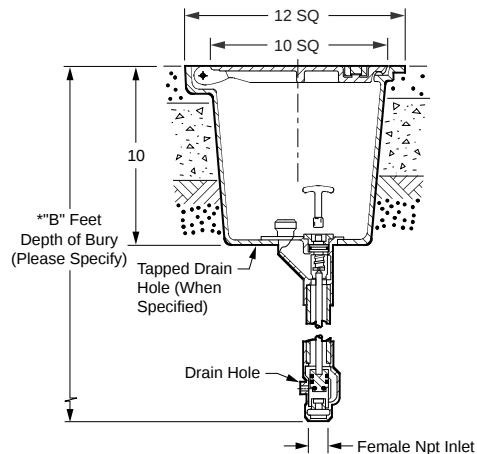
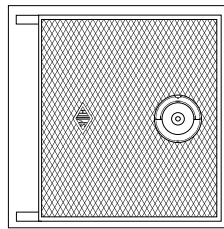


HYDRANTS

FIG. 5950 SER. NON-FREEZE BOX TYPE GROUND HYDRANT W/HEAVY DUTY COVER

FUNCTION: Hydrant with heavy duty hinged cover box, particularly suitable for traffic areas which require a flush with ground non-freeze hydrant. Ideal for parking decks, outside exhibition areas, etc. The closing valve is located below the frost line. When hydrant is shut off water is drained from the casing through the drain hole in the valve housing.



OPTIONS:

	ADD
-HC1 1" Hose Connection Adaptor.....	133.00
-N 1/8" Drain Hole in Box	117.00
-NB Nickel Bronze Top	1,884.00
-NV 1/8" Drain Hole in Housing	N/C
-PB Polished Bronze Top	1,573.00
-RB Rough Bronze Top	1,256.00
-W "Water" on Cover	95.00

For Hydrant Parts Repair Kit, See Pg. 340

NOTES:

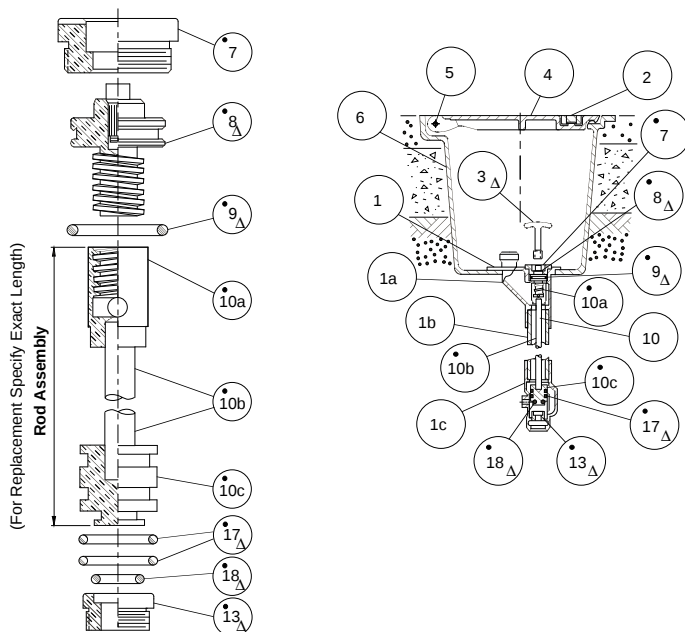
1. All Jay R. Smith hydrants are manufactured with "NO-LEAD" brazing rings and USDA approved lubricants.

Addition of vacuum breaker will not allow draining of the casing. Smith is not responsible for any casings that burst or related incidents if the hydrant is supplied with a vacuum breaker.

Fig. 5950

B FEET DEPTH OF BURY	5950 3/4" INLET	5951 1" INLET	APPROX WEIGHT LBS
-SAP	2,384.00	2,908.00	81
02'	2,384.00	2,908.00	81
03'	2,483.00	3,006.00	85
04'	2,581.00	3,105.00	93
05'	2,680.00	3,205.00	97
06'	2,780.00	3,303.00	101
07'	2,879.00	3,404.00	105
08'	2,977.00	3,503.00	109

REGULARLY FURNISHED: Bronze Hydrant with Bronze Casing. "T" Handle Key and Cast Iron Box with Heavy Duty Cover with Lifting Device.



REPLACEMENT PARTS LIST-SPECIFY FIGURE NO. WHEN ORDERING

No.	DESCRIPTION	No.	DESCRIPTION
1	Head/Casing Assembly	8	Operating Screw
1a	Head	9	Operating Screw "O" Ring
1b	Casing	10	Operating Rod Assembly
1c	Valve Housing	10a	Coupling
2	Lifting Device	10b	Rod
3	Key	10c	Plunger
4	Cover	13	Removable Seat
5	Hydrant Cover Hinge Pins(2)	17	Plunger "O" Ring
6	Box	18	Plunger "O" Ring
7	Face Nut		

Δ These replacement parts available in HPRK-41.

* These parts are accessible from face of hydrant by removing face nut.

MAINTENANCE INSTRUCTIONS

1. Shut off water supply.
2. Remove face nut.
3. Pull stem out for complete access to all working parts.
4. Check all working parts for replacement.
5. Replace complete stem assembly and face nut.