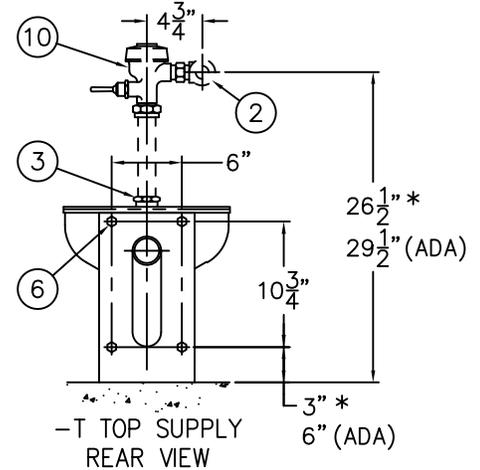
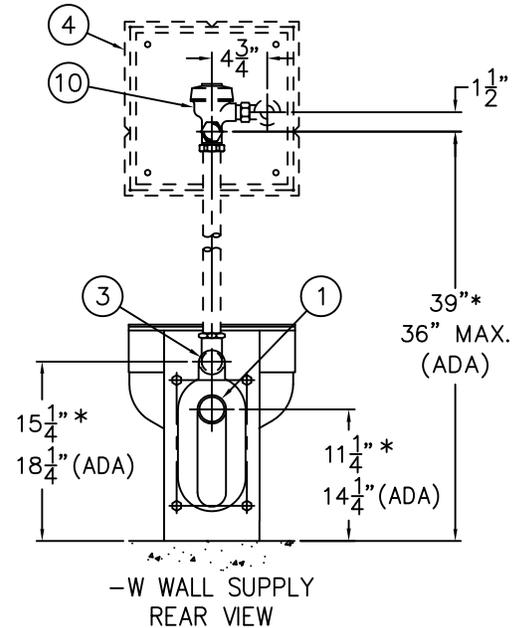
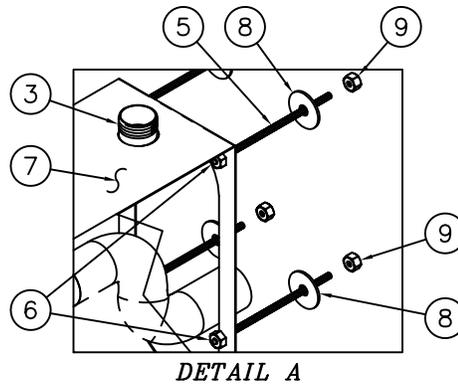
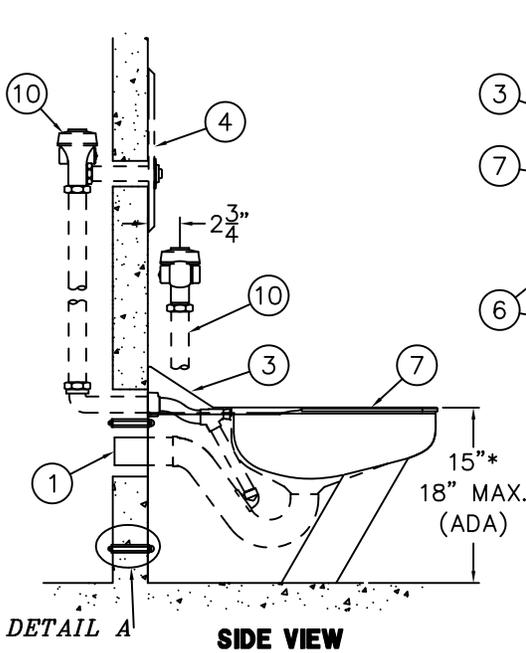


REFERENCE DRAWINGS	
-SW WALL SLEEVE	9927-526-001
-MT METAL TEMPLATE	9927-526-001



**NOTE: USE ONLY APPROPRIATE UPC/cUPC CERTIFIED FLUSH VALVE FOR THE INSTALLATION OF THIS TOILET.**



**INSTALLATION INSTRUCTIONS:**

- A- ROUGH-IN FOR THE FOLLOWING:
  - 2-3/8" OD PLAIN END WASTE (1). FOR OPTIONAL -W03, 3" OD PLAIN END.
  - FLUSH VALVE INLET 1" NPT (2).
  - FIXTURE FLUSHING INLET 1-1/2" NPT (3).
- B- FOR LR FLUSH VALVE ACCESS PANEL (4) OR LRFVC FLUSH VALVE COVERS CONTACT FACTORY.
- C- THREAD 1/2"-13 UNC STUDS (5) PROVIDED ONTO FIXTURE ANCHOR TAPPINGS (6). A MINIMUM OF 1/2" ENGAGEMENT REQUIRED.
- D- ALIGN MOUNTED STUDS (7) WITH THROUGH WALL OPENINGS OR OPTIONAL -SW WALL SLEEVE AND SLIDE AGAINST THE WALL.
- E- FROM CHASE SIDE FIX TOILET INTO PLACE USING WASHERS (8) & NUTS (9) PROVIDED.

