



INSTALLATION GUIDE

UNIVERSAL TOILET CUBBY

UN1008B



TOOLS REQUIRED (NOT INCLUDED)

- + 7/16" WRENCH OR SOCKET
- + 4MM ALLEN WRENCH
- + 10MM WRENCH OR SOCKET
- + 12MM WRENCH
- + 13MM WRENCH
- + PHILLIPS SCREWDRIVER

INSTALL INFO

TIME TO INSTALL THIS PRODUCT: 30-45 MINUTES

Additional help is suggested for a few of the install steps.

BEFORE YOU START

Please inspect the product and packaging upon delivery to ensure there are no issues and that all parts and hardware are accounted for.

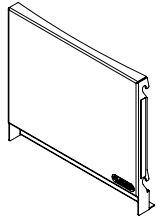
Contact us ASAP if anything is missing at:
support@flatlinevanco.com

BEFORE YOU START

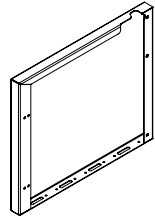
All Flatline Van Co products must be properly assembled and secured before attaching to your vehicle. Improper attachment could result in an automobile accident, and could cause serious bodily injury or death to you or to others involved. You are responsible for assembling and securing Flatline Van Co products to your vehicle, checking the mounting points and attachments prior to use, and regularly inspecting the products for wear and or damage. We always recommend you use a professional to install any aftermarket accessories to your vehicle. If you have no mechanical experience and are not thoroughly familiar with the installation procedures, you must have the product installed by a professional installer or other qualified persons. The responsibility is yours and must be taken seriously for everyone's safety.



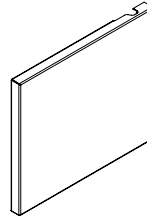
PACKAGE CONTENTS



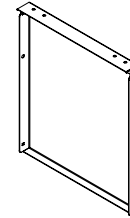
FRONT PANEL
QTY: 1



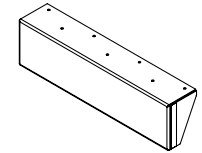
LEFT WALL
QTY: 1



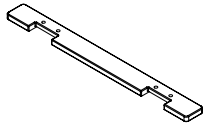
RIGHT WALL
QTY: 1



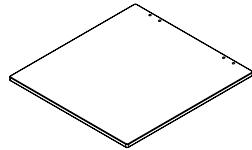
BACK WALL
QTY: 1



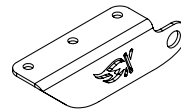
LID FRONT PANEL
QTY: 1



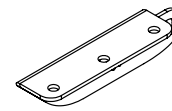
TOP STRETCHER PANEL
QTY: 1



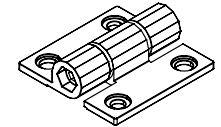
TOP LID PANEL
QTY: 1



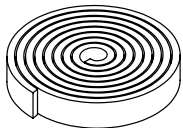
RIGHT SIDE STRUT BRACKET
QTY: 1



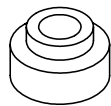
LEFT SIDE STRUT BRACKET
QTY: 1



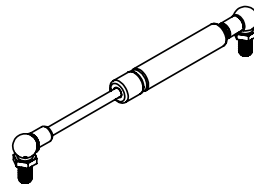
TORQUE HINGE
QTY: 2



GASKET TRIM
QTY: 1



KEYHOLE BUSHING
QTY: 4



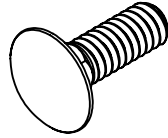
GAS STRUT
QTY: 2

HARDWARE



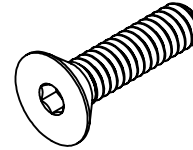
#6 X 0.375 ROUND HEAD
PHILLIPS DRIVE SCREW

QTY: 13



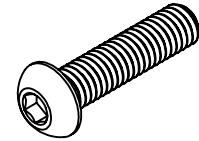
1/4-20 X 0.75 SQUARE NECK
CARRIAGE BOLT

QTY: 4



1/4-20 x 1 FLAT HEAD HEX
DRIVE SCREW

QTY: 4



M6-1 X 25 BUTTON HEAD
HEX DRIVE SCREW

QTY: 8



M6 FLAT WASHER

QTY: 8



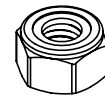
1/4 FLAT WASHER

QTY: 8



M8 FLAT WASHER

QTY: 4



M8 NYLON LOCKNUT

QTY: 4



M6 NYLON LOCKNUT

QTY: 8



1/4 NYLON LOCKNUT

QTY: 8

INSTALL

STEP | 01 LAYOUT AND INSTALL PREP

Determining where you'd like to install your **Toilet Cubby** is up to you, however there are some tips that make choosing the location a little easier.

