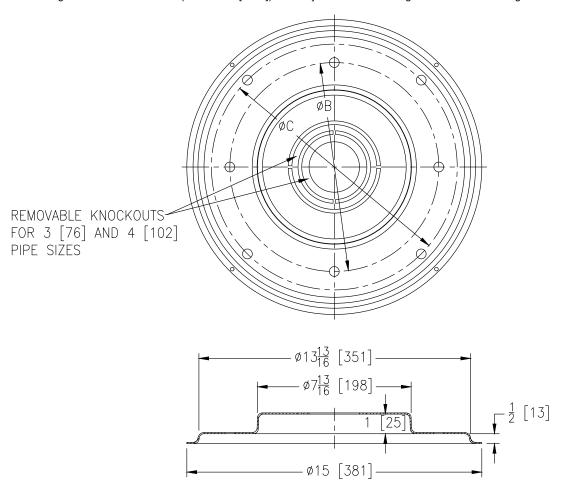
TAG _____

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



Pipe Size In.	Pipe Opening Dia.	B Dia	C Dia
2 [51]	2-9/16 [65]	10-5/8 [270]	12-1/2 [318]
3 [76]	3-11/16 [94]	10-5/8 [270]	12-1/2 [318]
4 [102]	4-11/16 [119]	10-5/8 [270]	12-1/2 [318]

ENGINEERING SPECIFICATION: ZURN Z1036

Drain Installation Stabilizer. #20 gage galvanized steel plate with variable pipe opening, eight 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: 'B' dia. stud holes are used to accomodate 12 [305] dia. drain body. 'C' dia. stud holes are used to accommodate 15 [381] dia. drain body. (To be used with No-Hub and Neo-Loc outlet connections only).

⚠ 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.P65Warnings.ca.gov

Zurn Industries, LLC | Specification Drainage Operation 1801 Pittsburgh Avenue, Erie, PA 16502, Ph. 855.663.9876

Date: 12/29/2022 C.N. No. 144898` Patent zurn.com/patents

Prod. | Dwg. No. Z1036

^{**} For Typical Installation - See Form# FD72