

## INSTALLATION INSTRUCTIONS

Product Revision

Form INST-1010

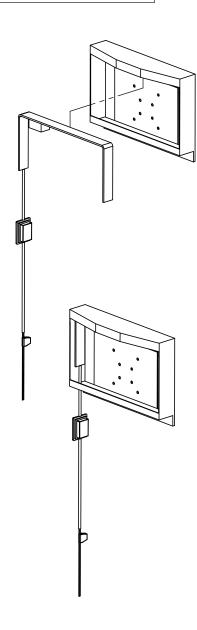
7160-1607 Rev A

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THERMAL COVER INSERT

## **INSTALLATION:**

- 1. Attach the thermal cover insert by attaching the velco on the thermal insert to the mating velcro around the inside of the protective cover. Start in the center and work around both sides to stick the velco to the inside surfaces evenly.
- 2. Route the power wires and external thermistate out the bottom of the cover through the bottom side velcro. Close bottom velcro to help keep dust and water out of the cover.
- 3. The thermal cover is powered by 12Vdc. Connect the red wire with in-line fuse to the positive 12 volt battery post and the white wire to the negative battery post.
- 4. If you are using the thermal cover on vehicle other than 12Vdc, you will need a power converter.
- 5. Gamber Johnson sells two power converters for different types of vehicles with output voltages other than 12Vdc.
- 6. 7300-0449 is a power converter for 24Vdc output vehicles. (converts 24Vdc to 12Vdc)
- 7. 7300-0450 is a power converter for 36/48 Vdc output vehicles. (converts 36/48Vdc to 12Vdc)



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