



1. When wall outlets are ganged together, ensure that they are 5" from center to center. Do not let the notches on the mounting plate pass the adjacent holes on the next mounting plate.
2. Maximum three outlets may be ganged together without additional support.
3. Do not bury the outlet during drywall and plaster application. Ensure that the cover over the outlet is in place until the latch valve assembly can be installed.
4. All outlets' inlet tubing rotates 360° for ease of installation.
5. When soldering the pipe connection take care not to heat up the body, as this can damage the secondary check valve.
6. Keep protective cover/cap in place during construction, to ensure that no debris or dirt gets into the outlet.
7. When installing the latch valve assembly, remove the protective cover and inspect for dirt or debris in the outlet body. Clean out any contaminants that are found.
8. The latch valve assembly should slide smoothly into the rough in assembly. If not, check that there is no damage to the indexing pin arrangements. If the indexing pins are bent or damaged, replace the latch valve assembly.
9. Do not pressure test the pipeline over 100 PSI if the latch valve assembly has been installed.
10. All rough in assemblies can be pressure tested up to a maximum of 200 PSI without the latch valve assembly installed.