



# Installation Guide

## R FR 3004

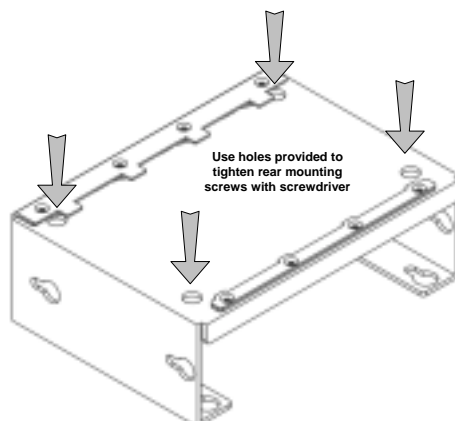
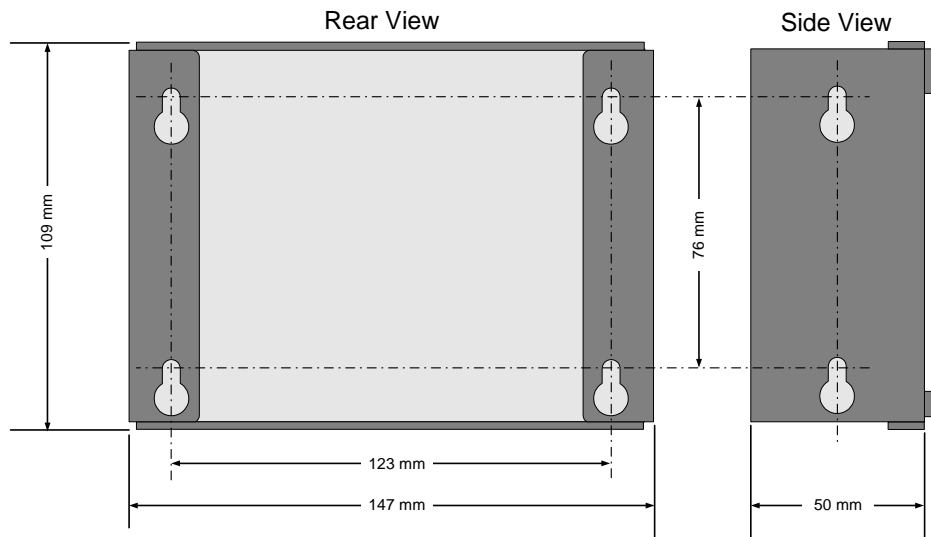
### Securing Frame for 4 MiniModules

#### Description

The R FR 3004 is a mounting plate designed to secure 4 Series 3000 MiniModules. The assembly can be rear or side mounted on any suitable surface using the fixing holes provided. Modules snap into place and no tools are required for module installation. A tag strip is provided for module identification.

#### Installation

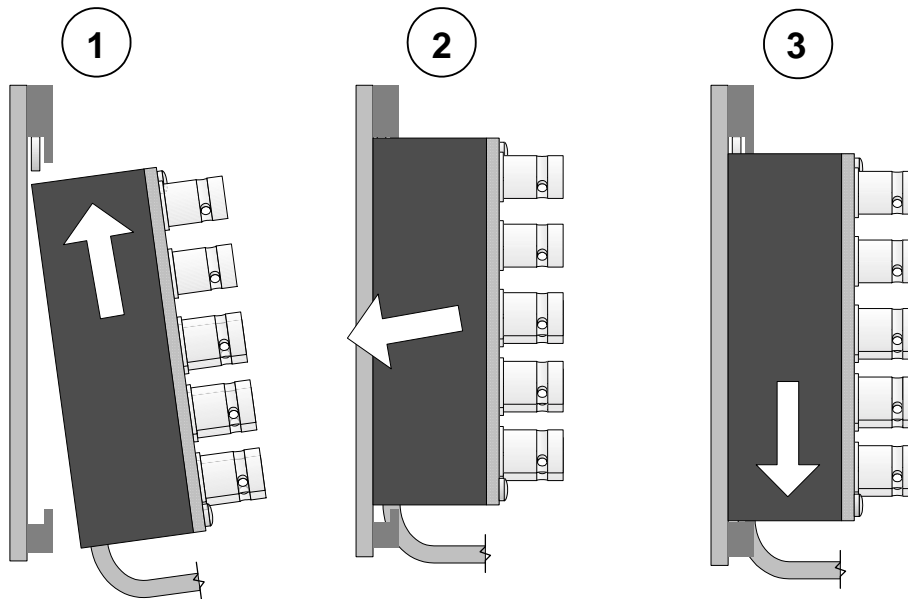
After deciding the mounting method (side or rear) mark the hole centers. Ensure the screws selected to fix the mounting plate fit in the keyhole slots provided. Initially insert the screws into the surface without the mounting plate. Leave the screw heads out from the surface about 5 mm. Place the mounting plate over the fixing screws and slide the bracket down so the screws are located in the top of the keyhole. Tighten the screws through the access holes to firmly secure the mounting plate.



Dimensions shown indicate the centers for the mounting holes and the overall mounting plate dimensions. Use the access holes provided to tighten the fixing screws.  
(Screws not provided)

## Module Installation

Modules should be installed after the bracket is secured in place. Modules lock in place securely using the integral spring clips. Installation is simple and requires no tools. (See below)



Center the Module on a mounting tab and push up into the tension spring as shown. Push the module as far up as it will go.

While holding the module up and compressing the tension spring, push the module flat against the mounting plate as shown.

Slide the module down so the lower tab locates in the module base. The tension spring will hold the module in place. Test the fit by pulling the module outwards towards you.

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