

2011-2014 Hyundai Sonata | Moderate | 2-3 hours | \$150 DIY

TOOLS

Car Jack Jack Stands Rubber Mallet
10mm Socket 12mm Socket 14mm Socket
17mm Socket 19mm Socket 21mm Socket
Torque Wrench

PARTS

Rear Brake Pads TRQ BFA73364 \$50.00
Rear Brake Rotors TRQ BKA14869 \$100.00

STEPS

- 1 Raise and support the vehicle - Loosen rear lug nuts on level ground, jack up the rear, and support with jack stands. Chock the front wheels and confirm the vehicle is stable.**
- 2 Remove the wheel and caliper - Remove the wheel. Unbolt the caliper (and bracket if required). Support the caliper - do not hang it by the brake hose. Note pad orientation and any wear sensors.**
- 3 Remove pads and inspect - Remove the old pads and hardware. Inspect the rotor and parking-brake mechanism. Replace rotors if below minimum thickness, heavily scored, or heat-cracked.**
- 4 Retract the piston correctly - Many rear calipers use a screw-in piston or electronic parking brake (EPB). Put the EPB in service/pad-replacement mode with a scan tool or the vehicle's service procedure before retracting. Rotate or wind the piston in with the correct...**
- 5 Install new pads - Clean bracket surfaces, install new hardware, apply brake grease only on contact points, and install the new pads. Refit the caliper and torque fasteners to specification.**
- 6 Reassemble and verify parking brake - Refit the wheel, lower the vehicle, and torque lugs. Pump the pedal until firm. Exit EPB service mode if used, apply/release the parking brake, and verify firm pedal and no warning lights before a careful test drive.**

TORQUE

Caliper bracket bolts 85 Nm 63 ft-lbs
Caliper guide pins 23 Nm 17 ft-lbs