

# KRAMER



## Installation Instructions

MODEL:

### RK-19N

Under-the-table Brackets



P/N: 2900-300563



Rev: 1



#### **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 this user manual may be found.

We welcome your questions, comments, and feedback.

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# RK-19N Under-the-table Brackets

Congratulations on purchasing your Kramer metal **RK-19N** under-the-table brackets (one left bracket and one right bracket) for installing 1U machines underneath a wooden table or podium top. The **RK-19N** supports the following device types:

- 1U—for example, **VP-732** or **VP-773A**
- 1/2-19" 1U (extrusion)—for example, **PIP 4**
- 1/3-19" 1U (extrusion)—for example, **SL-10**
- 1/4-19" 1U— for example, **907xl**

The **RK-19N** is sturdy, cost-effective and easy to install.

The **RK-19N** consists of two metal brackets which are attached to the table via the six rim screw holes.

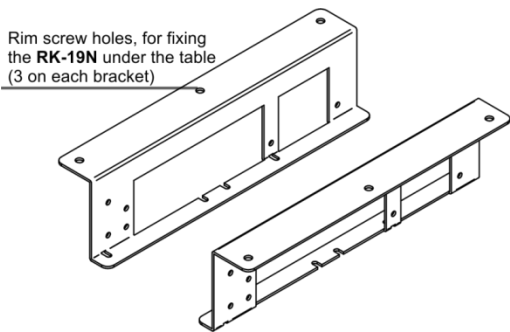


Figure 1: RK-19N Under-the-table Brackets

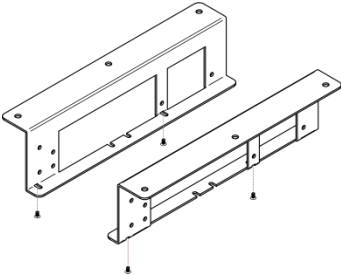
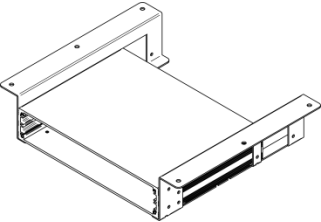
## Installing RK-19N

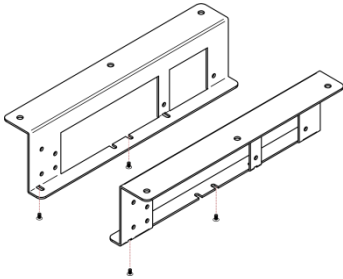
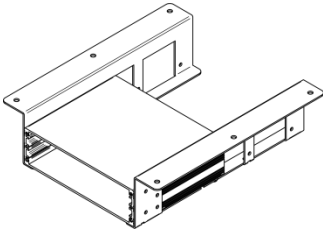
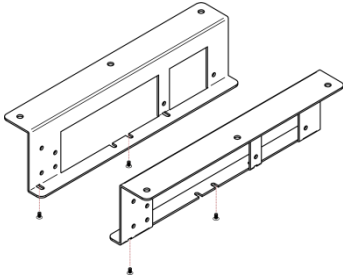
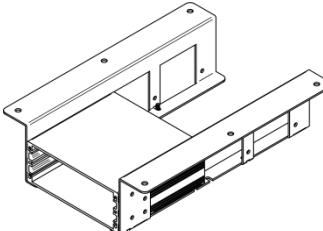
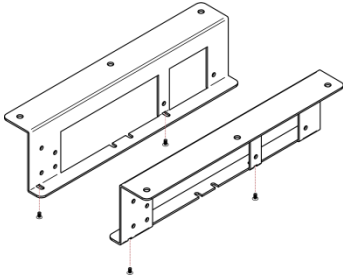
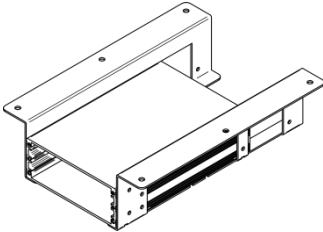
To install the **RK-19N**:

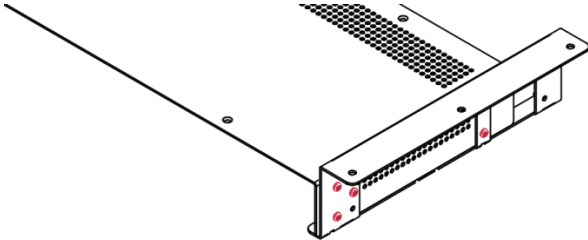
- Attach the **RK-19N** brackets to the sides of the Kramer machine
- Fix the **RK-19N** with the machine under the table

