



FOR IMMEDIATE RELEASE:

## Wilwood Disc Brakes Releases Aero6-DM Direct-Mount Brake Kits for 2013-18 RAM 1500

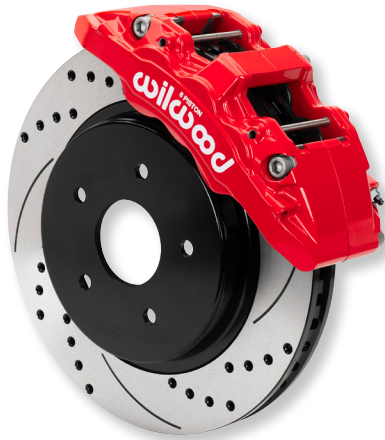
Camarillo, CA • December 2024

Wilwood has engineered new **Aero6-DM** direct-mount easy bolt-on brake kits for 2013-18 RAM 1500 trucks that work with most 17" and larger wheels. These kits are designed to be fully compatible with factory rear brakes, master cylinder, ABS, and on-board computer systems.

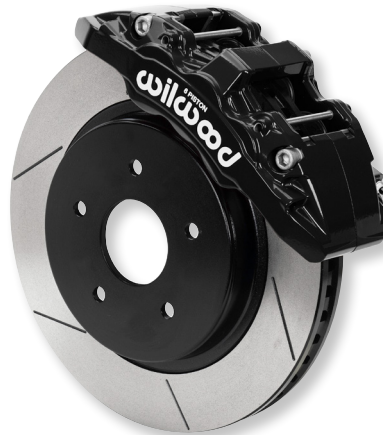
The **Aero6-DM** kits provide more holding power, easier low-speed modulation, and a better pedal feel for more confident braking in daily street performance. Larger pads and rotors provide greater thermal capacity for high-demand highway, off-road applications, towing and hauling, and commercial workloads.

Forged aluminum six piston Aerolite direct-mount calipers are engineered to bolt directly to the RAM spindle delivering improved clamping force. Rotors are 13.38" x 1.25" premium long-grain carbon, iron alloy, substantially increasing braking performance when paired with new Wilwood **BP-Q** ceramic-based compound formulated for everyday street or performance driving. E-coated 48 vane rotors are available in **GTB** slotted or **SRP** drilled and slotted. Calipers are available in gloss red or black powder coat, and 24 additional color choices (additional charges apply). Stainless steel braided Flexline kits are included.

**MSRP:** starts at \$1,787.51



**Aero6-DM Front Big Brake Kit**  
2013-18 RAM 1500 Trucks  
P/N [140-17760-DR](#) (hi-res [photo](#))



**Aero6-DM Front Big Brake Kit**  
2013-18 RAM 1500 Trucks  
P/N [140-17760](#) (hi-res [photo](#))

### 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](mailto:info@wilwood.com).

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