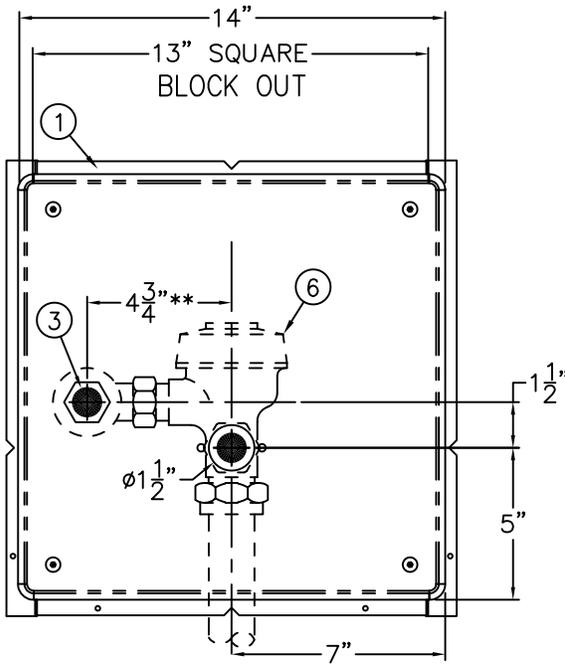
- F- MAKE UP SUPPLY (3) & WASTE (1) CONNECTIONS.
- G- FOR OPTIONAL FLUSH VALVE, INSTALL IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS.

**NOTE:** FOR -ADA UNITS REFER TO ADA ACCESSIBILITY GUIDELINES FOR COMPLETE INSTALLATION REQUIREMENTS. FOR UNITS WITH SUFFIX OPTION -ADA, ALL VERTICAL DIMENSIONS INDICATED \* WILL INCREASE PROPORTIONALLY WITH ADA SEAT HEIGHT.

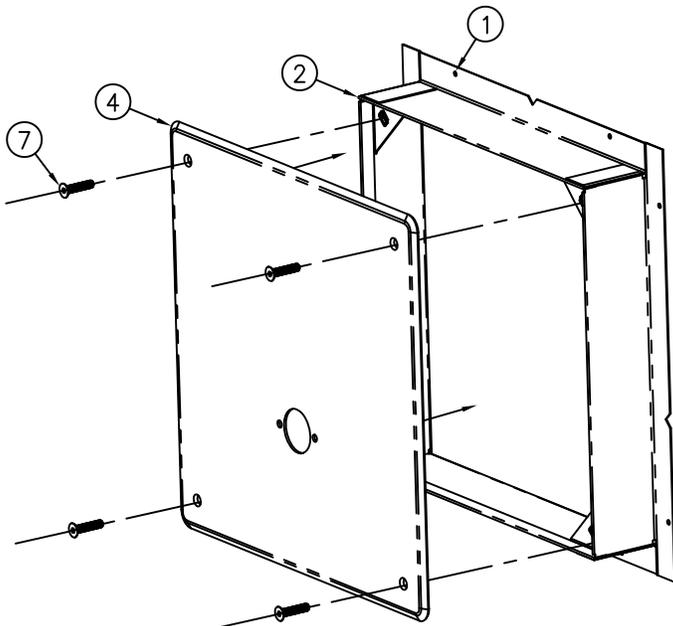
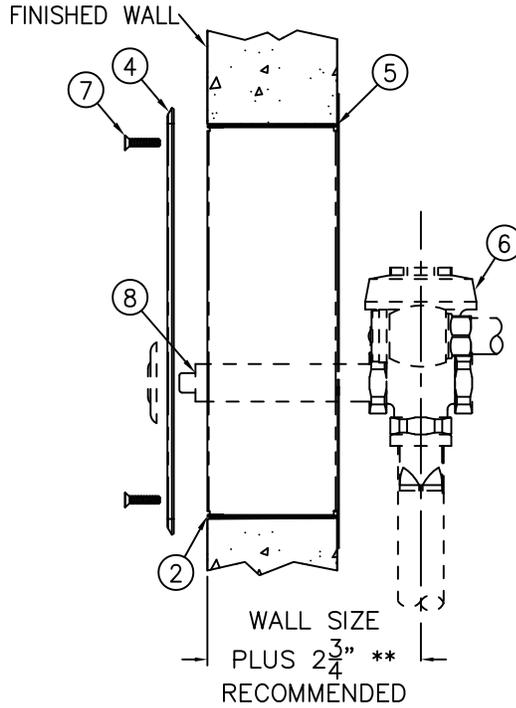
FLUSH VALVE MUST BE HYDRAULICALLY ACTUATED OR SUPPLIED WITH AN ADA HANDLE. MAX CONTROL HEIGHT IS 36" ABOVE FINISHED FLOOR. ADA CONTROLS MUST BE LOCATED ON THE WIDE SIDE OF TOILET.

