

**DRAWINGS NOT TO SCALE**



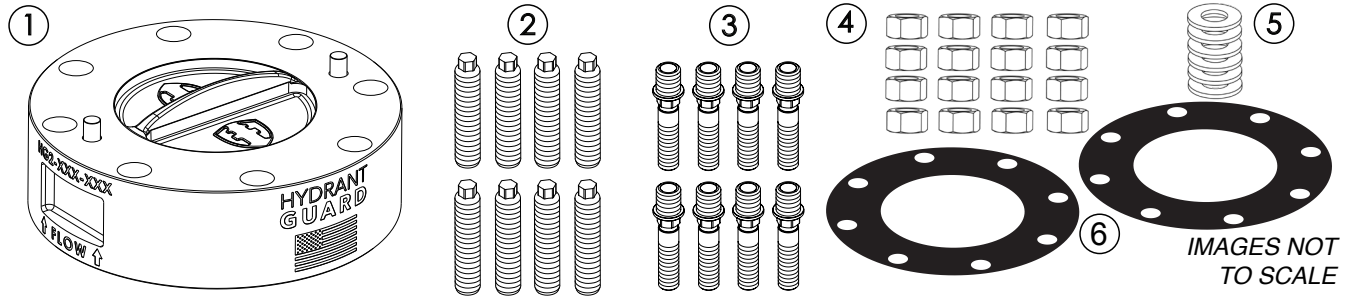


# INSTALLATION INSTRUCTIONS - HG2

Hydrant Guard® Stainless Steel Dual Plate Check Valve  
For Wet Barrel Fire Hydrants

Form HG2-II

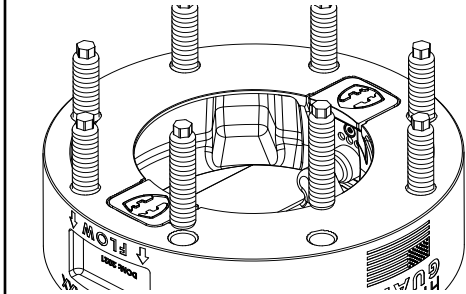
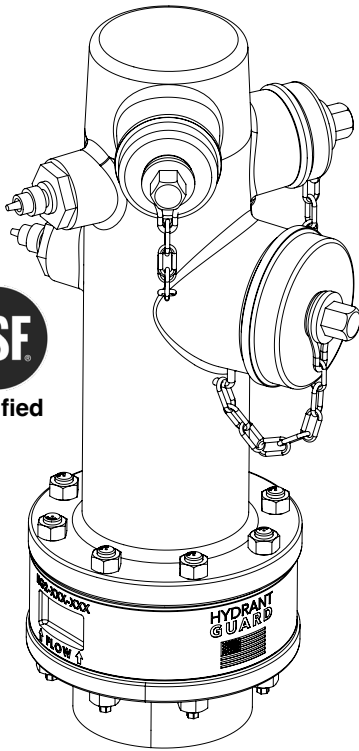
Package Contents  
As Shipped



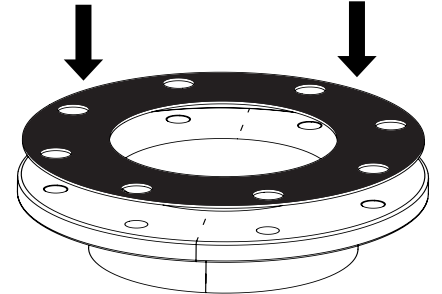
IMAGES NOT TO SCALE



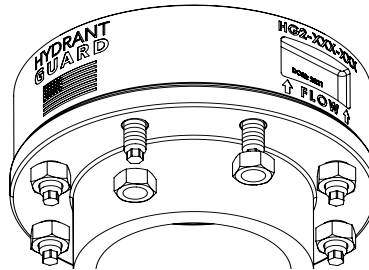
- **TIGHTEN BREAKAWAY BOLTS TO 55-65 FT-LBS.**
- **USE AN ANSI-APPROVED STAR TIGHTENING PATTERN TO TIGHTEN BREAKAWAY BOLTS.**
- **WASHERS BELOW THE WATER MAIN FLANGE ARE OPTIONAL. BREAKAWAY-BOLT WASHERS ARE REQUIRED.**
- **DO NOT USE IMPACT WRENCHES TO TIGHTEN BREAKAWAY BOLTS.**
- **DO NOT INSTALL HYDRANT GUARD ABOVE ANY ENGINEERED BREAK POINTS.**



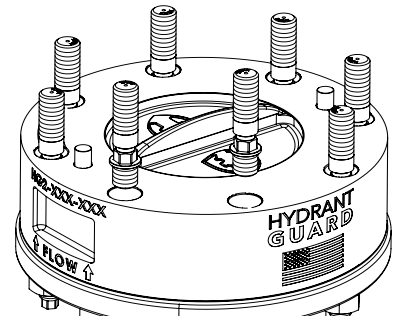
1. Screw mounting studs (2) into bottom of Hydrant Guard housing (1).



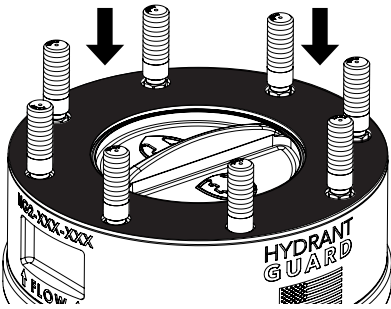
2. Place full-face gasket (6) onto water main flange.



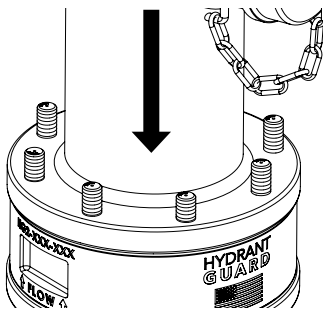
3. Lower Hydrant Guard onto to water main and screw on nuts (4). Use an ANSI-approved star pattern to tighten nuts until they form a tight seal.



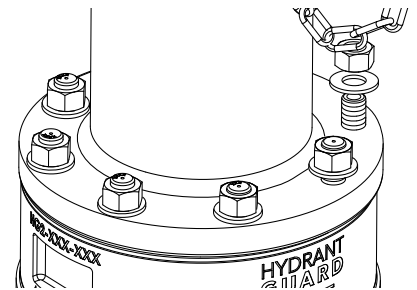
4. Screw in Hydrant Guard HG2 Breakaway Bolts (3) and hand tighten.



5. Place full-face gasket (6) onto top of Hydrant Guard.



6. Install wet-barrel fire hydrant. Weight of hydrant will open valve plates.



7. Install washers (5) and hand-torque nuts (4) onto breakaway bolts (3) to 55-65 ft-lbs using an ANSI-approved star tightening pattern.

For installation support, contact your local Hydrant Guard rep or call (213) 291-9109

For warranty information visit [www.hydrantguard.com/warranty](http://www.hydrantguard.com/warranty)