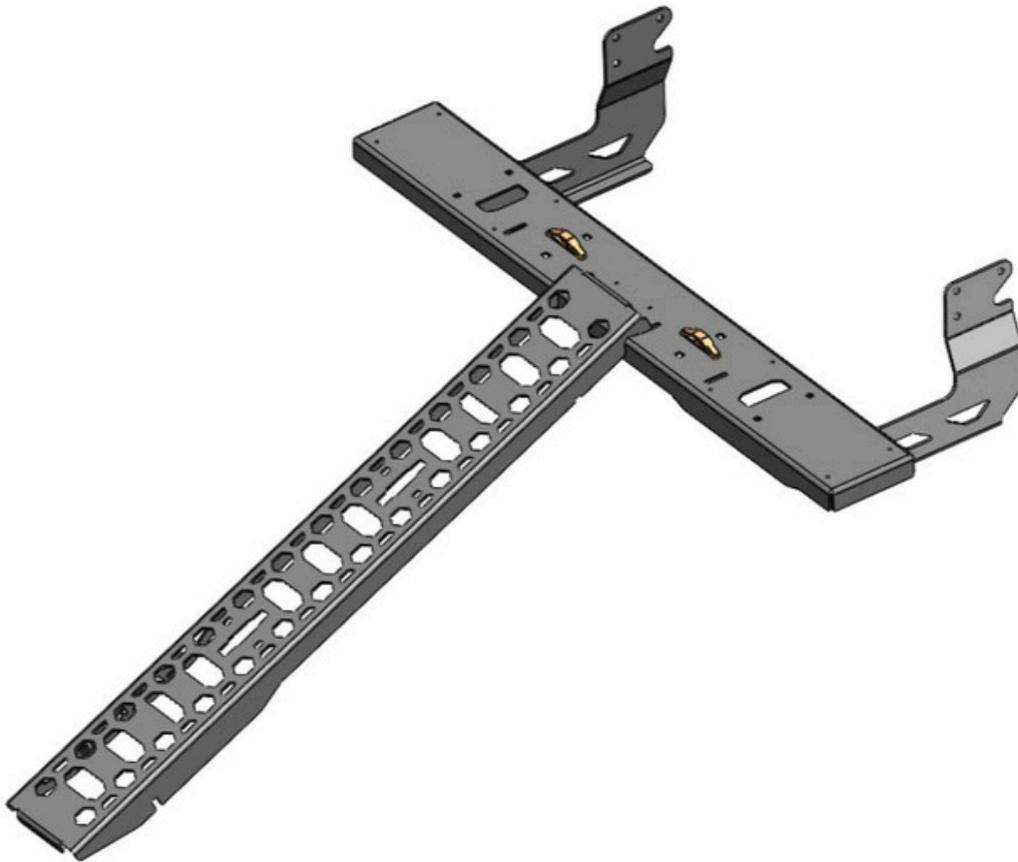


A black perforated metal step, likely for a motorcycle, is shown lying on a gravel surface. The step has a series of oval-shaped holes along its length. The background is a blurred green fern.

# MotoStep INSTALLATION GUIDE

CARRVE

# GETTING STARTED



1

## TOOLS REQUIRED:

(NOT INCLUDED)

- 15MM, 18MM, 19MM SOCKET OR WRENCH
- RATCHET
- BREAKER BAR OR IMPACT
- TORQUE WRENCH
- IF NO FACTORY HITCH, PURCHASE QTY. 6 M12-1.25x110MM BOLTS AND COMPATIBLE NUTS

