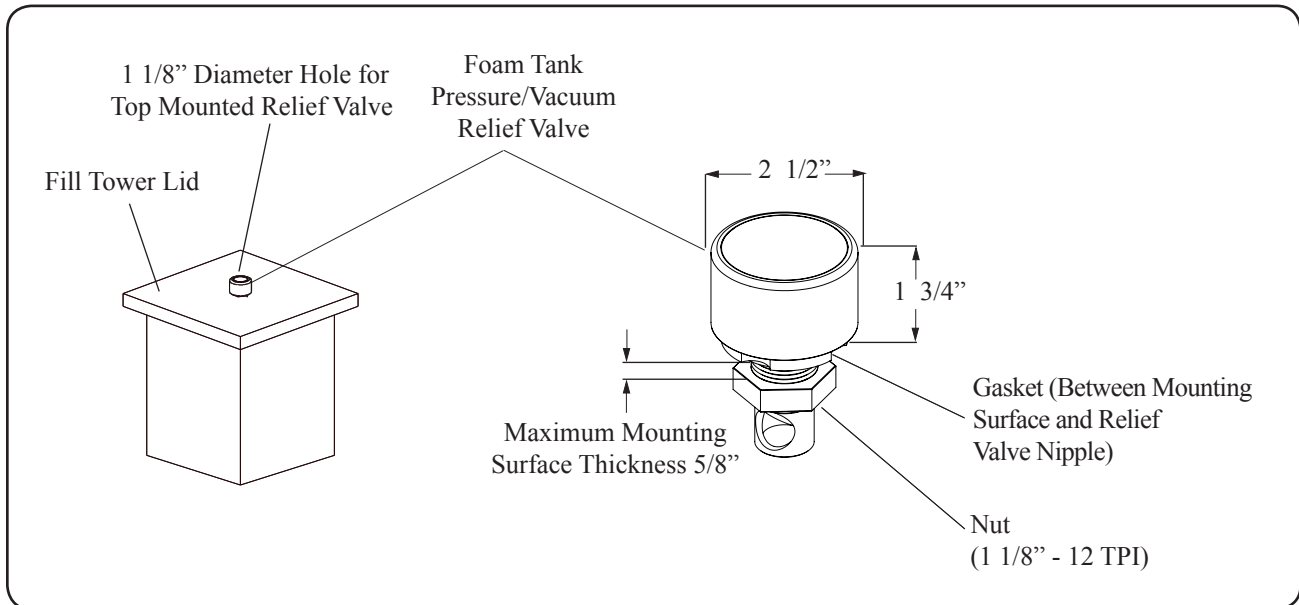


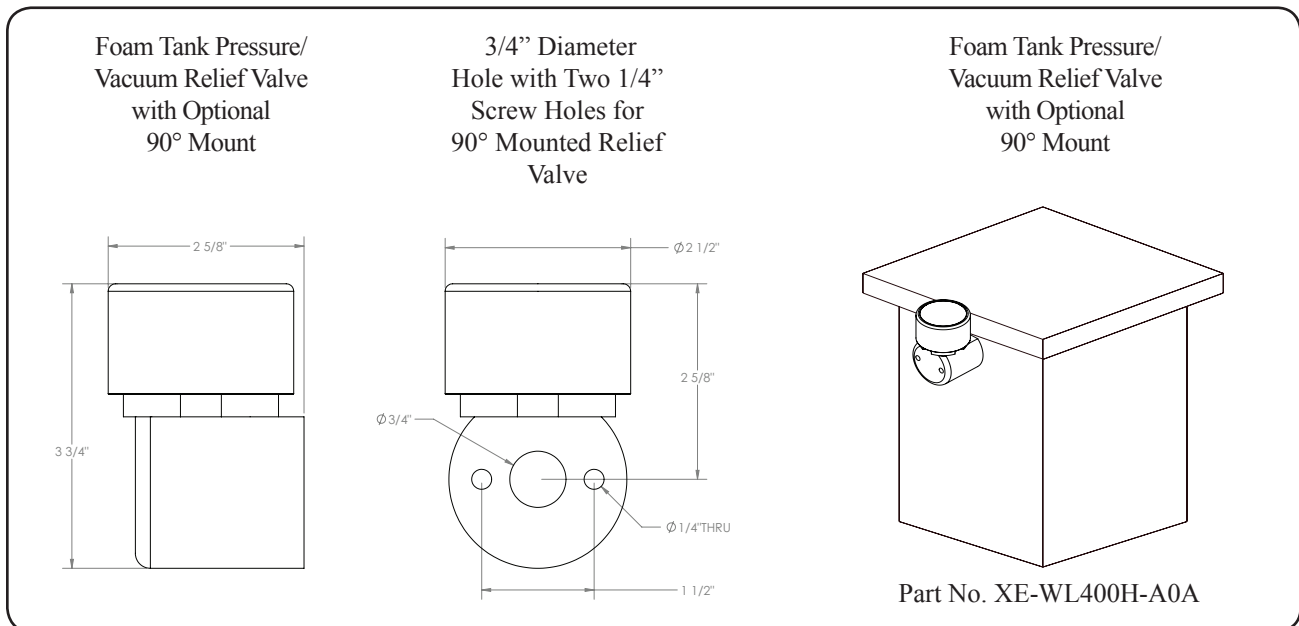
Installation of the Foam Tank Pressure/Vacuum Relief Valve (Part No. XE-WL400-A0A)

The relief valve is mounted in a vertical position through a 1 1/8" hole on the lid of the fill tower and is secured by a hand tightened 12 TPI nut. A gasket makes the seal between the mounting surface and the valve. The optional 90° mount is held in place with two 3-inch 1/4-20 screws, locknuts, and washers. (The main body of the valve screws onto a nipple that goes through the mounting surface. A cap screws onto the main body to protect it.)

Standard Lid Mount



Optional Mount



NOTE: Relief valve must be mounted in a vertical position. The valve can not be immersed in foam. (If there is no fill tower, mount the valve at the highest point of the tank top so that it is not immersed in foam.)