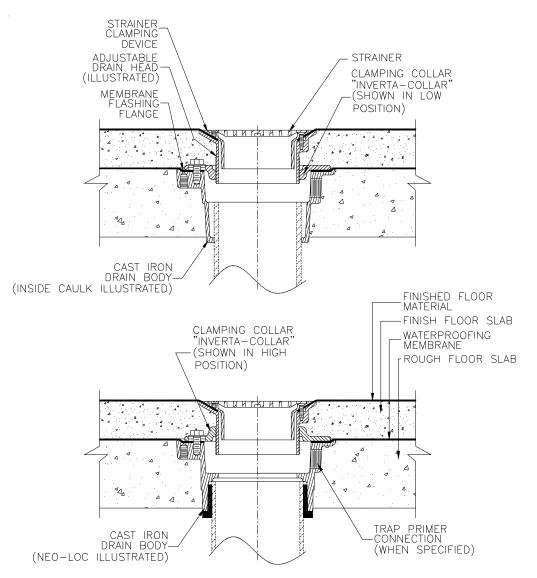


## TYPICAL INSTALLATION FOR Z415H FLOOR DRAIN

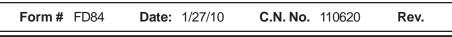
Dimensional Data (inches and [ mm ]) are Subject to Manufacturing Tolerances and Change Without Notice

## Z415H FLOOR DRAIN

The Z415H Zurn Floor Drain is designed to be installed in applications which require a clamping device at finished floor level. The drain pipe is run to an elevation below the expected finished floor level, so that the drain top will be flush with (or slightly below) the finished floor. Dimensional data for all drain heights and outlet types are shown in the Engineering Handand on Zurn book. Submittal Drawings. The drain body is secured to the pipe with any of four connections, Threaded, No-Hub Connector, Lead Caulk or the Zurn Neo-Loc Gasket. The type of connection should be specified upon ordering any Zurn drain. Once the drain is set in place, the initial concrete sub-floor is poured to an elevation level with the top



flange of the drain body. The waterproofing membrane is then run up to and over the flange. The clamping collar is then placed on the drain and secured. The drain head is then screwed into the clamping collar and finished floor slab is poured to finished grade. Note the Z-415 collar can be used on either side to change the total adjustment of the head elevation (for example 1- 3/8 [52] - 2-3/8 [60] on one side, 1-3/4 [44] - 2-7/8 [73] on the other). Also, care should be taken to protect the top finish during installation, through the use of cardboard, tape or other protective material applied by the plumber. When finish floor material is applied, strainer and strainer clamping device should be removed. Install finish floor material and run into drain head. Clamp in place using strainer clamping device and re-install strainer.



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