**TIME TO INSTALL:** 20-30 MINUTES

**COMPATIBILITY:** 2019+  
MERCEDES BENZ SPRINTER

# CARRVE

# GETTING STARTED

## **WARNING**

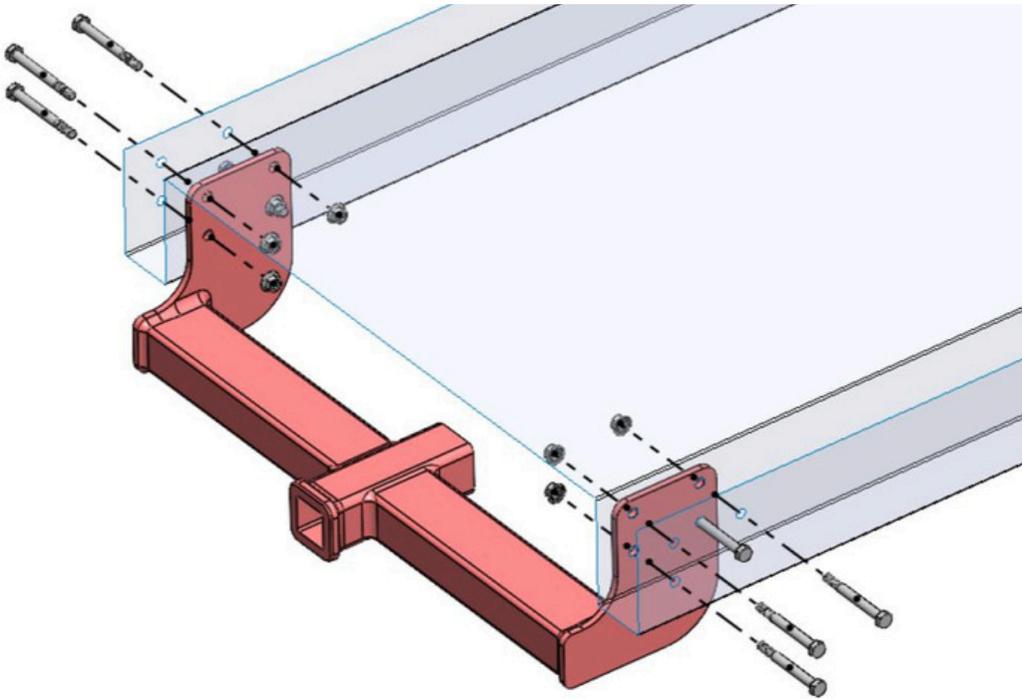
### **READ ALL SAFETY WARNINGS AND INSTRUCTIONS**

Improper installation or operation of CARRVE products may result in a vehicle accident, causing property damage, serious injury, or death.

- Ensure all products are properly assembled and securely mounted before driving
- Inspect mounting points and attachments regularly for wear or damage.
- If you lack mechanical experience, installation must be performed by a qualified professional.

# STEP 01

FACTORY HITCH ONLY



## TOOLS REQUIRED:

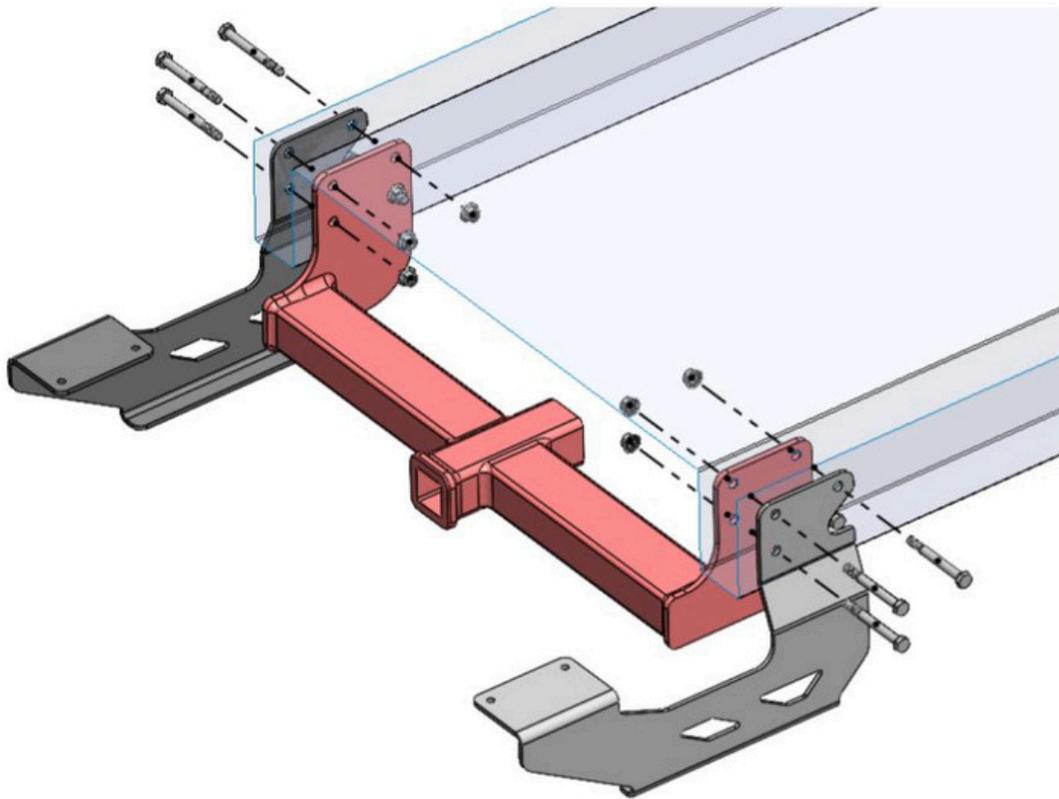
- 18MM, 19MM SOCKET OR WRENCH
- RATCHET
- BREAKER BAR OR IMPACT

