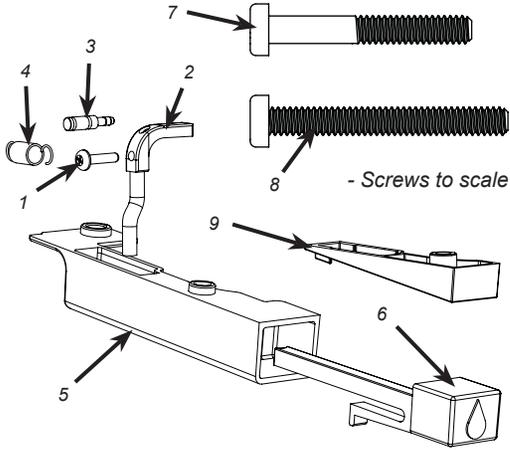


#### Conversion Kit: 82-5262/01



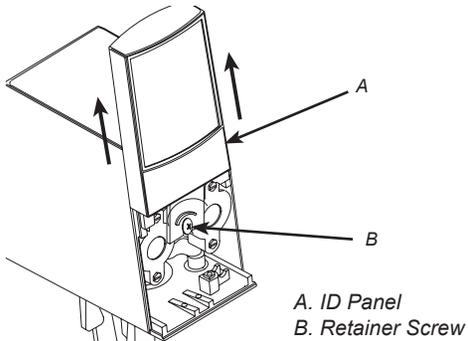
Item	Part No.	Description	Qty
01	04-0775	Lever Pin	1
02	05-3524	Soda/Water Lever, Short	1
03	04-0724	Spring Stud Pin	1
04	03-0238	Front Soda Lever Spring	1
05	05-3522	Soda/Water PB Housing	1
06	05-3523-01	Soda/Water Button	1
07	04-1754	Screw, 6 - 19 x 1.0625	1
08*	04-2012	Screw, 6 - 19 x 1.25	1
09*	05-4038	Wedge Spacer	1
-	06-1377	Label Strip	1

#### ⚠ ATTENTION

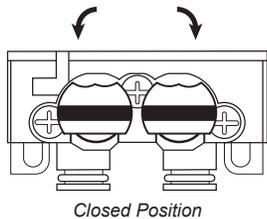
\* Parts 08 and 09 used ONLY with valves where wedge spacer configuration is used.

### Removal of Existing Water Lever

- Slide up on ID Panel to remove from valve.
- Loosen the retainer screw, in front of valve, to remove valve cover.

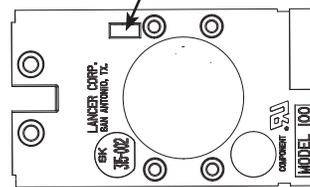


- If attached to unit, disconnect valve wire harness, close the valve stems on the backblock, and lift the retainer clip to remove valve from unit.

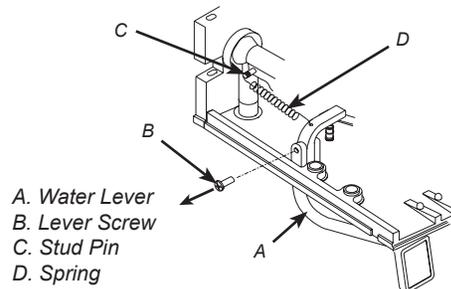


#### NOTE

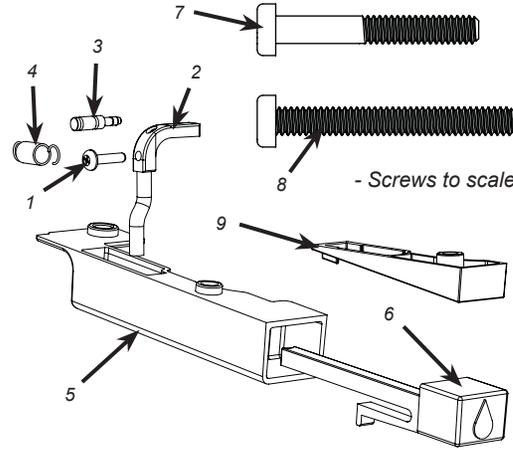
For valves with no existing water lever installed, use a screwdriver to rupture the rectangular hole on the right side of the bottom plate, then skip to next section.



- Remove the spring from the existing water lever and stud pin.
- Unscrew existing water lever and slide off of bottom plate to remove.



