

HP Stabilizer Rack Option Kit Installation Instructions



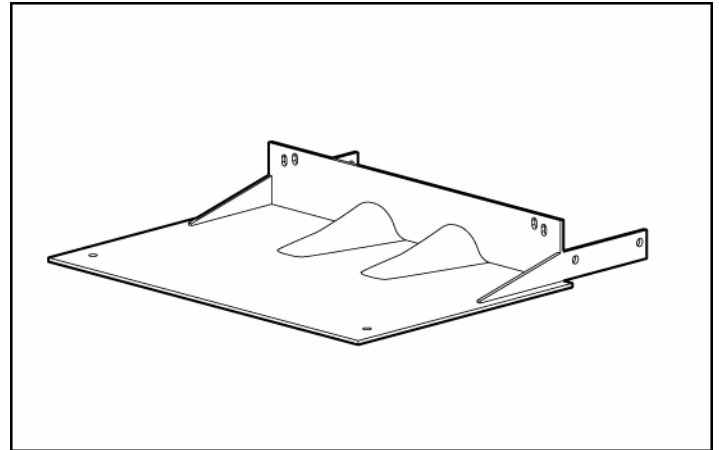
About this device

The HP Stabilizer Rack Option Kit provides stability and support and prevents possible tipping when equipment is installed, removed, or accessed within the rack.

Kit contents

This kit contains:

- Side feet (2)
- M8 x 20-mm bolts (8)
- M8 flat washers (8)
- Standard 600-mm (23.62-in) or 800-mm (31.50-in) front foot (1)



This kit might contain extra hardware for your convenience.

Required tools

The following tools are required for installation:

- Ratchet with sockets
- Adjustable wrench

Rack warning

⚠ WARNING: To reduce the risk of personal injury or damage to the equipment, be sure that:

- **The leveling feet are extended to the floor.**
- **The full weight of the rack rests on the leveling feet.**
- **The stabilizing feet are attached to the rack if it is a single-rack installation.**
- **The racks are coupled together in multiple-rack installations.**
- **Only one component is extended at a time. A rack may become unstable if more than one component is extended for any reason.**

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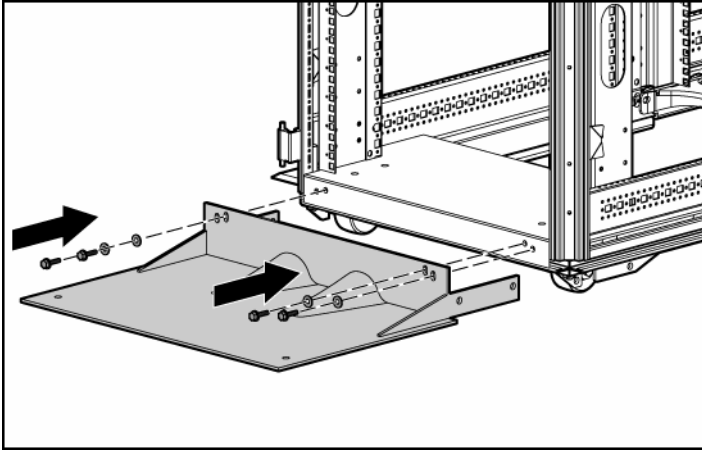
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Installing the stabilizer rack option kit

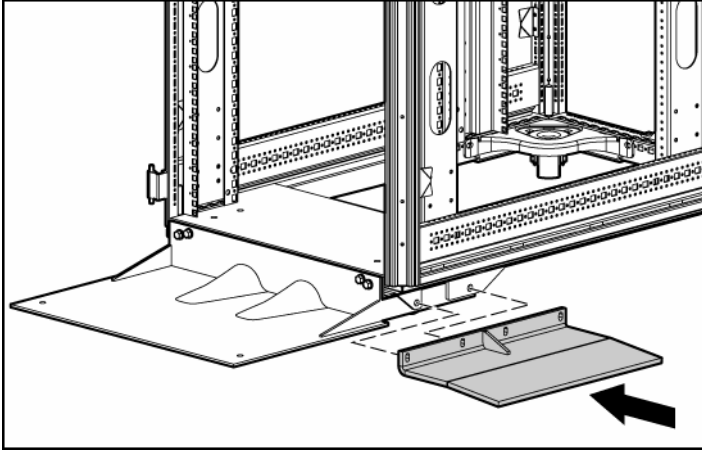


NOTE: HP recommends using the side feet, provided with this kit, to stabilize stand-alone racks from the side. If you are stabilizing racks that are secured together with baying kits, the side feet are optional on either end of the row.

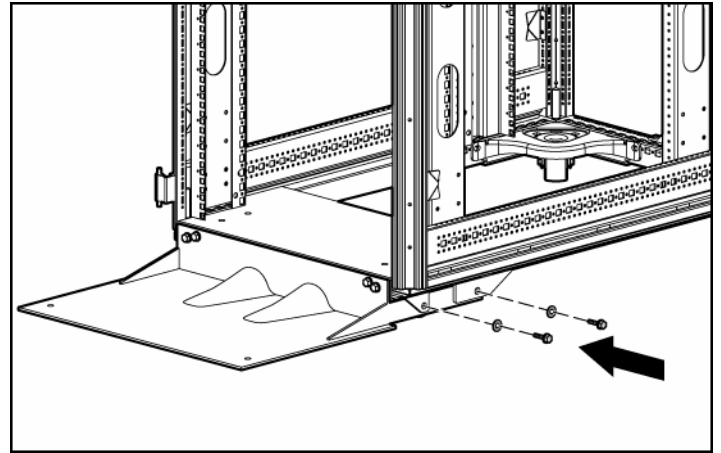
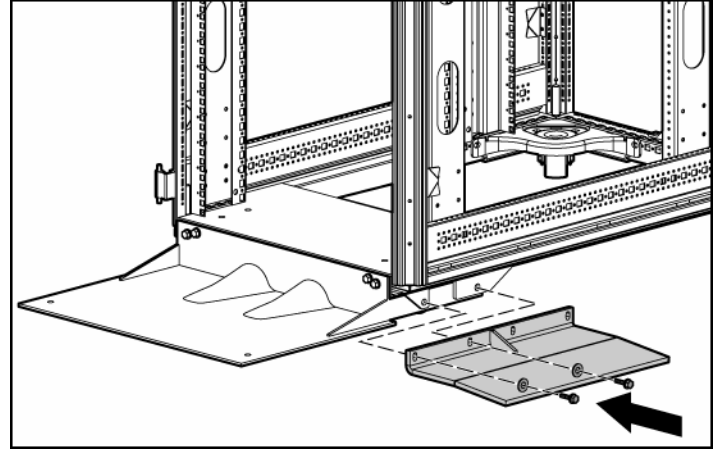
1. Align the front foot with the front caster plate.
2. Insert and partially tighten four bolts with washers, securing the front foot to the front caster plate.



3. If you are using the side feet, align the side feet with the holes on the caster plate skirt and front foot.



4. Insert and partially tighten two bolts with washers, securing the side feet (if installed) and front foot to the caster plate skirt.



5. Tighten the bolts from step 2.
6. Tighten the bolts from step 4.

Installation is complete.