

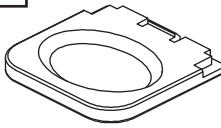

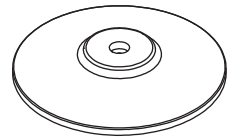
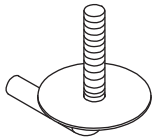

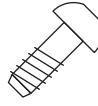
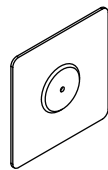
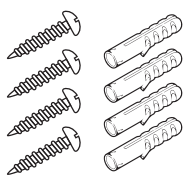


# Hand Sanitizer Dispenser Instructions



Scan the QR code or visit the web address directly to view the **assembly video**: [displaybuilds.com/instructions\\_sanitizer](http://displaybuilds.com/instructions_sanitizer)

<b>A</b>  Dispenser (Includes Key & Refillable Tank)	<b>B</b>  Drip Tray Holder	<b>C</b>  Drip Tray	<b>D</b>  Pole	<b>E</b>  Base
<b>F</b>  Base Bolt	<b>G</b>  Tool	<b>H</b>  Small Screw	<b>I</b>  Wall Mount (Adhesive)	<b>J</b>  Wall Mount Kit (Anchored)

## Specifications

Description:	Automatic Liquid Soap / Sanitizer Dispenser	Liquid Output:	Setting 1: 0.9 ml    Setting 2: 1.6 ml
Sensor Method:	Infrared Sensor	Batteries:	4 x AA Batteries (Not Included)
Sensor Distance:	0.2" ~ 3.15" (+/-0.4")	Power Adapter:	Input Voltage: AC 100-240V 50/60Hz
Capacity:	1000 ml		Output Voltage: DC 6.0V 1A
Liquid:	Liquid Concentration <= 1000mPa.s		(Optional, Not Included)

## Information

- When used for the first time or refilled after being empty, the unit needs to be primed before the solution will fill the lines and dispense freely. Do so by filling the tank and repeatedly placing a hand under the sensor until product is dispensed.
- The sensing area is 0.2" ~ 3.15" below the liquid outlet.
- In standby mode, simply place a hand under the dispenser. A blue light will accompany the output of solution.
- Power Switch behind the front cover has 3 modes:
  - II - Dispenses 1.6 ml; emits 2 beeps when switched to this mode
  - I - Dispenses 0.9 ml; emits 1 beep when switched to this mode
  - OFF - Turns unit off; emits no sound when switched to this mode
- When the machine is on, a beep when the cover is closed indicates it is ready for use.
- When the front cover is open, the dispenser is in sleep-mode allowing flow adjustment to be selected and the tank to be refilled.

## Troubleshooting

- In the case of low or disrupted output flow, check the following:
- Refill the tank if fluid level is low.
  - Ensure the pinhole in the tank lid is not clogged or blocked.
  - Check the output valve at the bottom of the tank, and at the bottom of the battery compartment to ensure it is not clogged or blocked.
  - Move Power Switch to OFF and replace the batteries (see instructions on page 2). Low battery power may cause deviations in liquid output.

## Power Supply

**WARNING: WHEN INSTALLING OR REPLACING BATTERIES, THE POWER SWITCH MUST BE TURNED OFF.**

Follow the battery installation instructions located in this manual (page 2), or use a power adapter to input DC 6V (not included).

When battery power drops below 4.4 volts, a buzzer sounds every five seconds as a warning to replace the batteries soon.

Liquid output will become abnormal once power drops below 3.9 volts.



## Maintenance

- Clean the unit using a soft cloth dampened with water, and dry with a soft cloth or towel.
- Use caution not to expose any component to harsh chemicals or cleaning agents, such as when the surrounding floors are cleaned.
- Do not use steel wool, acidic or corrosive resistant cleaning agents on the dispenser as it may diminish the life of the unit.

## Liquid Solution

This item may be used to dispense liquid or gel soap or sanitizing solutions. It is not intended to be used with foaming solutions.

Liquid Concentration Requirement <= 1000mPa.s.

