

DISCLAIMER

By using this product, you agree to the following terms:

Warranty Conditions

Any modification, tampering, or unauthorized repair of this product will void the warranty. If you decide to alter, "customize," or otherwise mess with it, you're fully responsible for the outcome.

Liability Waiver

We are not responsible for any damage, injury, or chaos caused by improper use, unauthorized modifications, or failure to follow the provided instructions. If you're about to do something questionable, stop and contact us first. Seriously.

Intended Use

This product is designed for **normal use in overlanding***. Using it for anything else is entirely at your own risk. We can't protect you from bad ideas or reckless experimentation.

Safety First

Use this product responsibly and with the proper tools and equipment. If you're unsure about anything, don't improvise—reach out to us first. Don't blame us if you hurt yourself doing something we explicitly told you not to do.

Got questions? Don't wing it. Contact us before doing anything outside the scope of normal use.

*Normal Use in Overlanding

This roof rack is designed to withstand the typical demands of overlanding and off-road adventures, including:

Vehicle Travel on Off-Road Terrain: Gravel roads, dirt trails, and uneven surfaces within the vehicle's capabilities.

Carrying Gear: Securing cargo, such as camping equipment, storage boxes, and other accessories, within the stated weight limits.

Exposure to Outdoor Conditions: Reasonable exposure to weather, such as rain, wind, and sunlight, under normal outdoor use.

What's Not Included in Normal Use:

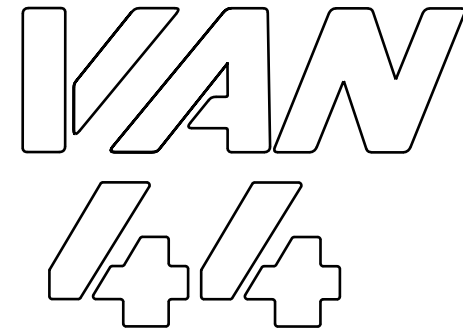
Exceeding Weight Capacity: Overloading the rack beyond its stated maximum weight limit, whether stationary or in motion.

Impacts or Collisions: Damage resulting from accidents, impacts with low-hanging objects, or other collisions.

Improper Attachment: Failure to securely fasten cargo, which may result in damage to the rack, vehicle, or items being transported.

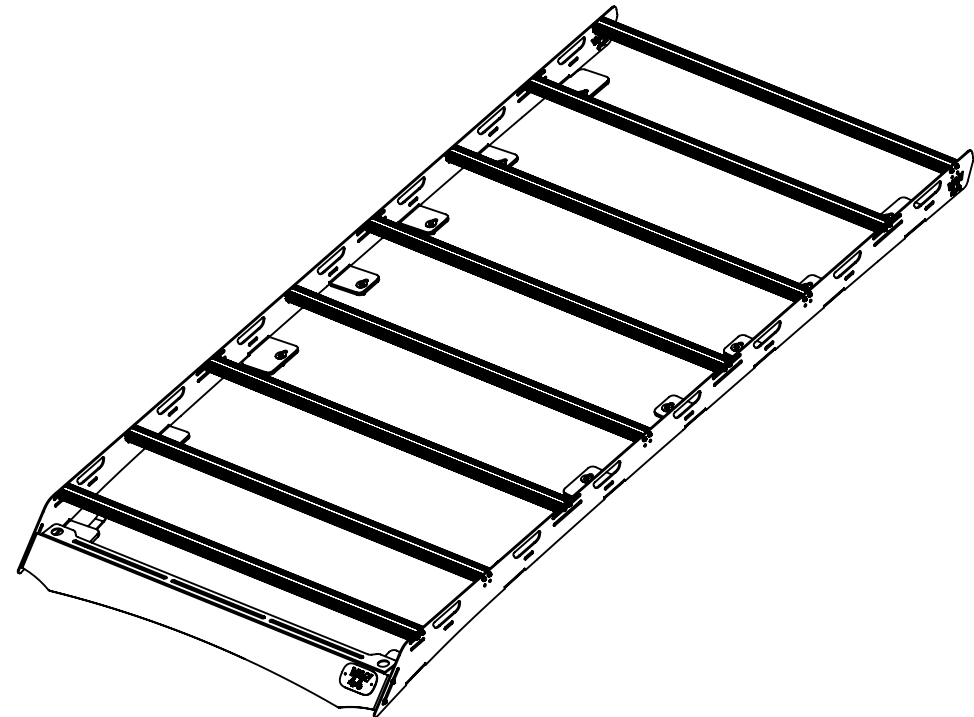
Extreme Conditions: Submersion in water, exposure to corrosive materials, or prolonged use in extreme weather beyond the product's specifications.