Take the time to measure your available wall space and layout potential locations before installing. Relevant dimensions are shown in **FIG 1**.

TOOLS REQUIRED FOR THIS STEP:

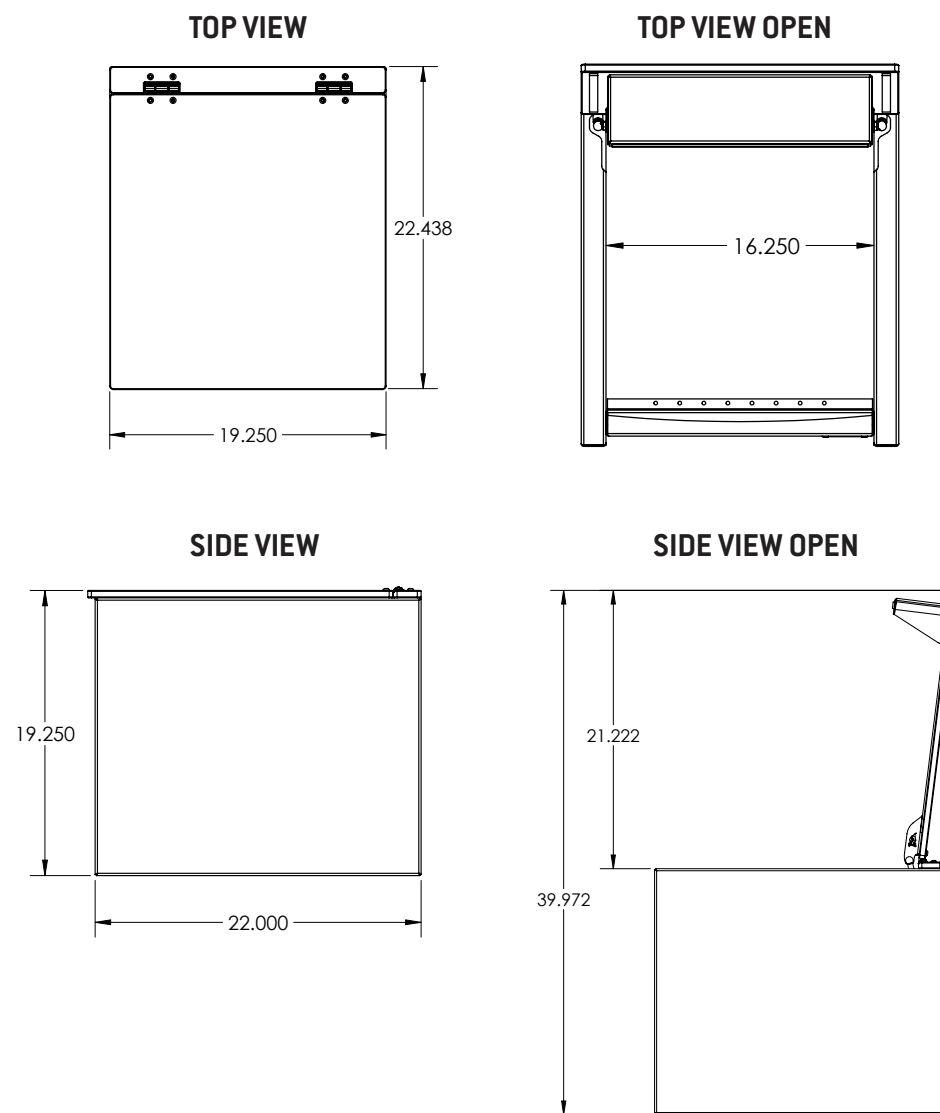
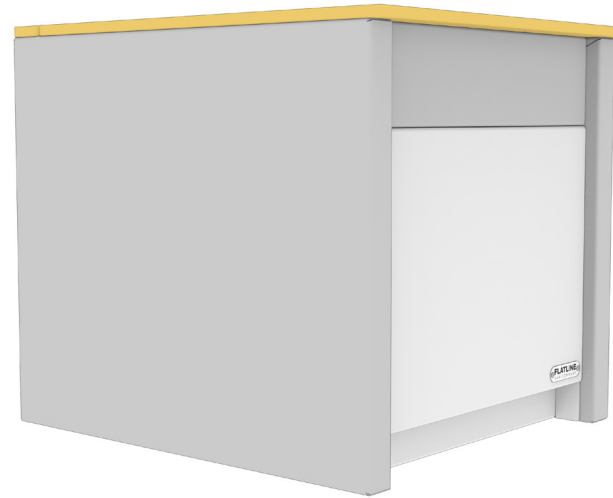


