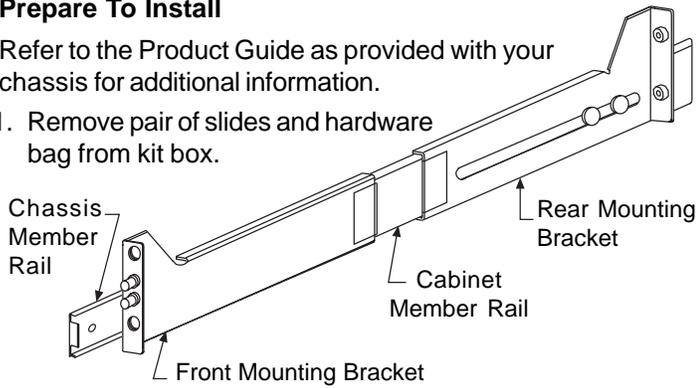


Rack Installation Instructions

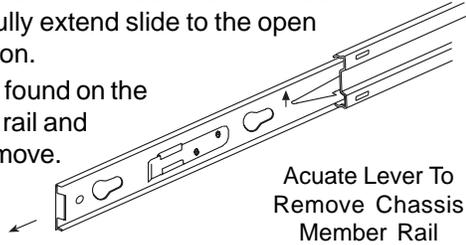
Prepare To Install

Refer to the Product Guide as provided with your chassis for additional information.

1. Remove pair of slides and hardware bag from kit box.

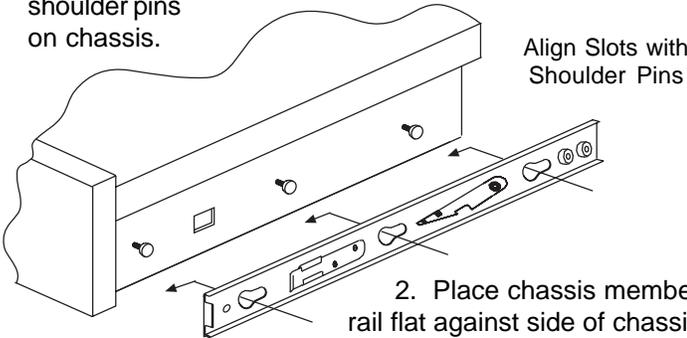


2. Hold cabinet member rail and chassis member rail of slide and fully extend slide to the open and locked position.
3. Actuate the lever found on the chassis member rail and pull forward to remove.

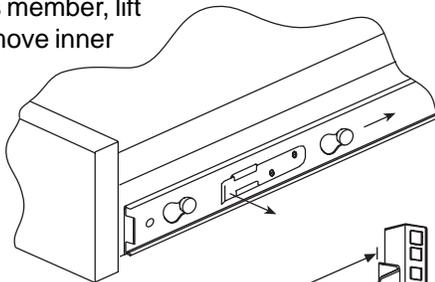


Mount Chassis Member Rail

1. Align the keyhole slots, large holes, directly over all shoulder pins on chassis.

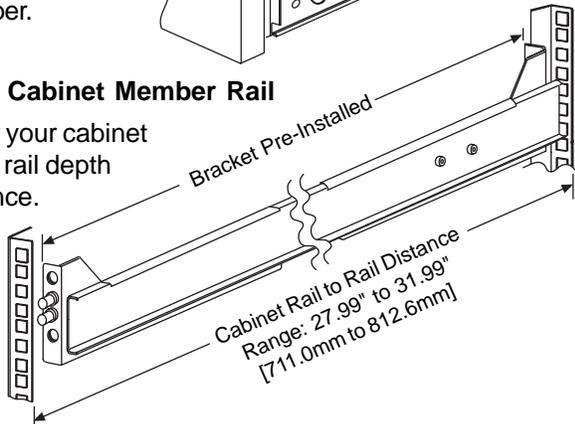


2. Place chassis member rail flat against side of chassis and move forward to allow shoulder pins to locate in small slots of keyholes.
3. After shoulder pins locate in small slots of keyslots, latch will engage window opening on side of chassis.
4. To remove chassis member, lift latch slightly and move inner member rearward, pins aligned with large keyslot holes remove inner slide member.

