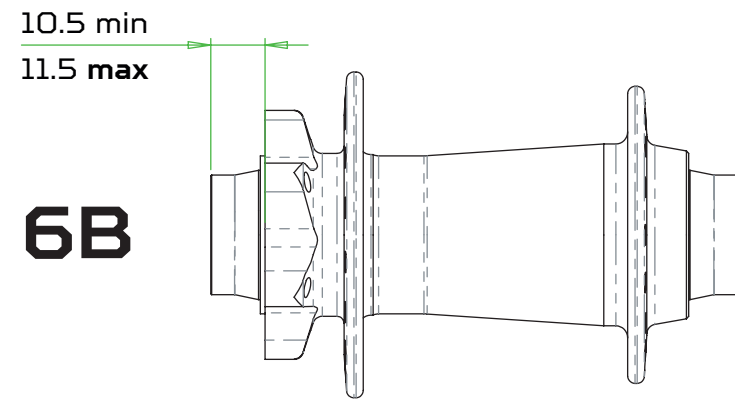




HUBS RECOMMENDED DISC OFFSET

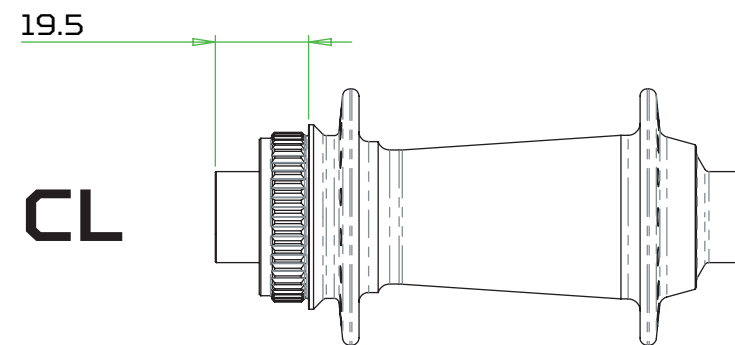
RECOMMENDED DISTANCE FROM DROPOUT TO DISC MOUNTING FACE

