

HYDRANT OUTLET

NON-FREEZE 1/4 TURN

INSTALLATION INSTRUCTIONS



1. Open packaging and remove all items, while checking for any damage during shipping
2. Secure the hydrant to the rough in box using the stainless steel bolts supplied, making sure to use the backup flange included.
3. Position the hydrant so that the spout is pointed downward. To check spout position from the inside of the building, note that when the word "TOP" marked on the connector tip faces up, the outside spout is down.
4. Install the wall hydrant at a 5° angle sloped to the outside spout. Draining is necessary for non-freeze performance
5. If the inside connection is to be soldered, turn handle to fully open position before applying heat. Direct flame away from the valve.

**Important – to ensure proper drainage, turn hydrant handle to closed position and detach the hose from the spout during freezing weather. If the hose is left attached, the wall hydrant cannot drain properly and trapped water may freeze, damaging the hydrant and thereby nullifying the warranty.*

The wall hydrant assures non-freeze operation because the valve mechanism shuts off water inside the building, where it is heated. If the building will be unheated for any length of time, then all water lines should be drained and plumbing fixtures winterized.

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