

H3 Hummer SPO Roof Rack Cross Rails

Kit Contents:

Description	Quantity
Roof Rack Cross Rail	2
Security Cover	4
Key	4

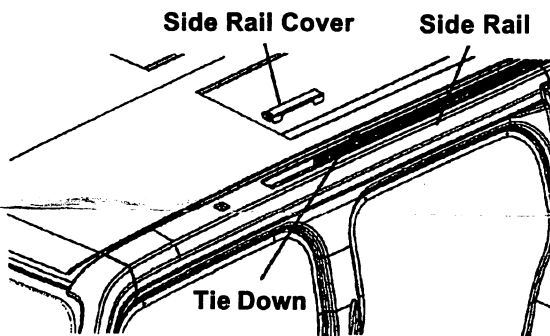
Tools Required:

Medium Flat Bladed Tool
T40 Torx Driver

Roof Rack Cross Rails Installation Instructions

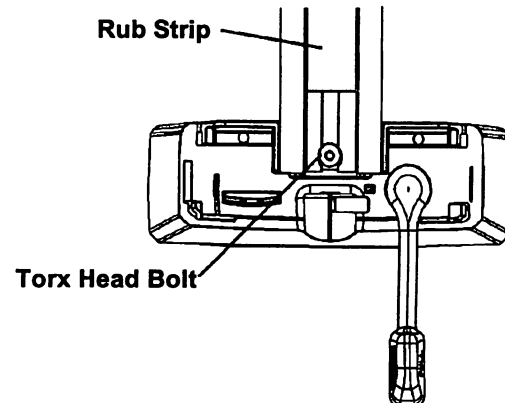
1. Locate the plastic covers towards the front end of the roof rack side rails. Using the flat bladed tool, remove these covers and rotate the plastic tie down counter clockwise and remove from the side rail, (Figure 1).

FIGURE 1



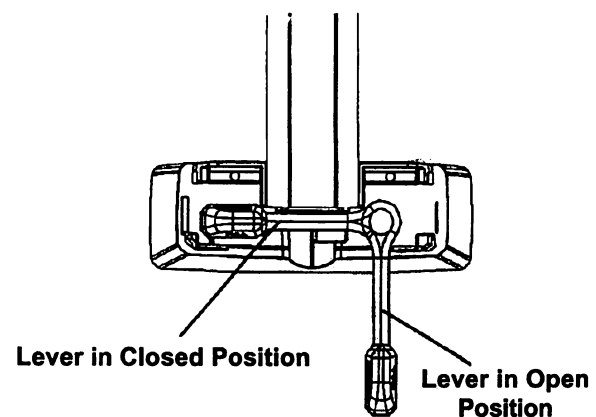
3. If cross rail width does not align with the roof side rails, remove the stanchion cover and slide the rub strip inboard approximately 20mm to expose Torx Head Screw. Using a T40 Torx Driver, loosen the attaching screw. Align span of the cross rail to coincide with the roof side rails on the vehicle. Using a T40 Torx Driver, tighten the attaching screw to 5.0/6.1 Nm (4.5/5.5 inlbs). Slide rub strip outboard to original position, (Figure 3).

FIGURE 3



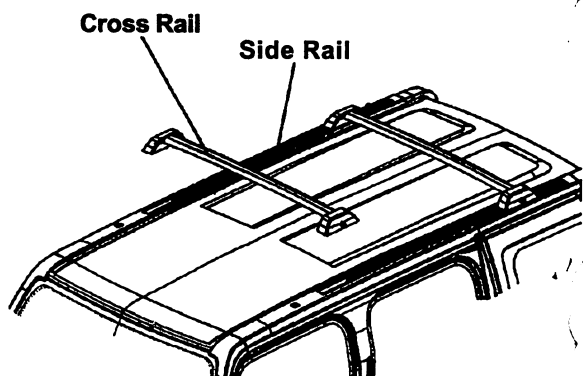
4. Grasp Lever and rotate it towards the outside of the vehicle (counterclockwise) approximately 90 Degrees to disengage Lock Plate, (Figure 4).

FIGURE 4

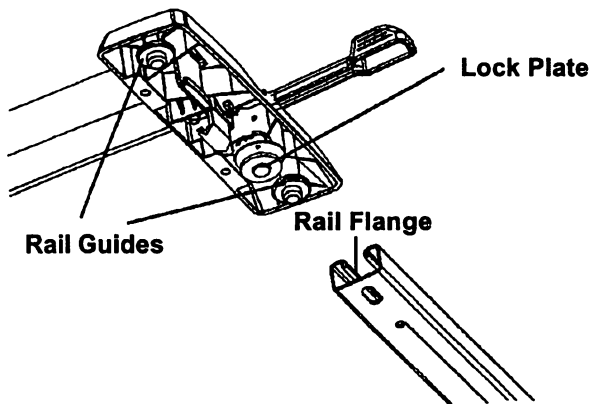


2. Place Roof Rack Cross Rails in front of the side rails with the stanchion located in the area exposed when the covers were removed, (Figure 2).

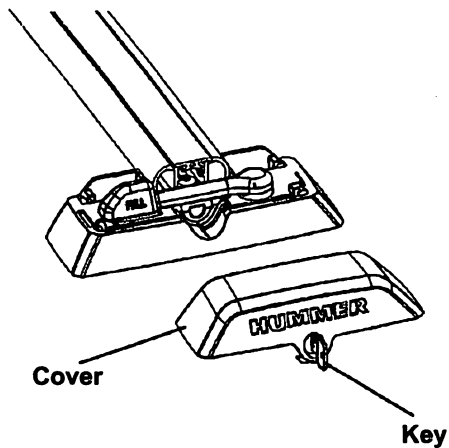
FIGURE 2



5. Line up the Lock Plate and Rail Guides on the underside of the stanchion with the Side Rail groove. The Lock Plate slides under the Rail Flange. The Rail Guides slide between the Rail Flange. Move the Roof Rack Cross Rail rearward onto the Side Rail, (Figure 5).

FIGURE 5

6. Move the Roof Rack Cross Rail to the desired position on the vehicle. Position each side so that they are aligned properly. Rotate lever inboard (clockwise) to engage lock plate.
7. Place cover with lock, in unlocked position, and key onto stanchion. Push forward to secure. Rotate the key clockwise to lock, (Figure 6).

FIGURE 6

8. Repeat steps 1-7 for any additional Roof Rack Cross Rails.