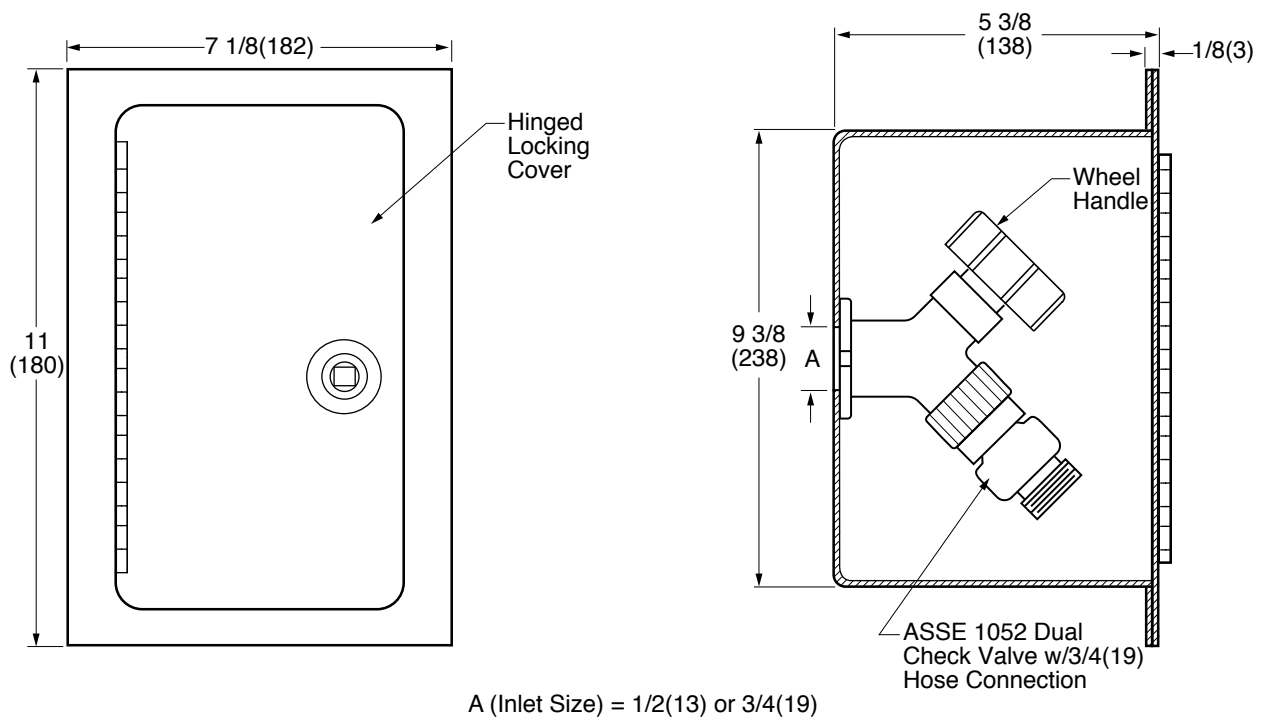


MILD CLIMATE ANTI-SIPHON SILLCOCK

BOX TYPE WITH CONCEALED HOSE CONNECTION DUAL CHECK VALVE - BACKFLOW PROTECTED

FUNCTION: For installation in interior and exterior wall locations of buildings that are not subject to freezing. Dual Check prevents backflow due to low head pressure and conforms to the requirements of ASSE Standard 1052. The stainless steel recessed box conceals the nozzle and operating mechanism. The locking cover prevents unauthorized use.



A (Inlet Size) = 1/2(13) or 3/4(19)

- Fig. 5572 (-BFP) 1/2"(13) Female NPT Inlet
- Fig. 5573 (-BFP) 3/4"(19) Female NPT Inlet

NOTES:

1. Recommended wall opening 9 3/4"(250) x 6"(150).
2. The AB1953, California Lead Law, and NSF/ANSI Standard 61-2008 - Drinking Water Components are not applicable to Jay R. Smith hydrants as they do not convey/dispense water for human consumption through drinking or cooking.
3. The Dual Check Valve may discharge water to prevent backflow. Do Not install where spillage may cause water damage.
4. Dimensions shown in parentheses are in millimeters.
5. **FOR IRRIGATION PURPOSES ONLY.**

REGULARLY FURNISHED:

Hose Valve has a Rough Finish Brass Body Removable Wheel Handle, "T" Handle Key, NPT Female Threaded Inlet Size Indicated by Figure Number Selected, ASSE 1052 Dual Check Valve with 3/4"(19) Hose Connection and Stainless Steel Box with Full 180° Cover Opening.

Installer is responsible for providing a 100% watertight positive seal at the hydrant to box interface and hydrant to wall interface. Seal all interior joints, seams, gasket seams/closures including around the hydrant box flange with an appropriate sealant recommended by a sealant manufacturer. **NOTE: Jay R. Smith does not warrant the performance or life expectancy of the sealant material.**

DRAWING NUMBER: s5572 (-BFP), 5573 (-BFP)
 SIZE: A
 SCALE: NONE
 DATE: 7-7-11
 APPROVED BY: CL
 CHECKED BY: CL
 DRAWN BY: TBW
 FIGURE NUMBER: 5572 (-BFP), 5573 (-BFP)

WE CAN ASSUME NO RESPONSIBILITY FOR USE OF SUPERSEDED OR VOID DATA

REV.	DATE	DESCRIPTION	BY	CKD. BY	WEIGHT POUNDS	VOLUME CUBIC FEET	FIGURE NUMBER 5572 (-BFP) 5573 (-BFP)
		Added Note Revised Notes, Drawing	TBW	BW CL			