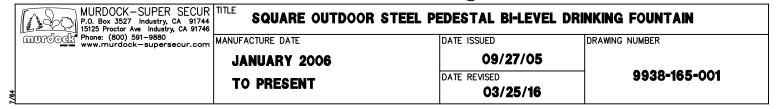
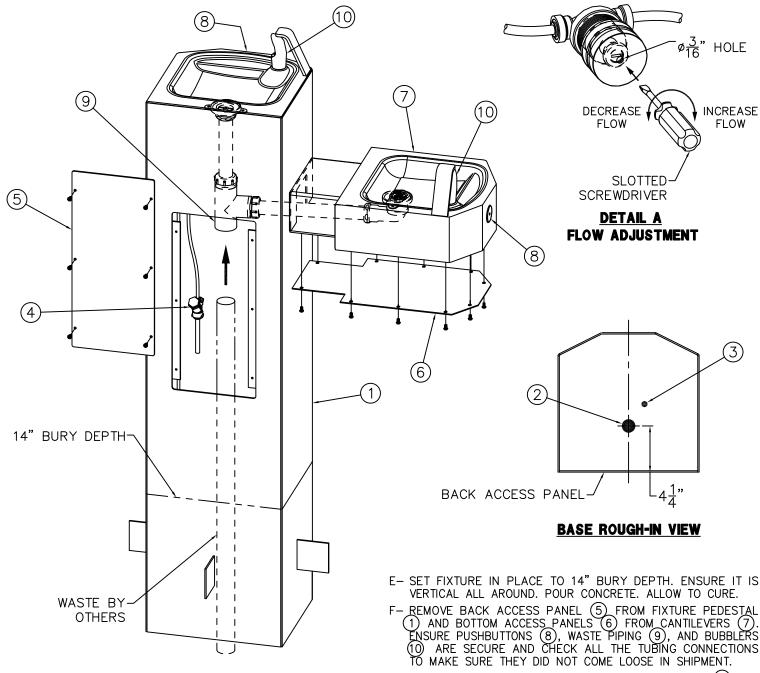


- A-PROVIDE 30" SQUARE MINIMUM x 6" DEEP MINIMUM CONCRETE SLAB BY OTHERS TO SECURELY ANCHOR FIXTURE. INSTALL THE FOUR PROVIDED CONCRETE ANCHORS (1) AT DIMENSIONS SHOWN TO MATCH HOLES (2) IN FIXTURE BASE.
- B- ROUGH-IN WASTE OUTLET (3) AT DIMENSION SHOWN FOR 1-1/4" PVC PIPE SIZE OR USE THE COMPRESSION ADAPTER PROVIDED LOOSE FOR 1-1/4" OUTER DIAMETER TUBE.
- C- ROUGH-IN WATER SUPPLY (4) WITHIN 6" SQUARE BOTTOM OPENING FOR 1/4" NOMINAL (3/8" O.D.) x 4" LONG COPPER TUBE CONNECTED TO IN-LINE STRAINER (5) PROVIDED. STOP RECOMMENDED ON SUPPLY TO BE SUPPLIED BY OTHERS.
- D- CAREFULLY REMOVE THE FIXTURE AND COMPONENTS FROM THE PACKAGING PREVENTING SCRATCHING AND DAMAGE.
- E- REMOVE BACK ACCESS PANEL (6) FROM FIXTURE PEDESTAL (7) AND BOTTOM ACCESS PANEL (8) FROM CANTILEVER (9). ENSURE PUSHBUTTONS (10), WASTE PIPING (11), AND BUBBLERS (12) ARE SECURE AND CHECK ALL THE TUBBLE CONTROL OF THE CONTROL OF THE PROPERTY OF THE PRO MAKE SURE THEY DID NOT COME LOOSE IN SHIPMENT.

