



INSTALLATION GUIDE

TRANSIT VAN FLUSH L-TRACK KIT - HIGH ROOF EXT TR0315B



TOOLS REQUIRED (NOT INCLUDED)

- + SCREWDRIVER
- + IMPACT DRIVER
- + 1/8" ALLEN WRENCH
- + 5/32" ALLEN WRENCH

INSTALL INFO

TIME TO INSTALL THIS PRODUCT: 1-2 HOURS

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.

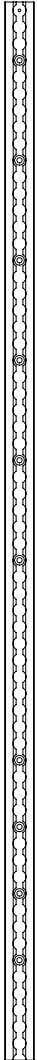
Contact us ASAP if anything is missing at:
support@flatlinevanco.com

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.

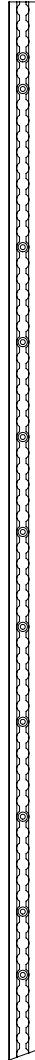


PACKAGE CONTENTS



REAR LOWER L-TRACK

QTY: 2



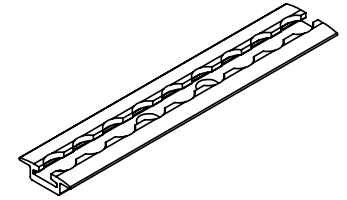
PASS FRONT L-TRACK

QTY: 1



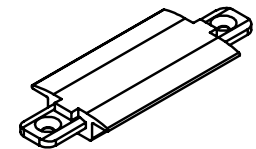
DRIVER FRONT L-TRACK

QTY: 1



UPPER REAR L-TRACK

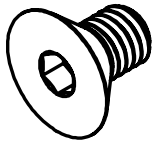
QTY: 2



CONNECTOR BRACKET

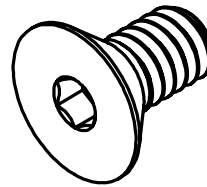
QTY: 2

HARDWARE



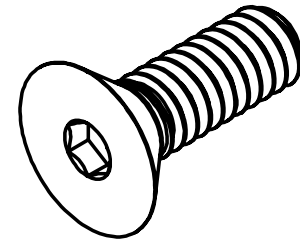
10-32 X 0.6875 FLAT HEAD
HEX DRIVE SCREW

QTY: 4



1/4-20 x .5 HEX DRIVE FLAT
HEAD SCREW

QTY: 6



1/4-20 X 0.75 FLAT HEAD
HEX DRIVE SCREW

QTY: 46

INSTALL

TOOLS REQUIRED FOR THIS STEP:

STEP | 01 LAYOUT AND INSTALL PREP

1.1 Identify Mounting Locations: Find the pre-threaded holes highlighted blue and green in **FIG 1 and 2**. You'll use the threaded holes highlighted **blue** to install the **Lower Tracks** and **green** for the **Upper Tracks**.

NOTE - This product is **exclusively** made for **Flatline Van Company Bed Brackets**.

