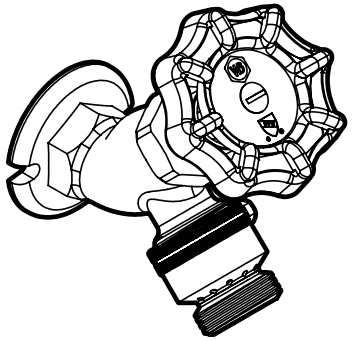
WOLVERINEBRASS®

INSTALLATION INSTRUCTIONS

LAWN FAUCET

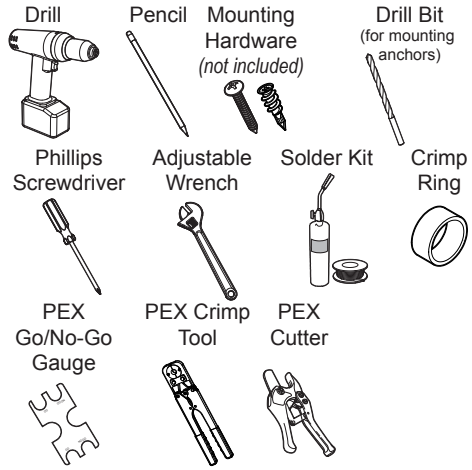


92-LAWN-FIN-01

IMPORTANT!

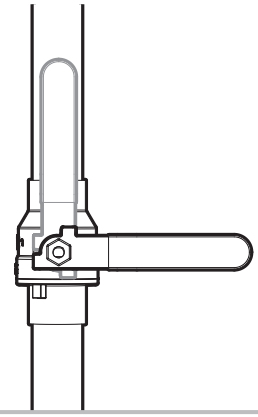
This product is not frost-proof. Appropriate measures should be taken to prevent damage to this product during freezing temperatures.

TOOLS & SUPPLIES NEEDED



TURN OFF WATER SUPPLY

1 Turn OFF water supply.



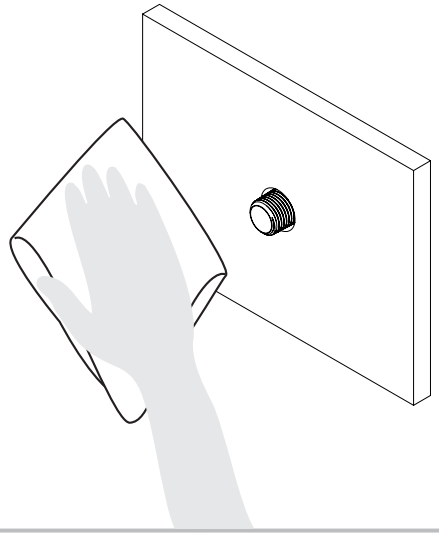
REMOVE OLD LAWN FAUCET

2 If you are replacing an old lawn faucet, remove it and prepare the connection.

FOR THREADED/NPT CONNECTIONS, remove any old thread seal tape or sealant and clean threads appropriately. Then, apply fresh thread seal tape by rotating the tape clockwise over the NPT connection.

FOR SOLDERED CONNECTIONS, clean and lightly sand the area the outside of the pipe to expose a clean surface to solder to.

FOR PEX CONNECTIONS, follow PEX tubing manufacturer instructions



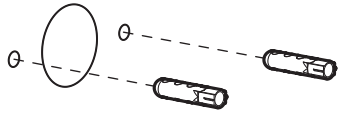
SECURE LAWN FAUCET (OPTIONAL)

3 If desired for your installation and supported by your lawn faucet, you may secure your new lawn faucet to the mounting surface. Otherwise, continue to step 4.

MARK LOCATION for mounting screws that are 1-1/2in apart on either side of the supply pipe

DRILL HOLES IN MOUNTING SURFACE using a Drill and appropriate Drill Bit. Install appropriate Mounting Anchors (not included)

Once plumbing connection is made in step 4, **SECURE LAWN FAUCET** using appropriate mounting hardware (not included)



NEED HELP?
For additional assistance or service please contact: 800-944-9292 www.wolverinebrass.com

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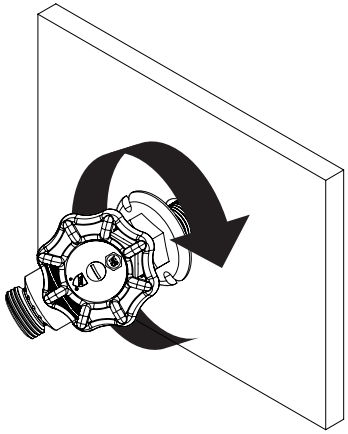
INSTALL NEW LAWN FAUCET

4 Install the new lawn faucet

FOR LAWN FAUCETS WITH NPT INLETS, thread the lawn faucet clockwise over the supply pipe, then wrench tighten.

