

# KRAMER



## Installation Instructions

### MODEL:

# KDOCK-1/2/3-HOLDER KDOCK-4-HOLDER



P/N:



2900-301522 QS

Rev:



3



### SAFETY WARNING

Disconnect the unit from the power supply before opening and servicing

For the latest information on our products and a list of Kramer distributors, visit our Web site where updates to these installation instructions may be found.

We welcome your questions, comments, and feedback.

[www.kramerAV.com](http://www.kramerAV.com)  
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# KDOCK-1/2/3-HOLDER

Congratulations on purchasing your Kramer **KDOCK-1/2/3-HOLDER** / **KDOCK-4-HOLDER** for safely securing **KDock** USB-C Hub Multiport Adapters below or on a surface.

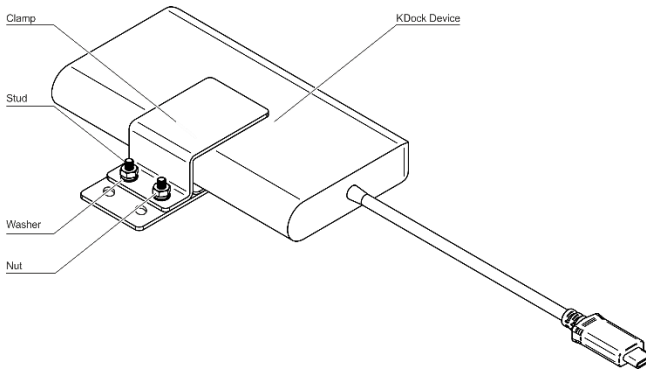
This document describes how to secure the **KDOCK-1/2/3-HOLDER** and the **KDOCK-4-HOLDER** to a surface.

## Installing the KDOCK-1/2/3-HOLDER

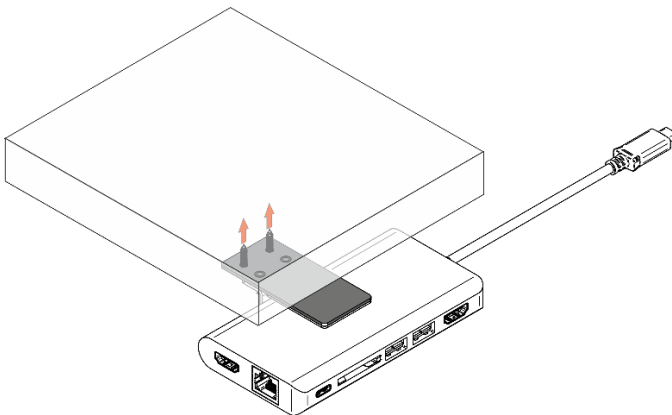
**KDOCK-1/2/3-HOLDER** can be installed either under or above a surface. In this example, it is installed under a table.

To secure the **KDOCK-1/2/3-HOLDER** under a table:

1. Insert the **KDock** device into the clamp, in-between the rubber pads.
2. Insert a washer (supplied) and then a nut (supplied) onto each of the studs and tighten.



3. Check the location under the table where you want to install the device and mark the location for the two installation screws (supplied).
4. Use the two installation screws to secure the **KDOCK-1/2/3-HOLDER** under the table.



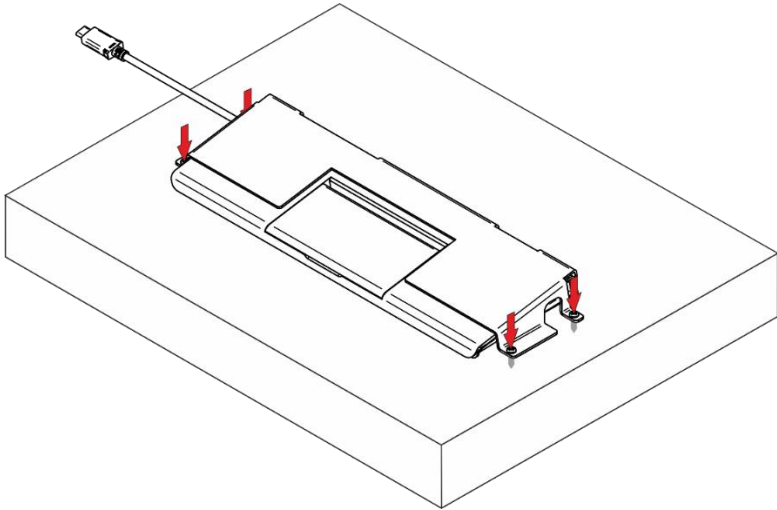
**KDOCK-1/2/3-HOLDER** is secured under a table.

## Installing the KDOCK-4-HOLDER

**KDOCK-4-HOLDER** can be installed either under or above a surface. In this example, it is installed on a table. Note that when it is installed under, the flip-up device holder cannot be used.

**To secure the KDOCK-4-HOLDER on a table:**

1. Place the **KDock-4** device on the surface, at the correct location.
2. Place the **KDOCK-4-HOLDER** over the device.
3. Insert the four screws and secure the **KDOCK-4-HOLDER** to the table.



**KDOCK-4-HOLDER** is secured on a table.

## Technical Specifications

Environmental Conditions	Operating Temperature	0° to +40°C (32° to 104°F).
	Storage Temperature	-10° to +55°C (14° to 131°F).
	Humidity	5% to 90%, RHL non-condensing.
Regulatory Compliance	Safety	CE.
	Environmental	RoHs
Enclosure	Materials	Zinc-coated steel and rubber padding (for <b>KDOCK-1/2/3-HOLDER</b> only)
General	Net Dimensions (W, D, H)	<b>KDOCK-1/2/3-HOLDER:</b> 3cm x 6.5cm x 1.9 cm (1.2" x 2.6" x 0.75") Approx. <b>KDOCK-4-HOLDER:</b> 26.2cm x 7.1cm x 2.5cm (10.3" x 2.8" x 1") Approx.
	Shipping Dimensions (W, D, H)	<b>KDOCK-1/2/3-HOLDER:</b> 12.1cm x 8.2cm x 4.1cm (4.8" x 3.2" x 1.6") <b>KDOCK-4-HOLDER:</b> 36.6cm x 21cm x 7.7 cm (14.4" x 8.27" x 3")
	Net Weight	<b>KDOCK-1/2/3-HOLDER:</b> 50g (0.11lbs) approx. <b>KDOCK-4-HOLDER:</b> 201g (0.44lbs) approx.
	Shipping Weight	<b>KDOCK-1/2/3-HOLDER:</b> 90g (0.2lbs) approx. <b>KDOCK-4-HOLDER:</b> 261g (0.6lbs) approx.