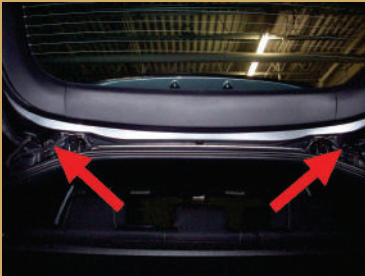

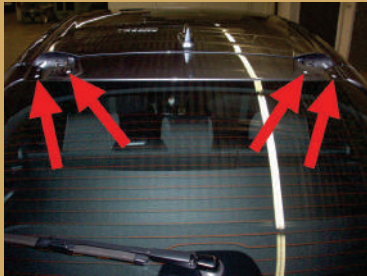




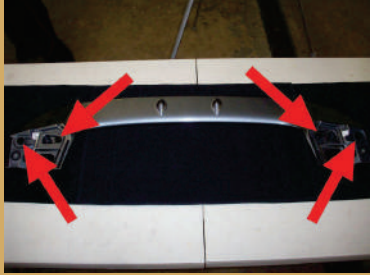






TOOLS REQUIRED

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

MATERIALS REQUIRED

None

<p>1</p> <p>Remove the wing screws.</p>	<p>2</p> <p>Pull the wing up to remove it from the hatch.</p>	<p>3</p> <p>Remove the clip sockets.</p>	<p>4</p> <p>Remove the clip sockets by gently prying on the lock tabs.</p>
			
<p>5</p> <p>Remove all of the screws and take the wing risers a part.</p>	<p>6</p> <p>Longer side of the wing bracket should always be pointing toward the center of the car.</p>	<p>7</p> <p>Shorter edge of the hatch bracket should always be pointing toward the center of the car.</p>	<p>8</p> <p>Remove the locking clips from the wing.</p>
			
<p>9</p> <p>Install the right wing bracket and secure it to the wing.</p>	<p>10</p> <p>Install the left wing bracket and secure it to the wing.</p>	<p>11</p> <p>Position the right hatch bracket on the hatch.</p>	<p>12</p> <p>Secure the right hatch bracket to the hatch. Finger tight only.</p>
			

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