

User's Manual

In Wall Cable Management Kit

A189

PART1

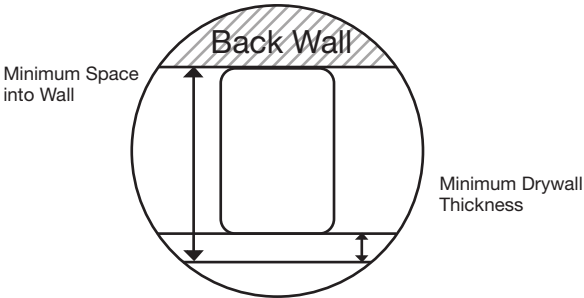
Installation Notes and Cautions

◆ Installation Notes: Please ensure this wall plate is compatible with your wall before installation.

Supported wall range:

Minimum Space into Wall: 1.48 in (3.75 cm)

Minimum Drywall Thickness: 0.45 in (1.15 cm)



◆ Cautions:

- ① Only low-voltage cables (e.g., HDMI, audio, network, and coaxial cables) can be passed through; power cables are not supported.
- ② Do not use the product for purposes other than those specified by the manufacturer.
- ③ The manufacturer is not responsible for accidents or damage caused by improper installation handling.
- ④ Please keep the product out of children's reach and keep children away from the product during installation.
- ⑤ If the graphic version of the steps is difficult to understand, check out the how-to video on the Amazon detail page.

PART2

Basic Product Information

▲ Product Parts: Grommet/Bracket/Hole Saw (Free)/Driver Bit (Free)

▲ Product Dimensions:

Diameter of Grommet: 3.79 in (9.62 cm)

Diameter of Bracket: 3.59 in (9.12 cm)

Thickness of Bracket: 1.26 in (3.21 cm)

Total Length of the Fixed Buckle Part in

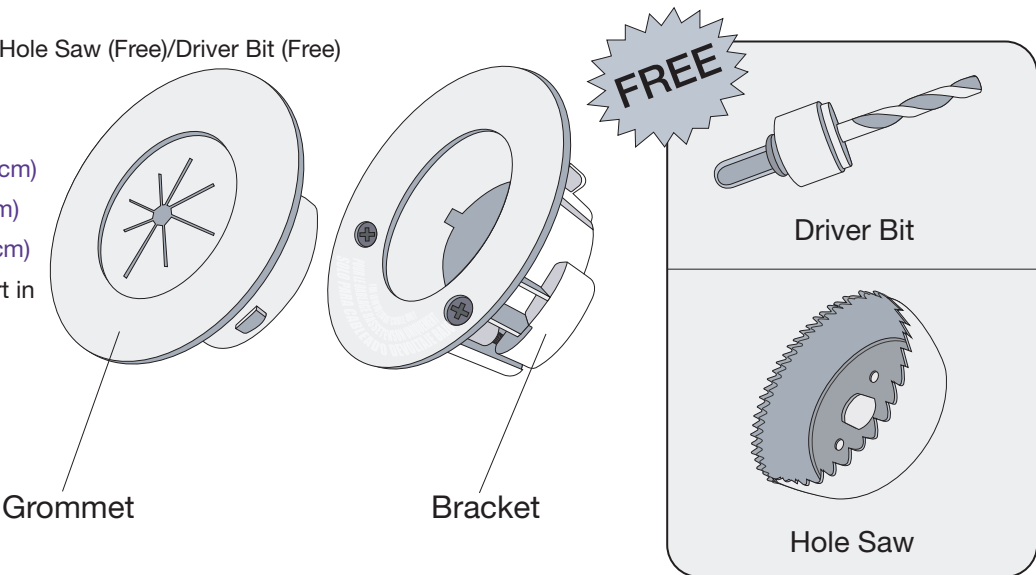
Open Condition: 4.69 in (11.62 cm)

▲ Material:

Grommet: TPE

Bracket: PC

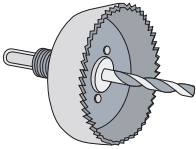
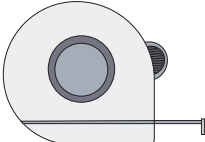
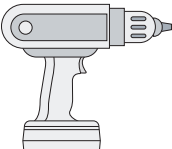
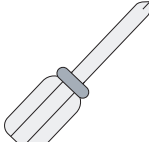
Hole Saw (Free): A3 Carbon Steel



PART3

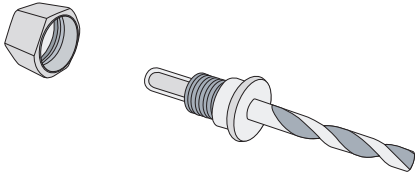
Product Installation

Product Installation Aids

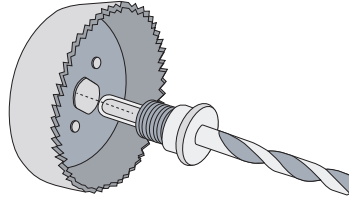
 <p>Hole Saw+Driver Bit (Free)</p>	 <p>Tape Measure</p>	 <p>Pencil</p>	 <p>Electric Drill</p>	 <p>Phillips Screwdriver</p>
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Hole Saw Installation

