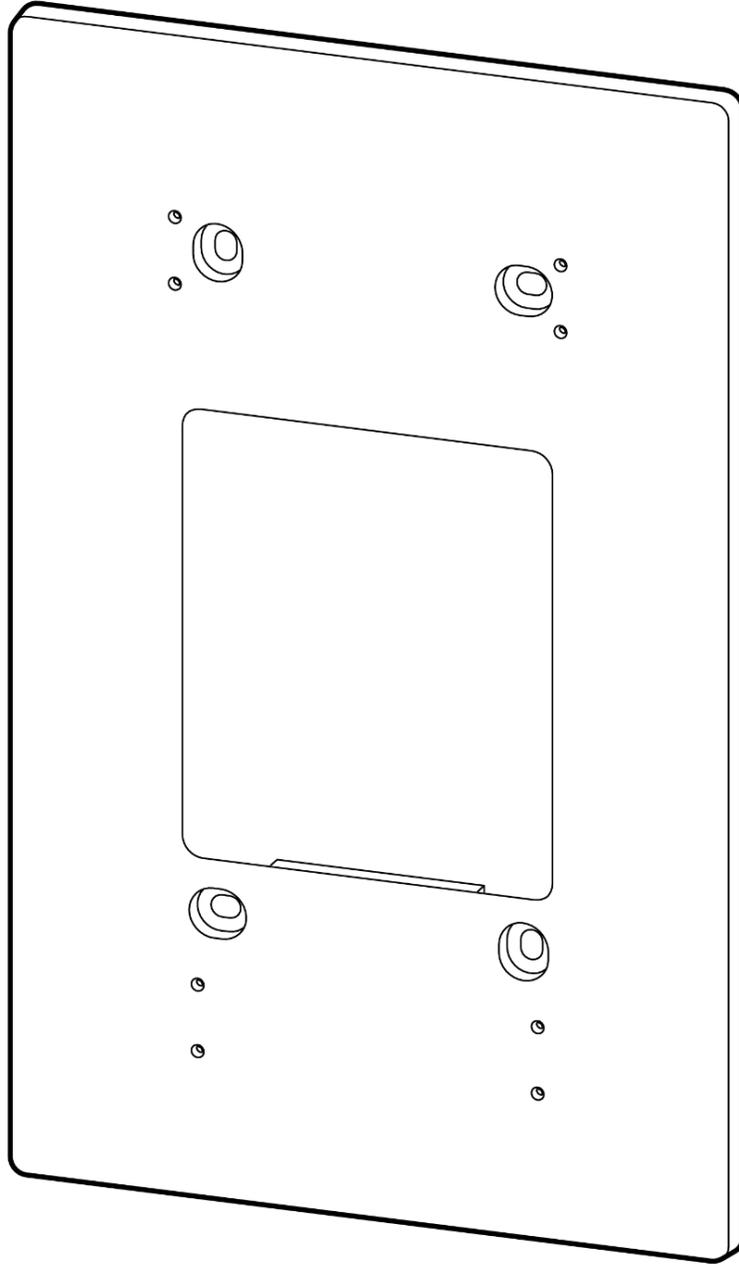


# ACC-INT-TRIM-1 Trim Plate for TD53, TD63



Document

## Document Details

### Version

**VI.1** 20241106

*(VI.0 published 20241021)*

### Firmware

Firmware version can be verified on Verkada

Command `command.verkada.com`.

### Product Models

This install guide pertains to models

ACC-INT-TRIM-1.

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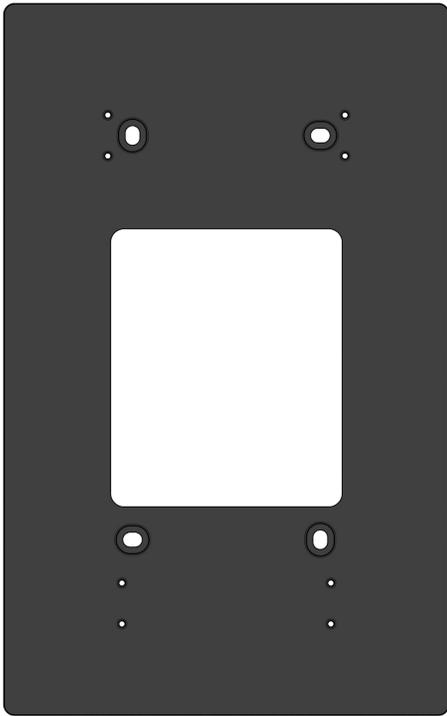
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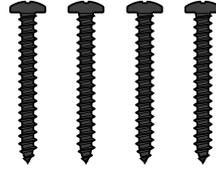
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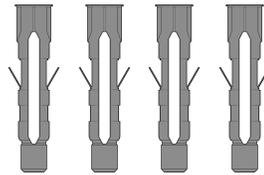
## What's in the box



