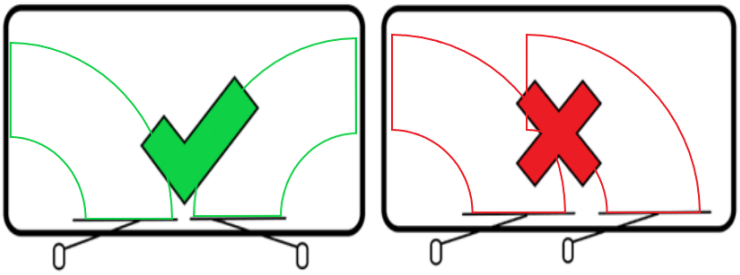
INSTRUCTIONS

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910-0655 - Stainless 12 Volt Electric Windshield Wiper Motors & Dual Switch

Instructional Steps:

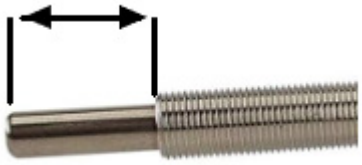
1. Remove old wiper motor.



2. Install new wiper motor. This kit requires the motors to be mounted far enough apart to make room for each other to prevent interference of the wiper arms as the motors **"CAN NOT"** be synchronized together. (The motors will sweep independently of each other).

3. It may be necessary to cut threaded shaft and inner smooth shaft to proper length desired for final fitment.

Note: Be mindful to maintain the same offset between the inner and outer wiper motor shafts.



4. Locate 12-volt power source and wire as per instruction/schematic.

Note: Always use a fuse (2-amp) in line for each wiper motor. (Sold Separately)

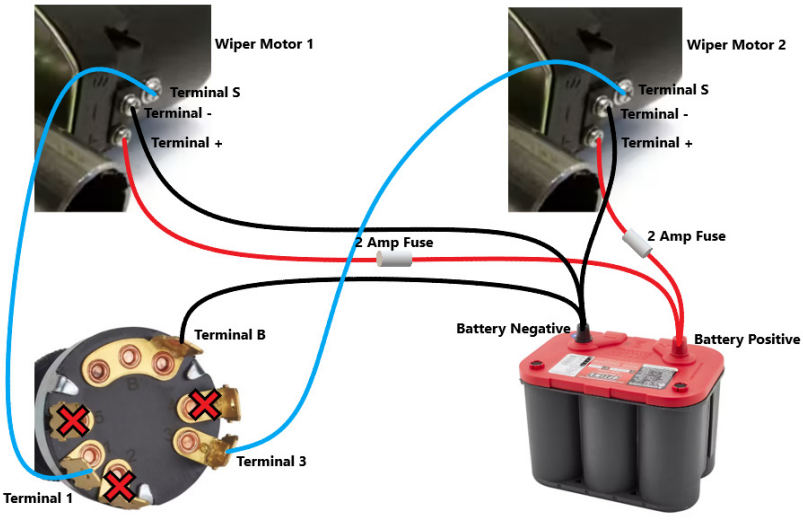
Combined - Wiring Instructions (DO NOT Follow the individual component instructions)

Wiper Motor Terminals:

- **+** = To Battery 12V DC Positive connection or equivalent power source
- **-** = To Battery Ground or chassis ground source
- **S** = To the Wiper switch Terminal # 1 (Wiper Motor #1) and Terminal # 3 (Wiper Motor #2)

Wiper Switch Terminals:

- **B** = To Battery - Ground / Negative or chassis ground source.
- **1** = To Wiper Motor #1 - "S" Terminal
- **2** = Not Used
- **3** = To Wiper Motor #2 - "S" Terminal
- **4** = Not Used
- **5** = Not Used



5. With the motor in the "PARK" stop position. Attach wiper arm and blade and check position.

Note: It may be necessary to isolate each motor while adjusting by disconnecting power to the motor not being adjusted.