Anchor Installation Instructions

For RAWL CALK-IN Anchor. GSAS Specification: FF-S-325 Group 1 Type 1 Class 1

A

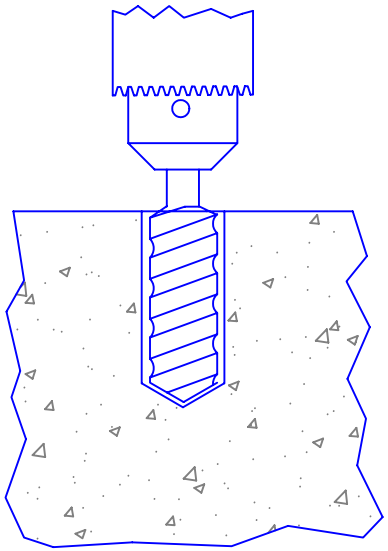
Mark Hole Locations on Floor, and Drill Holes the Same Diameter as Anchor.*

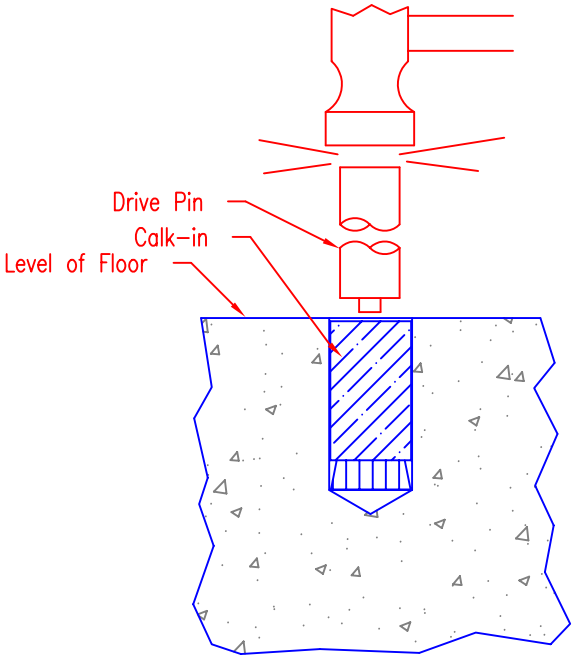
B

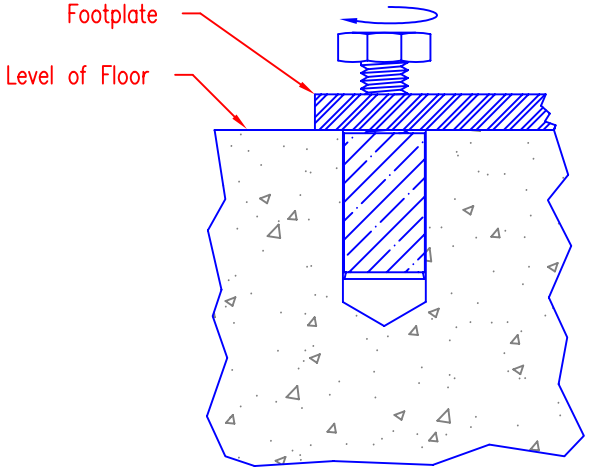
Insert Calk-in into hole, threaded cone first, and then calk with several sharp hammer blows.

C

Position footplate, insert and tighten bolt. Maximum length for bolt is one which will engage at least 2/3 of the threads in the cone, after the footplate is in place.







*Depth of Hole Shall be so That the Top of the Anchor When Installed, Is Flush With or Below the Level of Floor.

UNICOR METALS DIVISION

FEDERAL CORRECTIONAL INSTITUTION EL RENO, OKLAHOMA

REVISIONS:

NOTES:

APPROVED:

DATE:

DRAWING DESCRIPTION: INSTALL INSTRUCTIONS RAWL CALK-IN ANCHOR

SIZE: A | ACAD FILE: INST-003 | DWG NO. INST-003 | DWR INST

SCALE: \ | BY: FE | SHEET