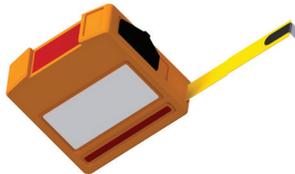




Tools Needed for this Installation



Chalk Line



Measuring Tape



Pencil



Drill



3" Concrete Core Saw



Concrete Mix



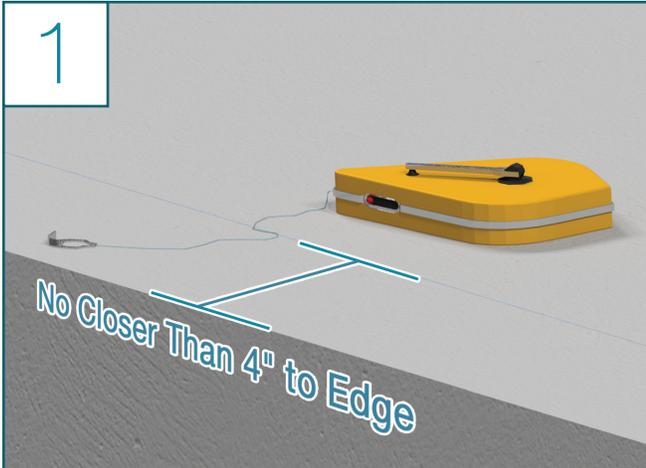
Post Level

Things to Know Before You Get Started

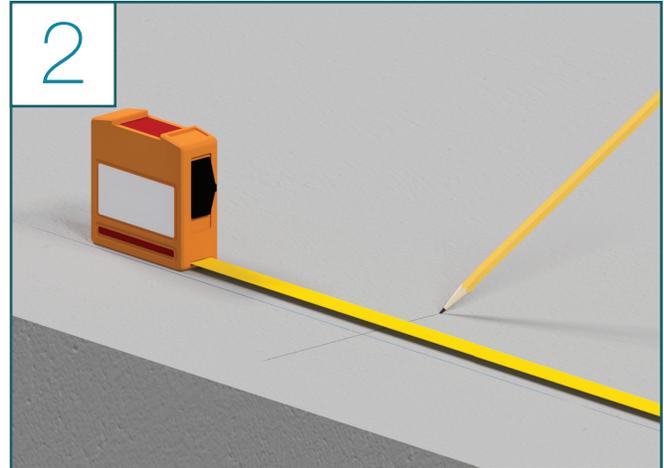
- Read over the provided material prior to the start of your installation
- Do not attached the handrail brackets to the posts until you are finish with these instructions



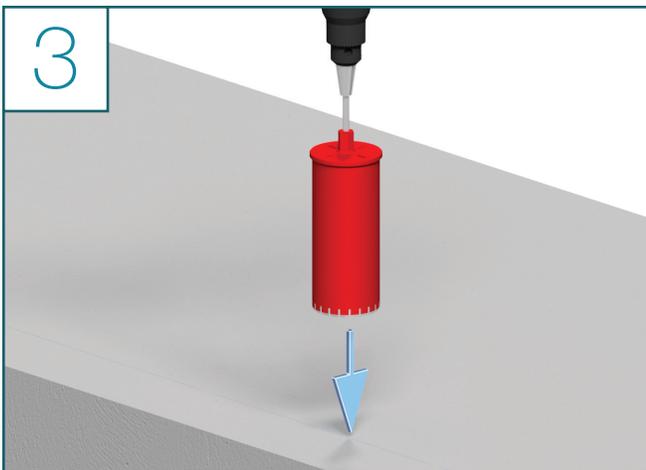
Core Drill Post Installation Steps



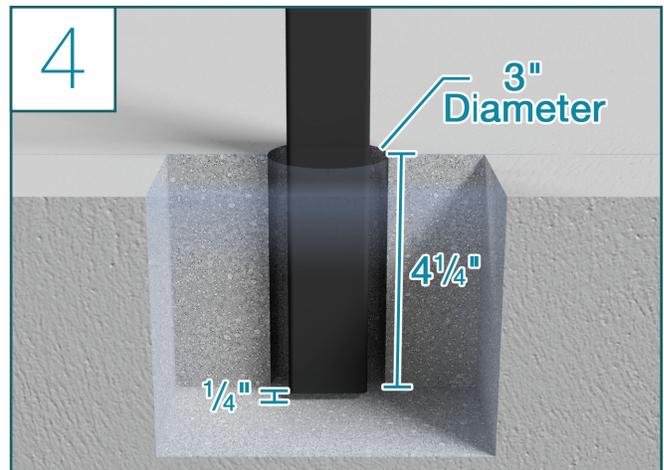
- Snap a chalk line where you want the center line of your run to be
- The line should be no closer than 4" to an edge



- Using a pencil, mark the center of where you want each post to be positioned

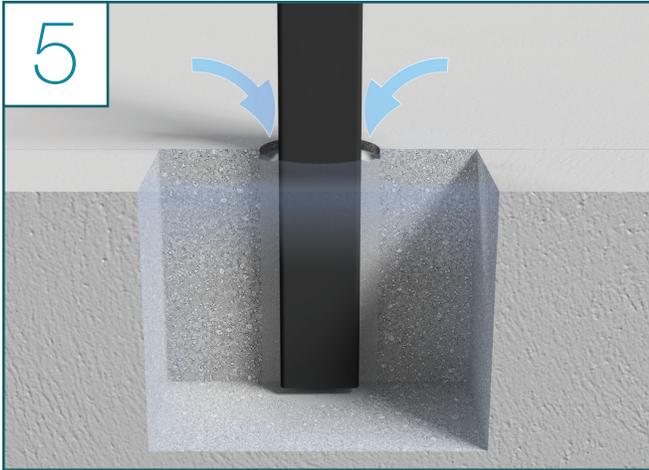


- Use a 3" Concrete Core Saw to cut enough space for the post to sit in



- The hole should be drilled 4 1/4" deep
- The post is designed to sit 4" under the surface of the concrete, the extra 1/4" is there to allow for adjustments

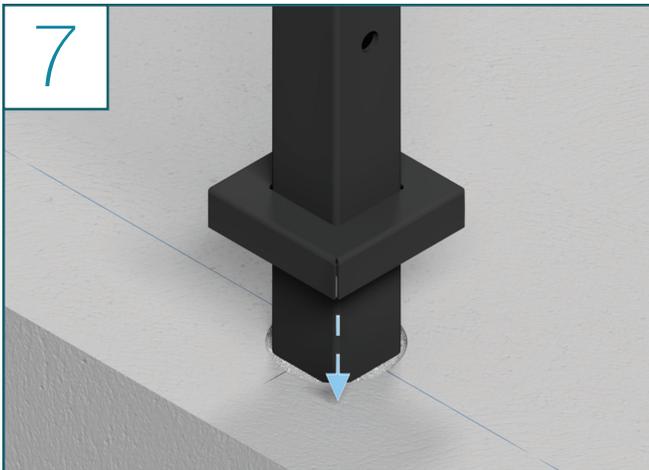
Core Drill Post Installation Steps (Continued)



- Back fill the hole with concrete



- Before the concrete sets, use a post level to make any adjustments needed
- It is also a good idea to use a laser line level to ensure that all the posts in the run are at the same height



- Once the concrete is set, slide the post foot cover over the post
- You can use silicone to secure it in place
- At this point you are ready to move to installing the handrail brackets and handrail

Congratulations!
You're done with this section.

We'd love to see your work! Snap a few pics with your phone and send them to pictures@viewrail.com.
Thanks for choosing Viewrail. Enjoy your new installation!