

# SIDE LADDER

## TRANSIT VAN SIDE LADDER - MID ROOF

BUILT FOR ADVENTURE.
ENGINEERED FOR STRENGTH.

INSTALL TIME
1 HOURS

RECOMMENDED
2 PEOPLE

POWER DRILL
REQUIRED

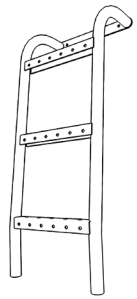
# BEFORE YOU BEGIN

## IMPORTANT SAFETY INFORMATION

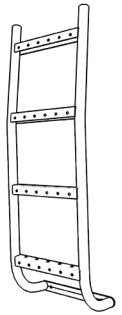
- Please read all instructions carefully before installation.
- Before starting, please ensure that all parts are in place.
- Improper installation may result in vehicle damage or personal injury.
- Before each trip, check all installation points and fasteners.
- If you are not familiar with vehicle modifications,
  it is recommended to have a professional install it.

# PACKAGE CONTENTS

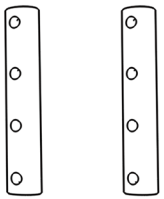
(Before installation, please check that all accessories in the packaging are complete.)



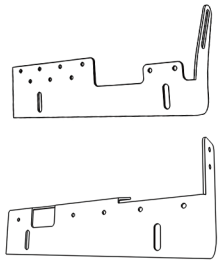
A1



A2

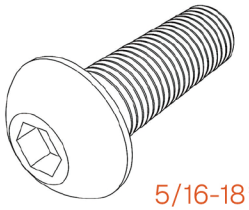


A3



A4

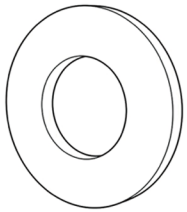
QTY 8



5/16-18*20mm

Button Head Socket Cap Screw

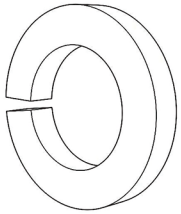
QTY 8



5/16-18

Flat Washer

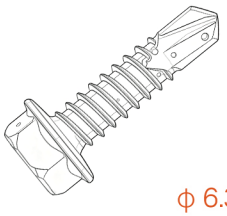
QTY 8



5/16-18

Split Washer

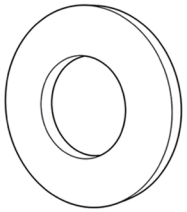
QTY 10



ϕ 6.3 *25mm

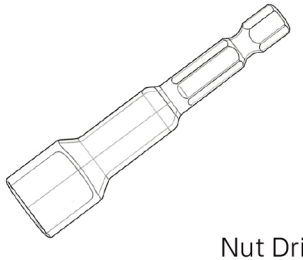
Hex Head Self-Tapping Screw

QTY 10



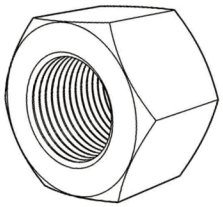
1/4-20

Flat Washer



Nut Driver Bit

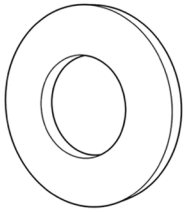
QTY 4



3/8-16

Lock Nut

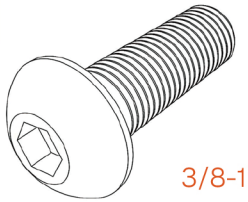
QTY 4



3/8-16

Flat Washer

QTY 4



3/8-16*25mm

Button Head Socket Cap Screw

# STEP | 01 LAYOUT AND INSTALL PREP

Identify Van Configuration: Our Transit Side Ladder is designed to be mounted to either our **Safari Roof Rack** (FIG 1) or **Standard Roof Rack** (FIG 2). Identify the mounting location for your van type.

