

HUB INSTALLATION INSTRUCTIONS

1

Lace the hub to the rim. We do not recommend radial lacing; it puts a lot of stress on a very small amount of metal

2

Check the hub adjustment. We try to ship every hub perfectly adjusted, but it's always a good idea to double check. Place the wheel in a truing stand or frame and see if there is any side-to-side movement. If so, loosen the adjuster screw and rotate the adjuster 1/8th of a turn. Check and repeat as necessary. With the wheel out of the stand, turn the axle by hand. It should turn very easily.

FHUB

Flange diameter 43mm
Center to flange 36.5mm
Spacing OLD 100mm

DISK FHUB

Flange diameter 56mm
Center to flange, disk side 21.5mm
Center to flange, nondisk side 33.5mm
Spacing OLD 100mm

DISK FHUB THRU AXLE 100mm

Flange diameter 56mm
Center to flange, disk side 21.5mm
Center to flange, nondisk side 33.5mm
Spacing OLD 100mm

DISK FHUB THRU AXLE FOR FATBIKES

Flange diameter 56mm
Center to flange, disk side 45mm
Center to flange, nondisk side 47mm
Spacing OLD 150mm

HIGH FLANGE FRONT

Flange diameter 65mm
Center to flange 32.5mm
Spacing OLD 100mm

WORD

Flange diameter 43mm
Center to flange 39.5mm
Spacing OLD 135mm

DISK WORD

Flange diameter 56mm
Center to flange 34mm
Spacing OLD 135mm

DISK WORD THRU AXLE

Flange diameter 56mm
Center to flange 34mm
Spacing OLD 142mm

HIGH FLANGE REAR

Flange diameter 65mm
Center to flange 32.5mm
Spacing OLD 120mm OR 130mm



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