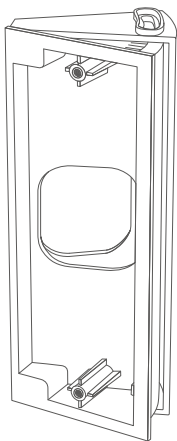


## Adjustable Bracket Kit for Video Doorbell



**QUICK GUIDE**

## FUNCTION OVERVIEW



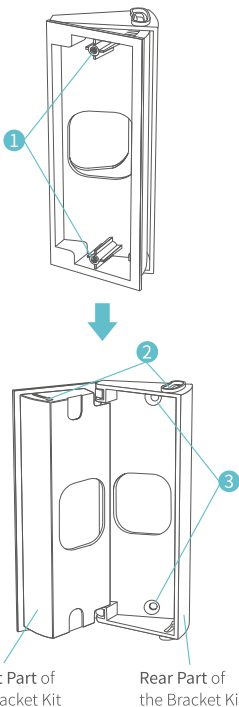
1 Screw Holes for M3x5 Screws



2 Screw Holes for M3x10 Screws



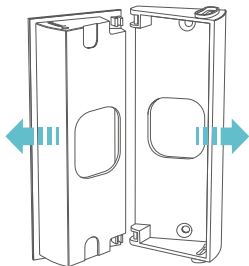
3 Screw Holes for M3x20 Screws



## INSTALLATION

### Step 1:

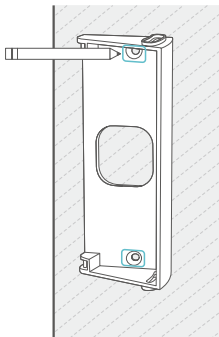
Separate the **Adjustable Bracket** by pulling two parts apart.



### Step 2:

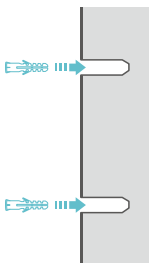
Mark two holes on the wall with the **Rear Part of the Bracket Kit**.

(Please mind the wires if there are.)



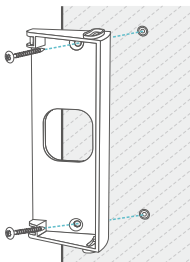
### Step 3:

Drill 2 holes in your wall, then insert the Expansion Pipes.



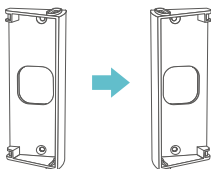
### Step 4:

Insert 2 pieces of M3x20 Screws into the pipes to fix the Rear Part of the Bracket Kit.



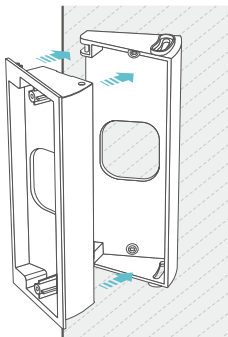
### Tip:

You can change the orientation of your video doorbell as needed.



## Step 5:

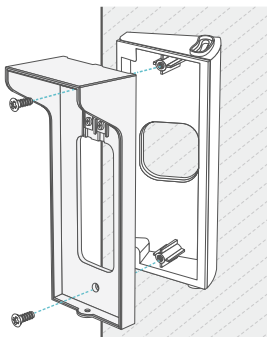
Fasten the **Front Part** to the **Rear Part**.



## Step 6:

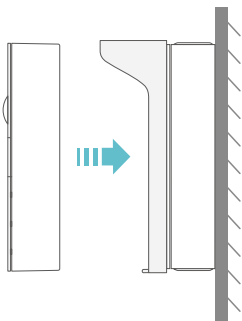
Attach the original bracket of your video doorbell to the **Bracket Kit**, then fix them with 2 pieces of M3x5 screws.

(Please connect the wires if your video doorbell needs hard-wired power source.)



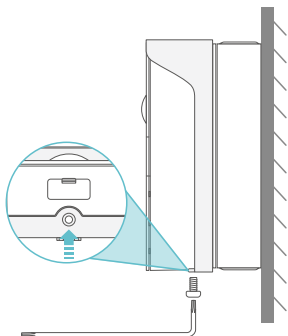
### Step 7:

Insert your video doorbell into the original bracket.



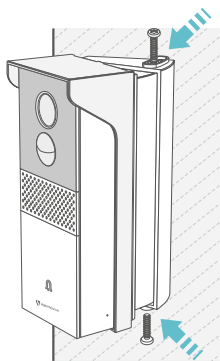
### Step 8:

Tighten a M3x5 screw on the bottom to fix your video doorbell.



### Step 9:

Adjust the angle (20-40 degree) of the **Bracket Kit** to find the best view for your boorbell, then tighten 2 pieces of M3x10 screws to fix the **Bracket Kit**.



### Step 10:

All set! Well Done!



## CUSTOMER SUPPORT

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