SAFARI ROOF RACK

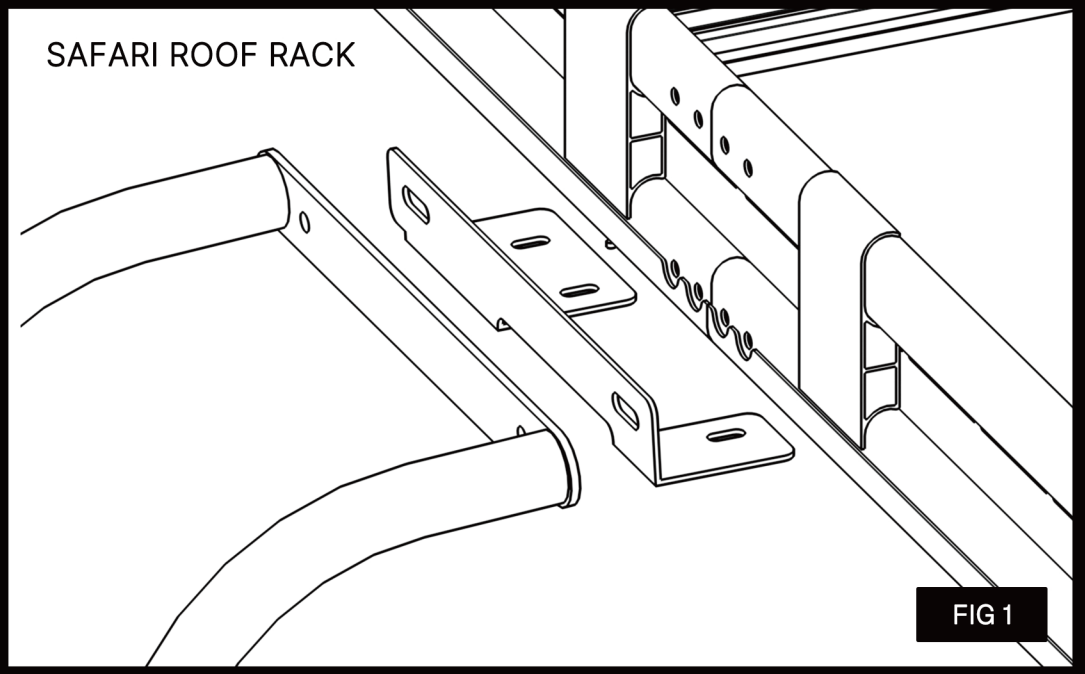


FIG 1

STANDARD ROOF RACK

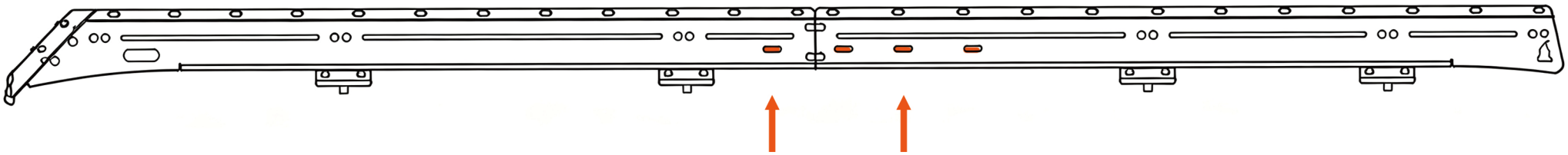


FIG 2

# 01

# SIDE LADDER CONNECTION

## 1.1

Insert connector **A3** into side ladder **A1**, align the holes, and tighten the screws using **button head socket cap screws**, **flat washers**, and **split washers**.

(Repeat the same steps on the other side by inserting connector **A3** into side ladder **A2**.)

- Button Head Socket Cap Screw *8 (5/16-18 *20mm)
- Flat Washer*8 (5/16-18 )
- Split Washer*8 (5/16-18 )

