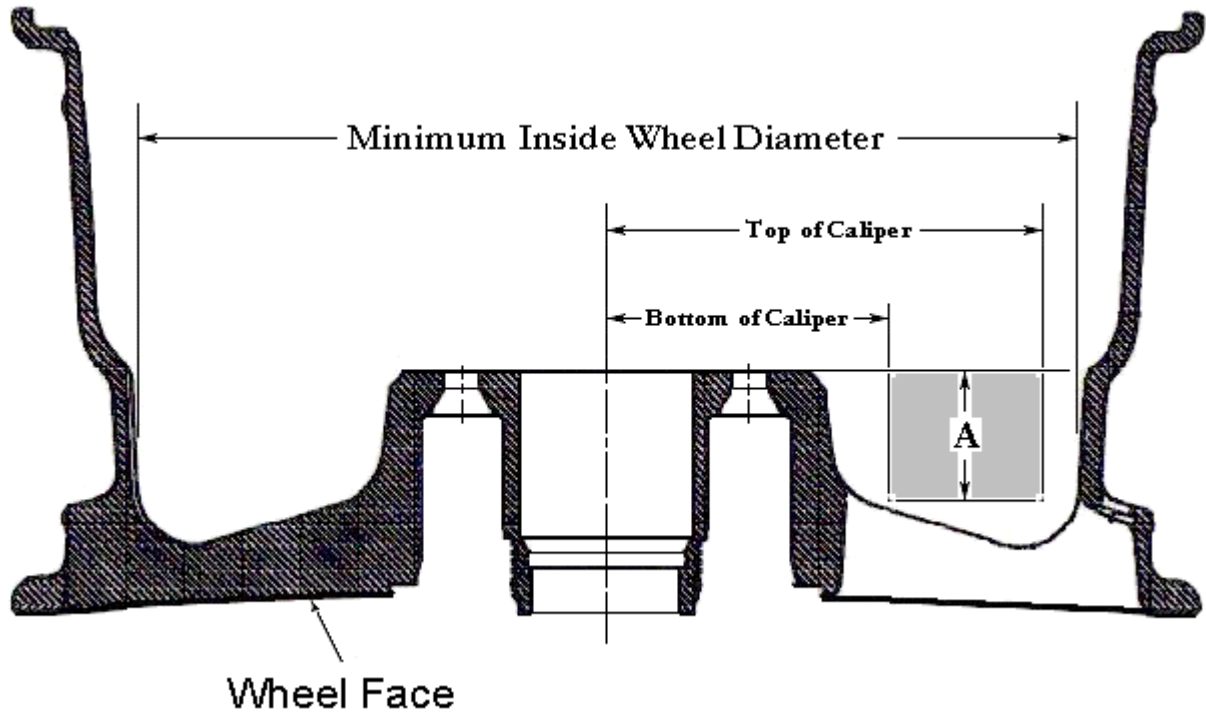


Wheel Measurement



<u>Rotor Diameter</u>	<u>"A" Dimension</u>	<u>Bottom of Caliper</u>	<u>Top of Caliper</u>
345 mm (13.6") Rear	38 mm (1.5")	116 mm (4.5")	203 mm (8.0")
355 mm (14.0") 4P-Frt	54 mm (2.1")	119 mm (4.6")	203 mm (8.0")
355 mm (14.0") 6P-Frt	54 mm (2.1")	119 mm (4.6")	213 mm (8.4")
380 mm (15.0") 6P-Frt	54 mm (2.1")	131 mm (5.1")	224 mm (8.8")

Example: 13.6" Rear Kit & 14" or 15" Front Kits for the Corvette C6

- With a straight edge measure from the middle of the center bore out to 116 mm for the Rear Kit and 119 mm or 131 mm for the Front Kits to locate the caliper bottom.
- Now measure down from the straight edge to the back of the wheel spoke for the Kit's "A" measurement. **The Rear Kit needs 38 mm or more and the Front Kits needs 54 mm or more for the "A" dimension to clear the caliper.**
- Repeat these (2) steps for the caliper clearance through to the top of the caliper.