

## Extender Trim Installation Guide

For PowerHub and  
PowerHub Mini Extender  
Trims



### Products Covered By This Installation Guide

Extender Trims are used to combine PowerHub or PowerHub Mini with either MediaHub or MiniClip using a single trim.

### Extender Trim Part Numbers

CKIT-MHMC-EXTNB	PowerHub and Mini Clip Extender Trim, Black.
CKIT-MHMC-EXTNBG	PowerHub and Mini Clip Extender Trim, Grey Brushed Metal and Black.
CKIT-MHMC-EXTNW	PowerHub and Mini Clip Extender Trim, White.
CKIT-MHMC2-EXTNB	PowerHub Mini and Mini Clip Extender Trim, Black.
CKIT-MHMC2-EXTNBG	PowerHub Mini and Mini Clip Extender Trim, Grey Brushed Metal and Black.
CKIT-MHMC2-EXTNW	PowerHub Mini and Mini Clip Extender Trim, White.
CKIT-MHMN-EXTN1	PowerHub and MediaHub Extender Trim, Black.
CKIT-MHMN-EXTN2	PowerHub and MediaHub Extender Trim, Grey Brushed Metal and Black.
CKIT-MHMN-EXTNW	PowerHub and MediaHub Extender Trim, White.
CKIT-MHMN2-EXTN1	PowerHub Mini and MediaHub Extender Trim, Black.
CKIT-MHMN2-EXTN2	PowerHub Mini and MediaHub Extender Trim, Grey Brushed Metal and Black.
CKIT-MHMN2-EXTNW	PowerHub Mini and MediaHub Extender Trim, White.

### Preparation For Installation

Extender Trims are designed to be installed in furniture on a flat, vertical surface.

[This Installation Guide must be read in conjunction with the PowerHub/PowerHub Mini and MediaHub/MiniClip Installation Guides. These guides include Important Safety Instructions which must be followed.](#)

Ensure the location chosen for the equipment complies with the requirements of the "Important Safety Instructions" in the PowerHub/PowerHub Mini/MediaHub/MiniClip Installation Guides.

A cutout will need to be made in the furniture. After the cutout is prepared the only tools you will need are a medium sized cross head screwdriver.

At least two standard 3-pin US 120V outlets will be required. Some combinations of MiniClip Modules may require additional outlets.

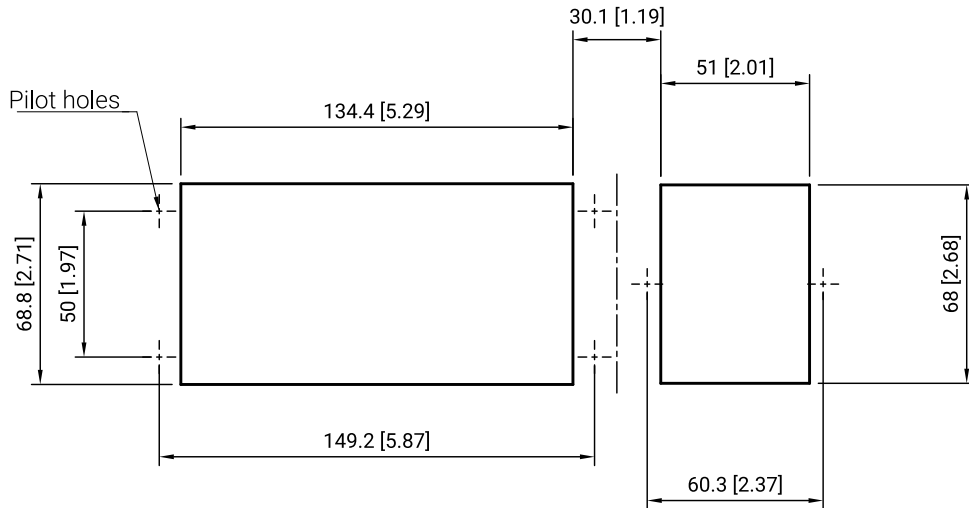
## Cutouts

TIP: You can use the mounting plate as a template.

NOTE: The trim has notches for removal that need to face downward so they are unseen once the trim is installed. For this reason the mounting plate is NOT REVERSIBLE. Make sure the PowerHub is on the LEFT and the MediaHub or MiniClip is on the RIGHT.

