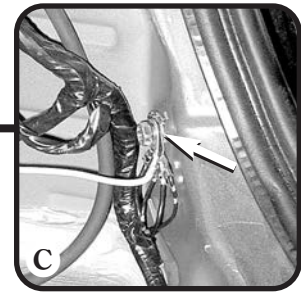
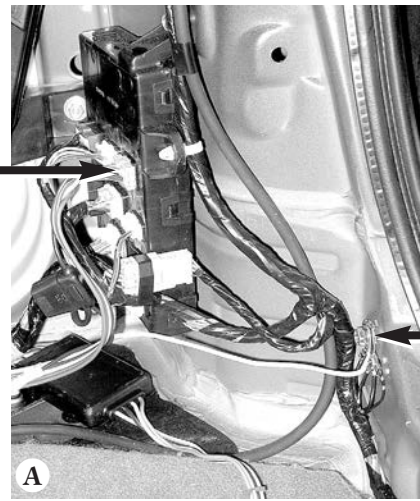
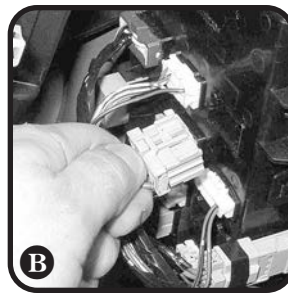


Installation Instructions

T-Connector



TOOLS REQUIRED:

Trim Panel Remover, Pliers

1. Open the vehicle's rear tailgate. Remove cargo liner and threshold. Set aside all items removed being careful not to damage parts. Remove the passenger side rear cargo area trim panel so it can be pulled away from the vehicle to locate the vehicle's black electric junction box **A**.
2. Plug the grey connector into the mating connection in the top right corner of the electric junction box **B**. Mount **white** ground wire to existing ground stud next to the electric junction box **C**. Mount the black box using the double-sided tape provided inside the passenger side trim panel on clean flat surface.
⚠ WARNING
Make sure all other ground connections are secure when removing and reattaching the ground stud.
3. Route 4-Flat wire across to drivers side under threshold and cable tie to factory wiring harness. Route under driver side trim panel and store in jack compartment for future use **D**.

4. Locate fuse compartment on passenger side kick panel, near glove box **E**. Open fuse compartment and place 7.5 amp fuse provided into fuse position #5 in fuse box **F**. Attach the fuse label to fuse cover in position #5 **G**. Close fuse compartment.

⚠ WARNING

Do not use larger fuse.

⚠ WARNING

Replacing fuses that exceed 7.5 amps could result in damage of the vehicle and or trailer.

5. Reposition passenger side panels, trays and trunk floor panels and reattach the threshold.

⚠ WARNING

All connections must be complete for the T-Connector to function properly. Test and verify installation with a test light or trailer once installed.



⚠ WARNING

Overloading circuit can cause fires. DO NOT exceed lower of towing manufacturer rating or:

- Max. stop/turn light: 1 per side (2.1 amps)
- Max. tail lights: (4.2 amps)

Read vehicle's owners manual & instruction sheet for additional information.

