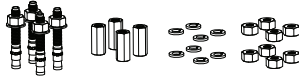
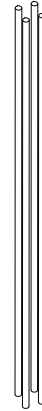


The RFAKIT includes:
 (4) 1/2-13 Concrete Stud Anchors
 (4) 1/2" Flat Washers
 (4) 1/2-13 Hex Nuts



The RFA3KIT includes:
 (1) RFAKIT
 (8) Lockwashers
 (4) 1/2" Flat Washers
 (8) 1/2-13 Hex Nuts
 (4) Coupler Nuts
 (4) 1/2" x 36" Threaded Rod



Required Tools



Drill with 1/2" Dia.
 Masonry Bit at least
 2 1/2" Long and 5/8"
 drill bit for Raised Floor
 Panel



Hammer

Mounting to concrete floor using RFAKIT

- The Rack Floor Attachment Kit may be used to anchor any of Panduit's 3" Standard Racks, 6" Racks, 4 Post Racks and Net-Access Cabinets in place to a concrete floor.
- The 1/2-13 X 3 3/4" Long Concrete Stud Anchors are **not** reuseable once they are fastened into the floor, so it is very important that the rack or cabinet is placed in the desired location **prior to installation**.

Installation

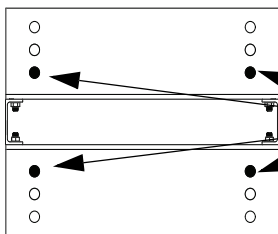
Step 1: With rack or cabinet in place, mark areas on the floor where the holes will be drilled.

Step 2: Temporarily remove rack or cabinet to drill (4) holes into floor. The (4) holes must be drilled 2 1/2"-2 3/4" deep using a 1/2" dia. masonry drill bit.

Step 3: Tap the 1/2-13 X 3 3/4" Long Concrete Stud Anchors into all (4) holes in the orientation shown using a hammer. Realign rack or cabinet over the Anchors.

Step 4: Tighten the rack or cabinet to the floor using the (4) 1/2" Flat Washers and the (4) 1/2-13 Hex Nuts.

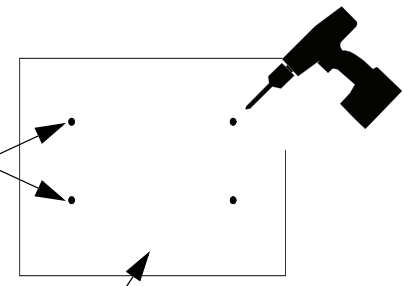
Step 1



Mark floor holes
to be drilled

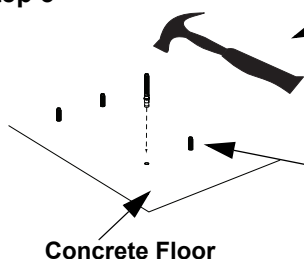
Step 2

Drill holes with 1/2" Dia.
 Masonry Bit to
 2 1/2" depth



Concrete Floor

Step 3



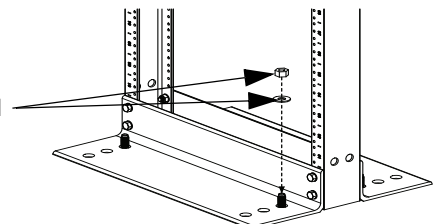
Embed all anchors to
 2 1/4" depth using
 hammer

1/2-13 X 3 3/4" Long
 Concrete Stud Anchor

Concrete Floor

Step 4

1/2" Flat Washers and
 1/2-13 Hex Nuts



Mounting to concrete thru raised floor using RFA3KIT

Installation

- Step 1:** With rack or cabinet in place, mark areas on the floor and raised floor panel where the holes will be drilled.
- Step 2:** Temporarily remove rack or cabinet to drill (4) holes into floor. The (4) holes must be drilled 2 1/2"-2 3/4" deep using a 1/2" dia. masonry drill bit. Drill (4) 5/8" holes in raised floor panel where rack or cabinet will rest.
- Step 3:** Tap the 1/2-13 X 3 3/4" Long Concrete Stud Anchors into all (4) holes in the orientation shown using a hammer. Tighten (4) 1/2"-13 Hex Nuts and (4) lockwashers to the floor securing the Stud Anchors.
- Step 4:** Thread (4) 1/2"-13 Coupler Nuts 7/8" on to Stud Anchors. Thread (4) Threaded Rods in to Coupler Nuts until touching top of Stud Anchor.
- Step 5:** Position Lockwasher and Hex Nut on each threaded rod to be level with the bottom of the Raised Floor Panel. Place Raised Floor Panel on to Lockwashers and Hex Nuts
- Step 6:** Tighten the rack or cabinet to the raised floor panel using the (4) 1/2" Flat Washers, (4) Lockwashers, and the (4) 1/2-13 Hex Nuts.
Cut excess Threaded Rod after hardware installed.