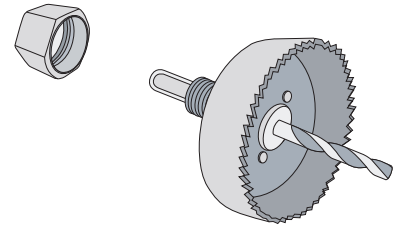
① Rotate counterclockwise to remove the nut.



② Put the rod part of the driver bit through the hole on the hole saw.

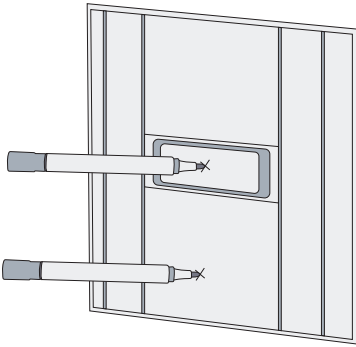


③ Fix the nut to the hole saw by rotating it clockwise.

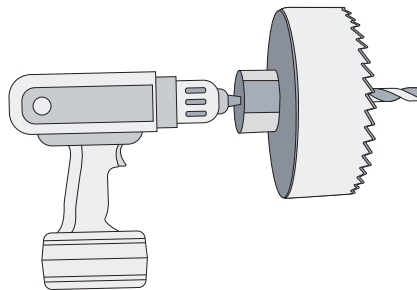


Wall Plate Installation

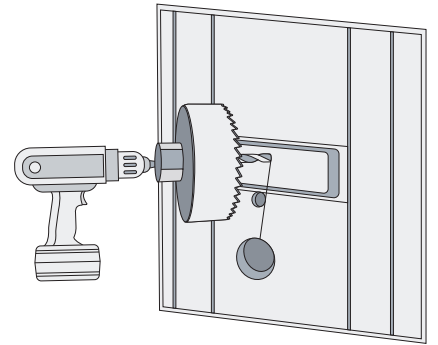
① Use a pencil to mark the center of the wall where the wall plate is to be installed.



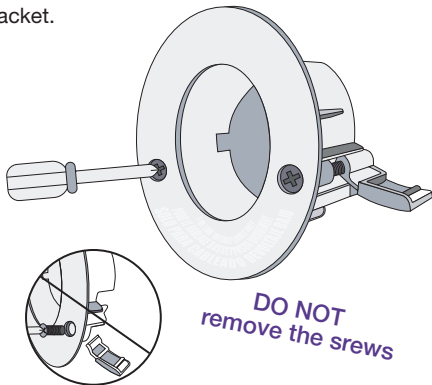
② Attach the hole saw to the drill.



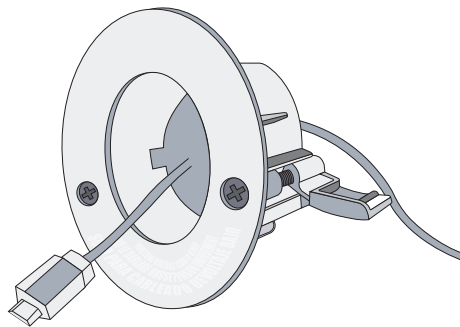
③ Take the marking point in step ① as the center point, use the hole saw, and drill to make holes in the wall.



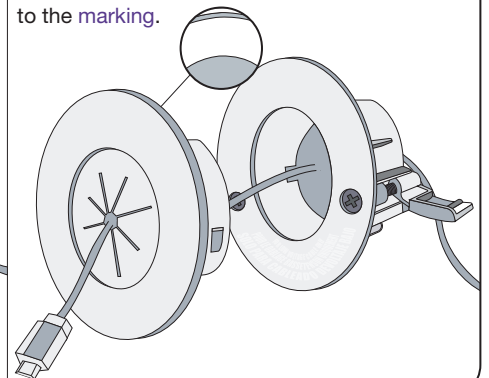
④ Insert the bracket into the wall and use a Phillips screwdriver to tighten the screws on the bracket.



⑤ Thread the cable through the bracket.



⑥ Pass the cable through the grommet and push the grommet into the bracket according to the marking.



PART4

Q&A

● What is the biggest diameter cable that can fit through the brushes?

Single cables up to 1.88 in (4.78 cm) in diameter can be passed through, but the total diameter of multiple cables at the same time should not exceed 1.89 in (4.8 cm).

● How deep is this recess in the wall?

The depth in the wall needs to be at least 1.48 in (3.75 cm).

● How long is the warranty on the product?

VCELINK offers an 18-month warranty.