

# Opener and Latch

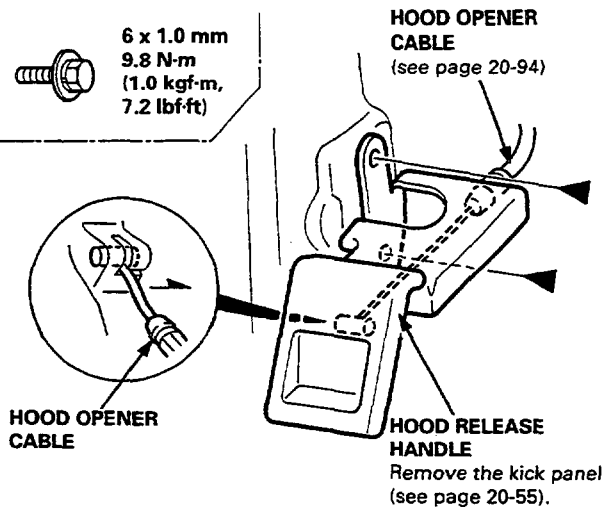
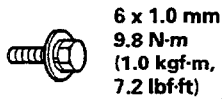
## Replacement

NOTE: Take care not to bend the opener cables.

### Hood Release Handle:

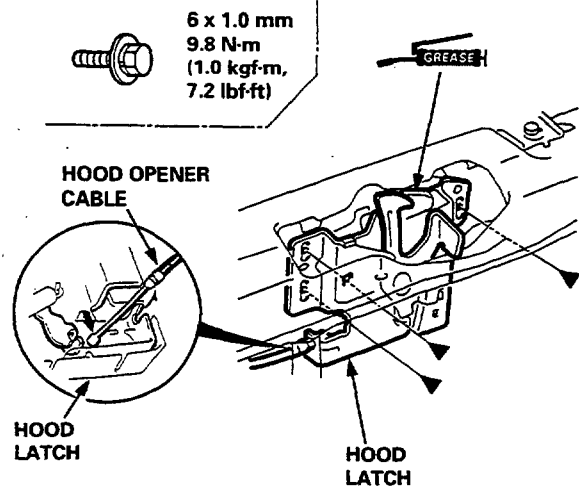
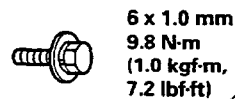
NOTE: LHD is shown, RHD is symmetrical.

#### ►: Bolt locations, 2



### Hood Latch:

#### ►: Bolt locations, 3



### Tailgate/Fuel Lid Opener:

NOTE: LHD is shown, RHD is symmetrical.