**ATTENTION: IF THE VISCOSITY OF THE LIQUID USED IN THE DISPENSER EXCEEDS THE PRESCRIBED STANDARD, IT WILL REDUCE THE LIFE OF THE UNIT AND/OR CAUSE COMPLETE FAILURE.**

If the unit seems to be working (emits a blue light and noise) but is not dispensing the product, check the product level in the tank and refill if necessary. IF USED FOR A LONG PERIOD OF TIME WITHOUT LIQUID IN THE TANK, THE UNIT MAY BE DAMAGED.

## Precautions

- Do not place the unit in or expose the sensor to direct sunlight.
- When storing, remove the batteries and empty the tank.
- Clean unit regularly.
- Do not wet or submerge the unit.
- Do not use strong corrosive chemical solvents to clean the unit or other components as it will damage the surface and dispenser sensor.
- Do not use corrosive chemical solvents or other liquids within the tank other than those that are intended for this unit per the liquid concentration requirements above.
- Keep the tank free of debris and dust as this may cause a blockage and damage the unit. Tank may be removed and washed as needed. Dry outside of tank before reinstalling.
- Do not dismantle, modify, or try to repair the unit yourself. Please consult with customer service as needed.
- Keep away from heat and fire.

## Missing Parts / Damage Claims

See Page 5 of this manual.

# Hand Sanitizer Dispenser Instructions

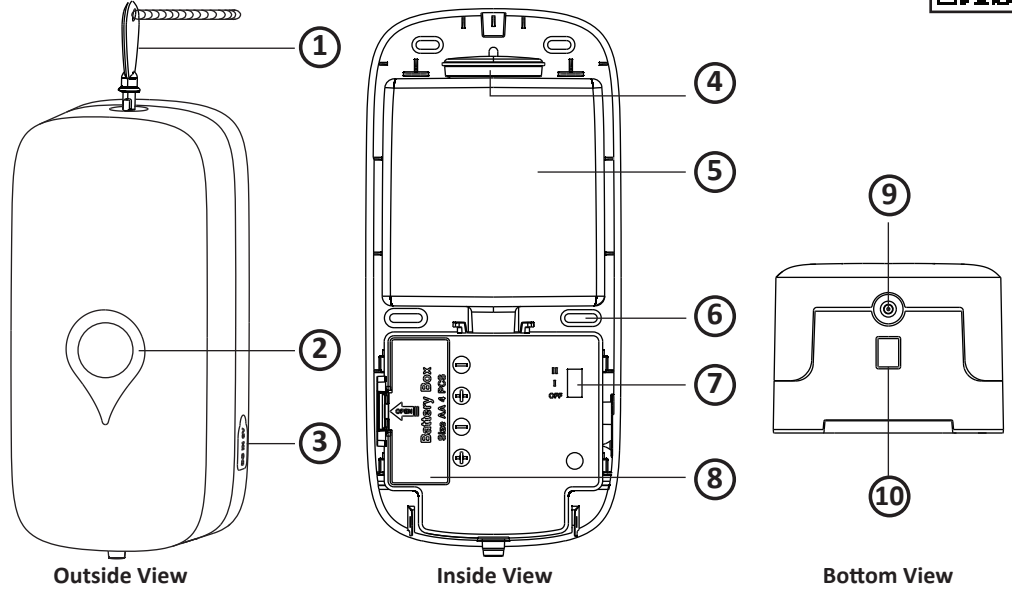


Scan the QR code or visit the web address directly to view the assembly video: [displaybuilds.com/instructions\\_sanitizer](http://displaybuilds.com/instructions_sanitizer)



