



G35/350z Clutch Adjustment Specifications

1. Check that the clutch pedal height H1 from the floorboard is within specified range.
 - a. Pedal Height H1:127-152mm
2. If Pedal height H1 is outside the specification, loosen ASCD cancel switch lock nut B and turn ASCD cancel switch, next loosen clevis lock nut A and turn push rod to adjust.
3. When pedal height comes into specified range, tighten ASCD cancel switch lock nut B and clevis lock nut A to specified torque.
 - a. Lock Nut A:7.8-11Nm(5.5-8ft-lb)
 - b. Lock Nut B:12-14Nm(9-10ft-lb)
4. Check that free play A at pedal pad top surface and pedal height H2 when clutch is disengaged are within the specified ranges below. If it is outside the specification, loosen lock nut A and turn push rod to adjust,
 - a. Pedal freeplay(measured at pedal pad)A:
 - i. 9-11mm
 - b. Pedal freeplay(clevis pin freeplay):
 - i. 1-1.5mm
 - c. Pedal Height H2 when clutch is disengaged:
 - i. 80mm or more

CAUTION: Thread end of push rod must be positioned inside the clevis

Failure to correctly adjust the clutch can result in slippage, premature wear of clutch disc, damage to pressure plate diaphragm, and premature failure of throw-out bearing.



California Proposition 65 WARNING:

This product may contain chemicals known to the state of California to cause cancer or birth defects or other reproductive harm.



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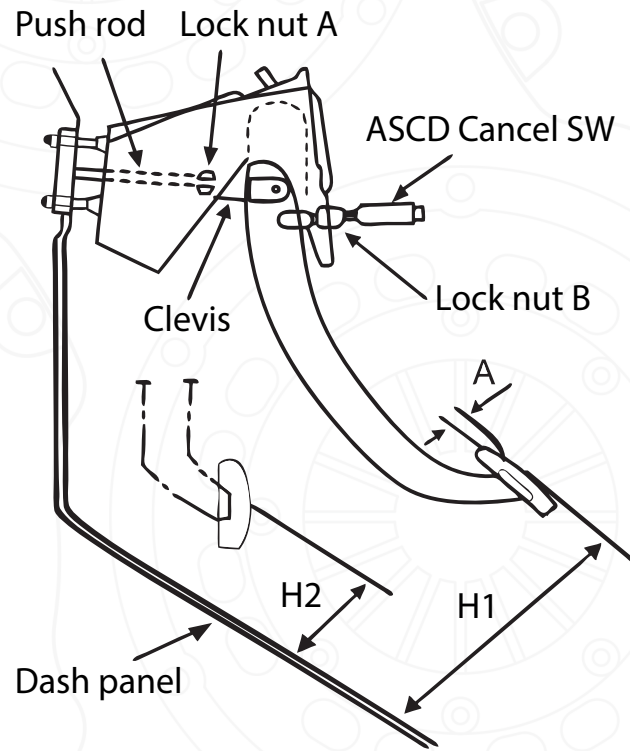


Fig. A

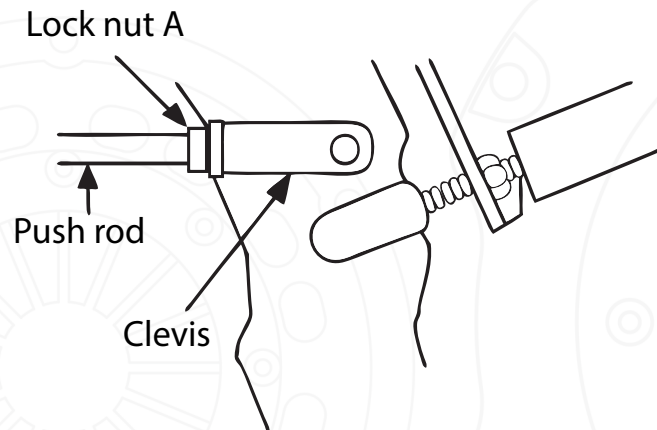


Fig. B