FIG 1

TOOLS REQUIRED FOR THIS STEP:

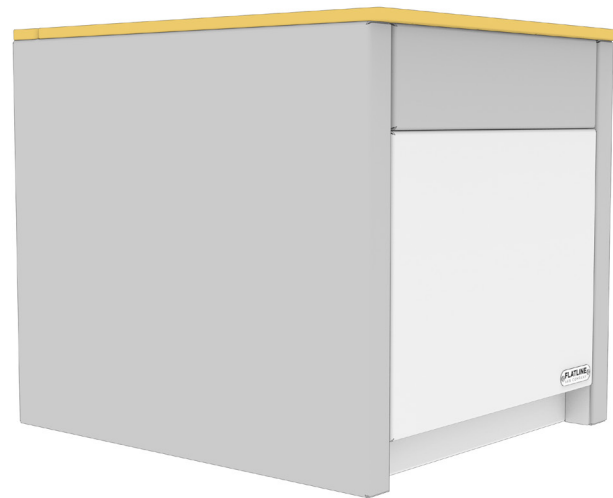
STEP | 02 TOILET CUBBY ASSEMBLY

2.1 Determine Toilet Cubby Depth: You might install the **Front Panel** to the **Side Panels** in a *recessed* (**FIG 2**) or *flush* (**FIG 3**) style.



RECESSED

FIG 3



FLUSH

FIG 4

TOOLS REQUIRED FOR THIS STEP: + 5/32" ALLEN WRENCH
+ 7/16" WRENCH (RATCHETING PREFERRED)

STEP | 02 TOILET CUBBY ASSEMBLY

2.2 Align The Right Side Panels To Front Panel: There are two sets of mounting holes along the interior of the **Side Panels** that you can use to either install the **Front Panel** in the *Recessed* (**FIG 5**) or *Flush* (**FIG 6**) positions.

2.3 Assemble Side Panels: Insert a 1/4-20 X 1 Flat Head Hex Drive Screw through a **Keyhole Bushing** and secure to the desired **Side Panel** mounting hole location (**FIG 7**) with a **Flat Washer** and **Nylon Locknut** (**FIG 8**). Repeat steps for the secondary **Side Panel**.



FIG 5



FIG 6

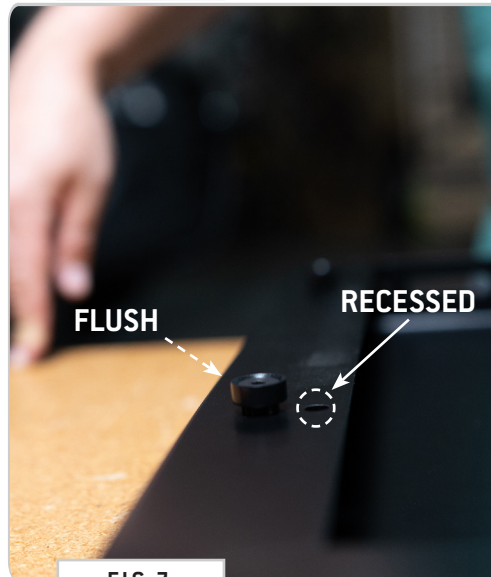


FIG 7



FIG 8

TOOLS REQUIRED FOR THIS STEP: + 7/16" WRENCH (RATCHETING PREFERRED)

