

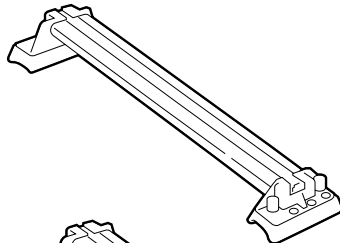


# INSTALLATION INSTRUCTIONS

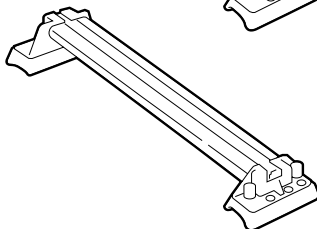
<b>Accessory</b> <b>ROOF RACK</b> <b>P/N 08L02-S9A-100</b>	<b>Application</b> <b>CR-V</b>	<b>Publications No.</b> <b>All 23084</b>
		<b>Issue Date</b> <b>NOV 2001</b>

## PARTS LIST

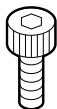
Front roof rack (long)



Rear roof rack (short)



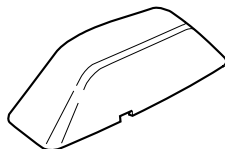
12 Socket bolts



12 Plain washers



4 End covers



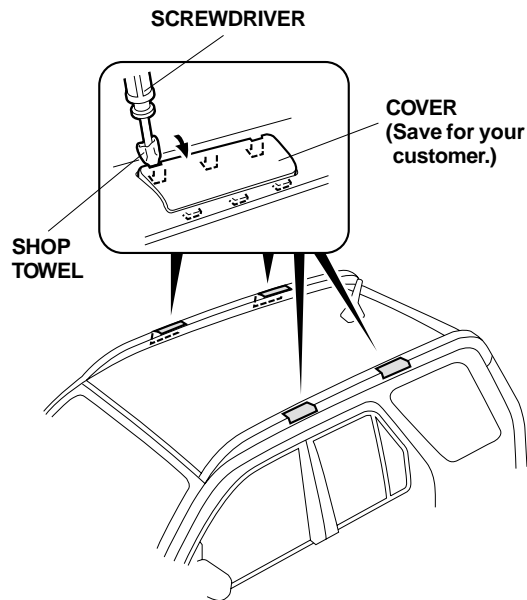
## TOOLS REQUIRED

- 5 mm Hex wrench
- Flat-tip screwdriver
- Shop towel
- T-25 Torx wrench

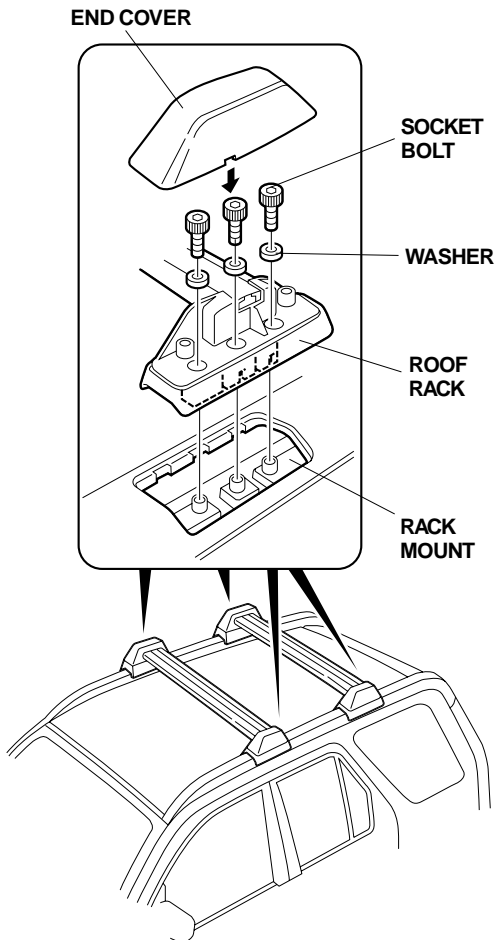
## INSTALLATION

**NOTE:** Be careful not to damage the roof and other finished surfaces of the body when installing the roof rack.

- Using a flat-tip screwdriver wrapped with a shop towel, remove the four covers from the roof trim.



2. Position the roof rack (marked "Front") on the front rack mount, and install the six washers and six socket bolts. If the socket bolts do not line up, it may be necessary to loosen the slotted Torx bolts on the crossbar. Torque the socket bolts to 10 N·m (7 lbf-ft). If loosened, retorque the Torx bolts to 10 N·m (7 lbf-ft)



3. Repeat step 2 to install the rear crossbar.  
**NOTE:** The torque of the socket bolts should be checked periodically.
4. Install the end covers.
5. Place the covers (removed in step 1) in the glove box for your customer in the event the roof rack is removed.

**Note:**

When Honda painted the CRV's they failed to protect the threads of the mounting bolts on the roof so they will likely have paint in them which will make the bolts appear to be too large to thread into them.

While being careful to avoid injury or damage to the vehicle use a very small point screwdriver to scrape the paint away from the threads.

Do NOT use smaller bolts in place of the ones Honda includes with the rack. If smaller bolts are used in place of the ones shipped with the rack it will not be secure as the only thing holding the rack on will be the paint on the threads.