

## Installation Instructions

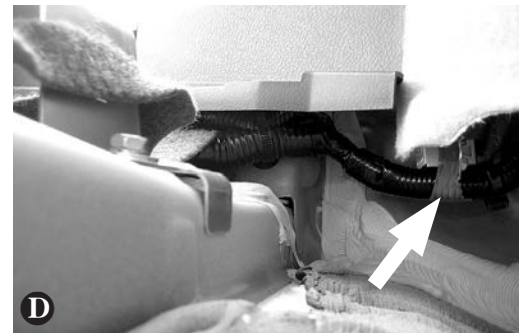
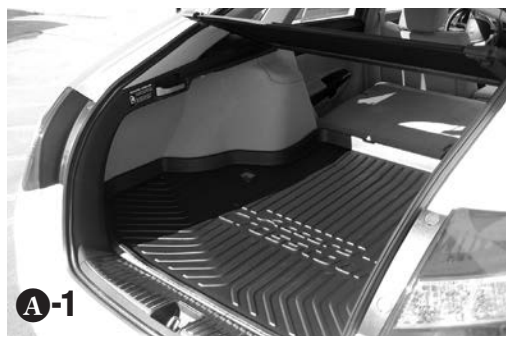
### T-Connector



Honda Crosstour



Acura RDX



#### TOOLS REQUIRED:

Trim Panel Remover, 10mm Socket & Ratchet or 10mm Wrench, Test-probe

#### 1. CROSSTOUR ONLY

- A. Open rear hatch.  
Temporarily remove all floor coverings & center storage bin **A-1 A-2**.
- B. Locate the drivers side cargo tray bolt by carefully prying open the dust cover. Remove the bolt and being carefull not to break the clips that hold the cargo tray pull up and remove drivers side cargo tray **B**.
- C. locate the blue tow plug at the rear of the vehicle under the drivers side trim panel **C**. It has blue tape holding it to the wire harness **D**.  
Insert the T-Connector harness into the vehicle's Tow-Plug harness and lock into place.
- D. Open Hood and locate fuse box on drivers side **E**.  
Open fuse box and insert 15 amp fuse provided into empty location shown **F**.
- E. Route the 4-Flat through the driver's side trim panel into side storage compartment and store there when not in use.
- F. On driver's side, locate a flat surface in a out of the way place and mount the T-Connector's black convertor box with the double sided tape.

#### 1. RDX ONLY

- A. Open rear hatch.  
Temporarily remove all floor coverings, exposing the spare tire compartment.  
Remove spare tire **C A-1**.
- B. Locate blue 6 pin tow plug near foam cargo tray as shown. It will be taped to the vehicle electrical harness with blue tape **C**.
- C. Insert the T-Connector harness into the vehicle's Tow-Plug harness and lock into place.
- D. Locate a flat surface under foam cargo tray and mount the T-Connector's black convertor box with the double sided tape.  
Store 4-Flat connector in spare tire compartment when not in use.

#### 2. BOTH CROSSTOUR & RDX

##### **⚠ 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.

3. Reinstall the plastic trim panels, threshold, storage covers, floor covering and other items that may have been removed during installation, being careful not to pinch or cut the wires

##### **🔥 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: (5.6 amps)

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