STEP | 02 TOILET CUBBY ASSEMBLY

2.4 Secure Assembly: Align the Side Panels to the Rear Panel (FIG 9) and insert 1/4-20 X 0.75 Square Neck Carriage Bolts through aligned holes. Secure using Flat Washers and Locknuts on the inside. Repeat steps for secondary Side Panel (FIG 10). Drop in the Front Panel onto the protruding Keyhole Bushings to complete the assembly of the cubby shell (FIG 11).



FIG 9



FIG 10



FIG 11

STEP | 03 BAMBOO BOX LID ASSEMBLY

3.1 Position Stretcher Panel: Set the **Top Stretcher Panel** across the **Rear Panel** of the **Cubby Assembly** (FIG 12).

3.2 Position Torque Hinges: Slide the mounting plate of the **Torque Hinges** beneath the cutouts in the **Top Stretcher** and align the mounting holes. (FIG 13)

3.3 Secure Torque Hinges to Top Stretcher Panel: Using (2ea) **M6 Button Head Screws**, **Flat Washers** and **Nylon Locknuts**, secure **Hinge Mounting Plate** (FIG 14).

TOOLS REQUIRED FOR THIS STEP: + 4MM ALLEN WRENCH
+ 10MM WRENCH OR SOCKET

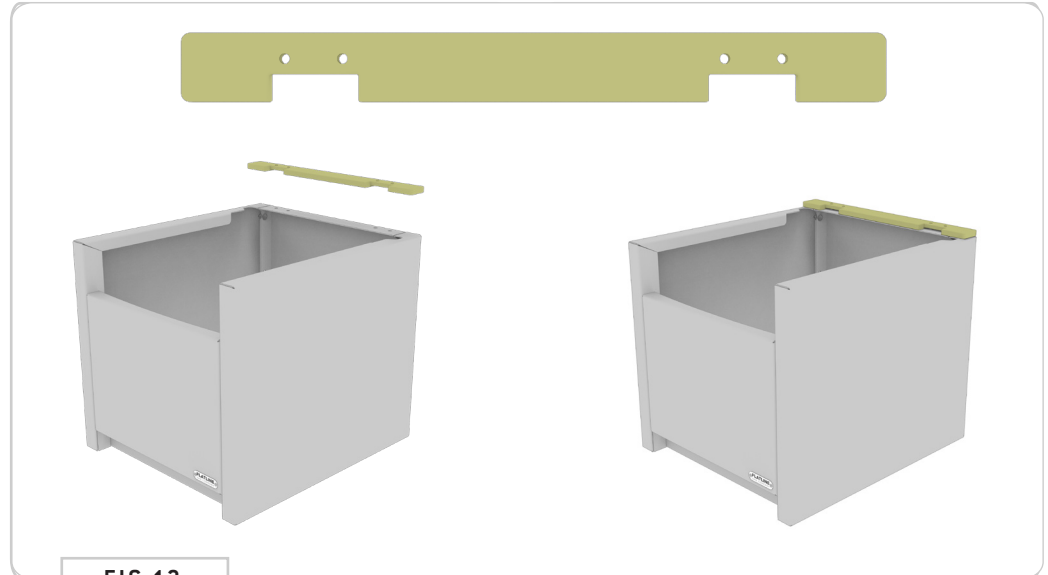


FIG 12



FIG 13

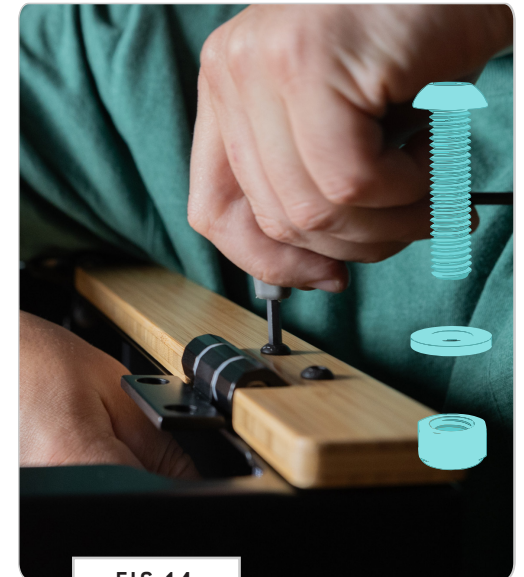


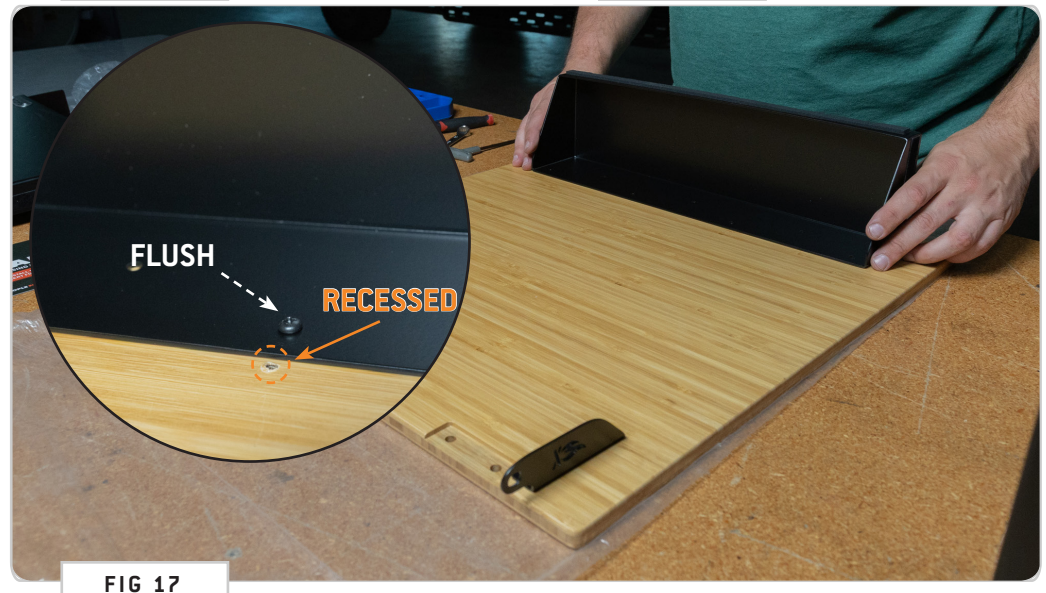
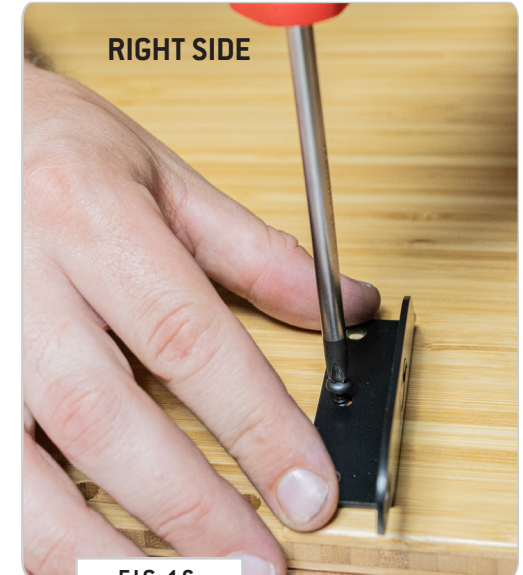
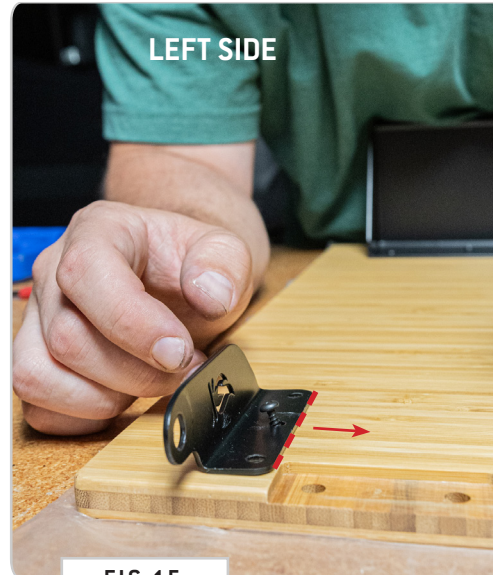
FIG 14

