

140 mm

90 mm

Doorbell Angle Bracket

STARFISH

259933, 259934

Please read the manual carefully before use

Packing

Vertical Angle Bracket A

Vertical Angle Bracket B

Horizontal Angle Bracket

Vertical Angle Bracket A

Vertical Angle Bracket B

Horizontal Angle Bracket

Wall panel\*1

Screw pack\*1

Doorbell Angle Bracket Description

Vertical Angle Bracket A

For doorbell bracket

For vertical bracket B

For horizontal angle bracket

Wall-mounting holes

For vertical bracket B

For horizontal angle bracket

For doorbell bracket

Vertical Angle Bracket B

Wall-mounting holes

Wall-mounting holes

Horizontal Angle Bracket

For doorbell bracket

Wall-mounting holes

Angle-adjustment screw

Wall-mounting holes

For doorbell bracket

The position of this screw can be adjusted to change the horizontal angle of the bracket.

Usage Combination Guide

Option 1: Using Vertical Angle Bracket B alone

Provides a vertical adjustment of 5 degrees.

Option 2: Combining Vertical Angle Brackets A and B

Together, they provide a vertical adjustment of 10 degrees.

Option 3: Using Horizontal Angle Bracket alone

Enables horizontal adjustment from 15 to 30 degrees.

Option 4: Combining Vertical Bracket A and Horizontal Bracket

Provides 5 degrees of vertical adjustment and 15–30 degrees of horizontal adjustment.

Option 5: Using all three brackets (A, B, and Horizontal)

Provides 10 degrees of vertical adjustment and 15–30 degrees of horizontal adjustment.

Installation Notes

Mounting Screws-5pcs:

Use two screws to mount the Bracket on the wall, and another for backup Wall Anchors-Spcs (Optional)Push two anchors in the holes you drilled in the wall when installing on concrete, stucco, or brick you should, and another for backup.

mounting screws A

Mounting Screws-10pcs:

This screw is for fastening the brackets together.

mounting screws B

Install Your Doorbell Vertical Angle Bracket

Option 1: Doorbell Vertical Angle Bracket A alone, provides vertical adjustment up to 5 degrees up or down.

\* If you're installing on a hard surface such as concrete, stucco, or brick, first use the screw hole position card to determine your desired installation location. Then, use suitable tools to drill two holes in the wall and push the provided anchors into these holes.

\* If you're installing on wood, ignore this step.

Step-by-Step Mounting:

Step1: Position: Place the Vertical Angle Bracket A against the wall, Fasten the bracket to the wall using the provided mounting screws A.

Wall

Vertical Angle Bracket A

Step2: Use screws B to mount the doorbell bracket onto the Vertical Angle Bracket A.

Wall

Vertical Angle Bracket A

Doorbell Mounting Bracket

Step3: For the remaining installation steps, please refer to the manual provided with your doorbell.

Install Your Doorbell Vertical Angle Bracket

Option 2: Combining Vertical Angle Brackets A and B together, they provide a vertical adjustment of 10 degrees up or down.

\* If you're installing on a hard surface such as concrete, stucco, or brick, first use the screw hole position card to determine your desired installation location. Then, use suitable tools to drill two holes in the wall and push the provided anchors into these holes.

\* If you're installing on wood, ignore this step.

Step-by-Step Mounting:

Step1: Position: Place the Vertical Angle Bracket B against the wall, Fasten the bracket to the wall using the provided mounting screws A.

Wall

Vertical Angle Bracket B

Step2: Then, secure Vertical Angle Bracket A to Vertical Angle Bracket B using the screws B.

Wall

Vertical Angle Bracket B

Vertical Angle Bracket A

Step3: Use screws B to mount the doorbell bracket onto the Vertical Angle Bracket A.

Wall

Vertical Angle Bracket

Doorbell Mounting Bracket

Step4: For the remaining installation steps, please refer to the manual provided with your doorbell.

Install Your Doorbell Horizontal Angle Bracket

Option 3: Using Horizontal Angle Bracket alone, enables horizontal adjustment from 15 to 30 degrees left or right.

\* If you're installing on a hard surface such as concrete, stucco, or brick, first use the screw hole position card to determine your desired installation location. Then, use suitable tools to drill two holes in the wall and push the provided anchors into these holes.

\* If you're installing on wood, ignore this step.

For screw installation, follow these steps:

Step1: Position: Place the Horizontal Angle Bracket against the wall, Fasten the bracket to the wall using the provided mounting screws A.

Wall

Horizontal Angle Bracket

Step2: Use screws B to mount the doorbell bracket onto the Horizontal Angle Bracket.

Wall

Horizontal Angle Bracket

Doorbell Mounting Bracket

Step3: For the remaining installation steps, please refer to the manual provided with your doorbell.

Install Your Doorbell Vertical A and Horizontal Angle Bracket

Option 4: Combining Vertical Bracket A and Horizontal Bracket, provides 5 degrees of vertical adjustment up or down and 15–30 degrees of horizontal adjustment left or right.

\* If you're installing on a hard surface such as concrete, stucco, or brick, first use the screw hole position card to determine your desired installation location. Then, use suitable tools to drill two holes in the wall and push the provided anchors into these holes.

\* If you're installing on wood, ignore this step.

Step-by-Step Mounting:

Step1: Position: Place the Vertical Angle Bracket A against the wall, Fasten the bracket to the wall using the provided mounting screws A.

Wall

Vertical Angle Bracket A

Step2: Then, secure Horizontal Angle Bracket to Vertical Angle Bracket A using the screws B.

Wall

Vertical Angle Bracket A

Horizontal Angle Bracket

Step3: Use screws B to mount the doorbell bracket onto the Horizontal Angle Bracket.

Wall

Vertical Bracket A + Horizontal Angle Bracket

Doorbell Mounting Bracket

Step4: For the remaining installation steps, please refer to the manual provided with your doorbell.

Install Your Doorbell Angle Bracket

Option 5: Using all three brackets (A, B, and Horizontal), provides 10 degrees of vertical adjustment up or down and 15–30 degrees of horizontal adjustment left or right.

\* If you're installing on a hard surface such as concrete, stucco, or brick, first use the screw hole position card to determine your desired installation location. Then, use suitable tools to drill two holes in the wall and push the provided anchors into these holes.

\* If you're installing on wood, ignore this step.

Step-by-Step Mounting:

Step1: Position: Place the Vertical Angle Bracket B against the wall, Fasten the bracket to the wall using the provided mounting screws A.

Wall

Vertical Angle Bracket B

Step2: Secure Vertical Angle Bracket A to Vertical Angle Bracket B using the screws B.

Wall

Vertical Angle Bracket B

Vertical Angle Bracket A

Step3: Then, secure Horizontal Angle Bracket to Vertical Angle Bracket A using the screws B.

Wall

Vertical Angle Bracket

Horizontal Angle Bracket

Step4: Use screws B to mount the doorbell bracket onto the Horizontal Angle Bracket.

Wall

Vertical Bracket A & B + Horizontal Angle Bracket

Doorbell Mounting Bracket

Step5: For the remaining installation steps, please refer to the manual provided with your doorbell.