

### *RM Kit for Installation of 8.5-inch Unit(s)*

#### **KIT CONTENTS**

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Rack adapter components for installing a single unit include:

- One short bracket
- One long bracket
- Four 6-32 UNC (3.5 mm) screws

Rack adapter components for installing two units include:

- Two short side brackets
- Two long side adapters
- Two short side adapters
- Six 4-40 UNC (2.8 mm) screws
- Ten 6-32 UNC (3.5 mm) screws

#### **EQUIPMENT NEEDED**

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- A 3 mm Philips screwdriver
- Four 5 mm Philips screws

#### **INSTALLATION**

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**Warning**

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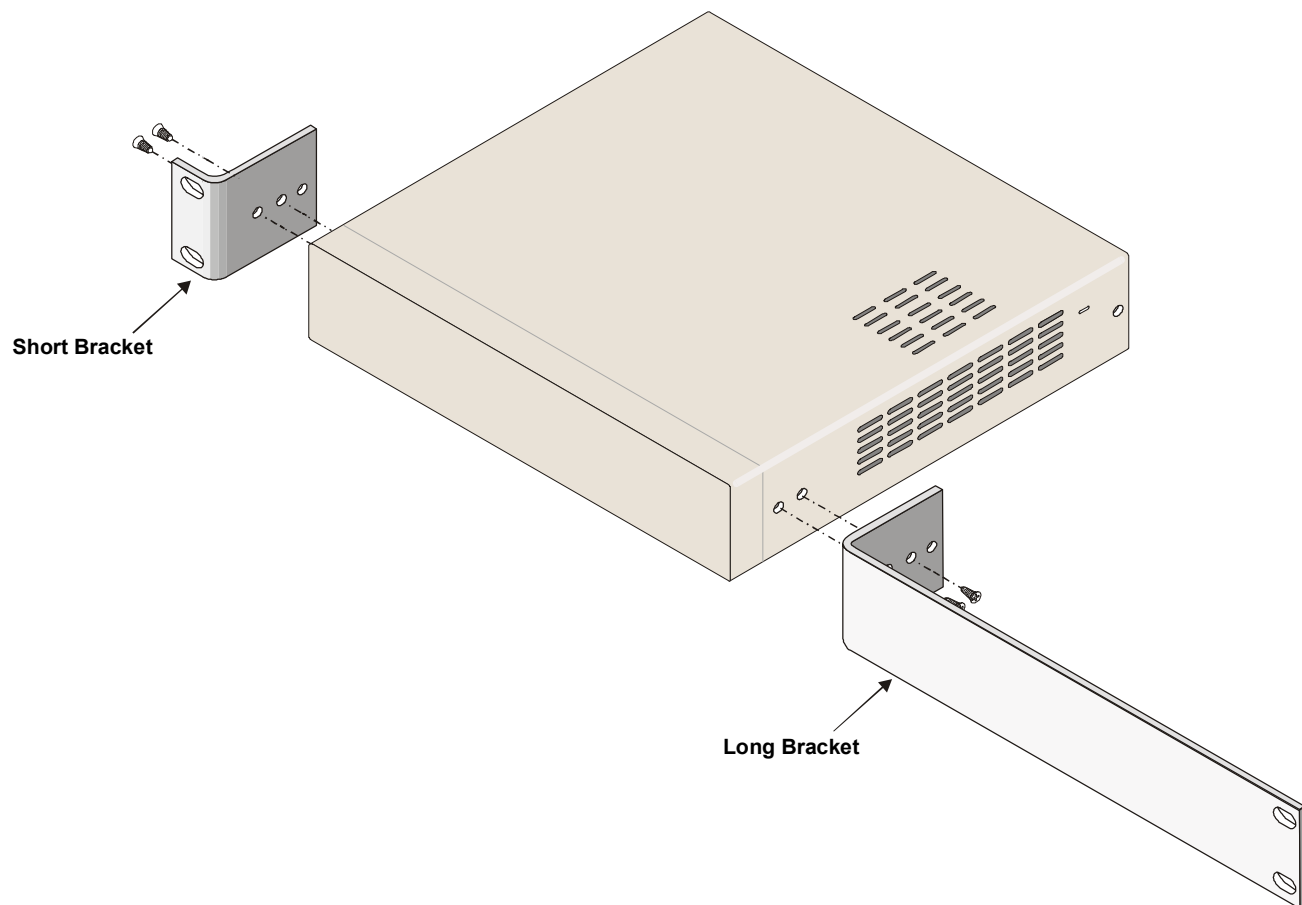
**Disconnect all cables including the power cord from the unit before performing the installation procedures.**

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➤ **To install a single unit:**

1. Fasten the short bracket to the left side of the unit using two 6-32 UNC screws (see *Figure 1*).
2. Repeat step 1 to fasten the long bracket to the right side of the unit.
3. Place the unit in the rack and fasten the brackets to the side rails of the rack using two 5 mm Philips screws on each side (not included in the kit).