#### Conversion Kit: 82-5262/01



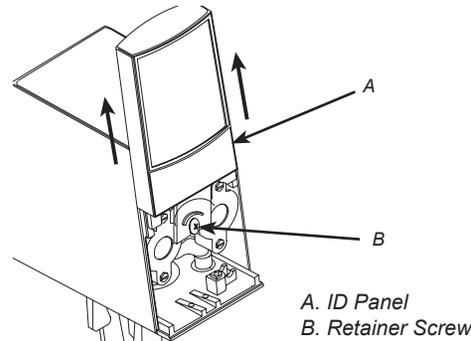
Item	Part No.	Description	Qty
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08*	04-2012	Screw, 6 - 19 x 1.25	1
09*	05-4038	Wedge Spacer	1
-	06-1377	Label Strip	1

#### ⚠ ATTENTION

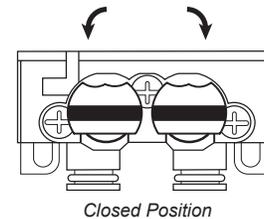
\* Parts 08 and 09 used ONLY with valves where wedge spacer configuration is used.

### Removal of Existing Water Lever

- Slide up on ID Panel to remove from valve.
- Loosen the retainer screw, in front of valve, to remove valve cover.

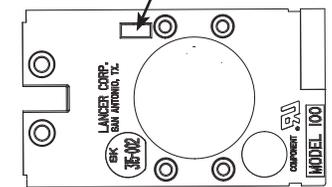


- If attached to unit, disconnect valve wire harness, close the valve stems on the backblock, and lift the retainer clip to remove valve from unit.

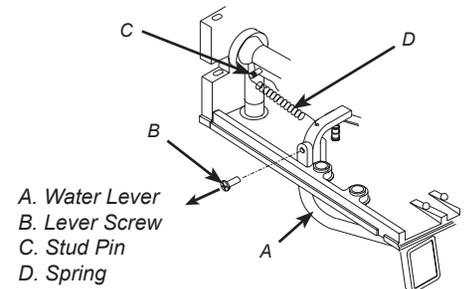


#### NOTE

For valves with no existing water lever installed, use a screwdriver to rupture the rectangular hole on the right side of the bottom plate, then skip to next section.



- Remove the spring from the existing water lever and stud pin.
- Unscrew existing water lever and slide off of bottom plate to remove.

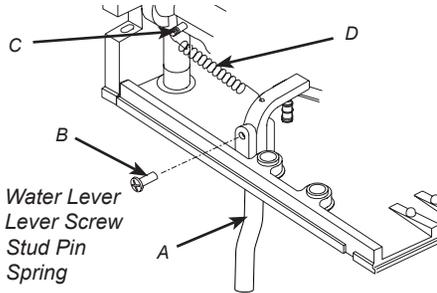


## Install New Push Button

- Slide new soda/water short lever (PN: 05-3524) into hole in bottom plate and attach to valve using the lever screw supplied with kit (PN: 04-0775).
- Attach one end of lever spring provided (PN: 03-0238) into outer groove of existing stud pin and other end into hole on the top of the lever.

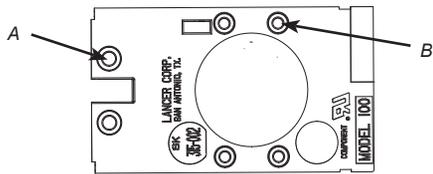
### NOTE

If there is no existing stud pin, press new stud pin supplied with kit (PN: 04-0724) into hole in upper body of valve.



- A. Water Lever
- B. Lever Screw
- C. Stud Pin
- D. Spring

- Unscrew the front and back screws on the right side of the bottom plate.



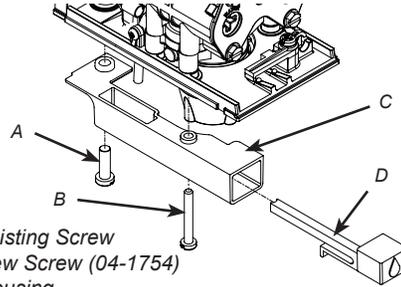
- A. Existing Back Screw
- B. Replace Front Screw

### NOTE

Discard front screw after removing from bottom plate. A new, longer front screw is provided with kit and installed in next step.

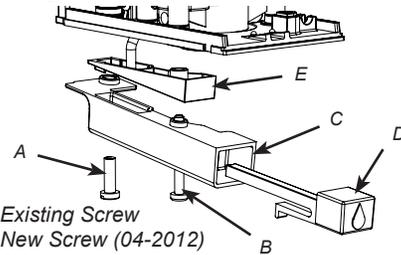
- Using one of the front screws provided with kit (PN: 04-1754 or 04-2012), screw push button housing (PN: 05-3522) onto the bottom plate, then screw the existing back screw to secure housing to bottom plate.

