

Installation Instruction for RACKB01 Roof Rack

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Installation Instruction

- 1. Insert the 2 long tubes(C) and center tube(D) into the side assembly (A). Screw (J) with 1 washer on the top and 1 washer on the bottom. Attach a nut to screw from the bottom. Leave fasteners finger tight for now. See Fig 1.
- 2. Insert the 2 support arms(F) to each of the long tubes(C) with arm curving up. Install the 2 cross channels(E) with arch facing up. Leave fasteners finger tight for now.
- 3. Install the other side assembly(A) into the other ends of the tubes. Leave fasteners finger tight for now.
- 4. Insert the slats(B) with arch facing up into the cross channels. See Fig 2. When installing the third slat from each end, use the longer screw (K) and install a cross tube support arm to the top of the cross channel. Screw with 1 washer on the top and 1 washer on the bottom. Attach a nut to screw from the bottom. Leave fasteners finger tight for now. See Fig 3.
- 5. Align all of the tabs and shafts with corresponding parts.
- 6. Install clamps on side assembly(A) by unscrewing wing nut and sliding threaded stud up through tube on center leg. See Fig 4. Reinstall wing nut but do not tighten.
- 7. Measure side to side across the front and rear feet. The narrower end faces the front of the car. Put the rack onto the roof of the car. The feet of the car should sit down into the rain gutter. Adjust the height of the feet if needed. See Fig 5. Once positioned properly, hook clamps under the rain gutter with door opened and tighten the wing nuts.
- 8. Use the hex wrench(G) to tighten all the fasteners. The assembled rack is show in Fig 6.



