GUARDIAN DUAL CHECK® HYDRANT WITH DUAL CHECK VALVE (AND INTEGRAL STOP WATER SERVICE SHUT-OFF VALVE #5515)

FIG. # 5519/ 5515

Guardian Dual Check® Hydrant (Integral Stop Water Service Shut-off Valve #5515) and Non-freeze Protection

SPECIFICATIONS:

Fig. 5515 certified to ASSE 1019B, 1052 & 1053
Fig. 5519 certified to ASSE 1019B & 1052

PRODUCT FEATURES:

- Service shut-off valve enables the water supply to be shut-off at the hydrant, allowing for easy maintenance. (5515)
- Quarter-turn full-flow feature
- 3/4" (19) inlet and hose connection
- Flush installation to eliminate catch points
- 16 gauge steel frame cover & 20 gauge housing, type 304 stainless
- Bronze hydrant with stainless steel face
- Drop down locking hinged cover opens 180º to allow access without damaging cover
- Self draining non-freeze hydrant with dual check valve & integral vacuum breaker
- Commercial construction applications
- Replacement parts are available in kit HPRK - 19 and HPRK-19VB.

Specify 5517 for the 5619 model hydrant in the cored hole box.

FUNCTION:

The Guardian Dual Check Hydrant is ASSE 1052 Certified. It has a quarter-turn feature that allows for a full flow of water with a quarter turn of the ergonomically designed wheel handle or "T" handle key. The hydrant features an integral vacuum breaker and dual check valve (water service shut-off valve #5515) that provide positive non-freeze protection where water is required at the outside of the building. The stainless steel recessed box conceals the nozzle and operating mechanism. The locking cover prevents unauthorized use.

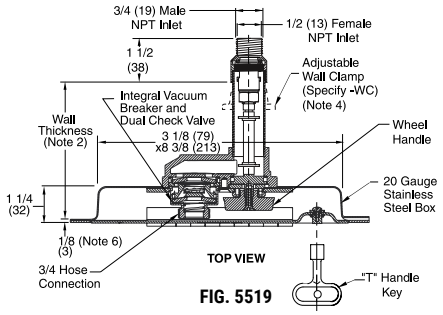


FIG. 5519

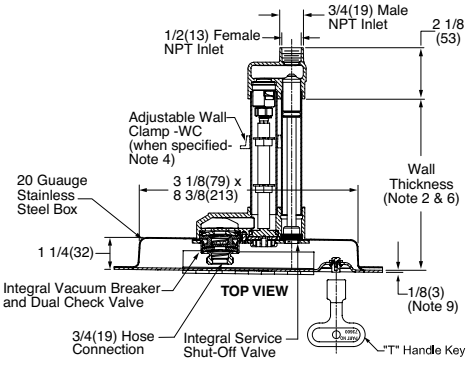
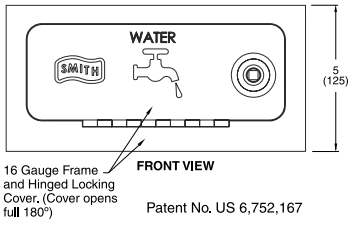


FIG. 5515

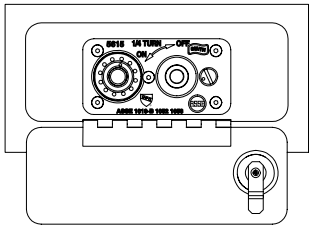
NOTE: Dimensions shown in parentheses are in millimeters.

Regularly Furnished:
Bronze Quarter Turn Non-Freeze Automatic Draining Hydrant with Stainless Steel Face, Hose Connection, Integral Vacuum Breaker, Integral Service Shut-Off Valve # 5515 only), Dual Check Valve,"T" Handle Key, and Stainless Steel Box with Full 180˚ Cover Opening.



Patent No. US 6,752,167

Variations:
- Adjustable Wall Clamp -WC
- 1" (25) Hose Connection -HC1
- 1" (25) Male NTP Inlet Connection -IC1
- Mild Climate -SAP
- Cylinder Lock -CL
- Wheel Handle -WH



Optional Materials:
- Nickel Bronze Box Face -NB
- Polished Bronze Box Face -PB
- Rough Bronze Box Face -RB
- Chrome Plated Box Face -CP