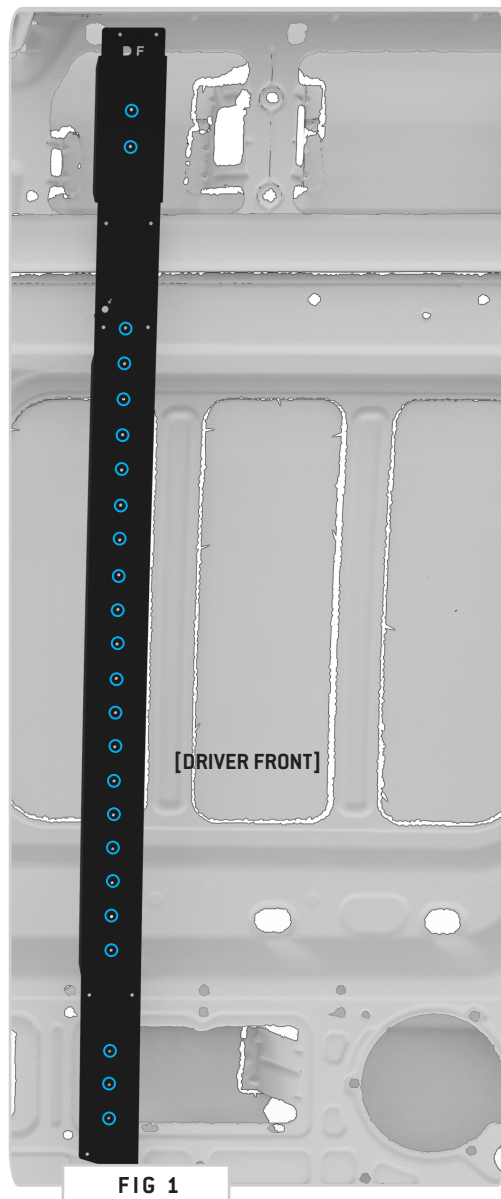


FIG 1

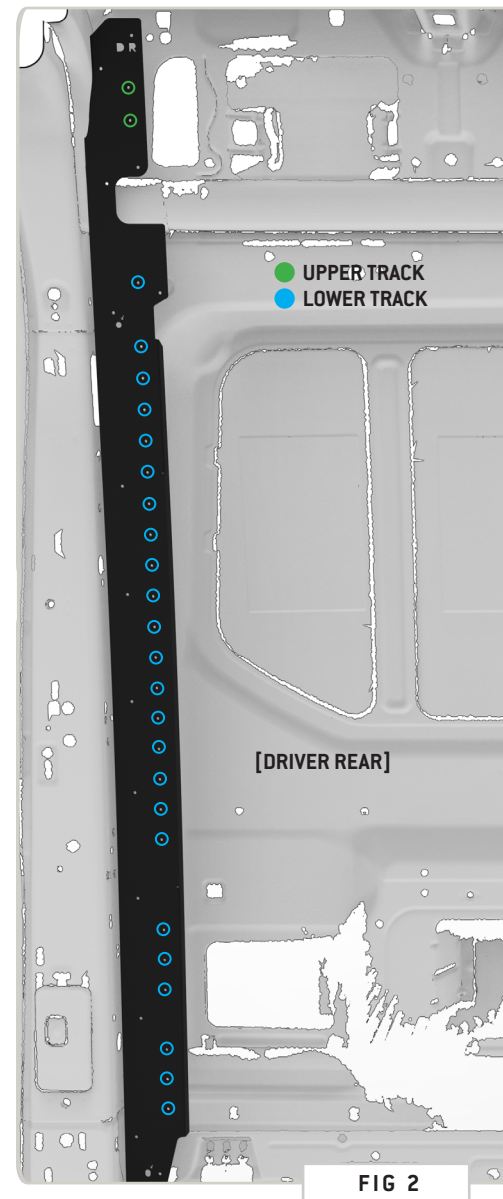


FIG 2

TOOLS REQUIRED FOR THIS STEP:

STEP | 02 L-TRACK INSTALL

2.1a Identify L-Track Extrusions: See FIG 3 and 4 for relevant dimensions and which L-Tracks are spaced for the **Upper and Lower** ends of the **Bed Brackets**. The **Front Tracks** are longer than the **Rear Lower Tracks**.

NOTE - For installations with **Wall Panels**, drilling alignment holes is not required. In this flush-mount configuration, the wall panels sit captive behind the L-Track. Ensure your wall panels are properly positioned and tucked behind the track flange before securing the L-Track to the vehicle structure.

NOTE - FIG 4a depicts the Driver Side Front Bracket. The Passenger Side Front is the same dimensionally, but mirrored.



