

Purpose: Due to vehicle-build variations the Power Step may not correctly align with vehicle cladding. Using supplied shims, please follow the instructions below to correct the alignment.

| Misalignment:  | Shim Correction:                                |
|--|---|
| The gap between board and vehicle cladding is too large toward rear of running board.      | Shim rear mount at lower bolt. (diagram below)  |
| The gap between board and vehicle cladding is too small toward rear of running board.      | Shim rear mount at upper bolt. (diagram below)  |
| The gap between board and vehicle cladding is too large toward front end of running board. | Shim front mount at lower bolt. (diagram below) |
| The gap between board and vehicle cladding is too small toward front end of running board. | Shim front mount at upper bolt. (diagram below) |

**Shim Placement:** Place shim(s) **ONLY WHERE NEEDED** as indicated above in "Misalignment/ Shim Correction" chart.













## AMP RESEARCH POWERSTEP™ - H3



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## FINAL SYSTEM CHECK

Check that all doors activate the PowerStep and the LED lights work when doors open and close. **NORMAL OPERATION:** When the doors open, PowerStep automatically deploys from under the vehicle. When the doors are closed, PowerStep will automatically return to the stowed/retracted position. **Note that**  *there is a 2-second delay before the PowerStep returns to the stowed/retracted position.*  **CORRECT OPERATION OF LIGHTS:** All four lamps will illuminate upon opening any door of vehicle. Lamps will stay on until restowing of both Power Steps or until 5 minutes has expired with the doors open. When the lights timeout after 5 minutes, they can be reillumintated by closing and opening any door of vehicle.