

Installing Stainless Steel Post with Rivet Nuts

Visit our website for more information: inlinedesign.us

Overview

Below are instructions for Installing Stainless Steel Post with Rivet Nuts. Type of bolts/screws differs depending on the surface. i.e. anchor bolts for concrete/cement. Due to the variety of floor surfaces, customers must supply the connecting hardware for the base, i.e., bolts, anchor bolts, etc.

***Caution:** Wear protective ANSI approved safety glass, working gloves and breathing mask all the times.

Tools Needed

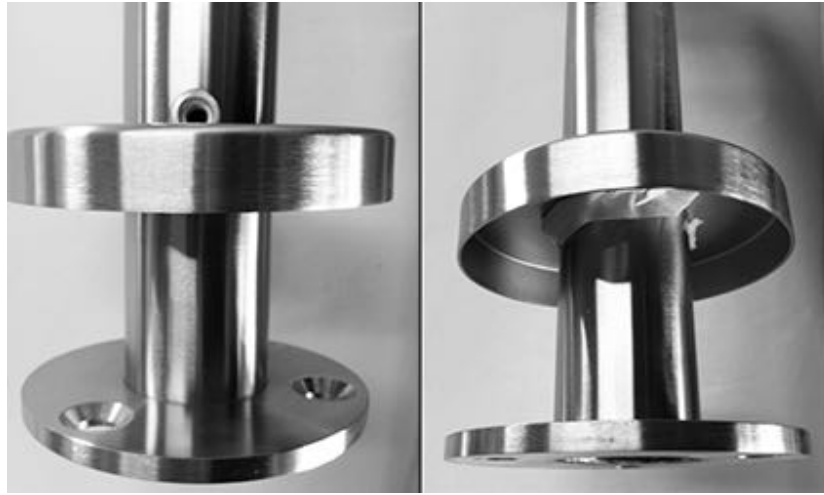
- 1) Sharpie or pencil
- 2) Power Drill
- 3) Wrench
- 4) Connecting Hardware (Due to the variety of floor surfaces, customers must supply the connecting hardware for the base, i.e. screws, bolts, anchor bolts, etc)
- 5) A Level
- 6) Tape
- 7) Wrench

© InlineDesign.com

Installation Instructions

- 1) Lift the base cover up to the first rivet and tape it

© Inlinedesign.us



- 2) Mark your drilling points with a sharpie or a pencil.
- 3) Remove the posts.
- 4) Use smaller drill bit to perform the guide/spot drilling for the post fasteners.
- 5) Use your level to make sure the posts are perfectly level.
Note: If posts are not aligning perfectly use a washer as a shim under the base. Your Base cover will hide this.
- 6) Using a wrench, tighten the bolts to the surface. To prevent scratching, tape around the post before using the wrench.