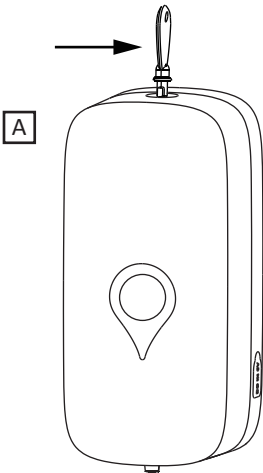
## Dispenser Parts

- ① Key & Lanyard
- ② Tank Viewing Window
- ③ Power Adapter Port
- ④ Tank Lid
- ⑤ Tank
- ⑥ Mounting Holes
- ⑦ Power & Liquid Output Switch
- ⑧ Battery Compartment
- ⑨ Liquid Outlet
- ⑩ Induction Lamp

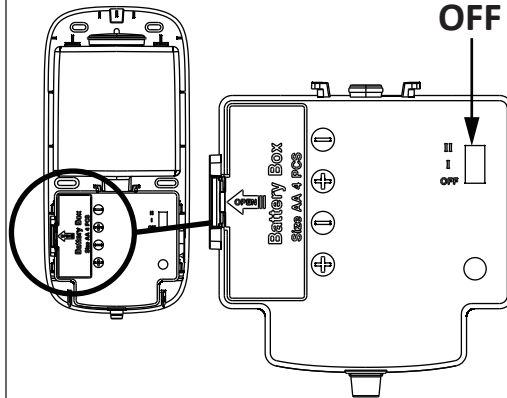


## Installing / Replacing the Batteries

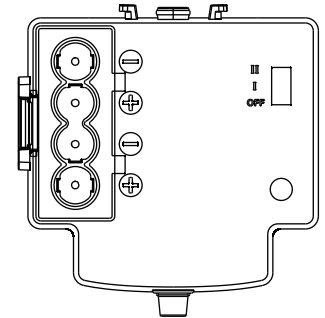
① Open the front cover with the provided key.



② SWITCH THE POWER MODE TO OFF. Unlock the battery cabinet and remove the cover.

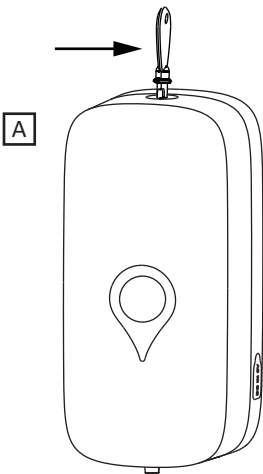


③ Install or replace the x4 AA Batteries according to the direction of the + and - signs next to the compartment. Replace the panel and lock once complete.

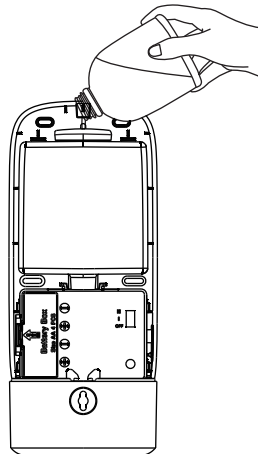


## Filling the Tank

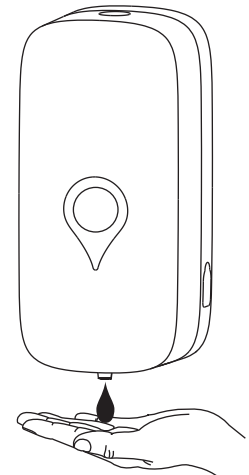
① Open the front cover with the provided key.



② Remove the tank lid and pour the liquid in. **DO NOT** allow the liquid to spill and wet other components within the dispenser.



③ Replace the tank lid and close the front cover of the dispenser.



# Hand Sanitizer Dispenser Instructions



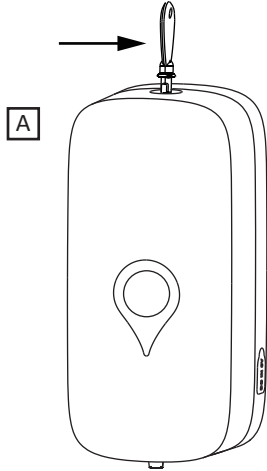
Scan the QR code or visit the web address directly to view the **assembly video**: [displaybuilds.com/instructions\\_sanitizer](http://displaybuilds.com/instructions_sanitizer)



