

J	SMITH® JAY R. SMITH MFG. CO.® MEMBER OF MORRIS GROUP INTERNATIONAL POST OFFICE BOX 3237 MONTGOMERY, ALABAMA 36109-0237 (USA) TEL: 334-277-8520 FAX: 888-377-7818 www.jrsmith.com MEMBER OF: LOCATION								
	MILD CLIMATE ANTI-SIPHON SILLCOCK								
	BOX TYPE WITH CONCEALED HOSE CONNECTION								
DRAWING NUMBER s5572, 5573	SIZE A	SCALE: NONE	DATE: 7-7-11	APPROVED BY: CL	WE CAN ASSUME NO RESPONSIBILITY FOR USE OF SUPERSEDED OR VOID DATA				
5572, 5573	DIMENSIONS ARE SUBJECT TO MANUFACTURERS TOLERANCE AND CHANGE WITHOUT NOTICE								
	CHECKED BY: CL								
	DRAWN BY: TBW								
	NOTES:								
1. Recommended wall opening 9 3/4"(250) x 6"(150). 2. The AB100, AB1953, California Lead Law, and NSF/ANSI Standard 61 - 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. Dimensions shown in parentheses are in millimeters. 4. FOR IRRIGATION PURPOSES ONLY. 5. Temperature Range: 33.0°F to 140.0°F (0.6°C to 60.0°C).									
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 1011 Vacuum Breaker with 3/4"(19) Hose Connection and Stainless Steel Box with Full 180° Cover Opening.									
VARIATIONS:									
☐ Fig. 5572 1/2"(13) Female NPT Inlet ☐ Fig. 5573 3/4"(19) Female NPT Inlet ☐ Dual Check Valve -BFP ☐ (2) 3/8"(10) Tappings -TAP ☐ Cylinder Lock -CL									
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.									
FIGURE NUMBER	J G H F	2-3-25 9-5-23 8-1-23 3-22-23	Revised Notes Added -CL to Variations Removed Function Revised Note 2	HS HS HS KK	BW CL CL JT	WEIGHT POUNDS	VOLUME CUBIC FEET	FIGURE NUMBER 5572, 5573	
REV.	DATE	DESCRIPTION		BY	CKD. BY				