

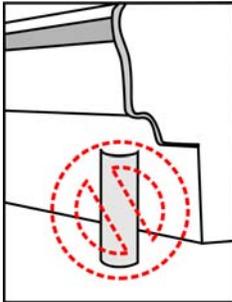
Removable Post Installation Instructions

Precautions: Read this installation guide in its entirety before installing posts. If there are any questions, call Alvarado at 909-591-8431 or 800-423-4143, Monday through Friday, 6:00 AM to 4:30PM PST.

Warning – Installers and Store Personnel: Customers can trip on case protectors, floor bumpers, and protection posts if installed improperly. Because of the many different types of cases and store layouts, it is not possible to provide hard and fast installation rules. It is the responsibility of the installer and store personnel to determine the correct use of case protection equipment.

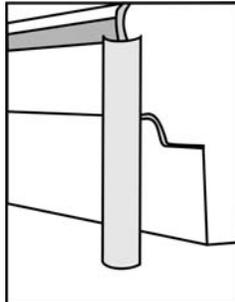
Below are general use and installation guidelines.

Don't...



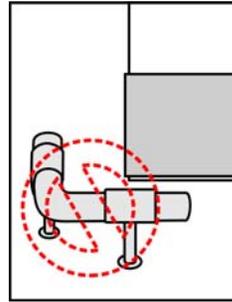
Do not use short case protectors or floor bumpers to protect cases or fixtures with recessed bases.

Do...



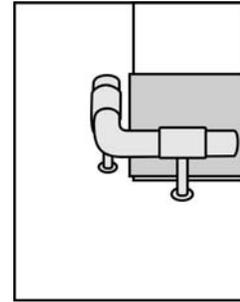
Use tall case protectors or posts, 24" or higher, to protect cases or fixtures with recessed bases.

Don't...



Do not install the case protectors or floor bumpers away from the case or fixture.

Do...



Install the case protectors or floor bumpers as close as possible to the fixture being protected.

Installation

Materials Enclosed

- Post
- REO Kit
- Floor Socket
- Post Plug

Tools Required

- Impact Drill
- 5/8" Drill Bit
- Core Drill
- 3 1/2" Concrete Drill Bit
- Pour Stone
- Tape Measure
- 9/16" Socket and Ratchet
- Shop Vac
- Phillips Head Screwdriver

NOTE: Removable Posts are shipped ready for assembly. The following installation steps assume that no modifications have been made to the product and is ready for installation on level concrete. Installation instructions for posts with outlets are shown in Bold Italic Font.

1) Snap a chalk line on the floor in the desired location(s) of the posts to determine the proper centerline of the post(s). A tile line may be substituted for the chalk line. **Note:** If posts are being used as post guards, install all posts as close as possible to walls and/or cases.

2) Mark the center of each post's location along the centerline. **With Outlets:** Use the length of the rail ordered, plus 3" to compensate for the center to center dimension, to determine the correct distance between each post. **It is important that this is done accurately.**

3) With an impact drill, make a 5/8" pilot hole in the marked location(s) and with a core drill make 3 1/2" diameter hole, 5 1/2" deep over the pilot holes. **Vacuum ALL dust and debris from each hole. If this is not done correctly, the sockets will not seat properly.**

4) Align the holes on the post-base flange with those of the REO Kit. Insert the bolts from underneath the REO Kit and tighten the bolts using the 9/16" socket and Phillips Head screwdriver (See Figure 1).

5) Using the instructions on the package, mix enough Pour Stone for no more than 2 holes at a time and pour a small amount of mix in each hole. Quickly work the sockets into the holes, and evenly add more mix.

6) Quickly insert the Post assembly into the sockets so that the flange of the post is on the socket and flushed with the floor. Be sure to prop up the post so that it remains vertical while the Pour Stone sets. **With Outlets:** Insert any rails into the appropriate outlets. **NOTE:** Clean up any excess Pour Stone around the sockets before moving on to the next set of sockets.

7) **With Outlets:** Using the 1/8" Allen Wrench, insert the setscrews into the bottom of each rail outlet and tighten the railing into place. Slide base cover over the base flange and tap gently with a rubber mallet.

8) **Note:** Insert Post Plug when the post is not in use to keep debris out of hole.

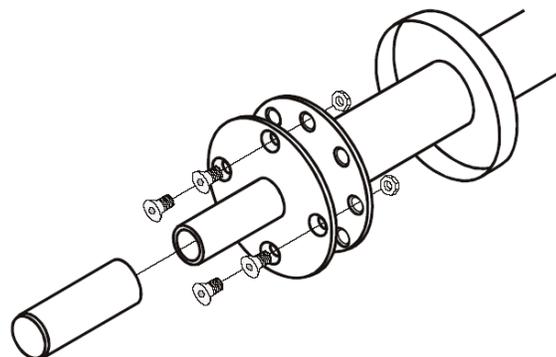


Figure1: Attaching REO Kit to Vogue Post.

Maintenance

Clean posts with the correct type of cleaner for its finish:

Stainless Steel: Use a Stainless Steel polish or cleaner with a soft cloth. If a heavy scratch or mark is apparent, use a metal blend of finish pad.

Bright Chrome: Use a general all-purpose cleaner with a soft cloth.

Replace any bent or broken pieces IMMEDIATELY.
Tighten any loose setscrews.

Warranty

Alvarado Manufacturing Company warrants the equipment being sold against defects in material and workmanship, for a period of one (1) year from the date of purchase providing recommended installation and maintenance procedures are followed. This warranty is void if damage was due to improper installation, maintenance or use. The manufacturer is not responsible for any shipping or labor charges incurred in the removal or replacement of defective parts.