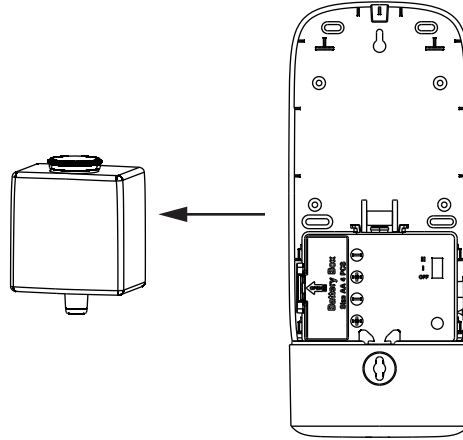
## Drip Tray Installation / Counter Dispenser Assembly

**i** The dispenser ships with a metal plate installed on the back that will be used only when mounting to the floor stand.

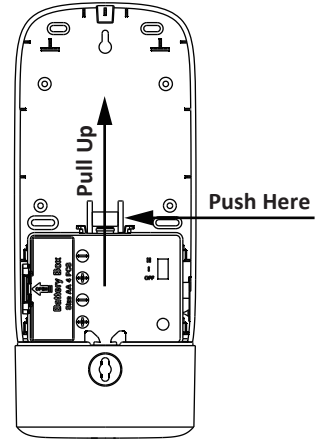
**1** Open the front cover with the provided key.



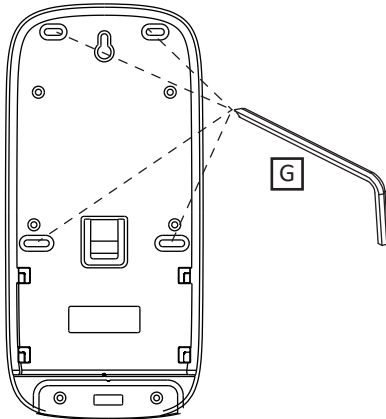
**2** Tilt the tank forward and remove.



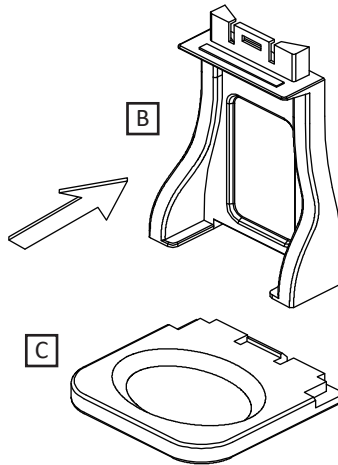
**3** Push the clip in and pull up on the entire power / battery compartment to remove.



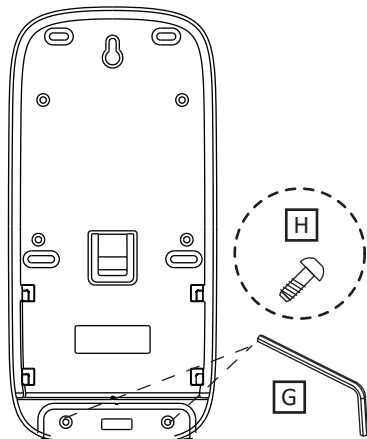
**4** If using as a Counter or Wall-Mounted unit, loosen and remove the x4 screws to take off the back metal panel. Skip this step and leave it on if mounting to the floor stand.