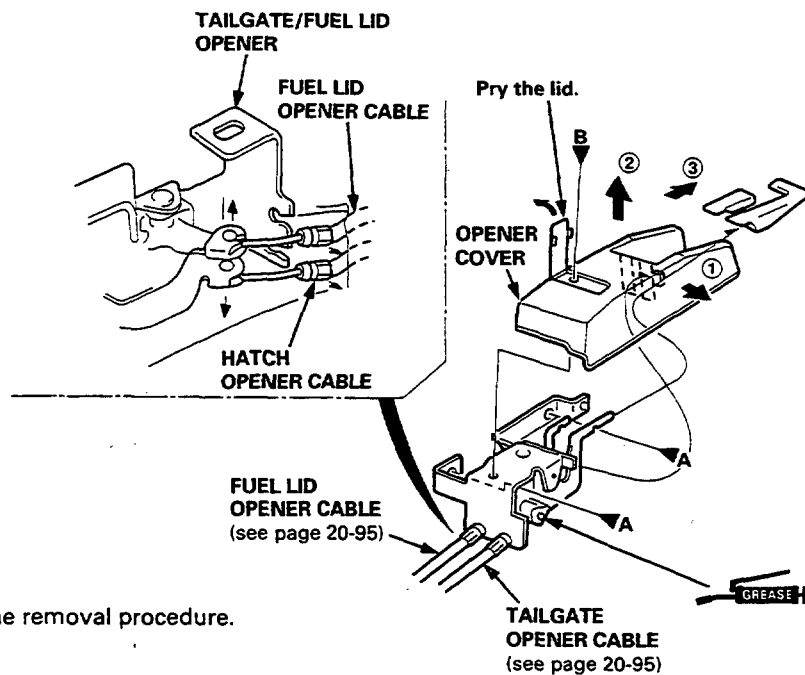
#### ►: Bolt, screw locations

##### A ►: Bolt, 2



6 x 1.0 mm  
9.8 N-m  
(1.0 kgf-m,  
7.2 lbf-ft)

##### B ►: Screw, 1



Installation is the reverse of the removal procedure.

#### NOTE:

- Make sure each opener cable is connected properly.
- Make sure the hood locks securely.
- Make sure the hood, tailgate and fuel lid open properly.



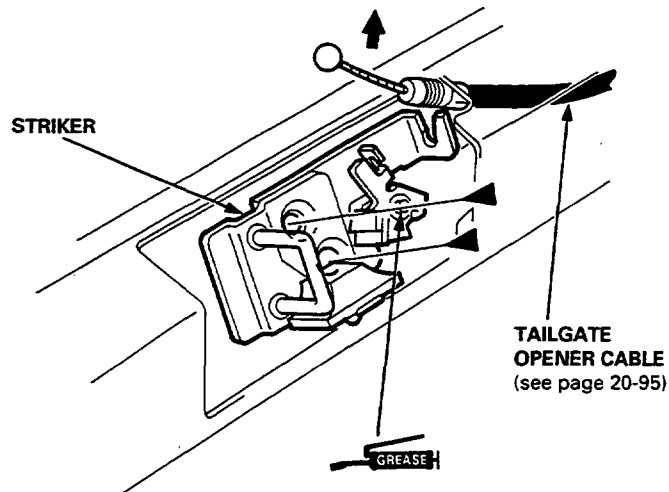
NOTE: Take care not to bend the opener cables.

#### Striker:

►: Screw locations, 2

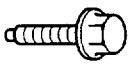


6 x 1.0 mm  
9.8 N·m  
(1.0 kgf·m,  
7.2 lbf·ft)

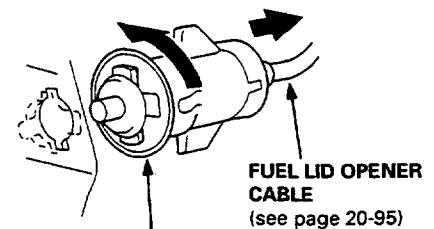
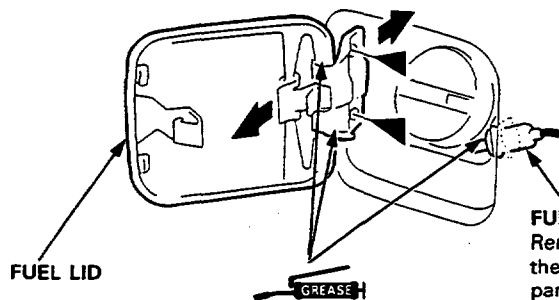


#### Fuel Lid Latch:

►: Bolt locations, 2



6 x 1.0 mm  
9.8 N·m (1.0 kgf·m,  
7.2 lbf·ft)



**FUEL LID LATCH**  
Remove the fuel lid latch  
by turning it 90°

**FUEL LID LATCH**  
Remove the rear trim panel, then pull  
the rear edge of the left trunk side  
panel back (see page 20-58).

Installation is the reverse of the removal procedure.

#### NOTE:

- Make sure each opener cable is connected properly.
- Make sure the tailgate and fuel lid lock securely.
- Make sure the tailgate and fuel lid open properly.