FRONT HUBS



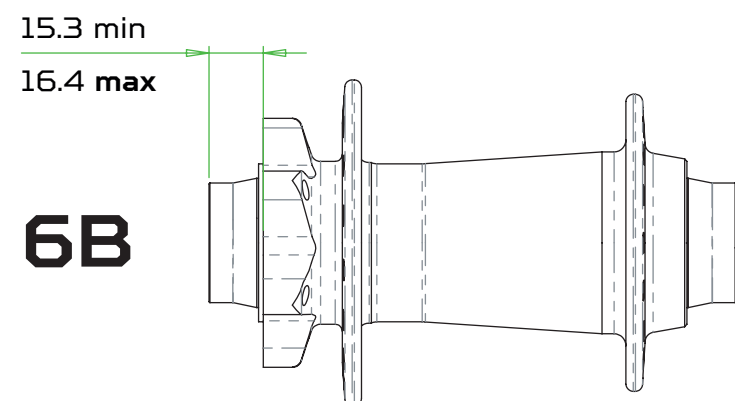
6B

HUB WIDTH
100
110 Boost



CL

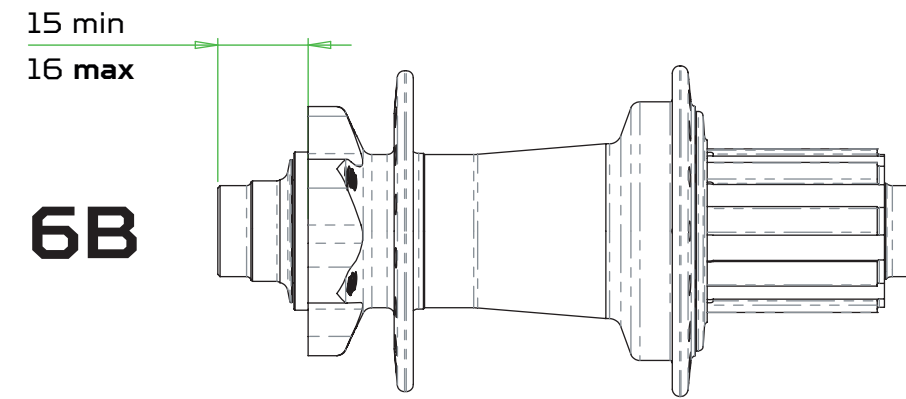
HUB WIDTH
100
110 Boost



6B

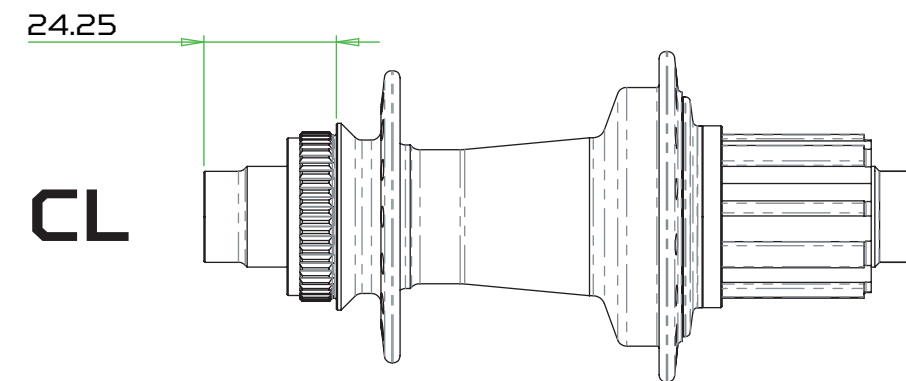
HUB WIDTH
110 Non Boost

REAR HUBS