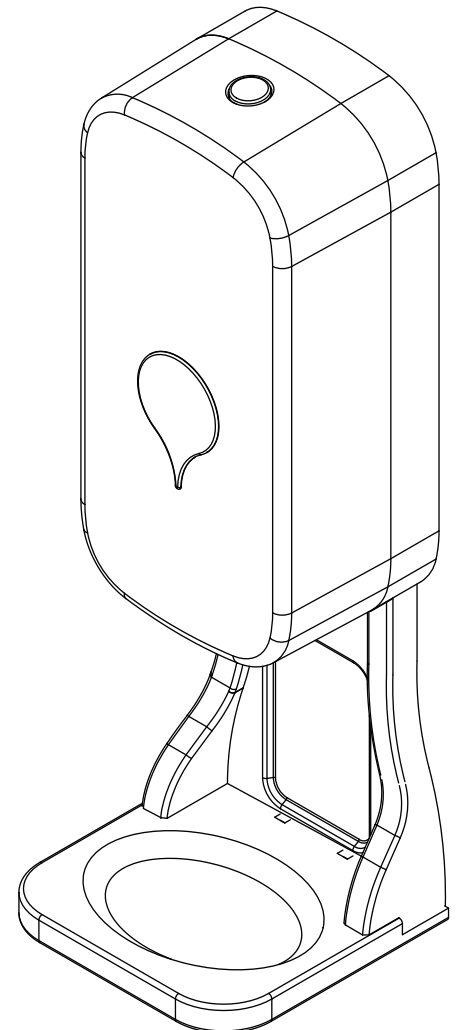
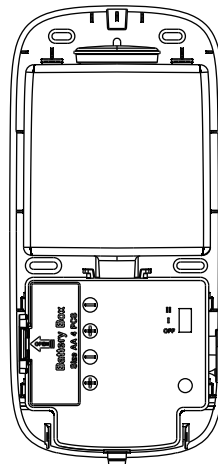
**5** Slide the (C) Drip Tray into the (B) Drip Tray Holder.



**6** Attach the (B) Drip Tray Holder to the (A) Dispenser by aligning the two holes at the bottom and using x2 (H) Screws. Tighten with (G) Tool.



**7** Replace the battery compartment by sliding down into the dispenser, then replace the tank with the lid closest to the front and close the cover.



Completed **Counter Unit** with Drip Tray  
Continue to page 4 for **Floor Stand** instructions.  
Skip to page 5 for **Wall Mounted** instructions.

# Hand Sanitizer Dispenser Instructions



Scan the QR code or visit the web address directly to view the **assembly video**: [displaybuilds.com/instructions\\_sanitizer](https://displaybuilds.com/instructions_sanitizer)

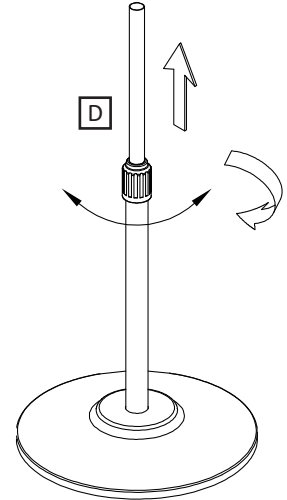
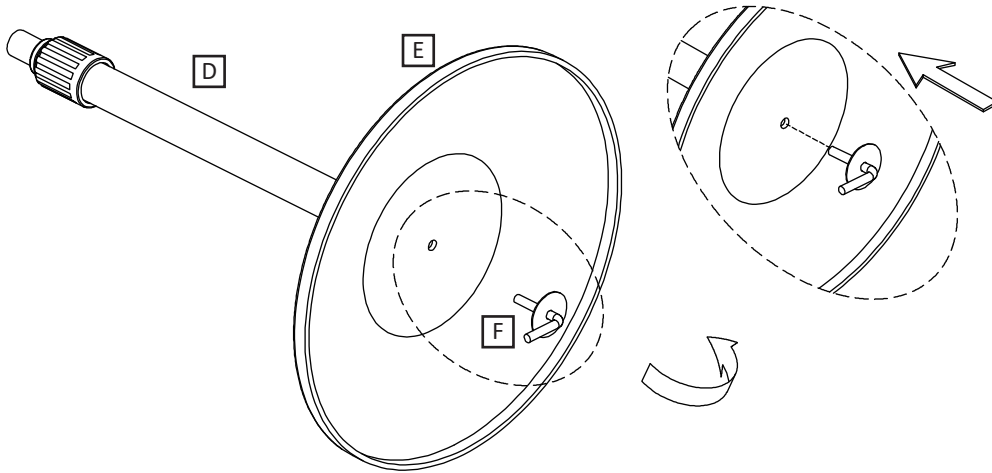