**STEP 01:** REMOVE QTY. 3 TOW HITCH BOLTS FROM EACH SIDE AS SHOWN

**IMPORTANT! DO NOT REMOVE THE LOWER FRONT BOLTS - THESE BOLTS SECURE THE HITCH IN PLACE DURING INSTALLATION.**

**NOTE: IF YOUR SPRINTER IS NOT EQUIPPED WITH A FACTORY HITCH, SKIP THIS STEP. YOU WILL NEED TO PURCHASE QTY. 6 M12-1.25x110MM BOLTS AND COMPATIBLE NUTS TO COMPLETE THE INSTALLATION.**

# STEP 02



## TOOLS REQUIRED:

- 18MM, 19MM SOCKET OR WRENCH
- RATCHET
- BREAKER BAR OR IMPACT

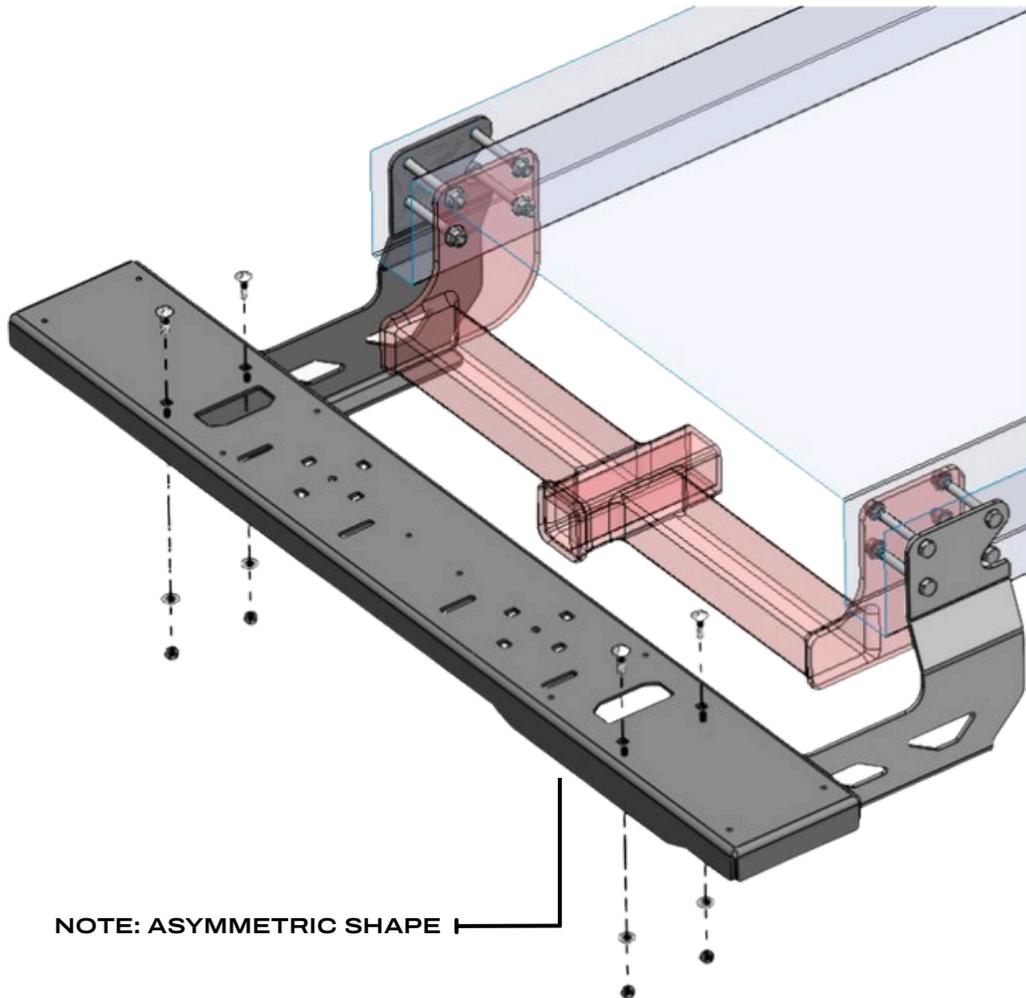
**STEP 02:** INSTALL LEFT AND RIGHT VERTICAL BRACES USING QTY. 6 FACTORY TOW HITCH BOLTS