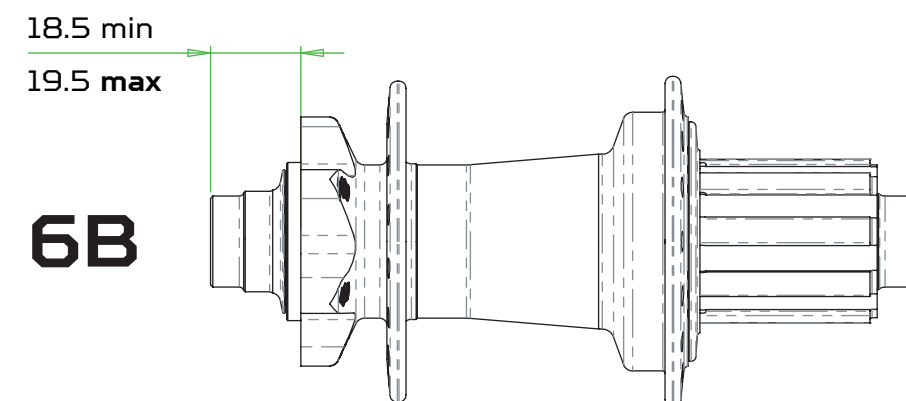
6B

HUB WIDTH
135
141
150



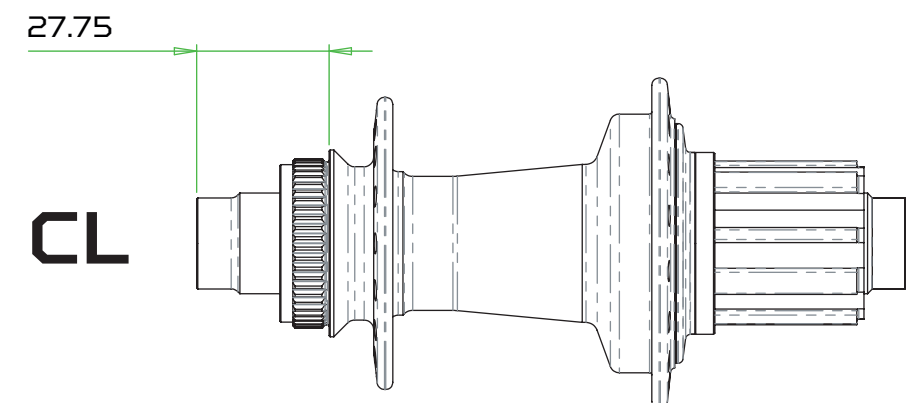
CL

HUB WIDTH
135
141
150



6B

HUB WIDTH
142
148 Boost
157 Super Boost

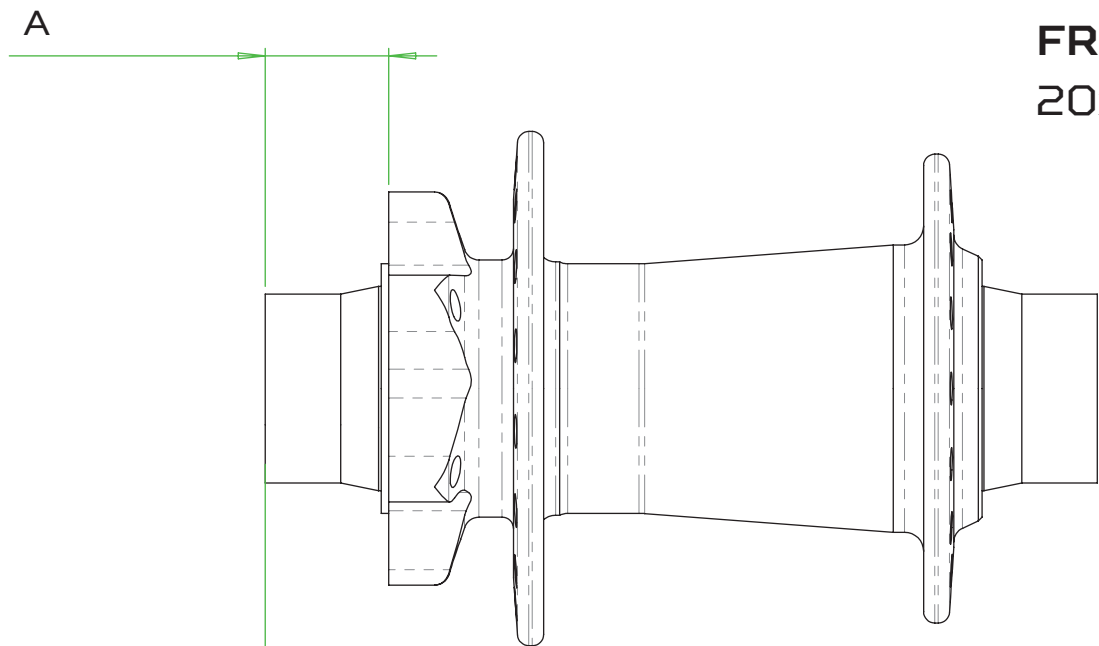


CL

