

Freestanding Tub Drain



Fast

Eliminates 'stub ups' – simple, rough-in installation

Universal

Can be used with center and offset tub outlets

Choose brass or polypro tailpieces (provided)

Compact

Fits inside tight spaces or joist cavities – perfect for new or remodel applications

Tub drains provide an easy way to connect the outlet of a freestanding tub to the drainage system through the subfloor



Supply

Drainage

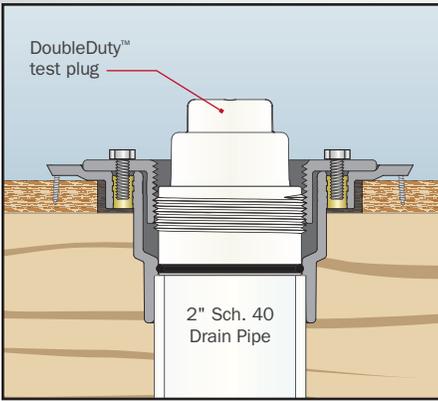
Support

Specialties

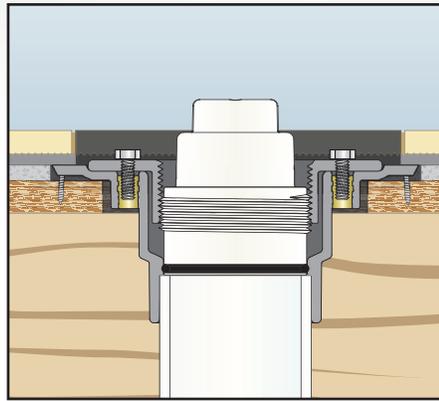
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TAKE THE FIELD.

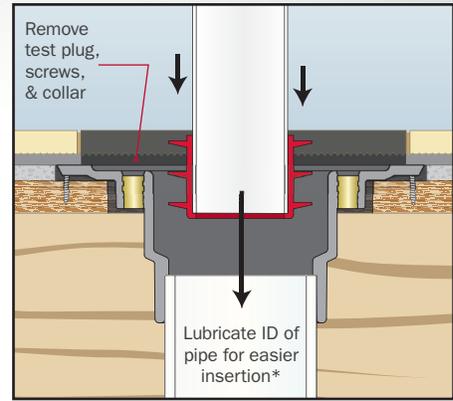




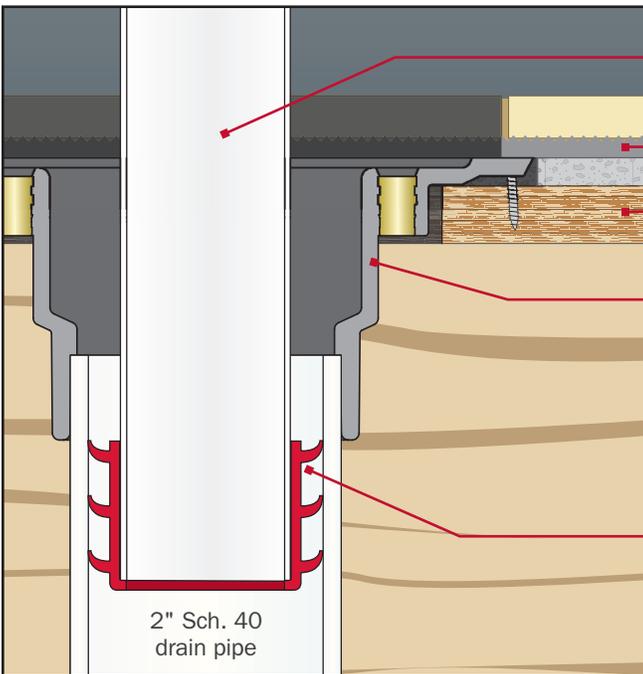
Set drain body and fasten to sub floor. Connect drain pipe and test using the DoubleDuty™ test plug (included).



Install tile/finishing as desired. The test plug can remain in place to protect drain line from construction debris.



Attach gasket and connect tailpiece to the tub outlet. Align with drain body and lower tub into place. The gasket pushes in to seal inside the 2" drain pipe.



Tubular tailpiece - 1½" brass or poly
Connect to tub outlet

Tile/thinset, or other finish floor layers

Subfloor

Drain body - ABS or PVC with 2" Sch. 40 hub connection

Includes screws/collar for DoubleDuty™ test plug - Remove collar before lowering tub and tailpiece/gasket into place

Tailpiece gasket installs over end of brass or poly tailpiece. Gasket pushes in and seals inside drain pipe.

* Lube is not required, but must be compatible with plastics if used.



»» Buying Information

ITEM NO.	DESCRIPTION	MIN. QTY.	CASE QTY.
TUB DRAIN KIT			
819-2A	ABS Freestanding Tub Drain Kit - includes drain body, test plug, brass/poly tailpiece, and tailpiece gasket	6	6
819-2P	PVC Freestanding Tub Drain Kit - includes drain body, test plug, brass/poly tailpiece, and tailpiece gasket	6	6