**IMPORTANT! TIGHTEN BOLTS TO 79 FT/LBS (107.1NM)**

**NOTE: IF YOUR SPRINTER IS NOT EQUIPPED WITH A FACTORY HITCH, START ON THIS STEP.**

# CARRVE

# STEP 03



## TOOLS REQUIRED:

- 15MM SOCKET OR WRENCH
- RATCHET
- TORQUE WRENCH

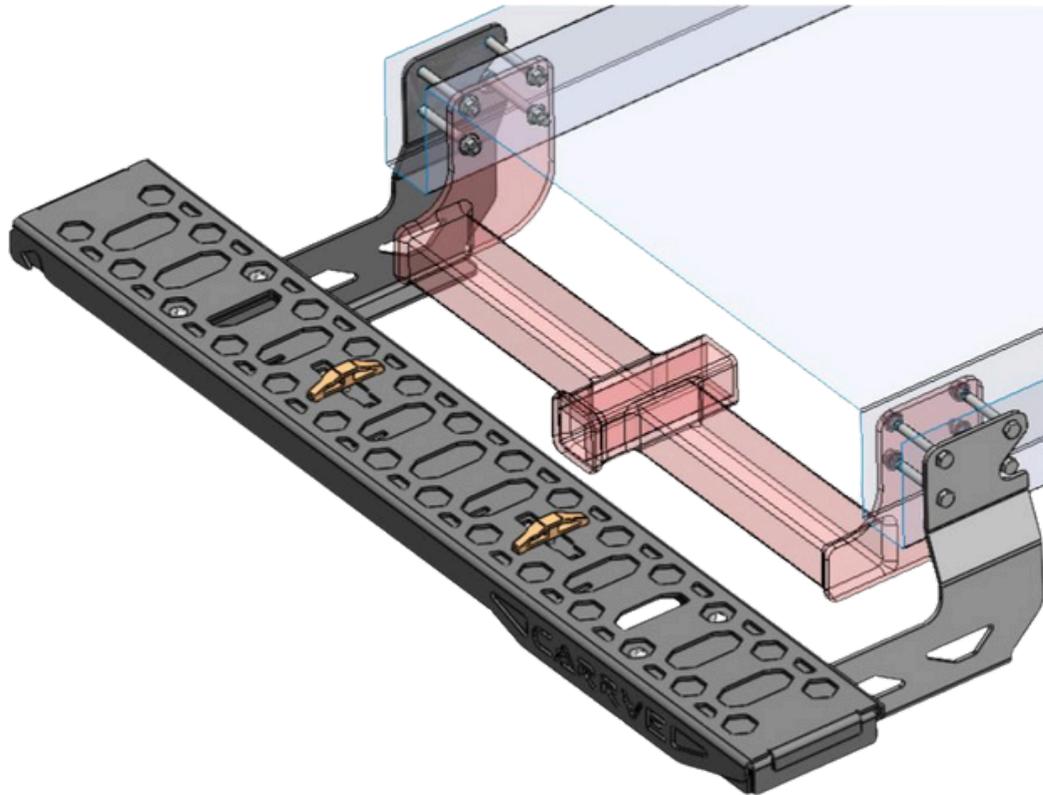
**STEP 03:** INSTALL THE STEP BASE USING SUPPLIED 3/8-16 BOLT, WASHER AND NUT (x4)

