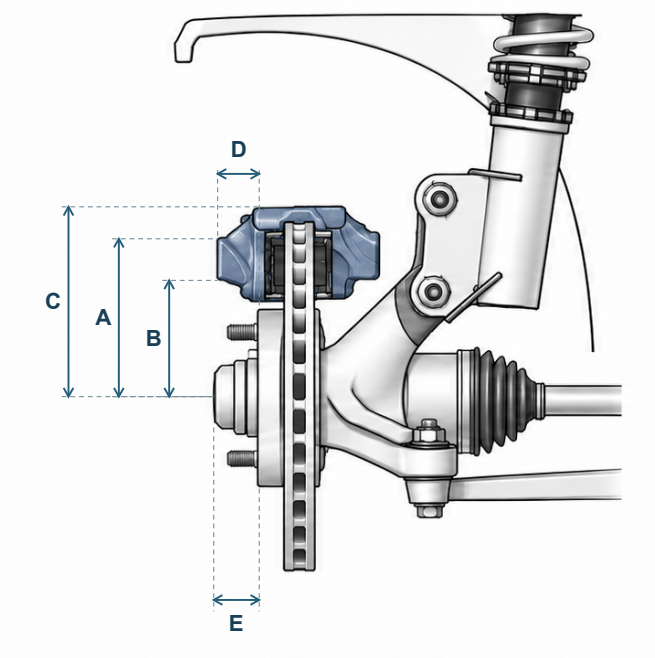
01 / MEASUREMENT REFERENCE

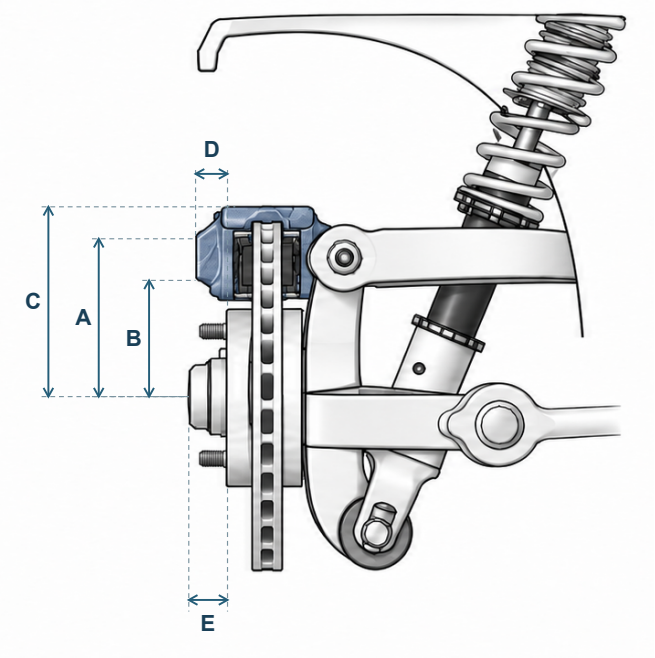
Measure before specifying.

A workshop worksheet for front and rear brake clearance review. All dimensions in millimeters.

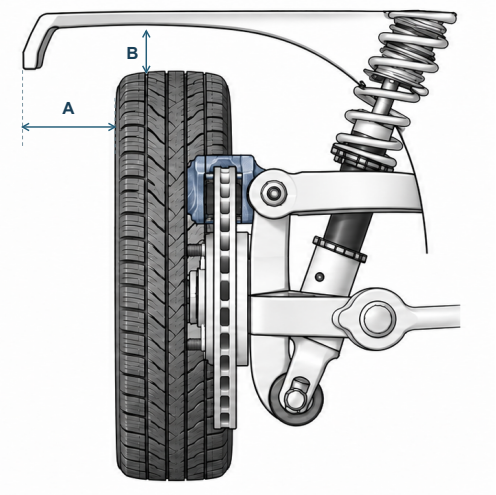
FRONT BRAKE / A–E



REAR BRAKE / A–E



TIRE & FENDER / A–B



A / B: Hub center to far / near radial edges of the caliper outer face.

C: Hub center to the maximum caliper radius.

D: Caliper protrusion from the wheel mounting face.

E: Hub protrusion from the wheel mounting face.

Form F = fender A: Tire outer sidewall to fender outer edge, horizontally.

Form G = fender B: Tire top to underside of wheel arch, vertically.

Reference drawings are not to scale. Use a qualified workshop for access and measurement. Record both axles separately; attach photos and identify modifications. The team must confirm fitment before production.

02 / FILLABLE MEASUREMENT RECORD

Front and rear, recorded.

Measured values support a fitment review. They are not an approval to manufacture or fit wheels.

Contact / email / order reference

Vehicle: year / make / model / trim

Suspension changes / ride height

Current wheel & tire setup

DIMENSION / mm	FRONT	REAR
A Outer-face far radius		
B Outer-face near radius		
C Maximum caliper radius		
D Caliper protrusion		
E Hub protrusion		
F Horizontal tire–fender gap (diagram A)		
G Vertical tire–arch gap (diagram B)		

Front caliper brand / model

Rear caliper brand / model

Front disc diameter / spacer thickness (mm)

Rear disc diameter / spacer thickness (mm)

Notes / attached photos / unknown values

Leave unknown values blank. Do not estimate from the drawings. Save a copy and send it with your photos to sales@welldoneforged.com. Phone: +86 173 1279 2555.