- **BASE ROUGH-IN VIEW**
- F- SET PEDESTAL (7) IN PLACE ALIGNING BASE HOLES (2) WITH THE INSTALLED ANCHORS (1) AND SECURE WITH THE 1/2" UNC HARDWARE (13) PROVIDED.
- G- MAKE-UP WASTE CONNECTION TO THE WASTE PIPING (11).
- H- FLUSH WATER SUPPLY (4) BY OTHERS OF ALL DEBRIS PRIOR TO CONNECTING TO FIXTURE.
- I- CONNECT WATER SUPPLY (4) BY OTHERS TO 1/4" NOMINAL COPPER TUBE INLET. STOP ON THE SUPPLY IS RECOMMENDED.
- J- TEST OPERATION OF BUBBLERS BY DEPRESSING BUTTONS (10) ADJUST THE FLOW RATE AS REQUIRED. SEE DETAIL A. CHECK ALL CONNECTIONS AND WASTE PIPING FOR LEAKS. CORRECT IF PRESENT.
- K- RE-INSTALL BACK ACCESS PANEL (6) AND BOTTOM ACCESS PANEL (8).



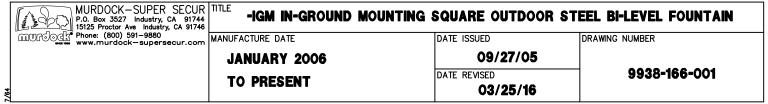




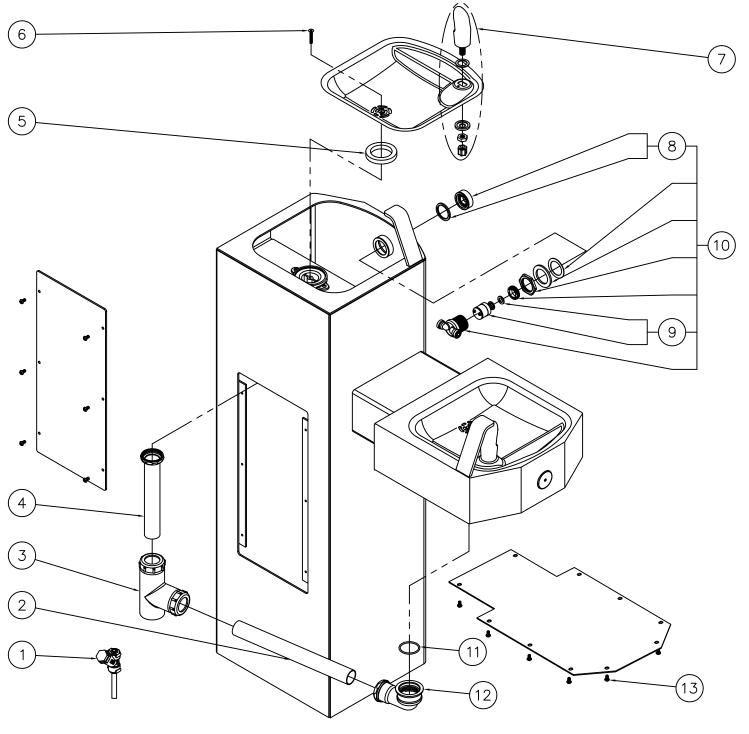
INSTALLATION INSTRUCTIONS:

- A-PREPARE INSTALLATION LOCATION TO BURY FIXTURE PEDESTAL (1) TO 14" DEPTH.
- B-ROUGH-IN WASTE OUTLET (2) AT DIMENSION SHOWN FOR 1-1/4" PVC PIPE SIZE OR USE THE COMPRESSION ADAPTER PROVIDED LOOSE FOR 1-1/4" OUTER DIAMETER TUBE.
- C-ROUGH-IN WATER SUPPLY (3) FOR 1/4" NOMINAL(3/8" O.D.) X 4" LONG COPPER TUBE CONNECTED TO IN-LINE STRAINER (4) PROVIDED. RECOMMENDED SUPPLY STOP BY OTHERS.
- D- CAREFULLY REMOVE THE FIXTURE AND COMPONENTS FROM THE PACKAGING PREVENTING SCRATCHING AND DAMAGE.

