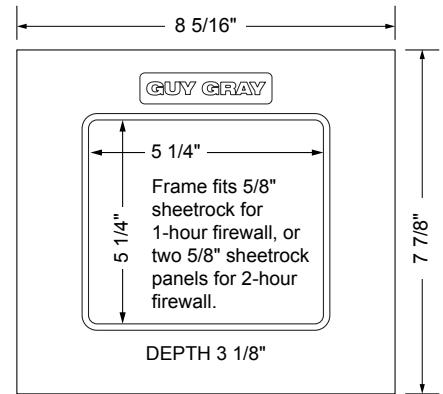
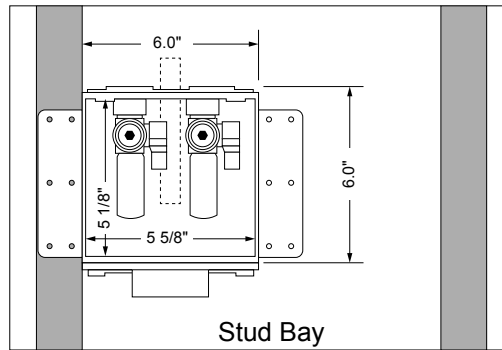
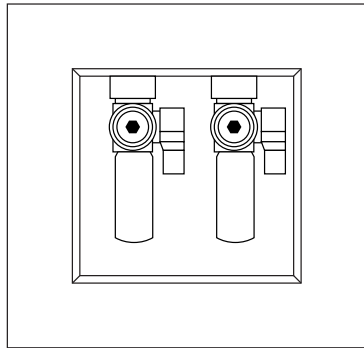




FR-12 Plastic Washing Machine Outlet Box with Quarter-Turn Hammer Arrestor Valves



Washing Machine Outlet Box Installation Instructions FR-12 Plastic

1. Remove faceplate that is attached to the washing machine outlet box and save for future installation once sheet rock has been completed.
2. Using the preinstalled nails and /or mounting flanges mount the box to the either wood or metal studs. Ensure to use construction grade fasteners.
 - a. 1 hour firewall construction consisting of each stud face being finished with 5/8 gypsum.
(Do not modify or remove intumescent pads from outlet box)
 - b. 2 hour firewall construction consisting of each stud face being finished with 2 layers of 5/8 gypsum.
(Do not modify or remove intumescent pads from outlet box)
3. Box can be mounted:
 - a. On either side of the stud bay.
 - b. At a height determined by builder/installer.
4. Make sure washer box drain is above the water level of the washing machine, approximately 42".
5. Connect pipe (PVC or ABS) to the 2" female socket at the bottom of the box via solvent weld connection.
 - a. All piping systems should be made to local codes which require a P-trap installation below washer box.
6. Connect the water supply piping to the washing machine box valves using appropriate piping for valve connections. Check all local codes.
7. Test all supply and waste lines for leaks.
8. Check all local codes for appropriate approvals and requirements.
9. After sheet rock has been installed, snap frame / faceplate into the opening of the outlet maker box.