ACORN ENGINEERING COMPANY P.O. BOX 3527 Industry, CA 91744 15125 Proctor Ave Industry, CA 91746 (626) 336-4561 FAX (626) 961-2200	<b>TITLE</b> <b>BLOWOUT, REAR MOUNT, ON FLOOR, WALL OUTLET -LR2140-W/T-2-RM</b>		
	<b>MANUFACTURE DATE</b> JUNE 2017 TO PRESENT	<b>DATE ISSUED</b> 06/16/17	<b>DRAWING NUMBER</b> 9927-517-001





**2898 LESS ESCUTCHEON**



**ROUGH-IN:**

SLEEVES ARE INSTALLED IN FORMS (USING NAIL HOLES ① PROVIDED) OR GROUTED INTO BLOCK WALLS, OF BECOMING A PERMANENT PART OF THE WALL. FRONT EDGE FRAME ② SHOULD BE FLUSH WITH FINISHED WALL.

A—MAKE UP FLUSH VALVE SUPPLY CONNECTION FOR VALVE INLET ③. REFER TO FIXTURE INSTALLATION SHEETS FOR SIZE FLUSH VALVE INLET.

**INSTALLATION INSTRUCTIONS:**

- B—REMOVE STAINLESS STEEL PANEL ④.
- C—INSTALL SLEEVE FRAME WITH ⑤ FLANGE ON PIPE CHASE SIDE OF WALL.
- D—INSTALL FLUSH VALVE ⑥ PER MANUFACTURE'S INSTALLATION SHEETS.
- E—ATTACH ④ PANEL TO ② FRAME WITH (4) 1/4"—20 x 1" ⑦ TAMPER-RESISTANT STAINLESS STEEL SCREWS PROVIDED. REFERENCE DRAWING NO. 9951-005-001
- F—COMPLETE INSTALLATION USING APPROPRIATE ⑧ PUSHBUTTON ASSEMBLY PER MANUFACTURERS INSTALLATION PROCEDURES.

**\*\* NOTE:**

FLUSH VALVE BY OTHERS SHOWN FOR REFERENCE ONLY. COMPLETE WITH INSTALLER PROVIDED FLUSH VALVE AND APPROPRIATE PUSHBUTTON ASSEMBLY AS REQUIRED FOLLOWING RECOMMENDED MANUFACTURERS INSTALLATION PROCEDURES. ALL CONNECTION PIPING OR ADAPTERS ARE BY OTHERS.