FIG 3a

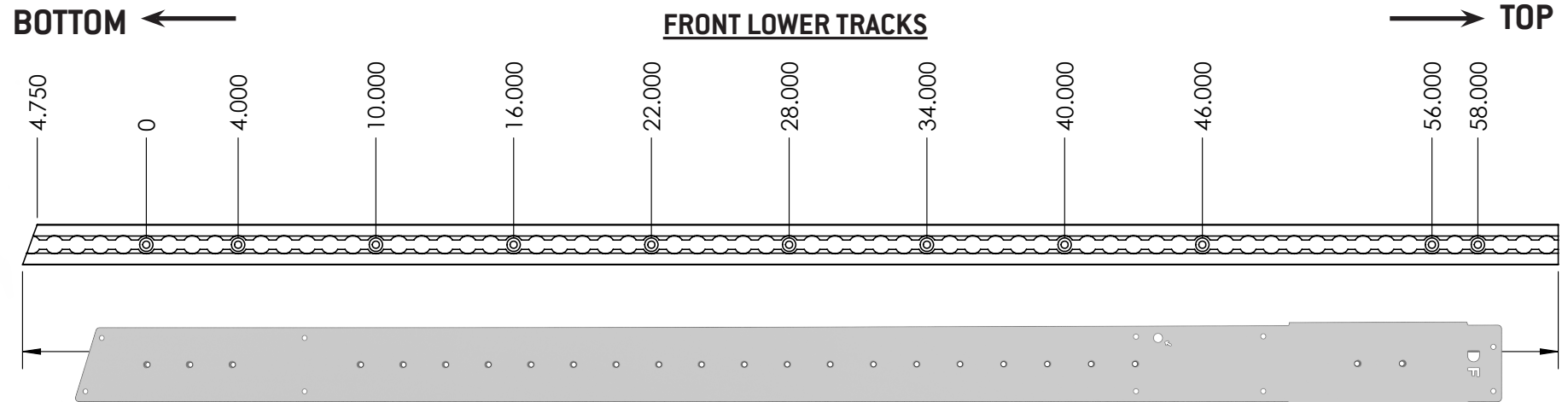


FIG 4a

TOOLS REQUIRED FOR THIS STEP:

STEP | 02 L-TRACK INSTALL

2.2b Identify L-Track Extrusions: See FIG 3 and 4 for relevant dimensions and which L-Tracks are spaced for the **Upper and Lower ends of the Bed Brackets**.

NOTE - For installations with **Wall Panels**, drilling alignment holes is not required. In this flush-mount configuration, the wall panels sit captive behind the L-Track. Ensure your wall panels are properly positioned and tucked behind the track flange before securing the L-Track to the vehicle structure.

