



FOR IMMEDIATE RELEASE:

Wilwood Disc Brakes Releases Lug-Drive Rear Brake Kits with EPB for C8 Corvette

Camarillo, CA • October 2023

Wilwood now offers a rear big brake kit for the new C8 Chevy Corvette that includes an electric parking brake (EPB) caliper with wiring harness for seamless integration to onboard systems. The new AERO4 rear kit with Lug-Drive™ dynamic mount floating rotor complements the recently released Wilwood front big brake SX6R Lug-Drive C8 kits, both providing improved brake torque and increased thermal capacity.

Front and rear kits feature proprietary 15" diameter **Spec37** Lug-Drive dynamically mounted rotors to isolate thermally induced stress between hat and rotor materials, ensuring longer life with better performance. Rear kit rotors are 1.4" larger than the base model, 1.2" larger than the Z51, slightly larger than the Z06, and the same diameter as the Wilwood front C8 kit. Choose between GT slotted or SRP drilled and slotted with 72 curved vanes for efficient cooling.

Differential-bored, stress-flow forged aluminum AERO4 four piston calipers have reinforced ends and a central bridge that virtually eliminates deflection. When cued by the OE park brake switch, the included EPB caliper clamps with a minimum force of 2,400 pounds with no power draw once set. Calipers are available in gloss red or black powder coat and 22 optional colors (additional charges apply).

MSRP: starts at \$4,757.90



Wilwood AERO4 15" Lug-Drive 4 Piston Rear Big Brake Kit for C8 Corvette

P/N [140-17009-DR](#) (Hi-res image, [click here](#))

About Wilwood Engineering

Founded by Bill Wood in 1977, Wilwood Engineering designs and manufactures high-performance disc brakes and components from their headquarters in Camarillo, California. Products are engineered and rigorously tested for any application, creating unsurpassed braking quality and performance with sleek, modern designs. From race cars to classic cars, Wilwood has the brakes to stop you. For more information, contact Wilwood Engineering at info@wilwood.com.

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