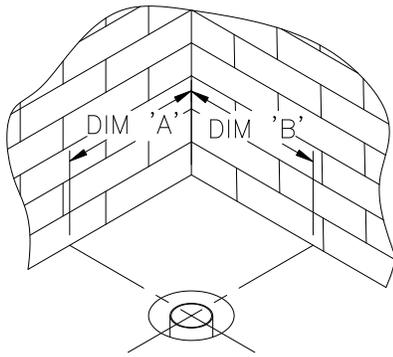


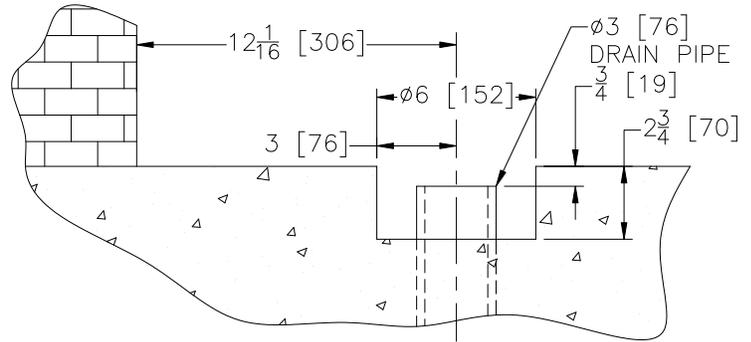


Z1996 MOP BASIN INSTALLATION AND MAINTENANCE INSTRUCTIONS

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

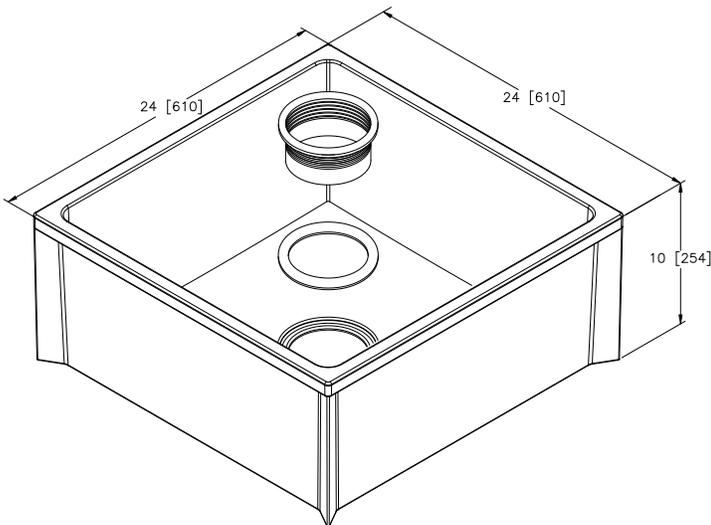


MOP SINK	DIM 'A'	DIM 'B'
24 [810] X 24 [810]	12-1/16 [306]	12-1/16 [306]
24 [810] X 36 [914]	18-1/16 [459]	12-1/16 [306]
	12-1/16 [306]	18-1/16 [459]



1. EXCAVATION

Locate center of the drain pipe according to what size mop sink is being used and how it is positioned. Refer to the drawing and chart above for this information. It is important to leave a 6" diameter pocket in the concrete, around the drain pipe to allow for the drain body.

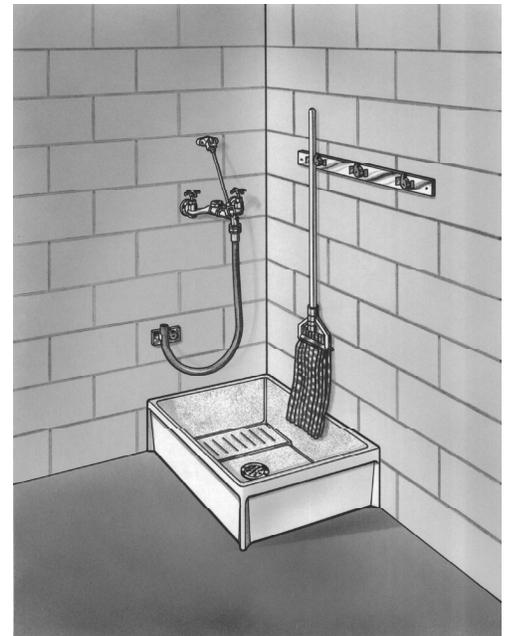


3. MAINTENANCE

In order to uphold the longevity of the ZURN mop sink. It should be rinsed out or wiped down after every use and periodically cleaned with a non-abrasive mild detergent.

2. ASSEMBLY & INSTALLATION

The stainless steel drain bodies are factory installed. The PVC drain bodies are assembled at the job site. Once the drain body is installed, carefully place the mop basin in the designated area aligning the drain body with the drain pipe (lubricating the drain pipe with soap or petroleum jelly will ease the gasket alignment). Secure the gasket around the drain pipe with the compression ring and disposable wrench provided. Replace the stainless steel strainer and fasten with the two screws provided. Once the mop basin is in place, seal all sides with a silicone caulking.



⚠ 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

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