TOOLS REQUIRED FOR THIS STEP: + SCREWDRIVER

STEP | 03 BAMBOO BOX LID ASSEMBLY

3.4 Attach Left and Right Strut Brackets to Bamboo Top: Near the cutouts of the **Top Lid Panel**, there are pre-drilled holes that you can attach the **Left and Right Strut Brackets** (FIG 15-16) to. Secure them in the orientations shown using (3ea) #6 X 0.375 Round Head Phillips Drive Screws (FIG 16).

3.5 Position Lid Front Panel: Set the **Lid Front Panel** across the bottom of the **Bamboo Top** (FIG 15). There are pre-drilled holes to use in the instance you selected either the **Recessed** or **Flush** configuration. Align the holes of the **Lid Front Panel** to these pre-drilled holes and secure using (13) #6 X 0.375 Round Head Phillips Drive Screws (FIG 17).



STEP | 03 BAMBOO BOX LID ASSEMBLY

3.6 Position Bamboo Top: Set the **Bamboo Top Assembly** across the top of the **Toilet Cubby Assembly**

3.7 Position Torque Hinges: Slide the **Bamboo Top** over the mounting plate of the **Torque Hinges** and align the mounting holes (**FIG 18**).

3.8 Secure Torque Hinges to Bamboo Top: Using (2ea) **M6 Button Head Screws, Flat Washers** and **Nylon Locknuts**, secure **Hinge Mounting Plate** (**FIG 19**).

TOOLS REQUIRED FOR THIS STEP: + 4MM ALLEN WRENCH
+ 10MM WRENCH OR SOCKET



FIG 18



FIG 19

STEP | 03 BAMBOO BOX LID ASSEMBLY

3.9 Install Gas Struts to Brackets: Install **Gas Struts** rod side down to the **Left and Right Side Strut Brackets** along the **Bamboo Lid Assembly** using **M8 Washers** and **Nylon Locknuts** (FIG 20).

3.10 Install Gas Struts to Cubby: Install **Gas Struts** rod side down to the **Left and Right Side Panels** using **M8 Washers** and **Nylon Locknuts** (FIG 21).

TOOLS REQUIRED FOR THIS STEP: + 12MM WRENCH
+ 13MM WRENCH



FIG 20



FIG 21

STEP | 03 BAMBOO BOX LID ASSEMBLY

3.11 Install Foam Gasket and Check Fitment: Open and close the lid of the **Toilet Cubby** and confirm that the gas struts are operating correctly. The lid should lift up with ease after a couple pumps. Cut the supplied **Foam Gasket** to size and adhere to the bottom of the lid to reduce road noise from vibration.

TOOLS REQUIRED FOR THIS STEP:



FIG 22

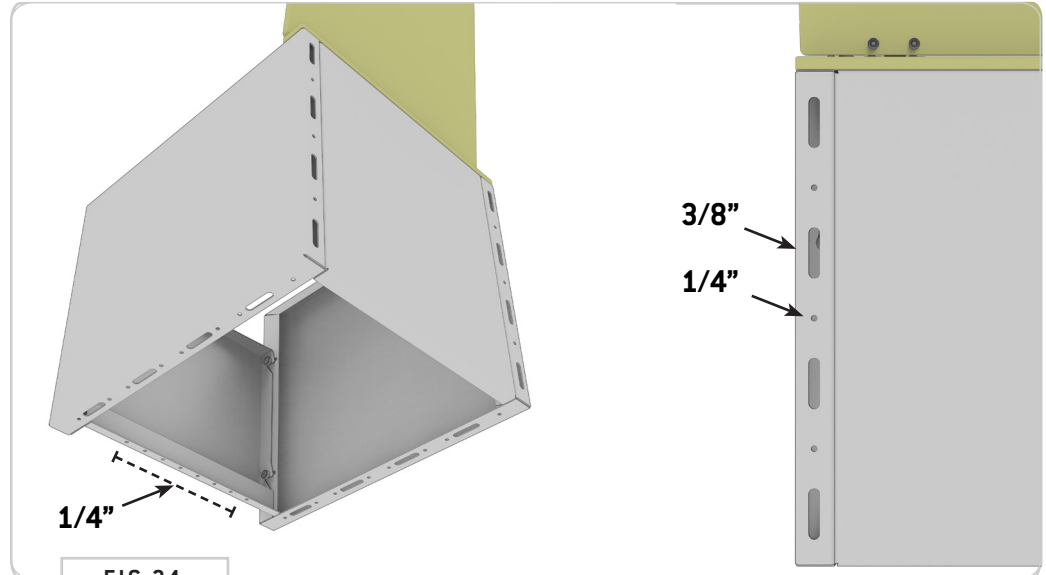


FIG 23

STEP | 04 INSTALL CUBBY TO VAN

4.1 Install Toilet Cubby to Van: There are *vertical slots* cutout of the **Toilet Cubby** along the **Side Panels** that are sized to accept **3/8" and 1/4" Hardware (FIG 24)** either the **Wall** or **Floor**. Use your preferred mounting method to attach the **Toilet Cubby** to the location you've chosen in the van (**FIG 25**).

TOOLS REQUIRED FOR THIS STEP:



TOOLS REQUIRED FOR THIS STEP:

STEP | 04 INSTALL CUBBY TO VAN

4.2 Install Toilet: Install your **Toilet Unit** per the manufacturer's specifications (FIG 26).

4.3 Reinstall Front Panel: Drop in the **Front Panel** onto the protruding **Keyhole Bushings** installed earlier and you're finished! (FIG 27)



FIG 26

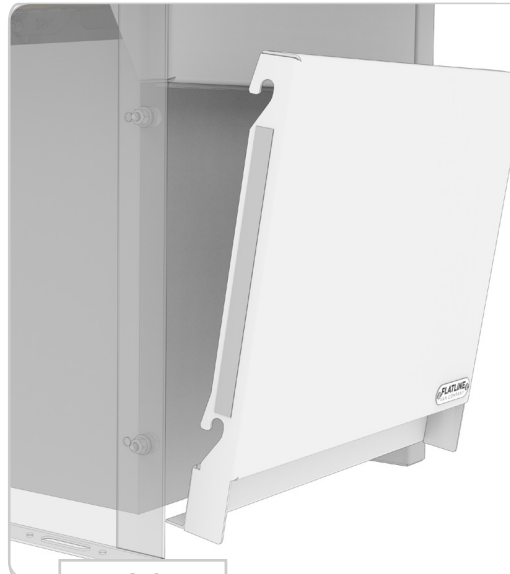
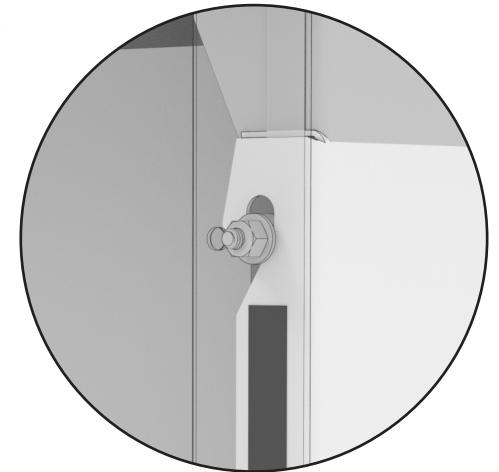


FIG 27



GET OUT AND EXPLORE!

+ LEAVE US A REVIEW

Happy with your new FVC product? We would love to hear (and see) from you! Head to the product page and click "Leave Review." Add a short review and upload a few photos to be showcased on the product page.

+ SHARE YOUR PICS

We love seeing how our customers use their FVC products and following along with your adventures. Tag us in your photos with: @flatlinevanco or send them to us via email. We love posting customer pictures in our feed!

+ NEED ANY HELP?

If you are having any issues with your product, please reach out, and we will make it right. FVC is a company of van and outdoor enthusiasts that design and use our own products, so we want you to be as stoked on your new parts as we are!



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