**IMPORTANT! TIGHTEN BOLTS TO 23 FT/LBS (31.2NM)**

**NOTE: BASE IS ASYMMETRIC. ASSEMBLE BASE AS SHOWN IN DRAWING.**

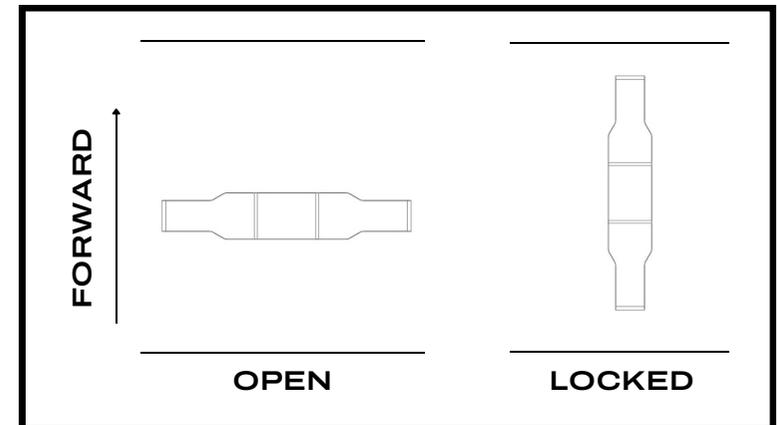
# CARRVE

# USING THE MOTOSTEP



## RAMP STORAGE

1. PLACE RAMP ON BASE
2. TURN EACH LATCH 90DEG TO LOCK



# USING THE MOTOSTEP

## **WARNING**

Improper storage of ramp may result in a vehicle accident, causing serious injury or death.

