

Calipers

Rotors

Brackets and Hardware Included

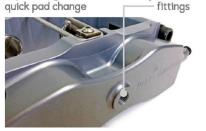
Features & Benefits



Pocket machining for added weight savings without losing rigidity



Stainless pad abutment, so the pads do not ride/wear on the body of the caliper





(6) 7/16" Holo-Krome USA made, certified hardware bolts hold the caliper together for extreme rigidity

HD 14"x1.25" slotted cooling vane rotors





4-piston competition design

1.75 and 1.375 pistons matched to your master cylinder, no master cylinder upgrade required

Thick stainless steel notched piston reduces heat transfer into caliper

Uses the BIG 6-piston 25mm (.980 in) thick pads for better longer life and better stopping power. Pads sold separately, several compounds to choose from for your application.

Fully machined aluminum 2-piece caliper

Strong machined aluminum anodized radial mount brackets

Pocket machined for additional weight reduction

Holo-Krome USA made certified hardware

- (6) Massive 7/16" caliper clamping cross bolts for maximum stiffness

ARP radial studs with ARP 12 pt nuts for super strength

Top-loaded pad design for quick and easy pad replacement

Machined banjo inlet design into caliper for no pipe thread fittings

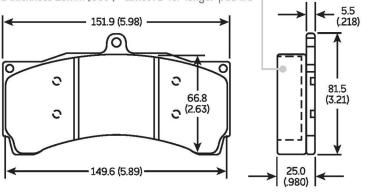
Stainless steel braided brake hoses with proper banjo ends

HD 14"x1.25" directionally vaned slotted rotors

6061 T-6 machined aluminum hats anodized black

| Full floating rotor design with Bellville washers limiting noise

Takes big 6-piston brake pads for more grip (pads not included) Pad thickness 25mm (.980") - almost 1" for longer pad life



ARP hardware: radial studs, washers and 12pt nuts

brake hoses





96-04 SN95 Mustang: Front Pro4-R #146.523

05-14 S197 Mustang: Front Pro4-R #151.523



Kenny Brown and Baer Brakes have teamed up to bring you their BEST Professional Grade Race Brakes at Club Racing prices for Performance Street, Autocross, Track Days, Club and Pro Racing. For the past 30 years, Kenny Brown has been tuning and building renowned high-performance, track and race Mustangs. Since 1994, Baer has been engineering and manufacturing the best-performing most complete brake solutions on the market.