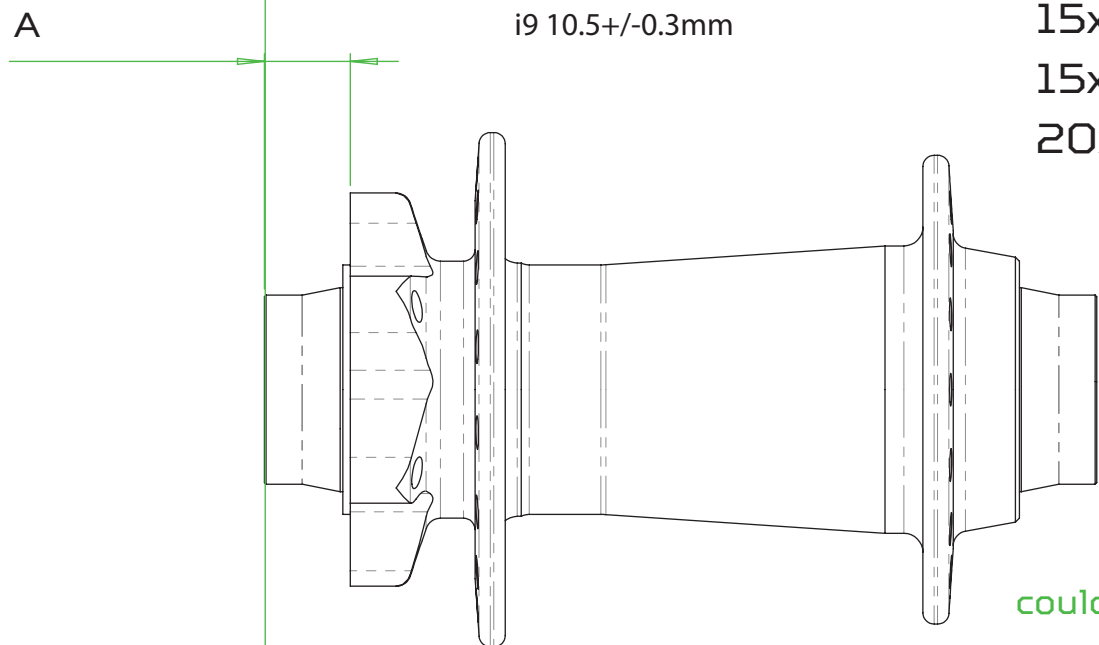
HUB WIDTH
142
148 Boost
157 Super Boost



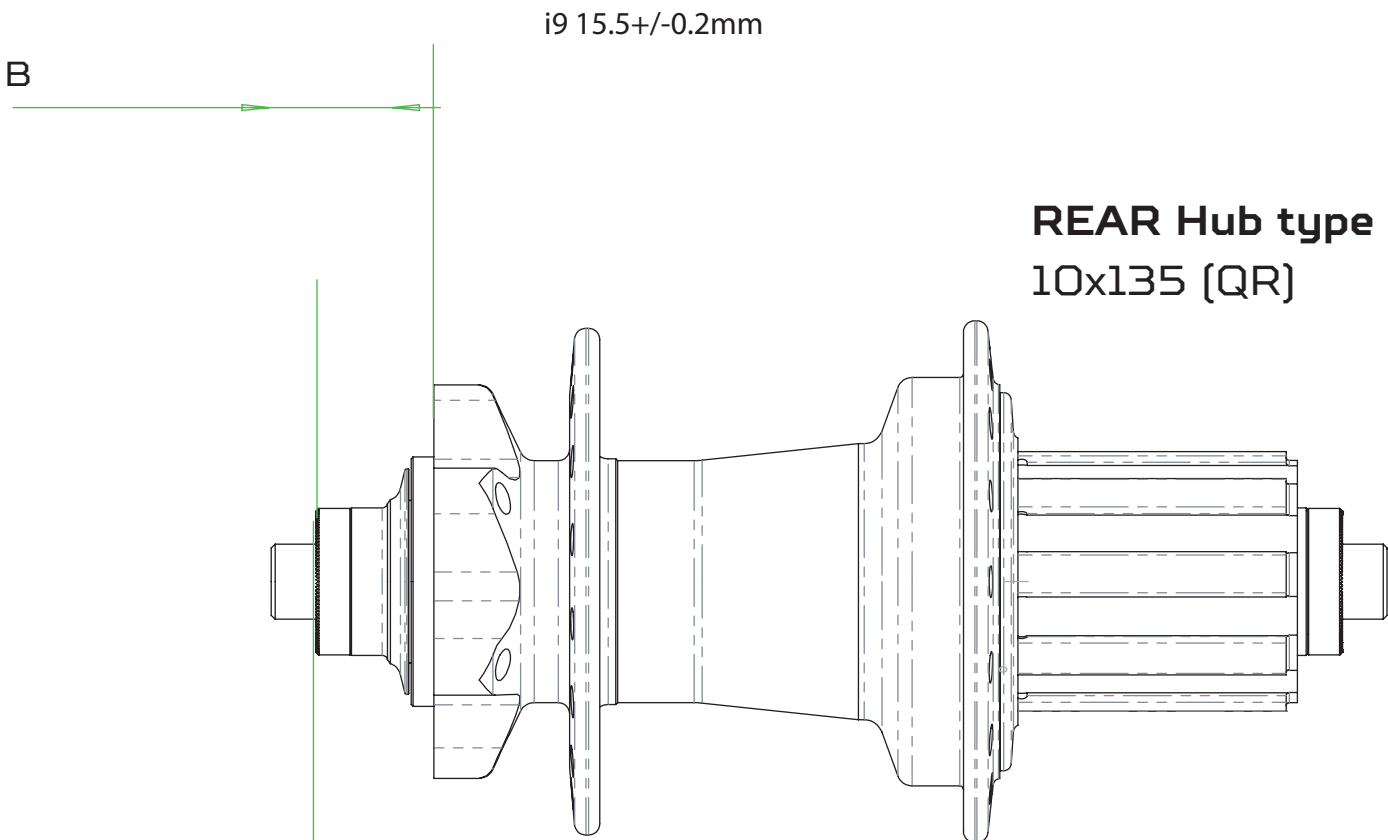
To ensure full compatibility of our discs and calipers, please check that your hub disc offset comply with these recommendations.