## Floor Stand Assembly

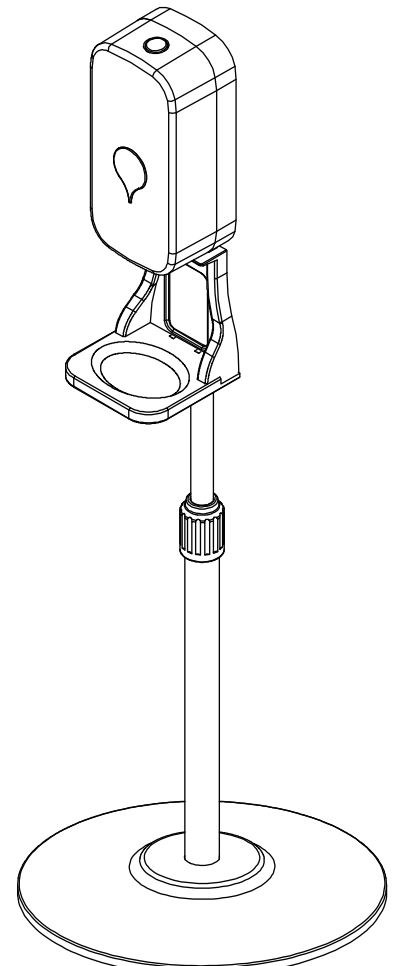
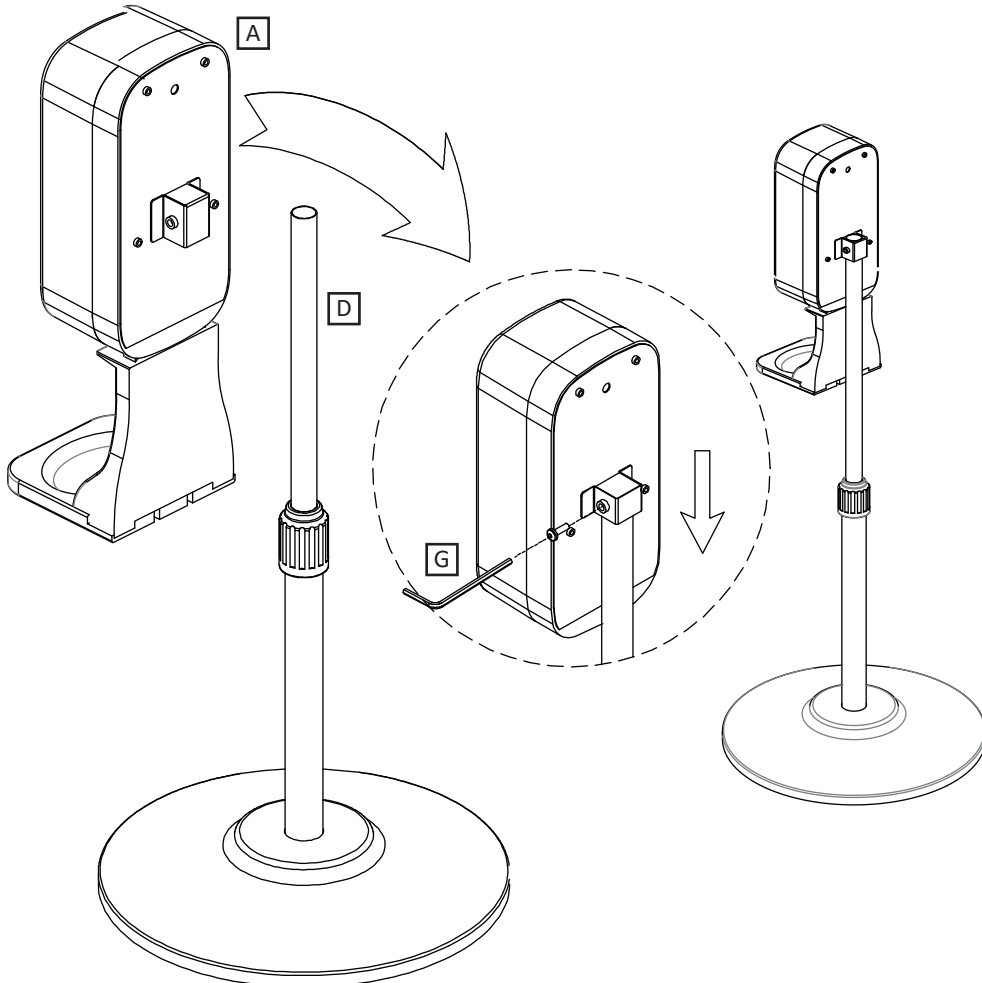
**i** The dispenser ships with a metal plate installed on the back that will be used when mounting to the floor stand. **If using with the drip tray**, go back to page 3 and complete those assembly steps first. If using **without** the drip tray, ensure the metal plate is intact and proceed to the steps below.