## Attaching the Brackets

You can attach the **RK-19N** brackets to all types of Kramer 19" 1U Kramer machines, as follows:

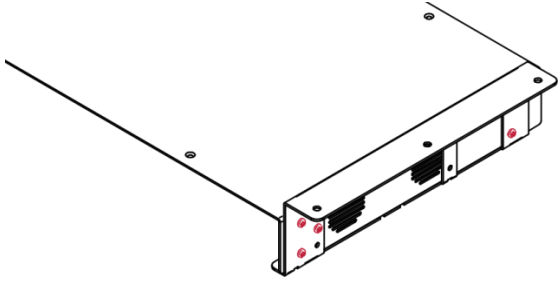
| 1U Device Size/Type    | Screw Location                                                                      | Device Position                                                                      |
|------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| 1/2-19" 1U (extrusion) |  |  |

| 1U Device Size/Type         | Screw Location                                                                    | Device Position                                                                    |
|-----------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| 1/3-19" 1U (extrusion)      |  |  |
| 1/4-19" 1U (extrusion)      |  |  |
| 1/4-19" 1U (extrusion) long |  |  |

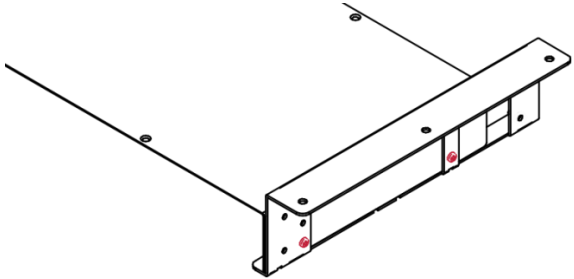
| 1U 19" Machine Size/Type                                                           | Device Position and Screws                                                           |
|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| 19-inch (W), 7-inch (D) 1U (H)/Aluminum<br>(four screws on each size - marked red) |  |

**1U 19" Machine Size/Type**

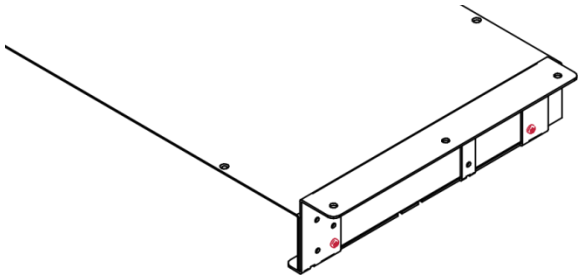
19-inch (W), 9-inch (D) 1U  
(H)/Aluminum  
(four screws on each size - marked  
red)

**Device Position and Screws**

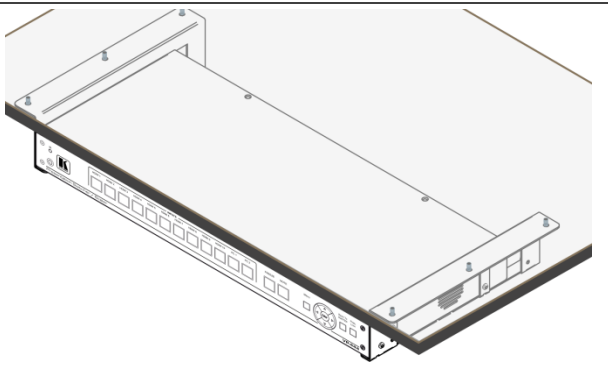
19-inch (W), 7-inch (D) 1U  
(H)/Metal  
Two screws on each size - marked  
red)



19-inch (W), 9-inch (D) 1U  
(H)/Metal  
Two screws on each size - marked  
red)

**Attaching the RK-19N under the Table**

1. Place the unit to the underside of the table and mark the correct location.
2. Insert the six 4x16 wood screws into the six rim screw holes (three on each side) and fix the **RK-19N** to the table.

**Specifications**

|              |                                                                                                            |
|--------------|------------------------------------------------------------------------------------------------------------|
| DIMENSIONS:  | Each bracket:<br>4.4cm x 22cm x 5.7cm (1.7" x 8.7" x 2.2") W, D, H<br>Space between rim holes: 10cm (3.9") |
| WEIGHT:      | 0.35kg (0.8lbs) approx. (for the pair)                                                                     |
| ACCESSORIES: | Eight M3x8 screws; six 4x16 wood screws                                                                    |