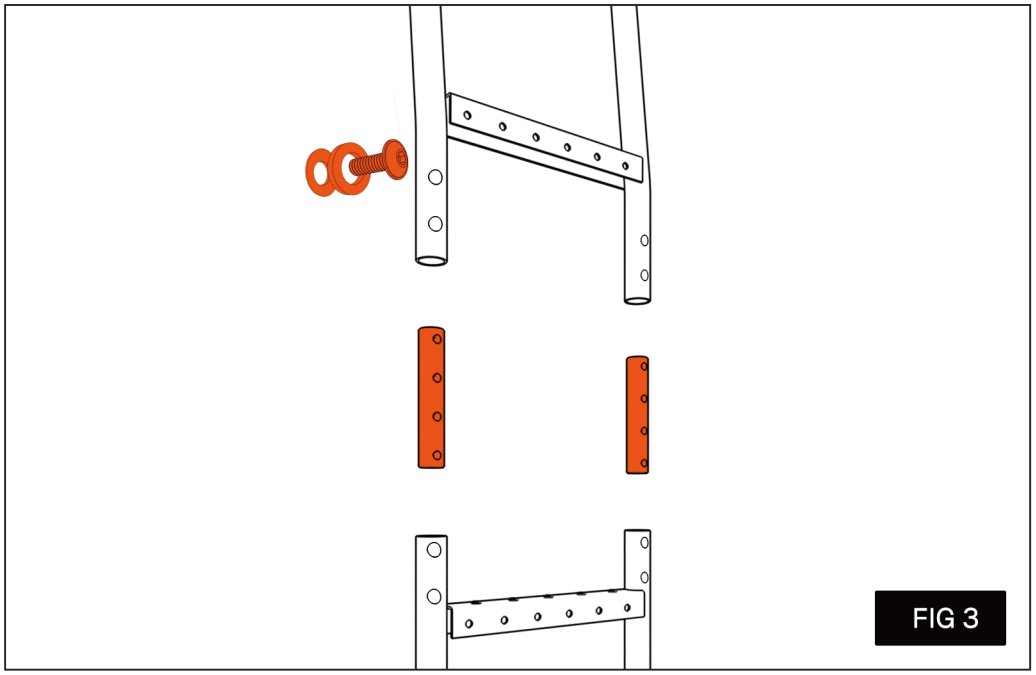


FIG 3

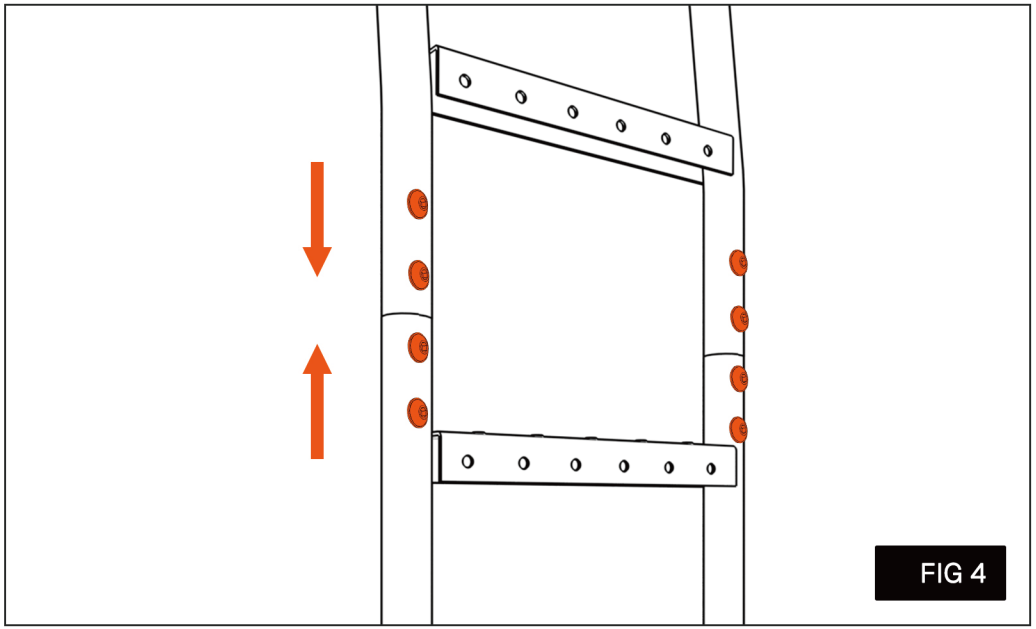


FIG 4

# 02

# CONNECT THE SIDE LADDER AND THE MOUNTING PLATE

## 2.1

Select the mounting plate style suitable for your vehicle. (a or b)

Align the side ladder **A2** with the holes on mounting plate **A4**; place a **flat washer** onto a **button-head socket cap screw**, insert it into the hole, and secure it on the inner side using a **Lock Nut**.