- G- MAKE-UP WASTE CONNECTION TO THE WASTE PIPING (9).
- H- FLUSH WATER SUPPLY (3) BY OTHERS OF ALL DEBRIS PRIOR TO CONNECTING TO FIXTURE.
- I- CONNECT WATER SUPPLY (3) BY OTHERS TO 1/4" NOMINAL COPPER TUBE INLET. STOP ON THE SUPPLY IS RECOMMENDED.
- J- TEST OPERATION OF BUBBLERS BY DEPRESSING BUTTONS (8) ADJUST THE FLOW RATE AS REQUIRED. SEE DETAIL A. CHECK ALL CONNECTIONS AND WASTE PIPING FOR LEAKS. CORRECT IF PRESENT.
- K- RE-INSTALL BACK ACCESS PANEL (5) AND BOTTOM ACCESS PANELS (6).







1	7000-021-001	"Y" STRAINER	8	7000-068-001	RETAINING RING AND BUTTON ASSEMBLY	
1 2		1-1/4" O.D. x 14" LONG DRAIN TUBE	9		VALVE CARTRIDGE	
3		BI-LEVEL TEE ASSEMBLY	10		RECESSED PUSHBUTTON VALVE ASSEMBLY	
4		1-1/4" OUTER DIAMETER TAILPIECE	11	0401-128-000		
5	7000-006-000	FLAT DRAIN ADAPTER GASKET	12	7000-017-001	ELBOW ASSEMBLY	
6	0152-010-000	CENTER REJECT ALLEN FLAT HEAD SCREW	13	0112-001-000	CENTER REJECT ALLEN BUTTON HD SCREW	
7	7000-012-001	STAINLESS STEEL BUBBLER				
ITEM	PART NUMBER	DESCRIPTION	ITEM	PART NUMBER	DESCRIPTION	
MURDOCK-SUPER SECUR P.O. Box 3527 Industry, CA 91744 15125 Proctor Ave Industry, CA 91746 SQUARE OUTDOOR STEEL PEDESTAL BI-LEVEL DRINKING FOUNTAIN						
nour	Phone: (800) 5	91-9880 MANUFACTURE DATE		DATE ISSUED	DRAWING NUMBER	

Phone: (800) 591–9880 www.murdock—supersecur.com

MANUFACTURE DATE DATE ISSUED 11/18/05 **JANUARY 2006** DATE REVISED TO PRESENT 03/25/16

9938-165-500



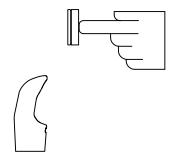
INSTALLATION INSTRUCTIONS

STANDARD PUSH PAD / PUSH BUTTON DRINKING FOUNTAIN

CONDITION:

SOLUTION:

NO WATER FLOW:



- 1.1 Check water main supply open.
- 1.2 Inspect stop (by others) open & no debris.
- 1.3 Inspect in-line strainer for debris clean.
- 1.4 Replace valve cartridge.

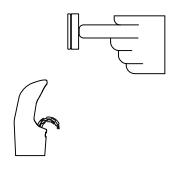
WATER DRIPS / WILL NOT SHUT OFF:



- 2.1 For push pad activated drinking fountains only:

 Open fixture and move valve bracket assembly further back from push pad.
- 2.2 Replace valve cartridge.

REDUCED WATER FLOW:



- 3.1 Adjust the valve flow rate. See appropriate fixture installation instructions.
- 3.2 Check water main supply for 20 psig minimum flow pressure.
- 3.3 Inspect stop (by others) open & no debris.
- 3.4 Inspect in-line strainer for debris clean.
- 3.5 Inspect bubbler for debris clean.
- 3.6 Inspect all tubing for twists or kinks.
- 3.7 Replace valve cartridge.

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1 2 3 ONO CAN F	P.O. Box 3527 Industry, CA 91744
	MURDUCK—SUPER SECUR P.O. Box 3527 Industry, CA 91744 15125 Proctor Ave Industry, CA 91746
connact local of F	Phone: (800) 591-9880 1
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DRINKING FOUNTAIN VALVE MAINTENANCE INSTRUCTIONS

MANUFACTURE DATE DATE ISSUED DRAWING NUMBER

JANUARY 2006 09/28/05

TO PRESENT

DATE REVISED

03/02/16

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