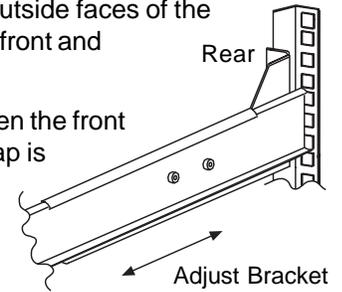


Prepare Cabinet Member Rail

1. Verify your cabinet rail to rail depth distance.

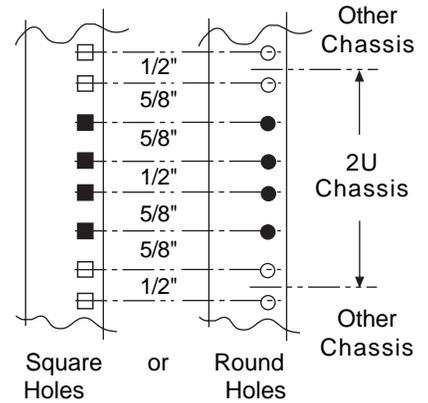


2. Hold the cabinet member rail up to the vertical columns of the rack cabinet with the outside faces of the flanges positioned inside the front and rear column.
3. If the flanges do not fit between the front and rear columns, or if the gap is larger than 1/16" [1.6mm], reposition the rear flange by moving the rear bracket to contact cabinet rail and locating the flange for a snug fit.
4. Repeat the above procedure for the other cabinet member rail on the opposite side of the rack cabinet.



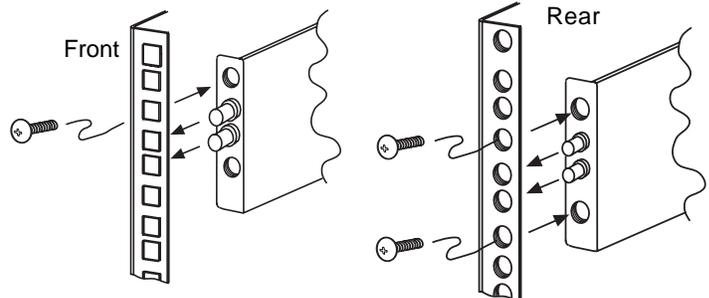
Type of Cabinet

- Type of cabinet mounting system is either square or round holes.
- Slide rail mounts to indicated pattern only.
- Other chassis may be above or below this package.



Mounting Cabinet Member Rails Into Rack Cabinet

1. Locate the following hardware and have it conveniently at hand:
 - #10-32 flange head screw; Phillips drive; 6 pcs.
2. On square hole cabinet rails, large pin fits inside square window. On round hole cabinet rails, small pin fits into round hole.
3. Hold the slide rail up to the front and rear columns of the rack cabinet, as close to the final mounting position as possible.
4. Install 1 flange head screw into front cabinet rail in location shown.

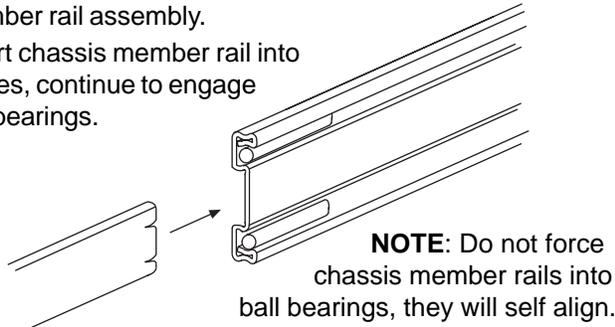


5. Install two flange head screws into rear cabinet rail in location shown. Tighten all screws completely.
6. Repeat the above procedure for the other cabinet member rail on the opposite side of the rack cabinet, taking care to ensure the cabinet member rails are installed on the same horizontal plane.

Installing Chassis To Cabinet

Rail Assembly

1. Pull the cabinet member to its fully open and locked position.
2. Verify ball bearing retainer is as fully forward as possible.
3. From front of chassis, place hands on both sides of chassis.
4. Lift upward and align rear of the cabinet member rail with black plastic guides.
5. Keep chassis level and horizontal to cabinet member rail assembly.
6. Insert chassis member rail into guides, continue to engage ball bearings.



7. Continue to close chassis member rails to rear of cabinet.
8. At midpoint, it will be necessary to actuate the levers on the chassis member rail to close slide rails to full closed position.
9. From full closed position bring slides to full open and locked position.
10. Unlock slide lever and fully close slides rearward.
11. Slide should move smoothly without binding.
12. Bring slide outward to full open and tighten all hardware screws fully.