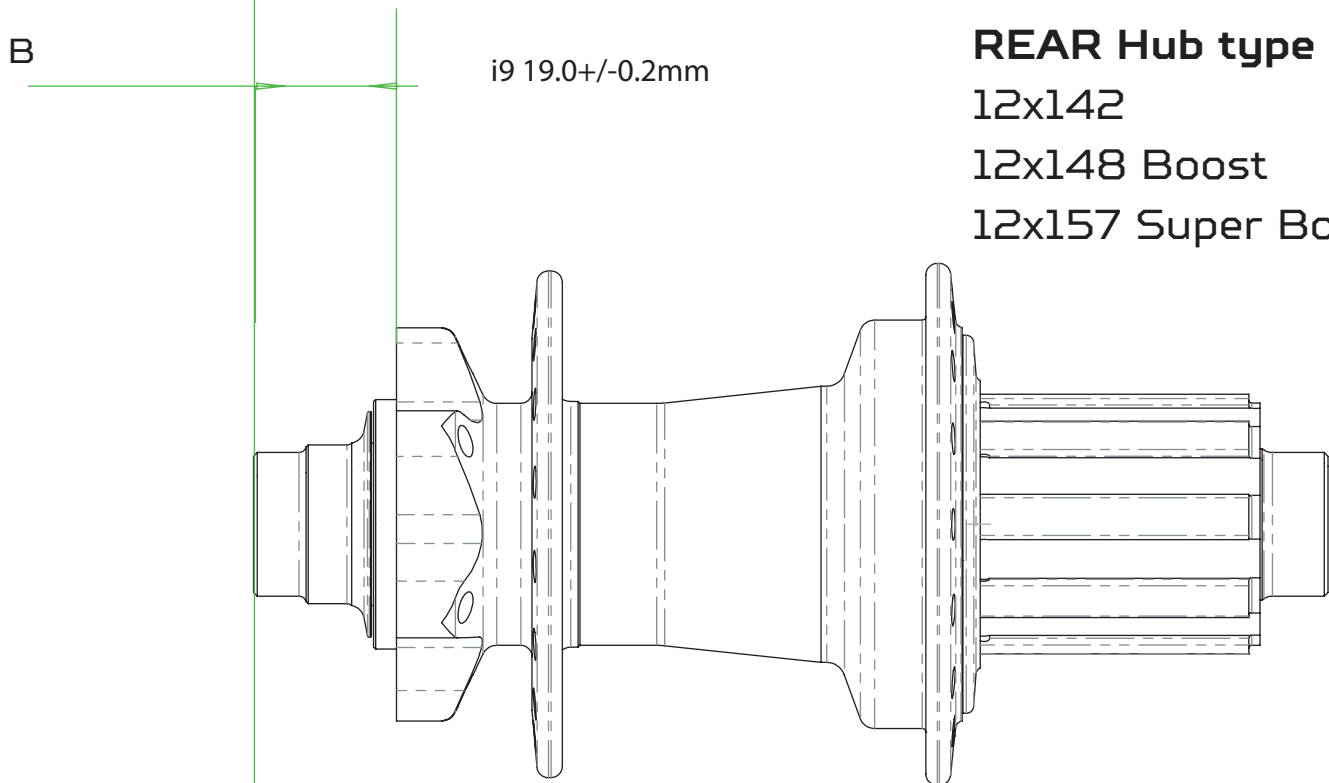
FRONT Hub type
20x110 Legacy



FRONT Hub type
9x110 (QR)
15x110
15x110 Boost
20x110 Boost



REAR Hub type
10x135 (QR)