**1** Attach (D) Pole to (E) Base with (F) Base Bolt.

**i** When adjusting the height of the (D) Pole, loosen the ribbed fitting, raise or lower the pole, then tighten to secure in place.



**2** Loosen the bolt at the back of the (A) Dispenser, place it on top of the (D) Pole, and re-tighten with (G) Tool.



Completed **Floor Stand Unit** with Drip Tray  
Continue to page 5 for **Wall Mounted** instructions.

# Hand Sanitizer Dispenser Instructions



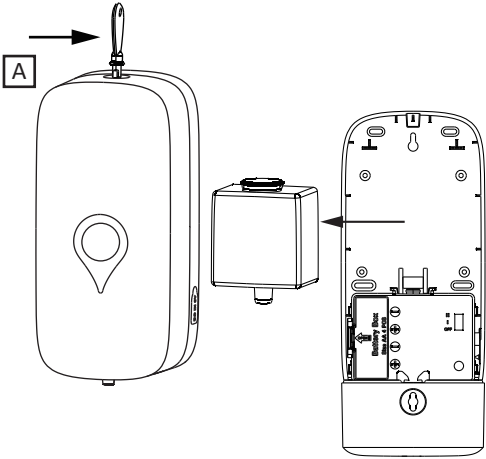
Scan the QR code or visit the web address directly to view the **assembly video**: [displaybuilds.com/instructions\\_sanitizer](https://displaybuilds.com/instructions_sanitizer)



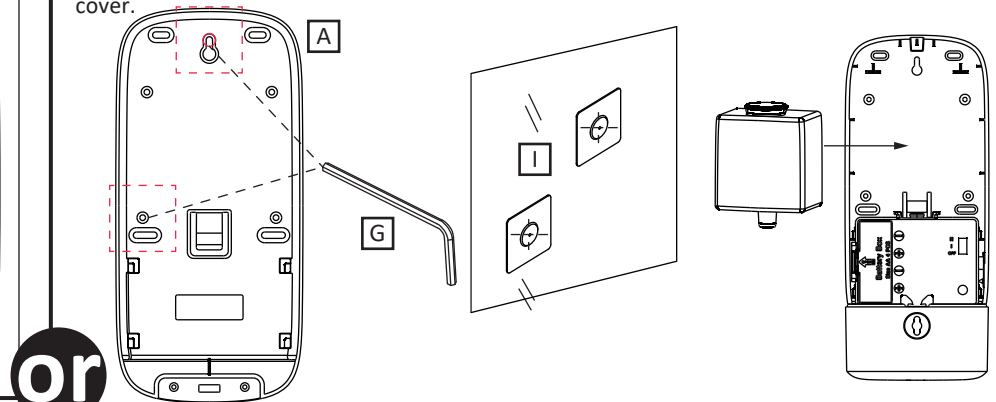
## Wall Mounted Installation

**i** The dispenser ships with a metal plate installed on the back that will only be used when mounting to the floor stand. This must be removed (see steps 1-3 on page 3) prior to mounting to a wall. **If using with the drip tray**, go back to page 3 and complete those assembly steps first.

