

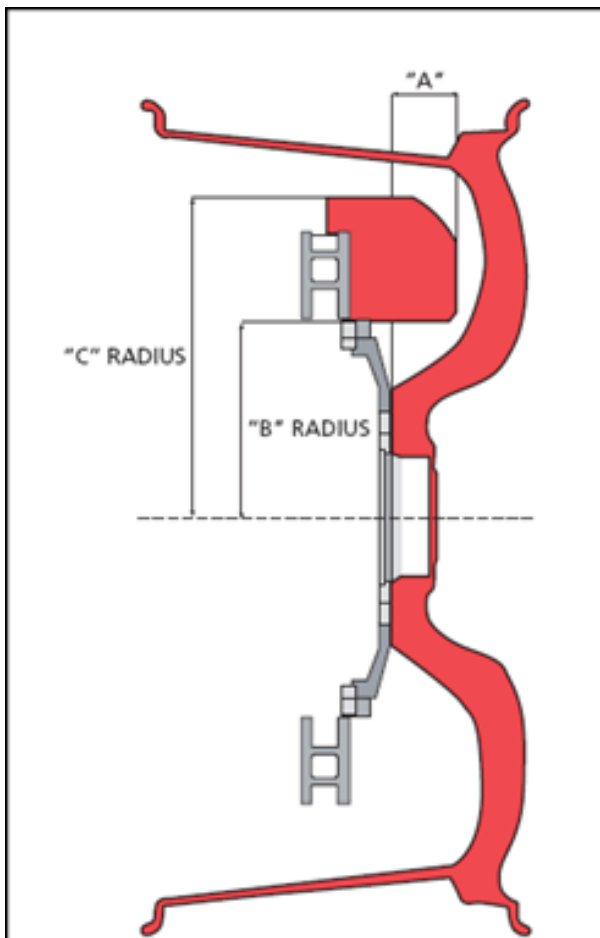


Wheel Fitment for the 928 Motorsports LLC GTR Ultimate Brake Kit

This brake profile drawing will provide the dimensions you'll need to help determine wheel fitment.

The 928 Motorsports LLC GTR Ultimate Brake kit will NOT fit inside any 17" wheels, and will fit inside most 18" wheels and 19" wheels, depending on the spoke design. Because each GTR brake kit is built-to-order and a special order, they may not be returned. Use this template to confirm wheel fitment before you order.

Should you discover a clearance problem with the back of the spokes of your wheels, a 6mm wheel spacer (available from 928 Motorsports) is usually all that is needed.



All measurements are taken from the back side of the wheel hub, with the wheel off. Use the center point of the wheel to measure. Brembo recommends a minimum of 3mm clearance between the caliper and the wheel spoke or rim.

Dimensions of the 928 Motorsports, LLC GTR brake system:

A = 19.5mm

B = 122mm

C = 199mm

With a straight edge, measure from the middle of the wheel center bore (B=**122mm**) for the location of the bottom of the caliper.

Now measure down from the straight edge to the back of the wheel spoke for the system's "A" measurement. This system needs **19.5mm** (A) +3mm or more to leave sufficient caliper clearance.