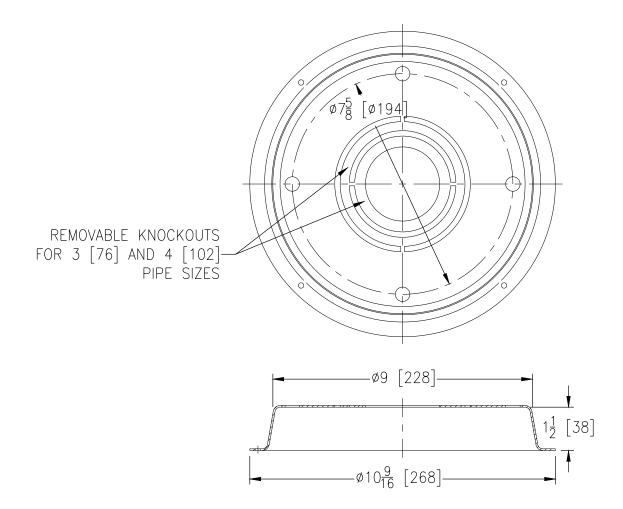


TAG

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



Pipe Size In.	Pipe Opening Dia.
2 [51]	2-9/16 [65]
3 [76]	3-11/16 [94]
4 [102]	4-11/16 [119]

ENGINEERING SPECIFICATION: ZURN Z1035

Drain Installation Stabilizer. #20 Gage galvanized steel plate with variable pipe opening, four support stud holes, and four nail holes. Complete with hardware bag containing four 3/8-16 x 12 [305] long studs and eight 3/8-16 flanged locknuts.

NOTE: 7-5/8 [193] dia. stud holes used to accomodate 8-3/8 [213] dia. drain body. (To be used with No-Hub and Neo-Loc outlet connections only).

** For Typical Installation - See Form# FD72

A WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov		
ADVERTENCIA: Cáncer y daño reproductivo - www.P65Warnings.ca.gov		
AVERTISSEMENT: Cancer et effets néfastes sur la reproduction - www.P6	5Warning	<u>s.ca.gov</u>
Zurn Industries, LLC Specification Drainage Operation 1801 Pittsburgh Avenue, Erie, PA 16502, Ph. 855.663.9876	Rev.	E

In Canada Zurn Industries Limited
7900 Goreway Drive, Unit 10, Brampton, Ontario L6T 5W6, Ph. 877.892.5216

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