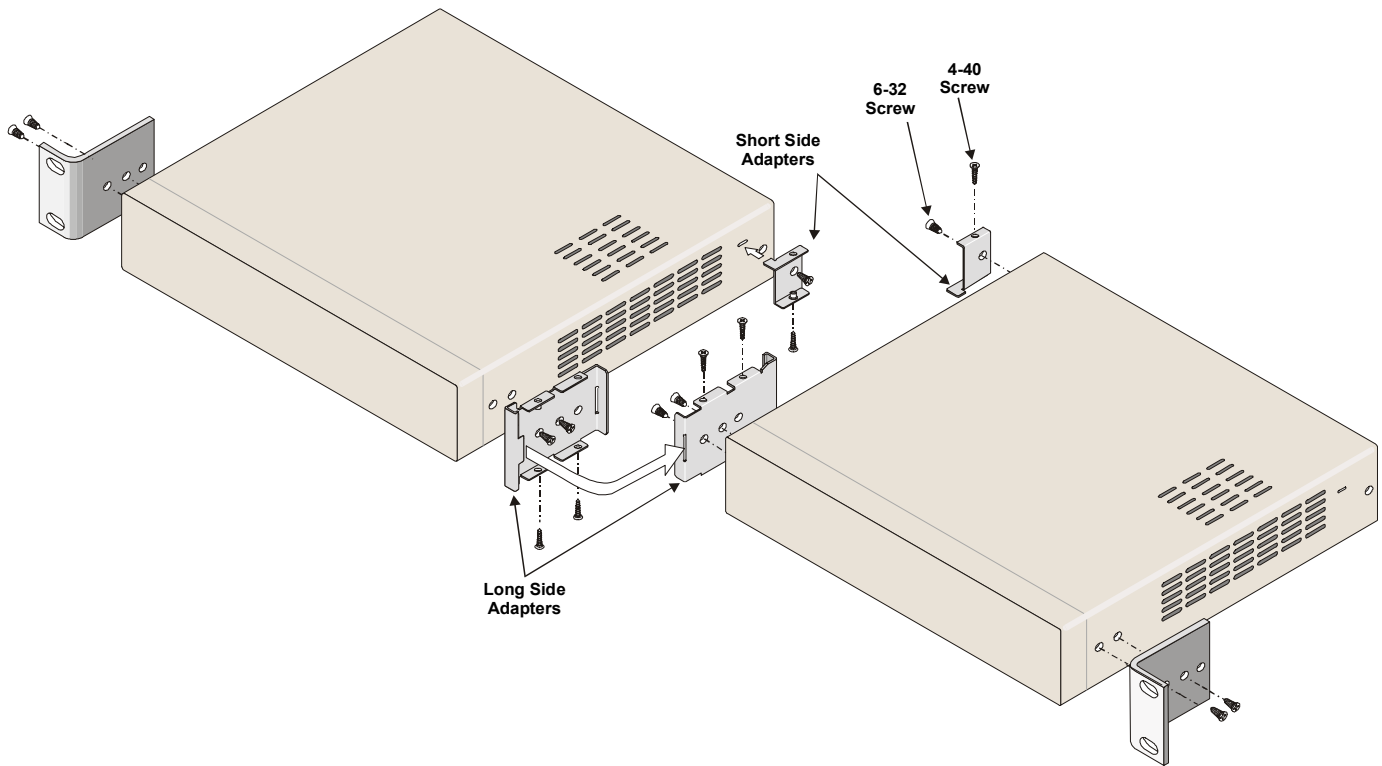
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**Figure 1. Installing a Single Unit**

*RM Kit for Installation of 8.5-inch Unit(s)***► To install two units:**

1. Attach the short brackets to the outer sides of the two units, as explained in step 1 of the single unit installation procedure (see Figure 2).
2. Attach the long and short side adapters to the inner panels using six 6-32 UNC screws (see Figure 2).
3. Fasten the two units together by sliding the side adapters into each other. Make sure that the protrusions of the long adapters enter their corresponding slots.
4. Secure the two units together by using six 4-40 UNC screws inserted into the top and bottom of each side adapter.
5. Place the two-unit assembly in the rack and fasten the brackets to the side rails of the rack using two 5 mm Philips screws on each side (not included in the kit).

**Figure 2. Attaching Brackets and Side Adapters**