

10-8 Steering Wheel & Column Switches

HONDA

Accord
Civic
Civic CVCC
Prelude

REMOVAL & INSTALLATION

HORN PAD & STEERING WHEEL

Removal — Disconnect battery ground cable. Remove steering wheel horn pad. With front wheels in straight ahead position, mark position of steering wheel to shaft. Remove retaining nut.

2) Remove steering wheel by using suitable puller or by hitting backside of wheel with hand. Steering wheel components can be disassembled and replaced if necessary.

CAUTION — Do not apply heavy hitting force or shear pins within steering column may be damaged.

Installation — To install, reverse removal procedure and ensure wheels are straight ahead and marks made at removal are aligned.

COMBINATION SWITCH

Removal — Remove steering pad. Remove column shrouding. Disconnect electrical connectors. Remove steering wheel. On Civic models, loosen lock screw and tap on screw head to free locking component. On all models, remove remaining mounting screw and lift out switches. Washer/Wiper switch can now be separated from turn signal switch. Do not drop out or lose turn signal cancel cam key when lifting out switches.

Installation — To install, reverse removal procedure and note: Insert lug on turn signal switch assembly into recess in steering column. On Civic models only, make sure lock component fits squarely into recess along column. On all models, turn signal cancel key lugs must fit into recess in steering wheel. Horn switch spring terminal must touch contact ring.

HAZARD SWITCH

Switch is located in the top column shrouding. Remove top shrouding, disconnect electrical wires and remove switch from mounted position.

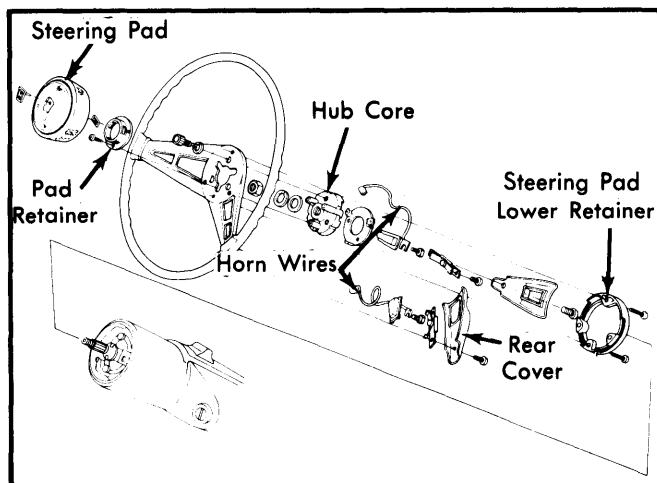


Fig. 1 Exploded View of Civic Steering Wheel (Civic CVCC Similar)

NOTE — Accord models also have an indicator light switch located in the upper column shrouding. The switch, when depressed, will allow all indicator lights to function. Procedures for Hazard switch apply.

STEERING LOCK & IGNITION SWITCH

Removal — Remove steering column upper and lower shrouding. Disconnect ignition switch electrical wiring at lower end of steering column. Center punch shear bolts. Drill out shear head bolts and extract from lock bracket. Remove ignition switch.

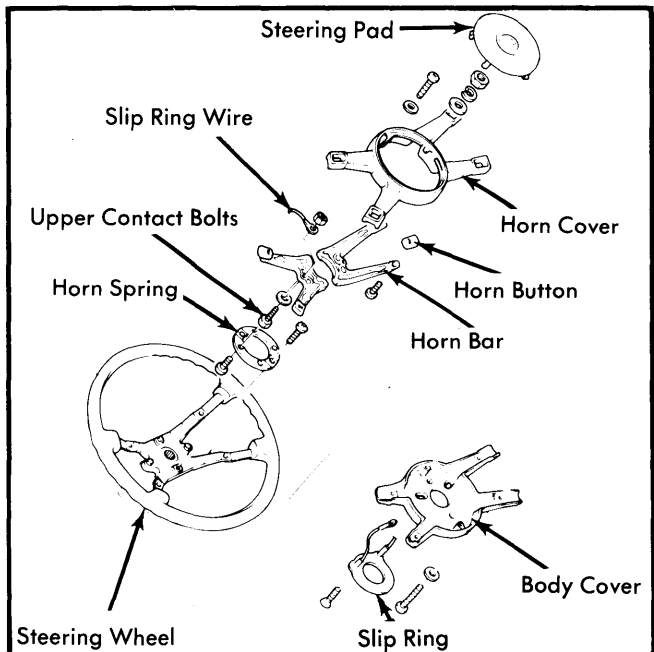


Fig. 2 Exploded View of Accord & Prelude Steering Wheel

Installation — Insert new ignition switch. Hand tighten new shear bolts. Check switch operation at this time. Tighten shear bolts. Reconnect switch electrical leads.

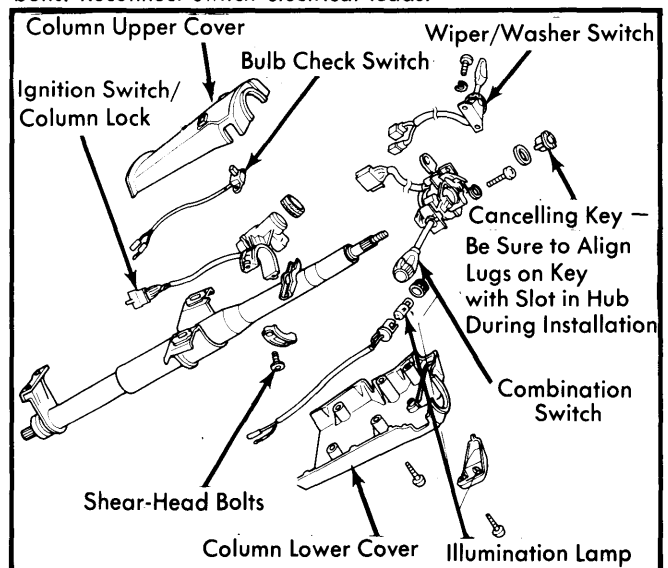


Fig. 3 Disassembled View of Upper Column Components — Accord Shown; Others Similar