UPPER TRACKS

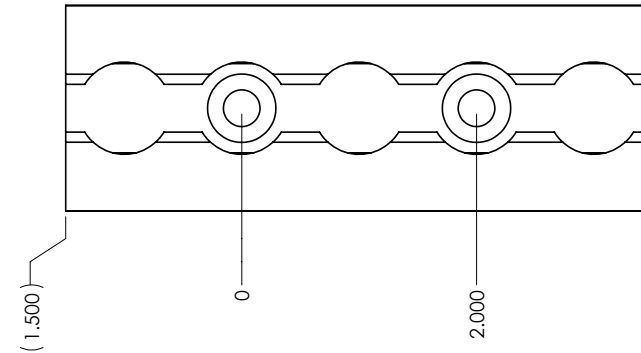


FIG 3b

BOTTOM ←

REAR LOWER TRACKS

→ TOP

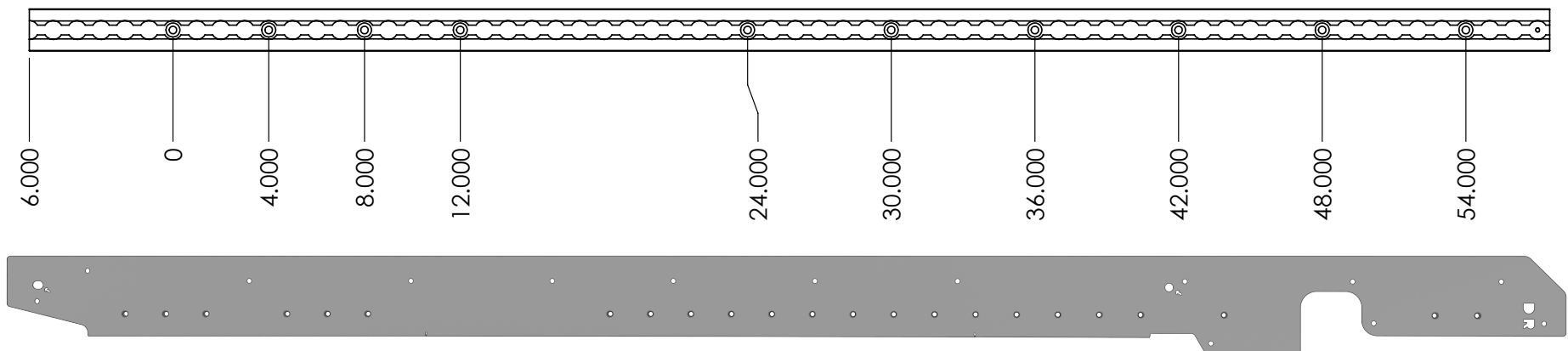


FIG 4b

TOOLS REQUIRED FOR THIS STEP: + 1/8" ALLEN WRENCH

STEP | 02 L-TRACK INSTALL

2.3 Attach Connector Bracket: Bridge the **Upper** and **Lower Rear L-Track Sections** by sliding in the **Connector Bracket** and threading in the supplied **10-32 x 0.6875 Flat Head Hex Drive Screws** (FIG 5-6).

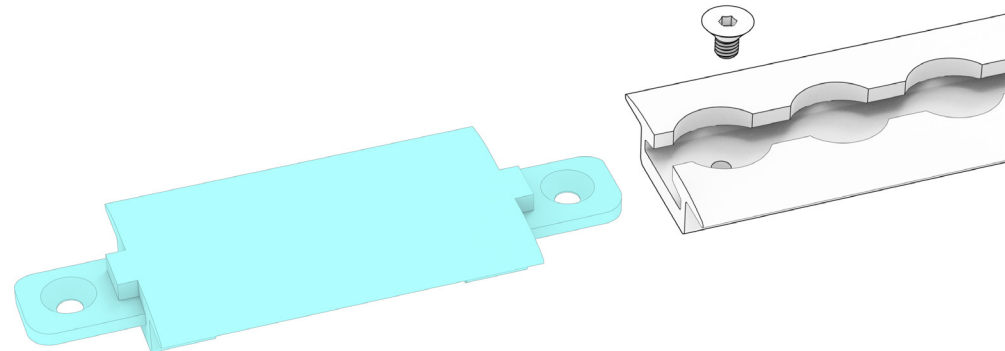


FIG 5



FIG 6

TOOLS REQUIRED FOR THIS STEP:

STEP | 02 L-TRACK INSTALL

2.4 Position L-Track to Bracket: Position the appropriate L-Track to your **Bed Bracket** and flex it to match the contour of the van's wall.



