

Mounting Switches

Using the AbleNet Universal Mounting Plate

Introduction

Each AbleNet Universal Mounting Plate package has a physical copy of the Quick Start Guide, which includes a list of kit contents (with visuals), instructions, and three assembly options. The Quick Start Guide indicates the hole pattern and hardware (coloured bag) necessary to mount particular switches.

Case Scenario 1

We are using the kit to mount a Specs Switch onto a Hover Mount. For other switches, please refer to the Quick Start Guide. The Hover mount comes with an AbleNet Universal Mounting Plate. The Specs Switch comes with a mini screwdriver.

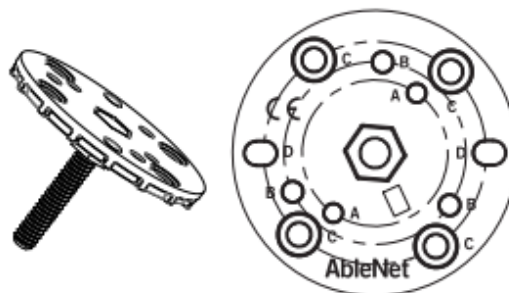
We will be using Assembly Option 1 from the Quick Start Guide. It is indicated to follow Hole Pattern B, using the screws found in the blue dot bag.




Assembly Option 1

1. Using appropriate hardware attach plate to device.
2. Attach locking knob to plate.
3. Attach plate to mounting arm.
4. Use locking knob to lock device into place.

NOTE: Some parts will be left over after assembly.



Specs Switch®	B	Found in blue dot bag. 
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(Above 2 images from [AbleNet's Quick Start Guide](#).)

Steps to Follow

Step Instruction Visual Depiction

1 Identify the parts you need from the Universal Mounting Plate Kit.



2 Align your Specs Switch using the B Hole Pattern.



Step	Instruction	Visual Depiction
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| 3 | Insert the screws on the front side and affix with the washers on the back side. | |
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Step Instruction Visual Depiction

- 4 Screw the Threaded Circular Plate into the receiving end of the Hover Mount. Attach and position the mount to the surface and equipment as needed.