- Button Head Socket Cap Screw *2 (3/8-16 *25mm)
- Flat Washer*2 (3/8-16 )
- Lock Nut*2 (3/8-16)

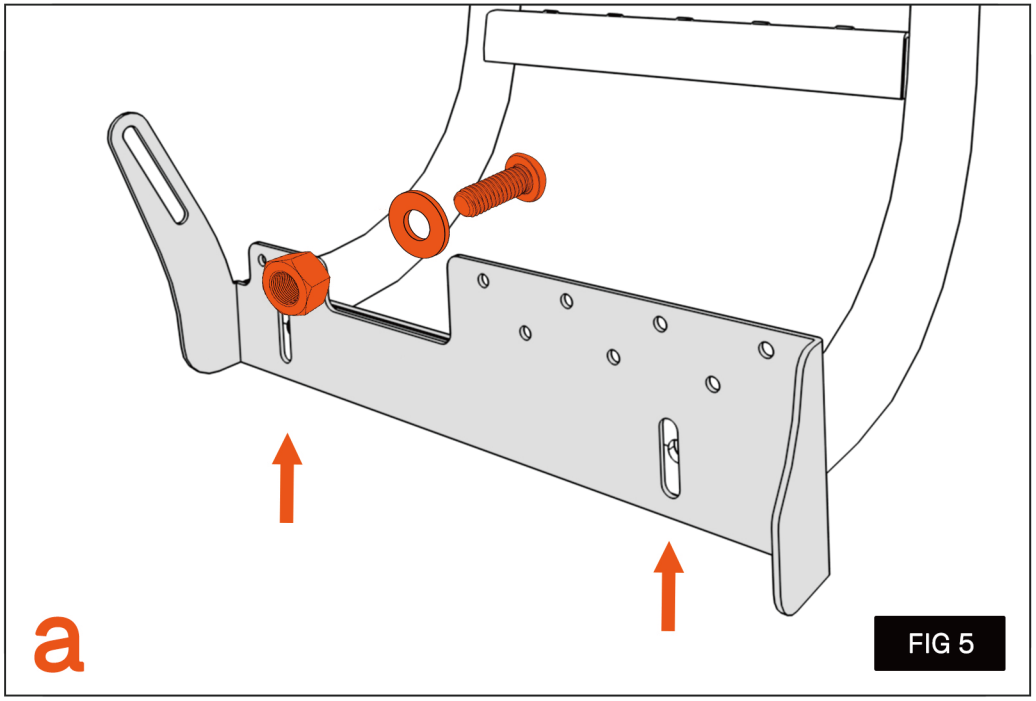



FIG 5

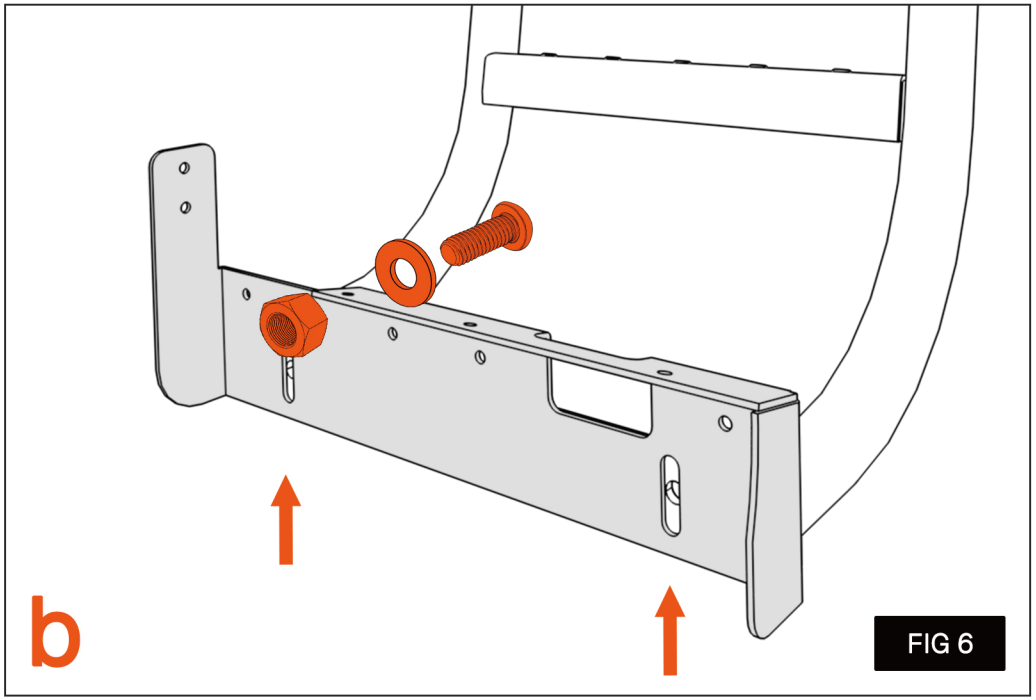



FIG 6

# 03

# SIDE LADDER TOP MOUNTING

## 3.1

Align the upper mounting holes of the side ladder **A1** with the holes on the roof rack. Insert a **button-head socket cap screw** from the outside and install a **flat washer**; then, secure it from the inside using a **Lock Nut**.

- Button Head Socket Cap Screw *2 (3/8-16 *25mm)
- Flat Washer*2 (3/8-16 )
- Lock Nut*2 (3/8-16)

