

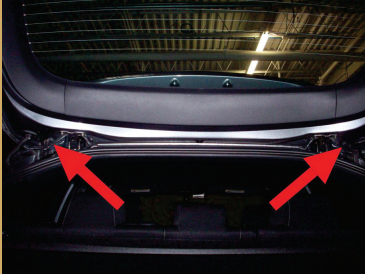

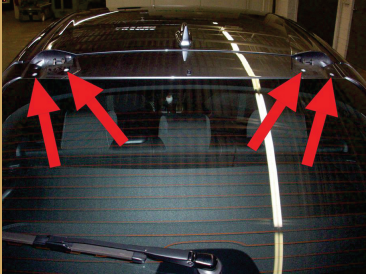


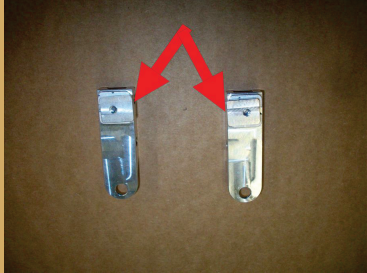
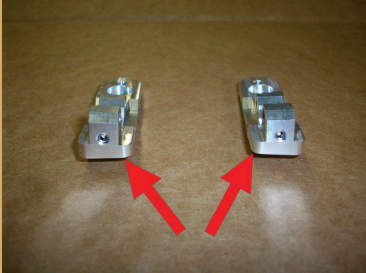
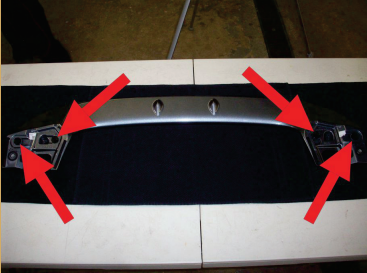




CIVIC X - WING RISERS

TOOLS REQUIRED

M10 socket wrench
2 MM allen wrench
2.5 MM allen wrench
4 MM allen wrench
Small flat screw driver

MATERIALS REQUIRED

None

| | | | |
|--|---|---|---|
| 1 | Remove the wing screws. | 2 | 3 |
|  |  |  |  |
| 5 | 6 | 7 | 8 |
| Remove all of the screws and take the wing risers a part. | Longer side of the wing bracket should always be pointing toward the center of the car. | Shorter edge of the hatch bracket should always be pointing toward the center of the car. | Remove the locking clips from the wing. |
|  |  |  |  |
| 9 | 10 | 11 | 12 |
| Install the right wing bracket and secure it to the wing. | Install the left wing bracket and secure it to the wing. | Position the right hatch bracket on the hatch. | Secure the right hatch bracket to the hatch. Finger tight only. |
|  |  |  |  |

| | | | | | | | |
|--|---|---|---|--|--|---|---|
| 13 | Slightly tension the right latch. The right hatch bracket should still be able to move. | 14 | Position the left hatch bracket on the hatch. | 15 | Secure the left hatch bracket to the hatch. Finger tight only. | 16 | Slightly tension the left latch. The left hatch bracket should still be able to move. |
|  | |  | |  | |  | |
| 17 | Cover the clip mounting holes on the hatch with the provided vinyl stickers. | 18 | Line up the wing with the hatch brackets. | 19 | Install screws in the right wing riser. Finger tight only. | 20 | Install screws in the left wing riser. Finger tight only. |
|  | |  | |  | |  | |
| 21 | Tighten the wing riser latches. | 22 | Tighten the wing riser screws. | 23 | tighten the right wing riser screws. | 24 | tighten the left wing riser screws. |
|  | |  | |  | |  | |