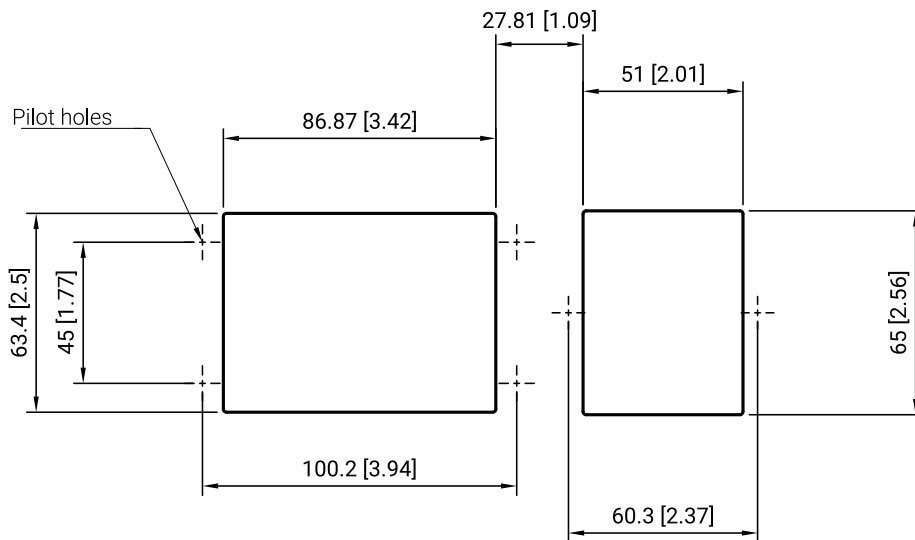
NOTE: The cutout diagrams below are scaled and NOT THE ACTUAL SIZE so should NOT be used directly as templates.

### PowerHub with MediaHub or MiniClip (CKIT-MHMN-EXTxx and CKIT-MHMC-EXTxx)



NOTES: Dimensions shown as mm [in].  
Drill 1mm [0.04in] pilot holes for wood screws at points indicated.

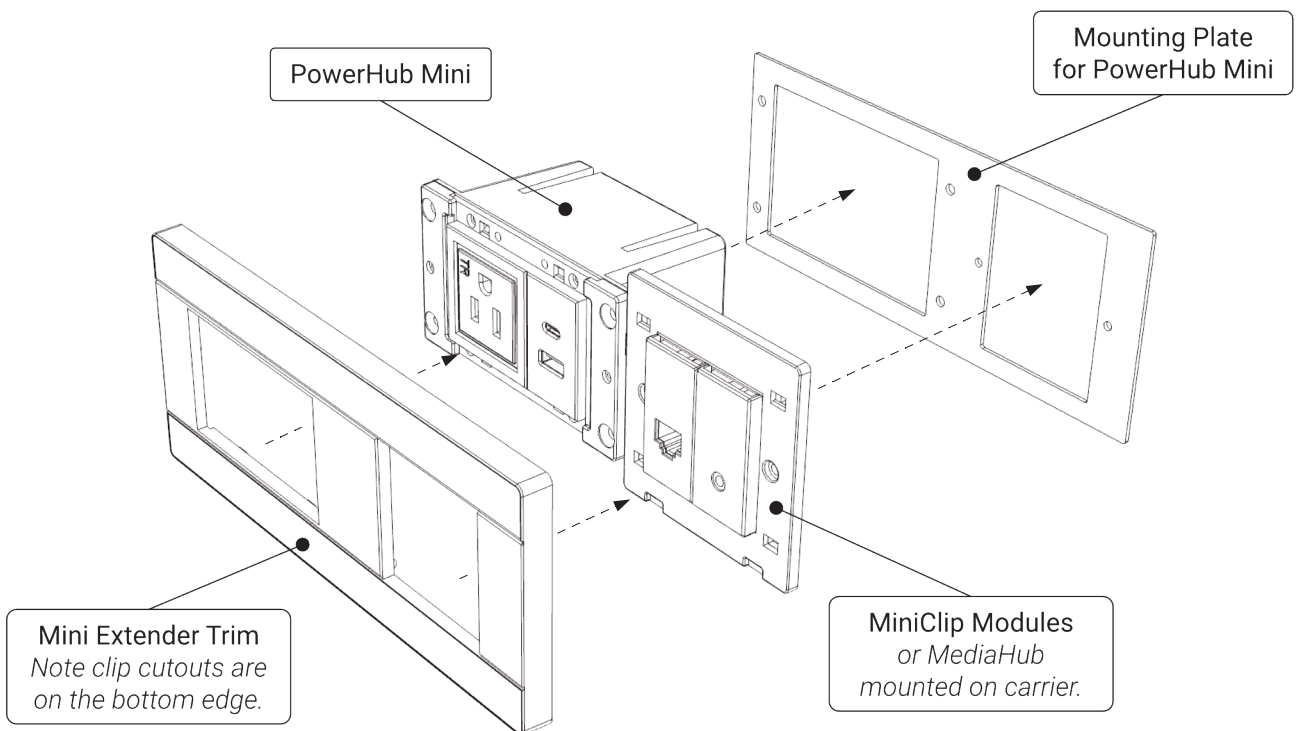
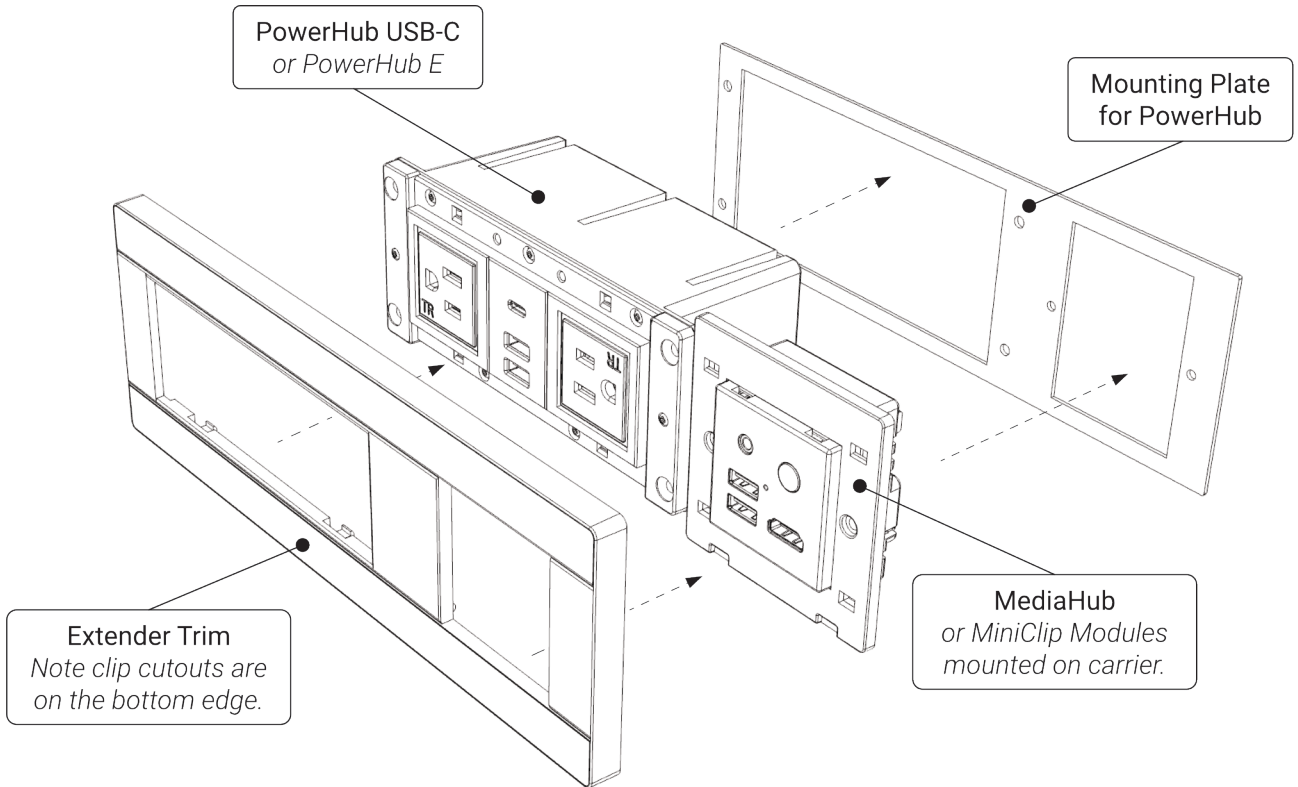
### PowerHub Mini with MediaHub or MiniClip (CKIT-MHMN2-EXTxx and CKIT-MHMC2-EXTxx)



