



Dimensional data (inches and [mm]) are subject to manufacturing tolerances and change without notice.

Special Installation:

A minimum concrete base of 2000psi, minimum depth of 4" [102mm], and width of 26.5" [673mm] must be cast with two #4 (1/2" [13mm]) re-bar spaced on 40-1/8" [1019mm] intervals along the channels flow direction and 7" [178mm] on either side of the centerline of the channel. Set the initial pour to final grade minus 22-1/2" [572mm]. Install the channels onto the re-bar starting at the outlet, working to the beginning of the run (upstream). Using the pre-formed re-bar clips on the Hi-Cap slotted drainage system to hold the channel into position and attach the supplied re-bar clip fastening hardware to lock the system and keep it from floating during the final concrete pour.

WARNING: Cancer and Reproductive Harm - <u>www.P65Warnings.ca.gov</u>
ADVERTENCIA: Cáncer y daño reproductivo - <u>www.P65Warnings.ca.gov</u>
AVERTISSEMENT: Cancer et effets néfastes sur la reproduction - <u>www.P65Warnings.ca.gov</u>

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