**NEVER OPERATE VEHICLE WITH LATCH IN OPEN POSITION.**

**FORWARD**

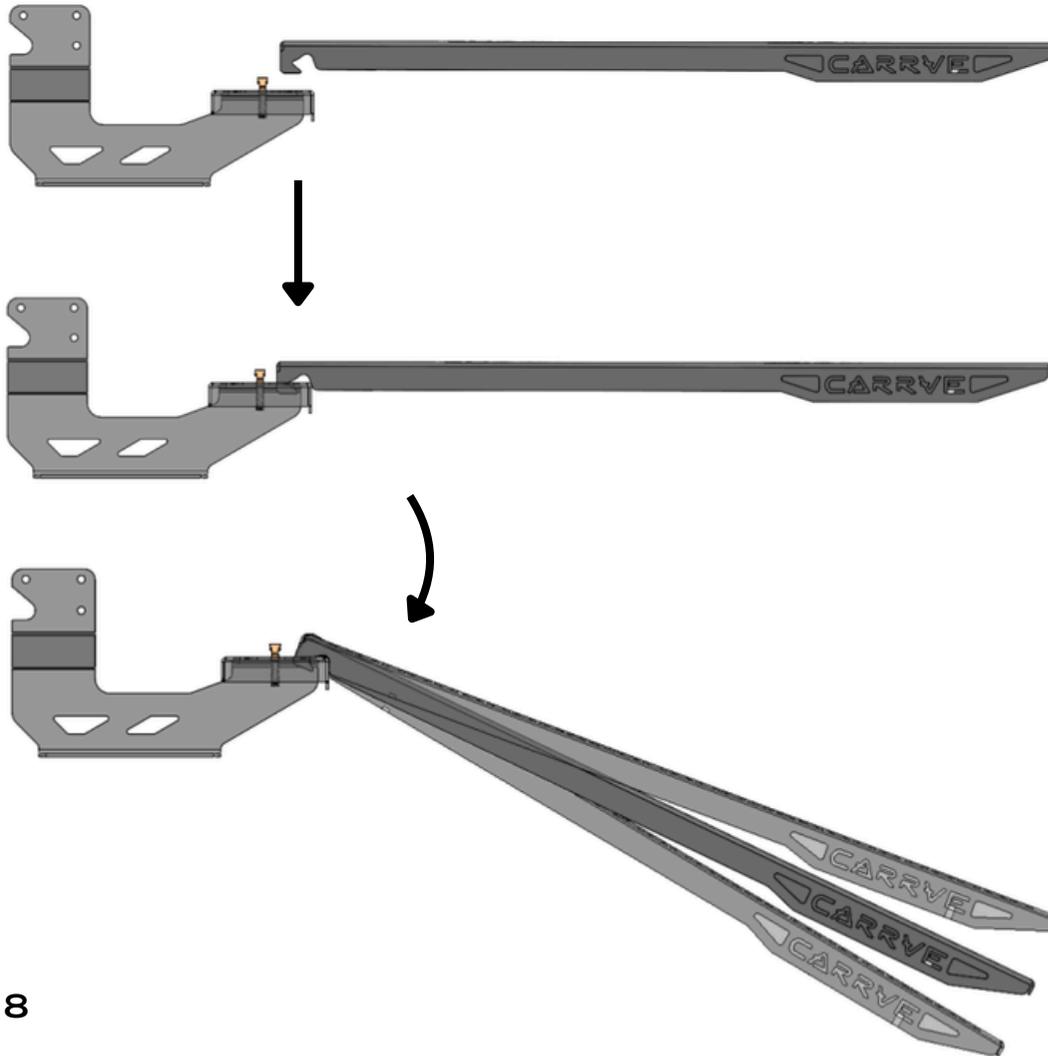


**OPEN**



**LOCKED**

# USING THE MOTOSTEP

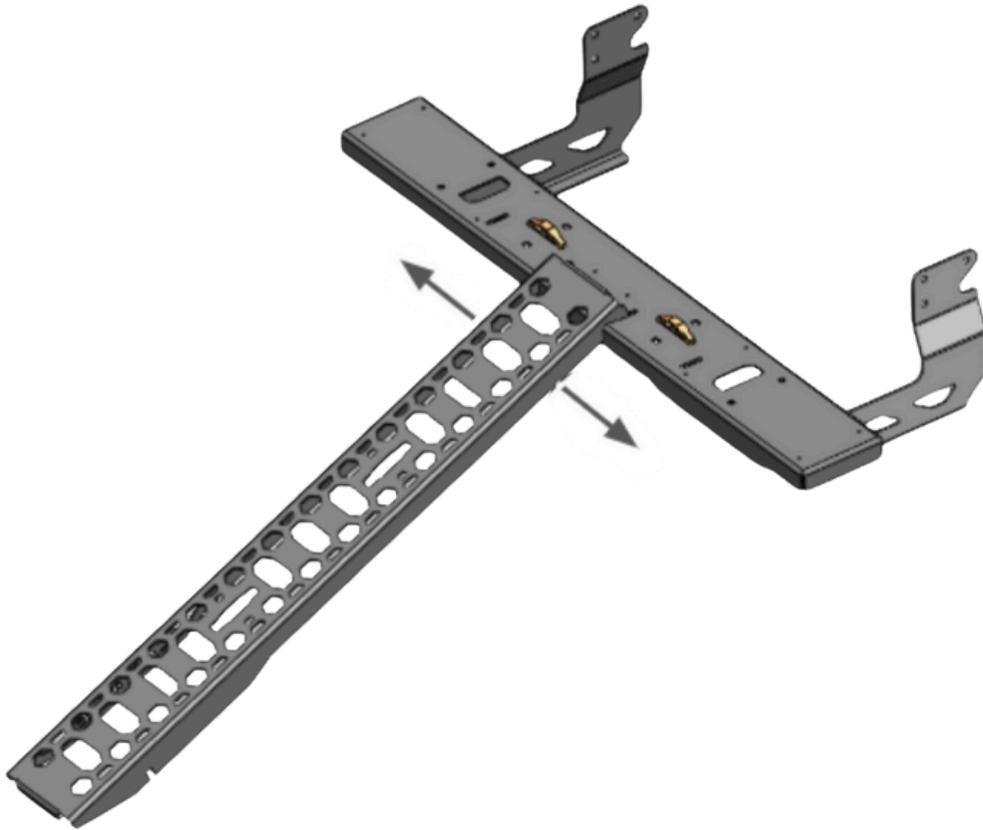


## RAMP - HOW TO USE

1. TURN EACH LATCH 90DEG TO UNLOCK
2. REMOVE RAMP FROM BASE
3. KEEPING LEVEL, LOWER RAMP INTO MOUNTING SLOT
4. ROTATE DOWNWARD UNTIL END RESTS ON THE GROUND

NOTE: RAMP CAN BE INSTALLED IN 3 DIFFERENT MOUNTING SLOTS

# USING THE MOTOSTEP



## RAMP - HOW TO USE

1. TURN EACH LATCH 90DEG TO UNLOCK
2. REMOVE RAMP FROM BASE
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4. ROTATE DOWNWARD UNTIL END RESTS ON THE GROUND

NOTE: RAMP CAN BE INSTALLED IN 3 DIFFERENT MOUNTING SLOTS

The image shows the rear of a grey van with its cargo doors open. Inside the van, a motorcycle is parked on a metal rack. A red motorcycle jacket is hanging on the wall. A grey storage box is visible on the floor. The van is parked on a gravel surface next to a wooden fence and green foliage. The text is overlaid on the image in white and yellow boxes.

**CONTACT US:**

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**TAG US IN YOUR PHOTOS:**

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@CARRVECUSTOMVANS**

**CARRVE**