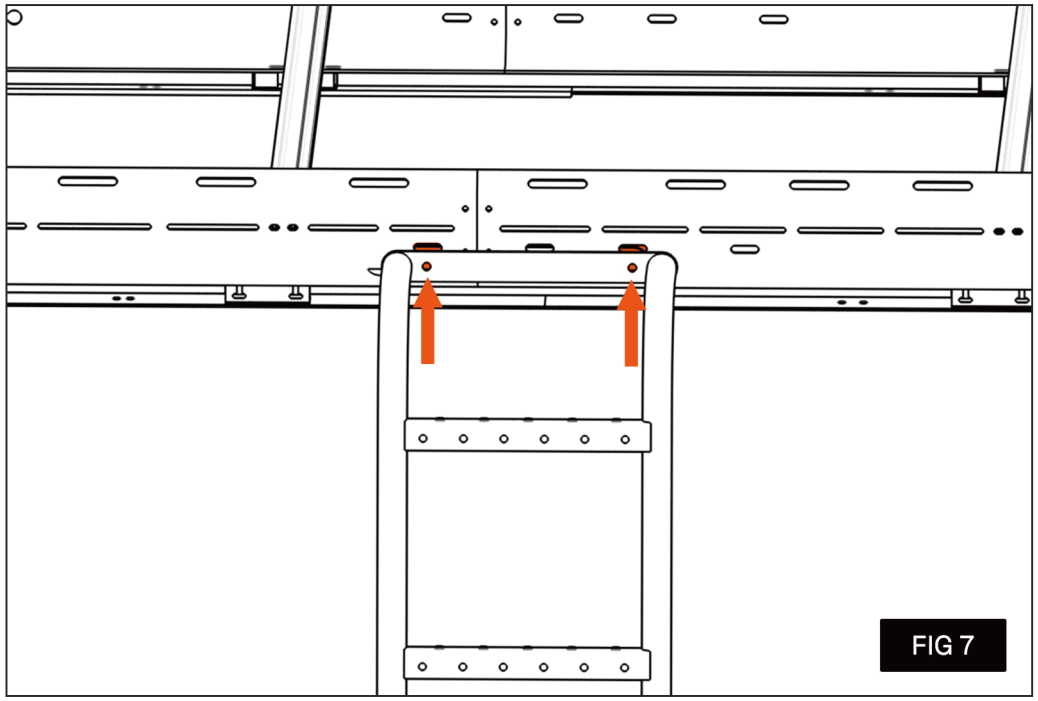


FIG 7

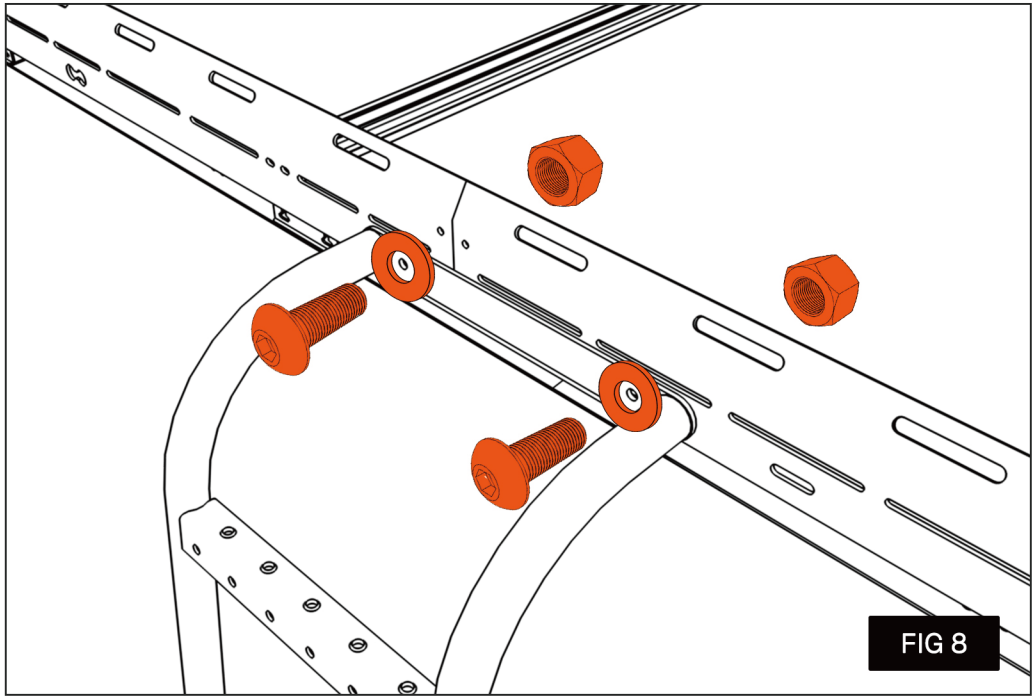


FIG 8

# 04

# INSTALL THE BOTTOM MOUNTING PLATE

## 4.1

Select the mounting plate style suitable for your vehicle.( a or b)

(Note that the left-side mounting hole on Part"**a**"uses a button-head socket cap screw, a flat washer, and a lock nut.)

Locate the corresponding mounting holes for installation plate **A4** on the van chassis, then use a **nut driver bit** to tighten the **hex-head self-tapping screw** and **flat washer**.

- Hex Head Self-Tapping Screw * 10 (ϕ6.3*25mm)
- Flat Washer* 10 (1/4-20)
- Nut Driver Bit* 1 (side 9.5)