**1** Open the front cover with the provided key and remove the tank.

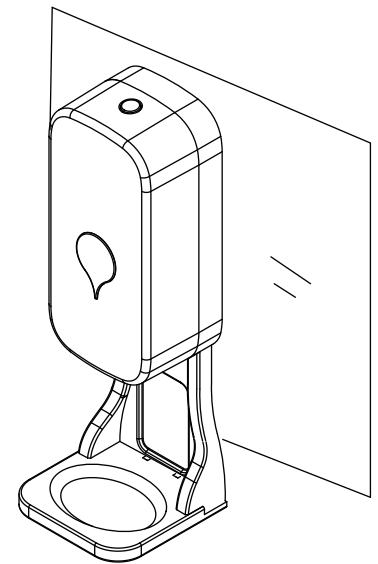
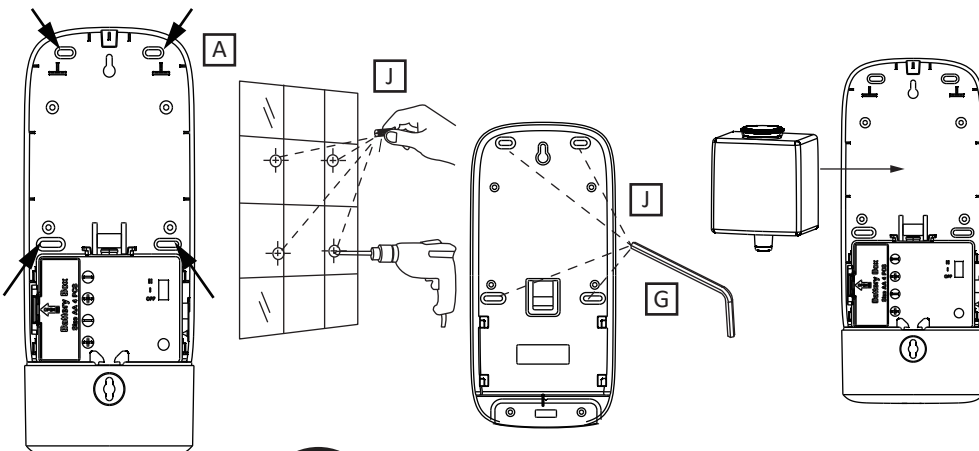


**2 ADHESIVE OPTION:** Place the (A) Dispenser against a clean wall where it will be installed, ensure it is level, and mark the wall at the two holes as indicated below. Remove the backing from each (I) Wall Mount and place level and centered over the marked holes on the wall pushing firmly to adhere. Remove the screws from (I) Wall Mounts, align (A) Dispenser, and reinstall screws and tighten. Replace the tank with the lid closest to the front and close the cover.



or

**2 ANCHORED OPTION:** Place the (A) Dispenser against the wall where it will be installed, ensure it is level, and mark the wall at the four holes as indicated below. Use a drill bit slightly smaller than the anchor and drill at the marked locations. Push a (J) Anchor into each hole. Align the (A) Dispenser and secure to the anchors using x4 (J) Screws. Replace the tank with the lid closest to the front and close the cover.



Completed Wall Mounted Unit with Drip Tray

## MISSING PARTS / DAMAGE CLAIM INSTRUCTIONS

**1. DO NOT discard the box or original packaging.**

In the case of damaged goods caused by shipping, photo evidence will be required.

**2. Take photos of the box & markings.**

A photo of the markings (text) on the side of the box is required for all cases in which a replacement part is needed. This helps to identify the item number and ensures the correct parts are pulled.

**3. Take photos of damage (if applicable).**

A photo of the damaged part(s) is always required to file a claim and expediently process the replacement part. Please make sure you keep the box even if it is damaged.

**4. Send an email with the images requested.**

Email a description of the claim along with the images required above at [displaybuilds.com/contact](https://displaybuilds.com/contact) or directly to [help@displaybuilds.com](mailto:help@displaybuilds.com). Call our toll-free number 1-866-308-8368 for further assistance.