insert the wall-mounting screws on the device into the corresponding holes on the adjustable angle bracket, and then pull up to slide the wall-mounting screws into the groove. Then use the Allen wrench to tighten the device with two M3x6 screws.



Adjust to an appropriate angle($30^{\circ} \sim 60^{\circ}$) and use the Torx wrench to tighten one M3x6 Torx screw on the upper and lower ends of the adjustable angle bracket.

Completed.

Notice Information

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The source code of software under the terms of GNU GPL can be downloaded online: <http://www.akuvox.com/gpl>.

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