REAR Hub type
12x142
12x148 Boost
12x157 Super Boost

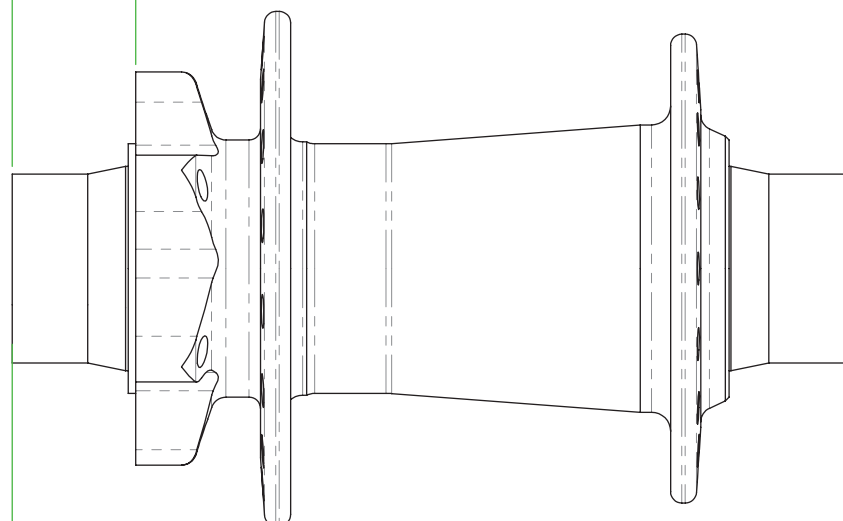
could you please provide the disc mounting face offset you are working to on your hubs. A and B dimension for front and rear hubs. This is to allow sufficient clearance between caliper mount tabs and disc as well as enough caliper axial adjustment accros brands. Please send dimension back to guillaume@hopetech.com



HUBS RECOMMENDED DISC OFFSET

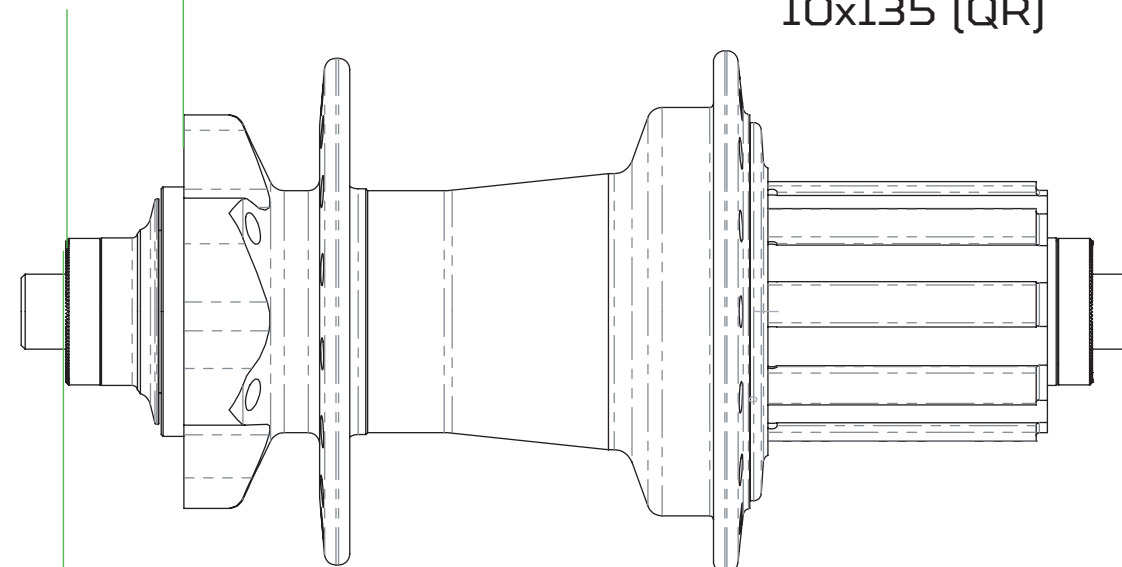
recommended top and bottom limit
for disc offset