Unauthorized Modifications: Drilling, cutting, or altering the rack in any way that affects its structural integrity.



ROOF RACK

3RD GENERATION TOYOTA 4RUNNER



VAN44.COM
SUPPORT@VAN44.COM
INSTAGRAM: @VAN44_OFFROAD

INSTRUCTIONS

ITEM NO.	DESCRIPTION	QTY.
1	LH RAIL	1
2	RH RAIL	1
3	DEFLECTOR	1
4	CROSSBAR	8
5	M6 X 11MM SS WASHER	38
7	M6 X 25MM SS WASHER	10
8	M6 X 20MM SS TORX SCREW	10
9	M6 X 30MM TORX SCREW	38

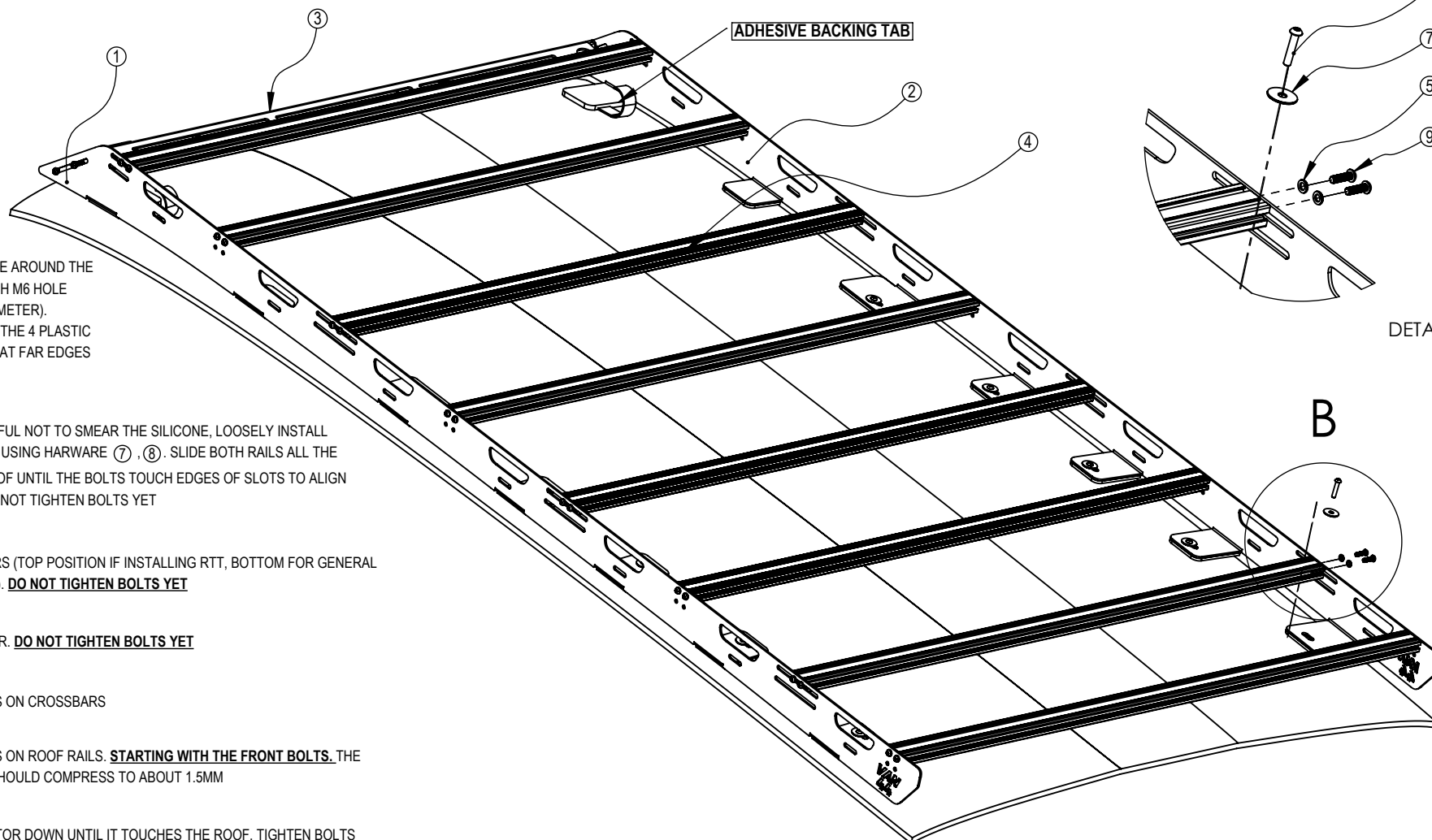
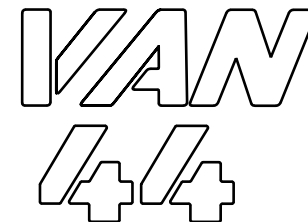
FOLLOWING THE CORRECT ORDER OF OPERATIONS IS CRITICAL