**Trim Plate**



**#10 Wall Screws (4 pcs)**  
Length: 1.5 in Drive: Phillips #2



**#10 Wall Anchors (4 pcs)**  
Drill Size: 1/4" (6mm)

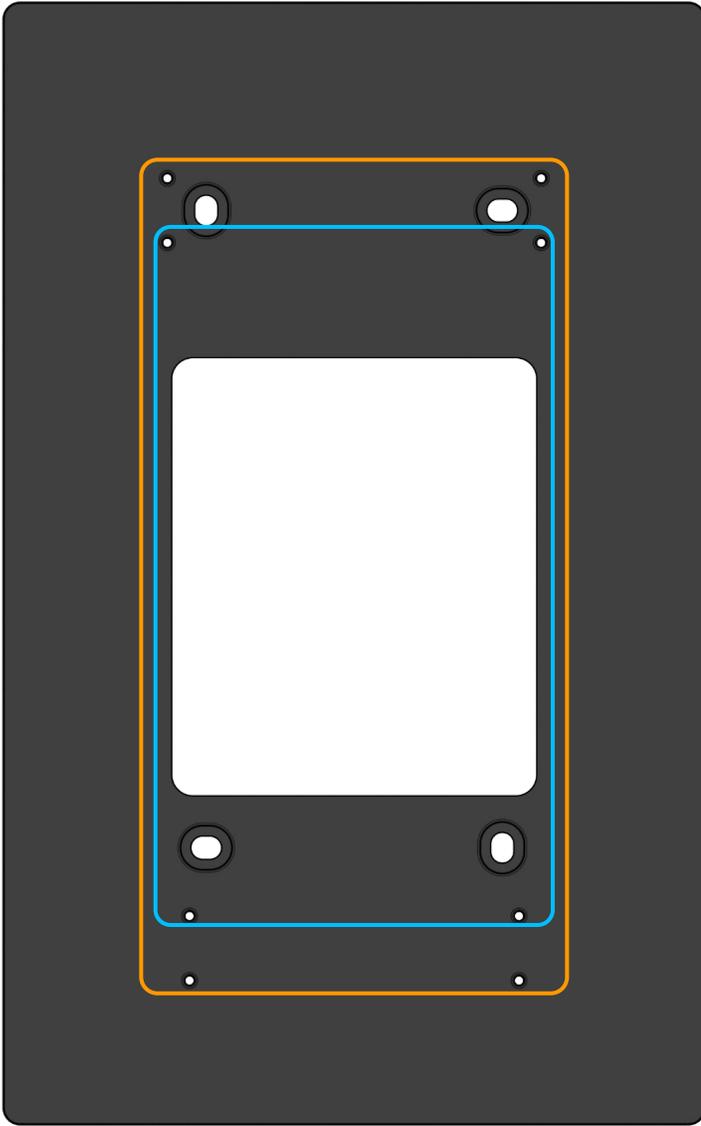
## What you'll need

- TD53/63 Video Intercom
- A #2 Phillips screwdriver or power drill with a #2 Phillips driver bit
- 1/2 inch (12.7mm) drill bit, or larger, for routing cable through wall
- 1/4 inch (6mm) drill bit for wall anchor pilot holes
- 3/32 inch (2.4mm) drill bit for pilot holes