FIG 7

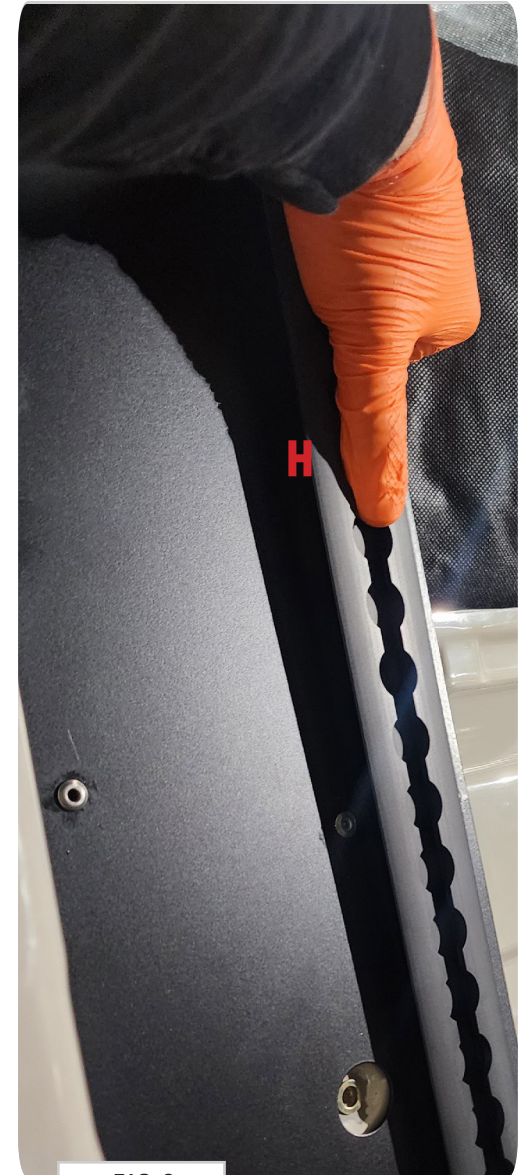


FIG 8

TOOLS REQUIRED FOR THIS STEP: + 5/32" ALLEN WRENCH

STEP | 02 L-TRACK INSTALL

2.5 Secure Driver Side L-Track to Bracket: Starting with the Bottom-Most mounting hole, secure the L-Track in place using 1/4-20 X 0.75 Flat Head Hex Drive Screws.

NOTE - There are additional 1/4-20 X 0.5 Flat Head Hex Drive Screws to use in the highlighted locations shown in FIG 9a and FIG 10a.

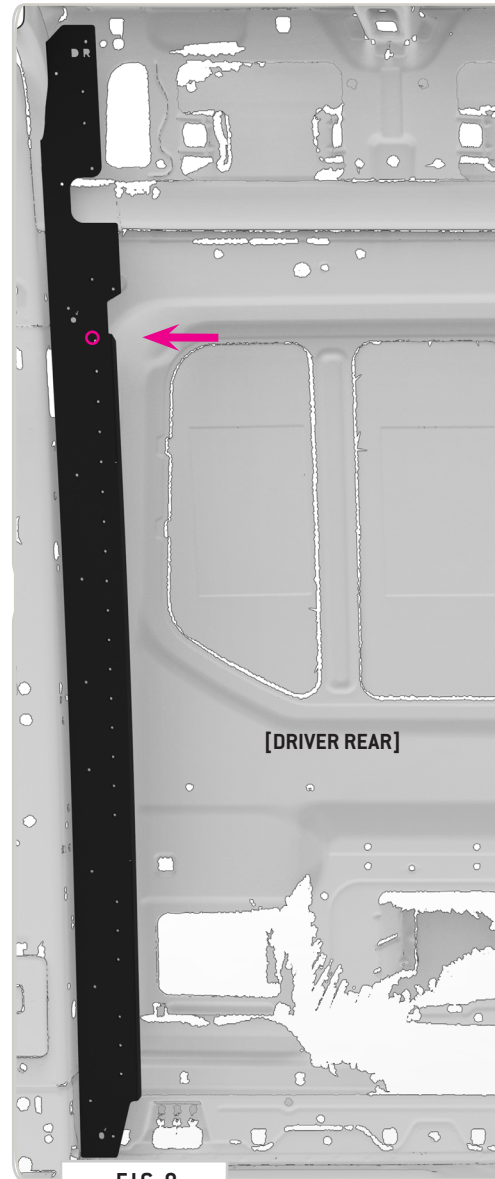


FIG 9



FIG 10

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!



@FLATLINEVANCO