NOTES: Dimensions shown as mm [in].  
Drill 1mm [0.04in] pilot holes for wood screws at points indicated.

## Assembly

The two configurations shown below are examples only. Choose from PowerHub USB-C, PowerHub E or PowerHub Mini paired with MediaHub or your selection of MiniClip Modules (2 x 25mm or 1 x 50mm).



## Installation

The following instructions apply to all extender trims. Depending on the trim, PowerHub is used here to refer to PowerHub or PowerHub Mini, and media module refers to either MediaHub or MiniClip Module(s) mounted in the supplied carrier.

### Step 1

Transfer the dimensions from the appropriate cutout above or use the mounting plate itself to trace the cutout size onto the surface of the furniture.

NOTE: The trim has notches for removal that need to face downward so they are unseen. For this reason the mounting plate is NOT REVERSIBLE. Make sure the PowerHub is on the LEFT and the MediaHub or MiniClip is on the RIGHT.

### Step 2

Make the cutouts and screw pilot holes in the furniture.

### Step 3

Assemble the media module by clipping the MediaHub or MiniClip modules into the carrier.

NOTE: MediaHub versions of the extender trim are not provided with a carrier, so use the carrier provided with the MediaHub. MiniClip versions of the extender trim come with a carrier.

### Step 4

Insert the PowerHub and media module into the mounting plate (make sure the PowerHub is on the left and media module on the right).

### Step 5

Pass the cables required for the media module through the opening in the material (from rear to front) and connect to the rear of the media module. Refer to the appropriate installation guide for the module you are installing.

### Step 6

Pass the power cable for the PowerHub through the opening in the material. Ensure cable length is adequate to reach a power outlet. For some models an Ethernet cable will also need to be passed through the opening and connected to the back of the PowerHub. Refer to the appropriate installation guide for the PowerHub you are installing.

### Step 7

With the PowerHub and media module installed into the mounting plate, push the entire assembly into the cutout holes in the furniture.

### Step 8

Fasten the PowerHub and the MediaHub to the furniture using the screws provided (the 4 larger screws are used for the PowerHub, the two smaller screws for the MediaHub/MiniClip Module).

### Step 9

After the assembly is fully fastened, the plastic trim snaps on. If trim removal is required, insert a flat head screwdriver into the notches on the bottom of the trim and to pry it off.