TOOLS/SUPPLIES NEEDED:

- > T-30 TORX DRIVER
- > WEATHER RESISTANT BLACK SILICONE (EG. DAP DYNAFLEX ULTRA)
- > COPPER-BASED ANTI SEIZE (USE ON ALL BOLTS)
- > 10MM SOCKET WRENCH

PREPARATION NOTES:

- >> REMOVE ALL OEM ROOF RACK COMPONENTS AND HARDWARE
- >> THOROUGHLY CLEAN ALL SURFACES
- >> INSPECT THE (10) M6X1MM THREADS, ENSURE THEY ARE CLEAN AND THAT THREADS DON'T GET CAUGHT UP. CHASE WITH APPROPRIATE TAP PRIOR TO INSTALLATION IF REQUIRED.
- >>DO NOT REMOVE THE ADHESIVE BACKING TAB UNTIL THE LAST STEP



STEP 1:

APPLY THE SILICONE AROUND THE PERIMETER OF EACH M6 HOLE (APPROX 20MM DIAMETER). COMPLETELY SEAL THE 4 PLASTIC ALIGNMENT HOLES AT FAR EDGES OF HOLES

STEP 2:

WHILE BEING CAREFUL NOT TO SMEAR THE SILICONE, LOOSELY INSTALL THE RAILS ①, ② USING HARDWARE ⑦, ⑧. SLIDE BOTH RAILS ALL THE WAY TO THE BACK OF UNTIL THE BOLTS TOUCH EDGES OF SLOTS TO ALIGN LEFT TO RIGHT. DO NOT TIGHTEN BOLTS YET

STEP 3:

INSTALL CROSSBARS (TOP POSITION IF INSTALLING RTT, BOTTOM FOR GENERAL UTILITY PURPOSES). DO NOT TIGHTEN BOLTS YET

STEP 4:

INSTALL DEFLECTOR. DO NOT TIGHTEN BOLTS YET

STEP 5:

TIGHTEN ALL BOLTS ON CROSSBARS

STEP 6:

TIGHTEN ALL BOLTS ON ROOF RAILS. STARTING WITH THE FRONT BOLTS. THE NEOPRENE PADS SHOULD COMPRESS TO ABOUT 1.5MM

STEP 7:

SLIDE THE DEFLECTOR DOWN UNTIL IT TOUCHES THE ROOF. TIGHTEN BOLTS

STEP 8:

PULL BACK ON ALL ADHESIVE BACKING TABS DIRECTLY TOWARDS THE REAR, ENSURE ADHESION BETWEEN CONTACT SURFACES

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