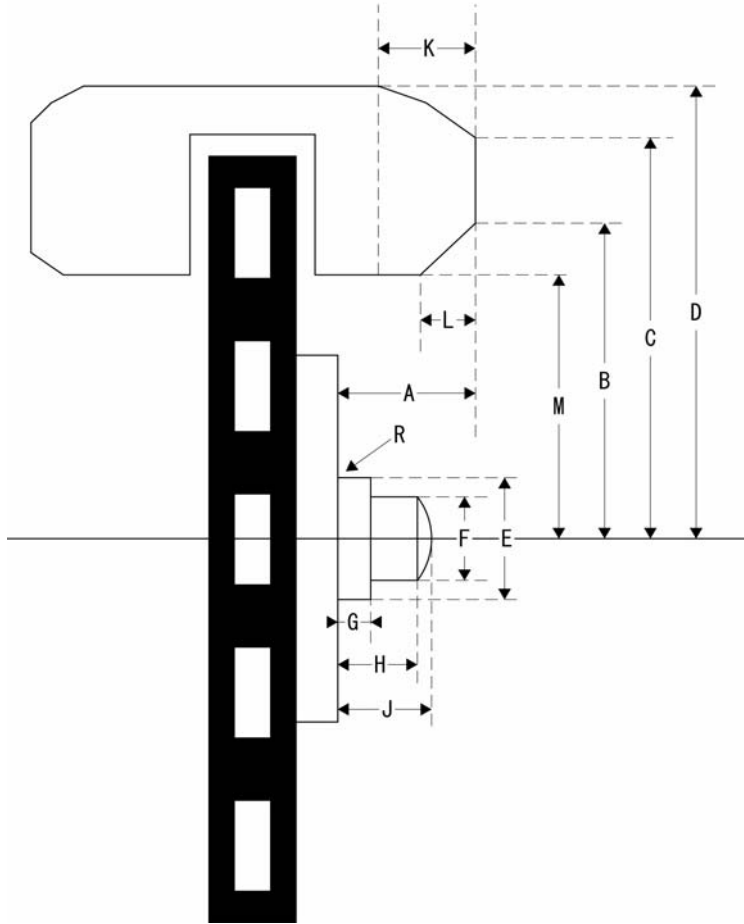




Caliper Details



Brake caliper

FRONT

REAR

A _____ mm

A _____ mm

B _____ mm

B _____ mm

C _____ mm

C _____ mm

D _____ mm

D _____ mm

K _____ mm

K _____ mm

L _____ mm

L _____ mm

M _____ mm

M _____ mm

A X factor (max. caliper protrusion)

B highest point of caliper (min.radius)

C highest point of caliper (max.radius)

D widest point of caliper (max.radius)

K The upper of between inclination start and end

L The lower of between inclination start and end

M From center to caliper inner edge

Car center hub

FRONT

REAR

E _____ mm

E _____ mm

F _____ mm

F _____ mm

G _____ mm

G _____ mm

H _____ mm

H _____ mm

J _____ mm

J _____ mm

R _____ mm

R _____ mm

E Diameter center bore

F Diameter hub

G Height center bore

H Height hub

J Total Height car hub

R Radius center bore (chamfer)

CAR _____

MODEL _____

TYPE _____

YEAR _____

P.C.D _____

COMPANY NAME _____

NAME _____

DATE _____

TEL NO. _____