## Compatible Products

- TD53 Video Intercom
- TD63 Video Intercom
- ACC-INT-HOOD-1

## Hole Patterns & Orientation

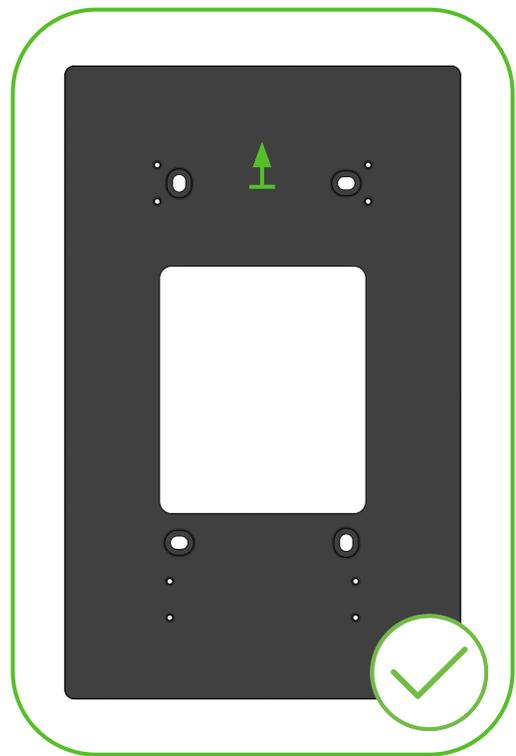


### Hole Patterns

— TD53 Hole Pattern

— TD63 Hole Pattern

### Orientation



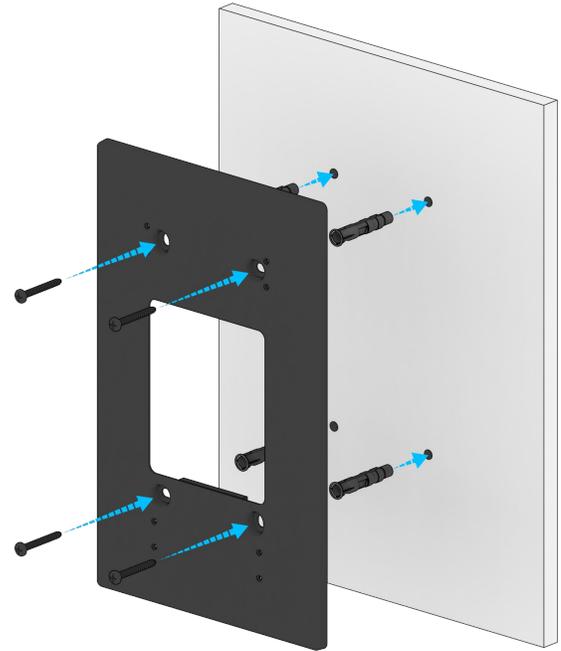
## Installation

### Mounting the Trim Plate

**For a solid material like wood or metal,** drill 5/64 inch pilot holes. Drive mounting screws directly into the pilot holes using the debossed hole pattern of the Trim Plate.

**For drywall, plaster or masonry,** separate wall anchors may be required.

Feed Ethernet cable through the center of the Trim Plate before fully securing it to the mounting surface.

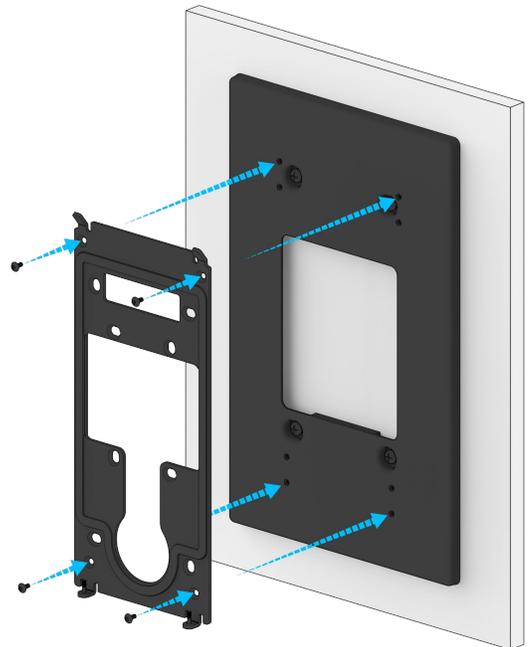


Retrieve the mount plate included with the Video Intercom.

Feed Ethernet cable through the center of the mount plate.

Attach the mount plate provided with the Video Intercom to the Trim Plate, using the mount plate screws, included with the Video Intercom.

Leave enough slack to safely handle the Video Intercom during installation.



## Installation

### Securing a TD53

Guide the TD53 onto the two hooks on the top edge of the mount plate.



Gently swing the bottom edge of TD53 down, against the mount plate.

Secure the TD53 by tightening the two T10 screws, using the T10 Security Screwdriver.

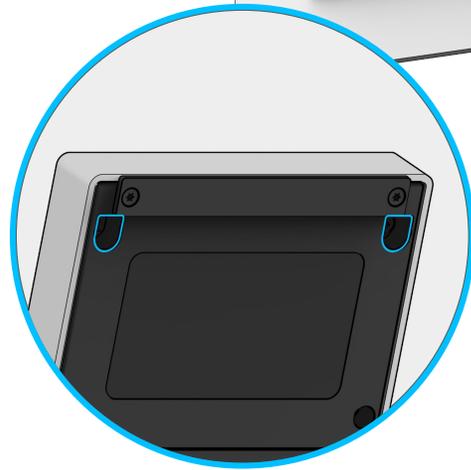
TD53 is ready to be set up in Command.



## Installation

### Securing a TD63

Guide the TD63 onto the two hooks on the top edge of the mount plate.



Gently swing the bottom edge of TD63 down, against the mount plate.

Secure the TD63 by tightening the two T10 screws, using the T10 Security Screwdriver.

TD63 is ready to be set up in Command.



Appendix  
**Support**

Thank you for purchasing this Verkada product. If for any reason you're experiencing issues or need assistance, please contact our 24/7 Technical Support Team immediately.

Sincerely,  
The Verkada Team  
[verkada.com/support](https://verkada.com/support)