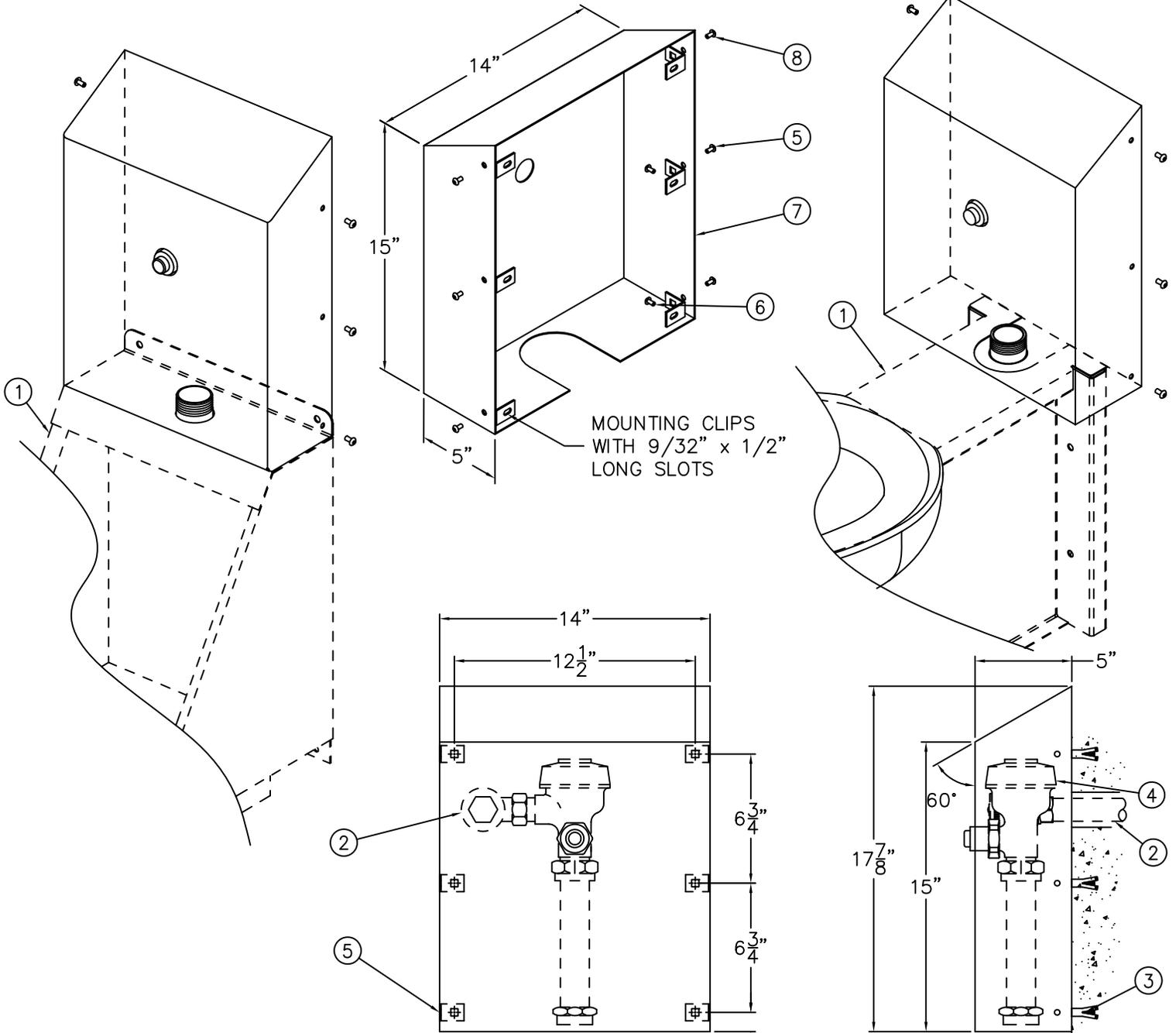
ACORN ENGINEERING COMPANY  
P.O. BOX 3527 Industry, CA 91744  
15125 Proctor Ave Industry, CA 91746  
(626) 336-4561 FAX (626) 961-2200

TITLE **FLUSH VALVE ACCESS PANEL MODEL 2898**

MANUFACTURE DATE  
**JANUARY 1973**  
**TO PRESENT**

DATE ISSUED  
**06/01/90**  
DATE REVISED  
**10/29/12**

DRAWING NUMBER  
**9908-399-001**



**INSTALLATION INSTRUCTIONS:**

- A- MOUNT FIXTURE ① TO WALL.
- B- ROUGH-IN FOR FLUSH VALVE SUPPLY ② REFER TO FIXTURE INSTALLATION INSTRUCTIONS.
- C- LOCATE AND INSTALL WALL ANCHORS (BY OTHERS) ③.
- D- INSTALL FLUSH VALVE ④ TO FIXTURE ①.
- E- ATTACH MOUNTING CLIPS ⑤ TO WALL USING MOUNTING SCREWS ⑥ (BY OTHERS).
- F- ATTACH FLUSH VALVE COVER ⑦ TO MOUNTING CLIPS ⑤ USING #10-32 SCREWS ⑧ PROVIDED.

Reference Drawings	
Security Screws	9951-005-001
Tinnerman Nuts	9951-007-001

NOTE: FIXTURES SHOWN FOR REFERENCE ONLY.

<p>ACORN ENGINEERING COMPANY P.O. BOX 3527 Industry, CA 91744 15125 Proctor Ave Industry, CA 91746 (626) 336-4561 FAX (626) 961-2200</p>	<p>TITLE <b>-FVC-SLPT FLUSH VALVE COVER WITH SLOPING TOP #2802</b></p>		
	<p>MANUFACTURE DATE <b>FEBRUARY 1975 TO PRESENT</b></p>	<p>DATE ISSUED <b>03/07/11</b></p>	<p>DRAWING NUMBER <b>9908-397-001</b></p>
		<p>DATE REVISED <b>04/15/13 E</b></p>	