

## Installation Instructions for SNAP-ADP-UHA3-PIM

### Disclaimer:

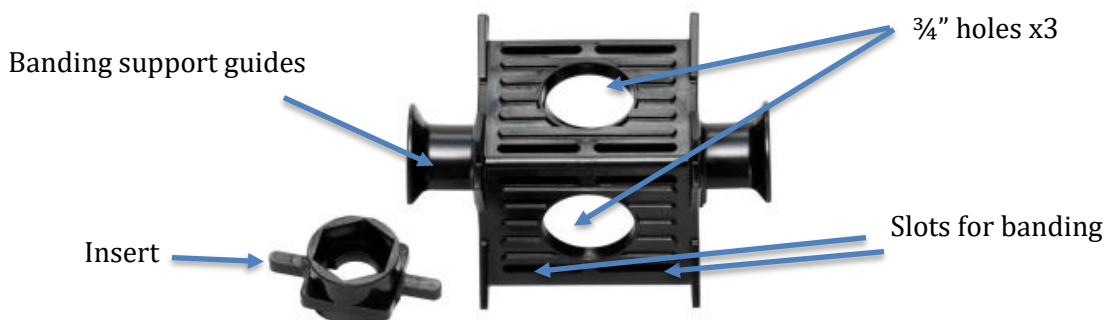
These instructions are intended for use by qualified and experienced personnel only. Please review them thoroughly before beginning any work. We disclaim any liability or responsibility for any consequences resulting from improper or unsafe installation practices. Additionally, please adhere to all applicable environmental regulations regarding assembly and waste disposal.

### WARNING:

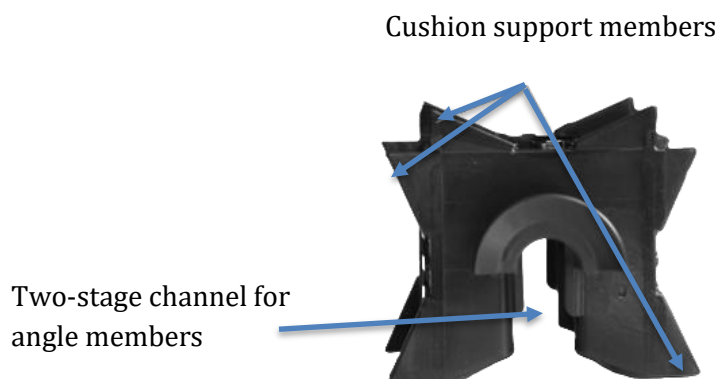
This product is designed for horizontal cable management and organization between devices, such as RRUs and antennas, on tower tops or rooftops. It should not be used for vertical cable runs up the tower unless explicitly approved by RFS Technologies.

### Product Description

The SNAP-ADP-UHA3-PIM is a versatile three-way universal stand-off adapter. It is designed to support snap-in hangers, cushions, and threaded rods, allowing for secure installation on towers with either round or angle members. Refer to the images below for detailed descriptions.



**Front View of SNAP-ADP-UHA3-PIM**



**Side View of SNAP-ADP-UHA3-PIM**

## Installation Scenarios

### 1. Mounting cables directly or using cushions

Refer to the image. Securely mount the adapter onto an angle or round member. Install the cables or cushions onto the cushion support members, ensuring they are properly positioned. Secure them firmly using banding.



### 2. Mounting snap-in cable clamps

Refer to the image. Securely mount the adapter onto an angle or round member. Install the snap-in clamps to the  $\frac{3}{4}$ " holes on the adapter. Max stack is 3.



## INSTALLATION INSTRUCTIONS

### 3. Mounting cable blocks

Refer to the images. Follow the steps:

Step 1: Insert a 3/8" nut into the insert.

Step 2: Place the insert into a 3/4" hole of the adapter. Ensure the 3/8" nut is securely in place.

Step 3: Install the threaded rod to support cable block hangers.

Step 4: Secure the adapter to a round member or angle member by tightening banding.

