

TITLE: VISE MOUNTING STAND		
DOCUMENT #: WI-UISEMGTG674U	LABOR HOURS: 0.1	PRINT DATE: 5/23/23
REVISION: 1	PREPARED BY: S. GULLIPALLI	DATE PREPARED: 5/22/23
EFFECTIVE DATE: 5/23/2023	REVIEWED BY: M.McCLELLAND	DATE REVIEWED: 5/23/2023
FUNCTIONAL DEPARTMENT: ENGINEERING	APPROVED BY: M.McCLELLAND	DATE APPROVED: 5/23/2023

**STANDARD WARNINGS:**

- READ WORK INSTRUCTIONS IN ENTIRETY BEFORE STARTING
- CHECK THAT YOU ARE PROPERLY CLEAR OF GAS TANK AND WIRES BEFORE DRILLING
- CONTACT ENGINEERING IF QUESTIONS ARISE OR DOCUMENT NEEDS TO BE UPDATED
- FOLLOW ALL LISTED OEM SYSTEM FUNCTIONALITY CHECKS AFTER INSTALL.

**PART IDENTIFICATION / BOM:**

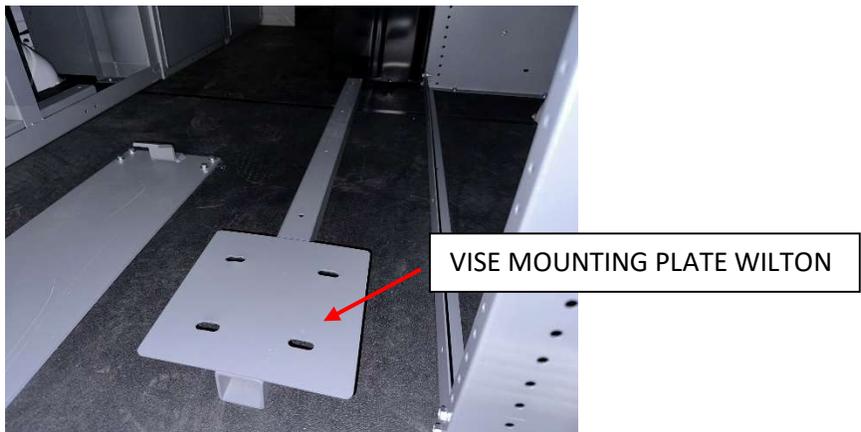
- | • 2 <sup>nd</sup> Item Number | Description                | Qty-UM    |
|-------------------------------|----------------------------|-----------|
| • 02R656                      | VICE MOUNTING PLATE WILTON | 1.0000 EA |

**TOOLS REQUIRED:**

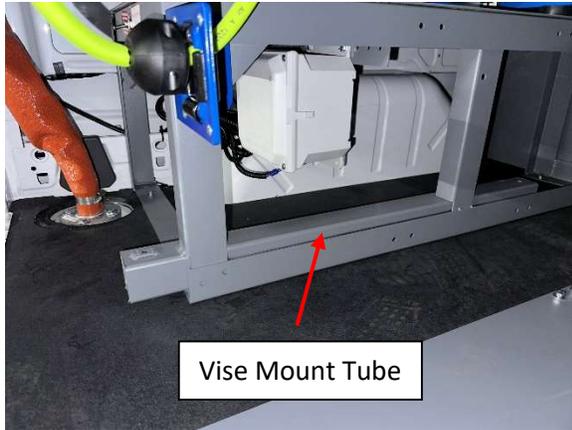
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**PROCESS:**

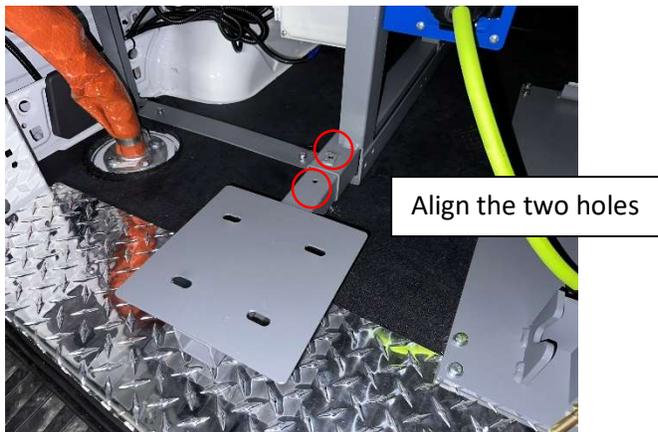
- Place (1) VISE MOUNTING PLATE WILTON (02R656) in the back of the vehicle.



- A Vise Mount Tube to hold the Vise Mount is located at the base of the Compressor Stand. It is welded to the stand.



- Insert the (1) VISE MOUNTING PLATE WILTON (02R656) into the tube. Align the first hole on the vise mounting plate with the hole on the tube.



- Secure the VISE MOUNTING PLATE WILTON (02R656) to the tube using the provided Knob.



- The VISE MOUNTING PLATE WILTON (02R656) is installed in the van.



**OEM SYSTEM FUNCTIONALITY TESTING:**

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