



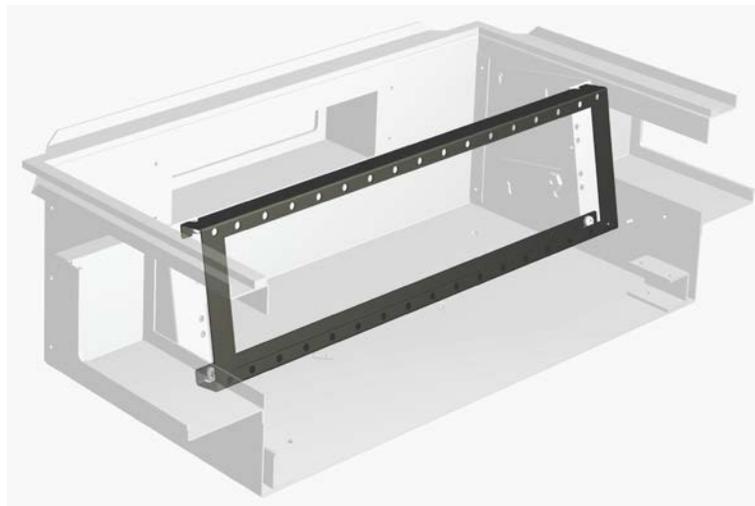
SYSTIMAX® RFE-VB-KIT Floor Box Mounting Bracket Instructions

General

The **SYSTIMAX®** RFE-VB-KIT is a 19" wide x 5.25" (3RU) high (483mm x 133mm) bracket with openings to accommodate up to fifteen **InstaPATCH® PLUS** modules, **1000-type** panels or a combination of both. These instructions illustrate how to mount the bracket into a **SYSTIMAX®** RFE series floor box.

Ordering information is listed below:

Material ID	Part No.	Description
760060491	RFE-VB-KIT	Floor box mounting bracket to accommodate 15 InstaPATCH® PLUS modules, 1000-type panels or a combination of both



SYSTIMAX® RFE-VB-KIT shown installed in floor box

How to Contact Us

- To find out more about **CommScope®** products, visit us on the web at <http://www.commscope.com/>
- For technical assistance:
 - Within the United States, contact your local account representative or technical support at 1-800-344-0223. Outside the United States, contact your local account representative or Authorized Business Partner.
 - Within the United States, report any missing/damaged parts or any other issues to **CommScope** Customer Claims at 1-866-539-2795. Outside the United States, contact your local account representative or Authorized Business Partner.

Tools Required

- Phillips-head screwdriver

Parts List

Verify parts against the parts list below:

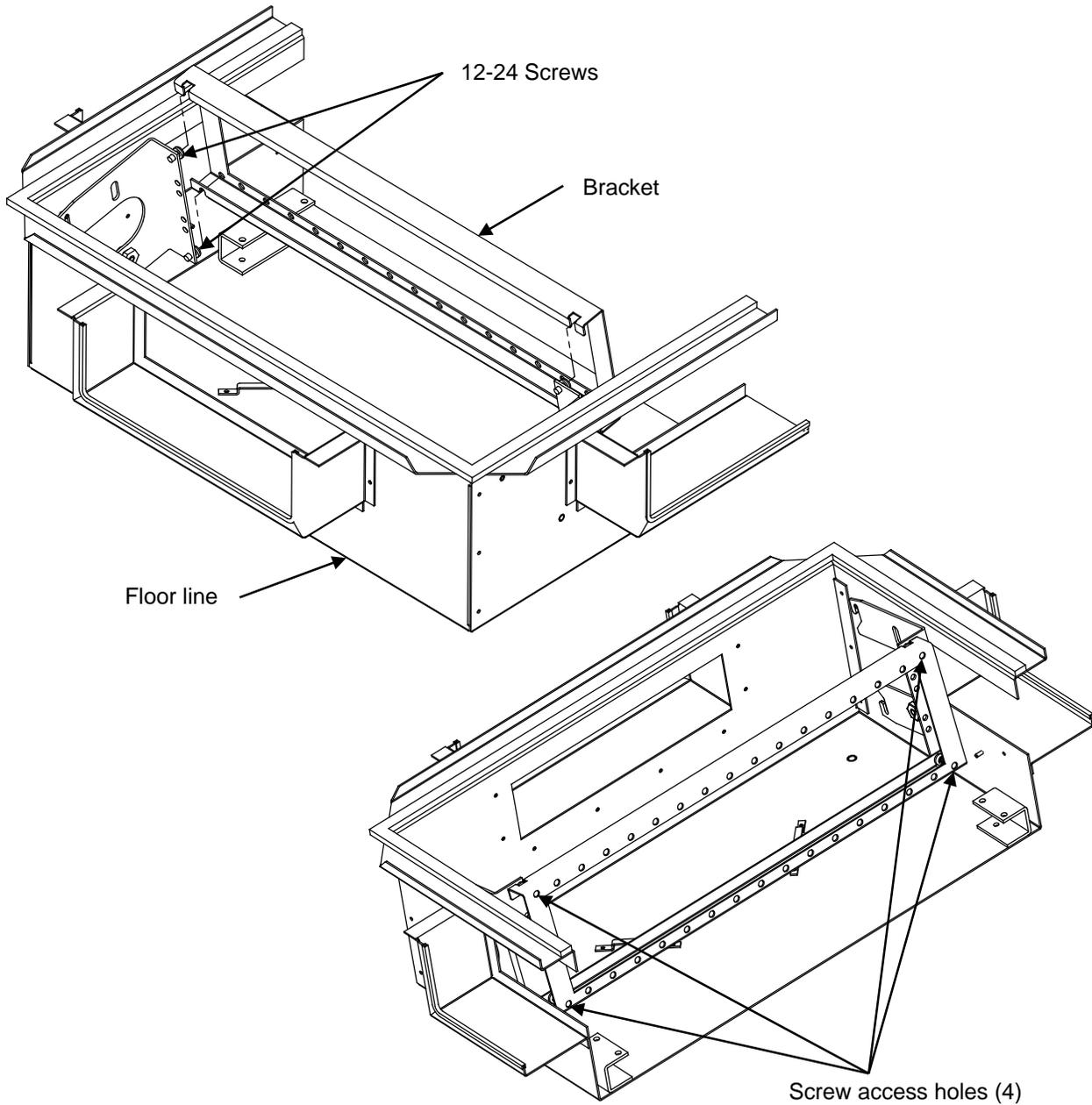
Quantity	Description
4	12-24 x 3/8" screws
1	Bracket
1	Instruction sheet



CAUTIONS:

- Disconnected optical components may emit invisible optical radiation that can damage your eyes. Never look directly into an optical component that may have a laser coupled to it. Serious and permanent retinal damage is possible. If accidental exposure to laser radiation is suspected, consult a physician for an eye examination.
- Wearing safety glasses during installation of this product is recommended. Although standard safety glasses provide no protection from potential optical radiation, they offer protection from accidental airborne hardware and cleaning solvents.

Mount Bracket



1. Install a 12-24 x 3/8" screw into uppermost and lowermost hole location on each equipment mounting rail. Do not drive screws in completely - leave approximately 1/8" gap between screw heads and rails.
2. Orient bracket as shown above and hang bracket onto screws.
3. Insert screwdriver blade through screw access holes in bracket and fully tighten screws.