FOR LAWN FAUCETS WITH PEX INLETS, slide the PEX tubing over the connection and follow PEX tool manufacturer's instructions to make the connection.

FOR LAWN FAUCETS WITH A SOLDER CONNECTION, stop and see step 5 before continuing.



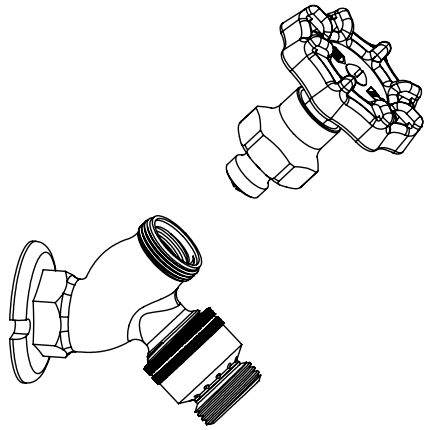
SOLDERED PLUMBING CONNECTION

5 For soldered connections, you will need to remove the internal components prior to soldering to prevent damage to them by doing the following:

USE AN ADJUSTABLE WRENCH to unthread the packing nut

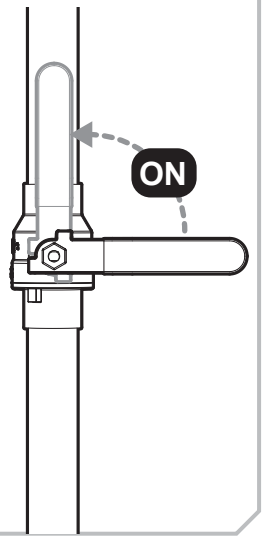
UNTHREAD AND THEN PULL THE HANDLE, stem, washer, and gasket completely out of the lawn faucet body

ONCE THE SOLDERING HAS BEEN COMPLETED, the internal components may be reinstalled.



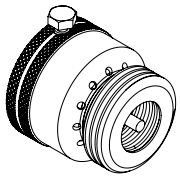
TURN ON WATER SUPPLY

6 Turn ON water supply and inspect for leaks.



REPAIR PARTS

55958 Vacuum Breaker Replacement



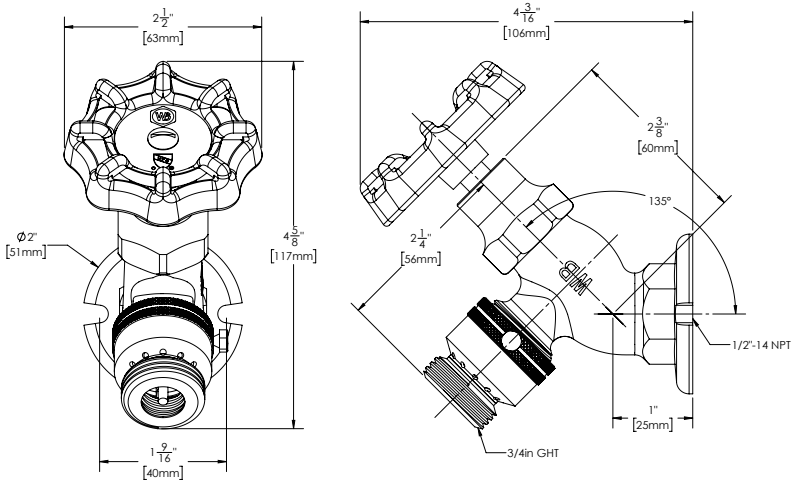
ROUGH-IN DIAGRAM

COMPLIANCE

ASME A112.18.1/
CSA B125.1

AVAILABLE CONNECTIONS

1/2" FIP, MIP, C, and PEX Crimp
3/4" FIP, MIP, C, and PEX Crimp



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