

VANDERHALL
ENGINE ALIGNMENT PROCEDURE

Subject: Procedure to Adjust Engine Position in frame to Avoid Inner Axle Failure.

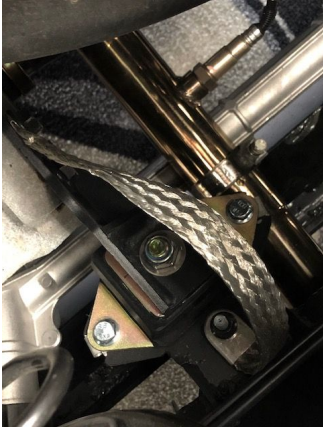
Models 2017-2019 Venice Equipped with 1.4 Engine

If the measurement of the transmission case to the frame is shorter than 1 1/2 inches or less, position needs to be adjusted



Steps for adjustment

1. Loosen the nuts on the tops of all 3 engine/transmission support mounts and the bolts on each side of the mounts.



- 2.
3. Support the engine/transmission with a jack and push the engine over toward the passenger side.
4. Tighten nuts atop the engine mounts and the bolts on sides of the mounts that fasten it to the frame.