

# 2012-14 Honda CRV LX Passenger Armrest Installation Instructions

1. Move the driver seat forward and the passenger seat all the way back. From the back seat, undo the vertical zipper located at the rear, left side of the passenger seat. Move the foam padding away in order to see the metal seat frame. Locate the 2 holes that are side by side and just below the big hole. One is round and the other is oblong. These are the mounting holes for the bracket.



2. Using a 7/16" socket and the the two 1/4 "x 20 bolts and kep nuts supplied, install the bracket to the mounting holes. The holes of the bracket should be at the bottom and the stop pin should be at the top.

3. Next, re-position the foam. To do this, slice the foam (with a hacksaw blade or serrated knife) horizontally so that the top part goes behind the upper section of the bracket and the bottom half goes in front of the bottom section of the bracket. You may have to loosen the bolts to do this.



4. Once the foam is in place, tighten the bolts again. You will notice that the foam bulges around the sides of the upper section of the bracket. For a smooth finished look, cut into the foam about a half an inch along the edges with a razor in order to relieve the bulging.

notice



5. Redo the zipper and you will see the stop pin protruding under the fabric. Using scissors or a razor, cut a small circle in the fabric so that the stop pin comes through. Now elongate that hole slightly to the right and up to expose the threaded hole for the armrest bolt.
6. Install the armrest using the shoulder bolt and 3 washers supplied. Use a 19mm or 3/4" socket to tighten the bolt. The black wave washer gets sandwiched between the two white nylon washers. The bolt goes through all three washers and then through the armrest and threads into the bracket. Tighten the bolt enough to equal the same resistance as the driver's armrest.
7. Since an exact match to the plastic cap was not available, two matching caps are provided. Press one on each armrest. Installation is complete!