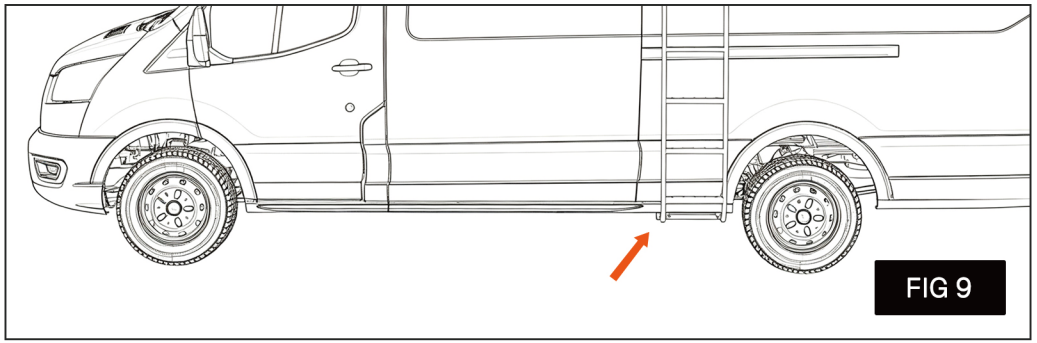


FIG 9

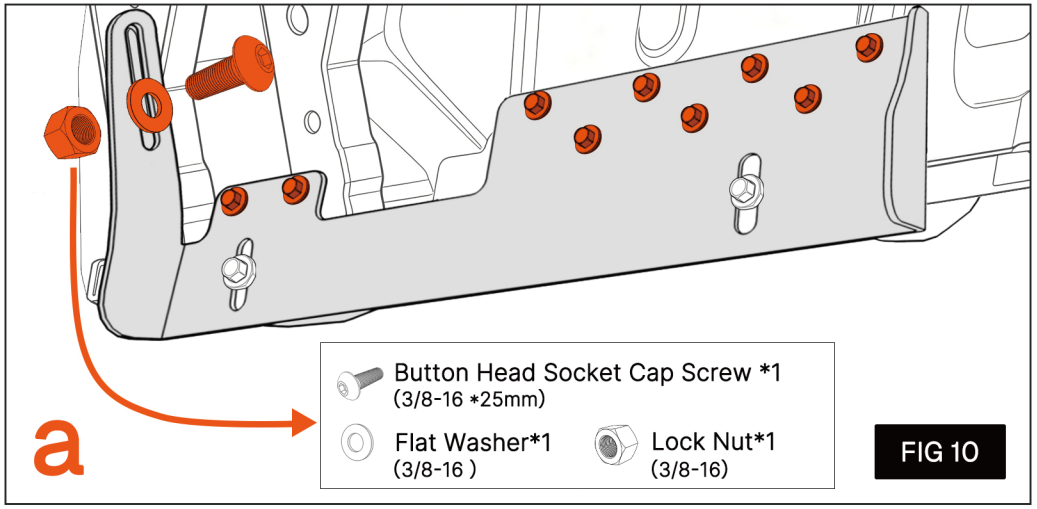



FIG 10

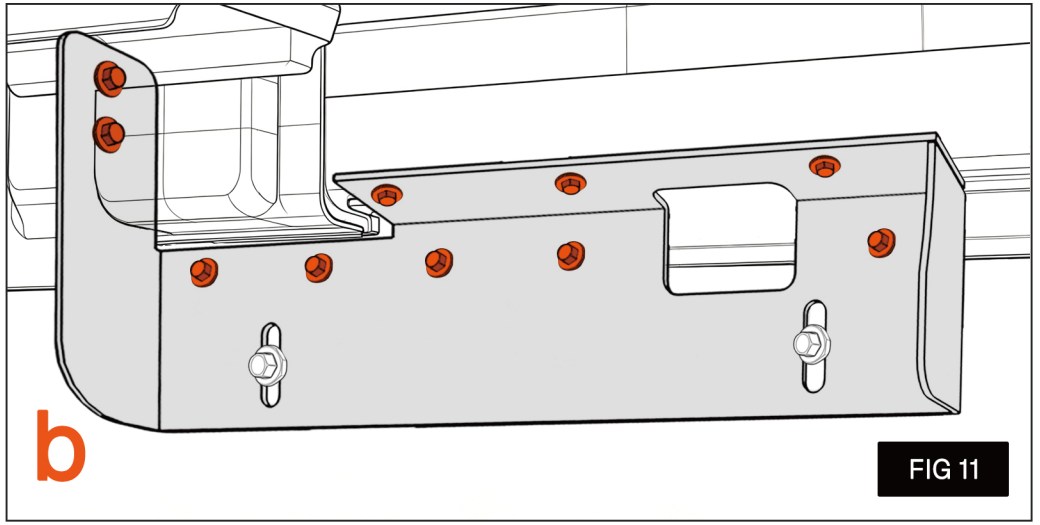



FIG 11



## NEED HELP?

support team:
support@vanncamp.com

## SHARE YOUR BUILD

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and share your adventures!