### Housing without Wedge



- A. Existing Screw
- B. New Screw (04-1754)
- C. Housing
- D. Soda/Water Button

### Housing with Wedge



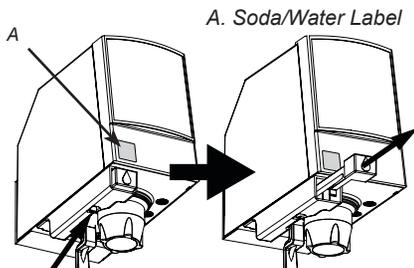
- A. Existing Screw
- B. New Screw (04-2012)
- C. Housing
- D. Soda/Water Button
- E. Wedge Spacer

### ⚠ ATTENTION

Use threaded screw (PN: 04-2012) ONLY with Wedge Spacer.

- Slide push button into housing, re-connect valve wire harness, re-attach cover/panel and place *Water* or *Soda* label on ID Panel.

## Daily Cleaning Instructions



A. Soda/Water Label

- Push up on tab below push button to disengage from housing, then remove from housing.
- Clean off soda/water button and soak in cleaning solution with nozzles.
- Using valve wire brush (PN: 22-0017) and some cleaning solution, clean the inside edges of the push button housing.
- Wipe clean outer edges of push button housing then re-insert push button to housing.

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custserv@lancercorp.com - lancercorp.com - Manual PN: 28-3017/01 - Revision: 01-0 - February 2019

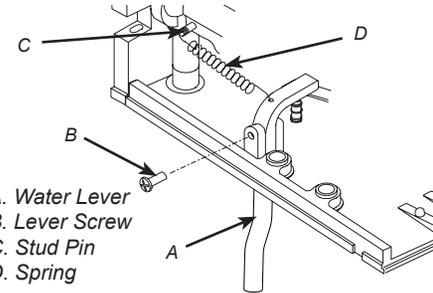
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## Install New Push Button

- Slide new soda/water short lever (PN: 05-3524) into hole in bottom plate and attach to valve using the lever screw supplied with kit (PN: 04-0775).
- Attach one end of lever spring provided (PN: 03-0238) into outer groove of existing stud pin and other end into hole on the top of the lever.

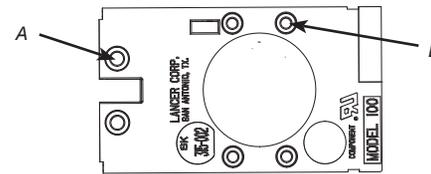
### NOTE

If there is no existing stud pin, press new stud pin supplied with kit (PN: 04-0724) into hole in upper body of valve.



- A. Water Lever
- B. Lever Screw
- C. Stud Pin
- D. Spring

- Unscrew the front and back screws on the right side of the bottom plate.



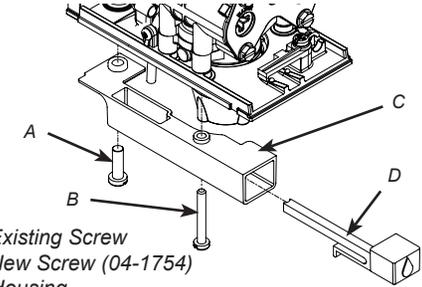
- A. Existing Back Screw
- B. Replace Front Screw

### NOTE

Discard front screw after removing from bottom plate. A new, longer front screw is provided with kit and installed in next step.

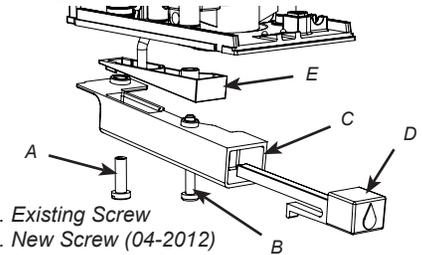
- Using one of the front screws provided with kit (PN: 04-1754 or 04-2012), screw push button housing (PN: 05-3522) onto the bottom plate, then screw the existing back screw to secure housing to bottom plate.

### Housing without Wedge



- A. Existing Screw
- B. New Screw (04-1754)
- C. Housing
- D. Soda/Water Button

### Housing with Wedge



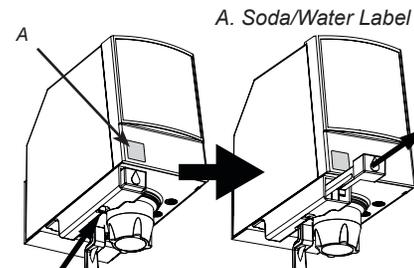
- A. Existing Screw
- B. New Screw (04-2012)
- C. Housing
- D. Soda/Water Button
- E. Wedge Spacer

### ⚠ ATTENTION

Use threaded screw (PN: 04-2012) ONLY with Wedge Spacer.

- Slide push button into housing, re-connect valve wire harness, re-attach cover/panel and place *Water* or *Soda* label on ID Panel.

## Daily Cleaning Instructions



A. Soda/Water Label

- Push up on tab below push button to disengage from housing, then remove from housing.
- Clean off soda/water button and soak in cleaning solution with nozzles.
- Using valve wire brush (PN: 22-0017) and some cleaning solution, clean the inside edges of the push button housing.
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