15.30mm min
16.40mm max



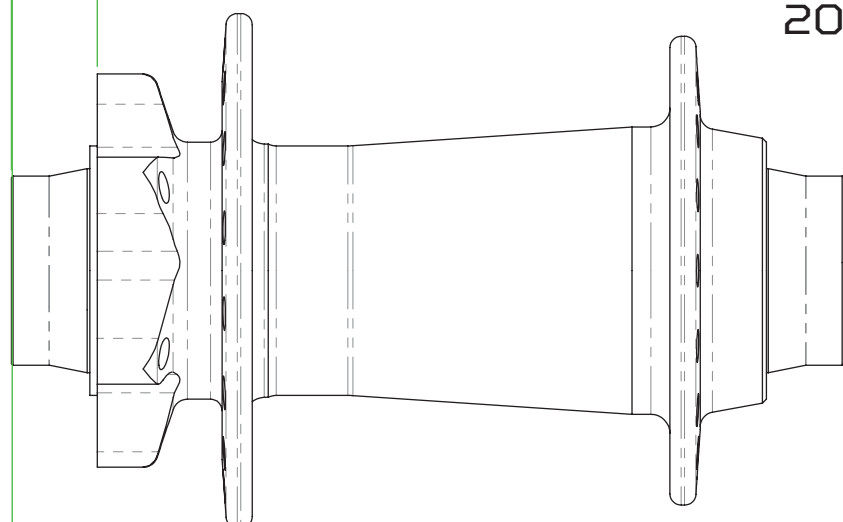
FRONT Hub type
20x110 Legacy

15.25mm min
16.35mm max



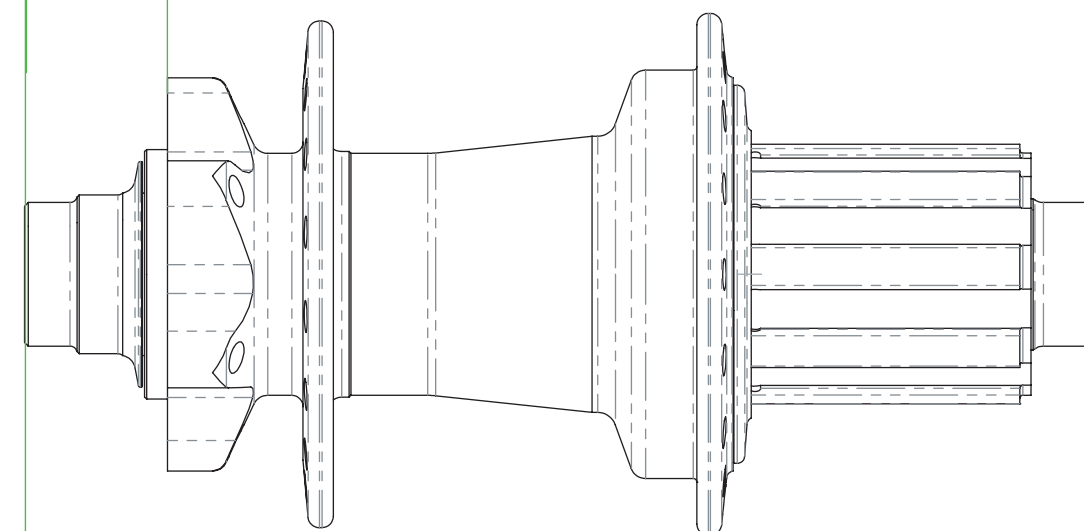
REAR Hub type
10x135 (QR)

10.50mm min
11.40mm max



FRONT Hub type
9x110 (QR)
15x110
15x110 Boost
20x110 Boost

18.75mm min
19.85mm max



REAR Hub type
12x142
12x148 Boost
12x157 Super Boost

THIS WILL ENSURE YOUR DISC WON'T
BE FOULING ON CALIPER MOUNT TABS