

HUB CHART 2010

	WIDTH	HOLE COUNT	WEIGHT	HOLE SIZE Spoke holes	C / LEFT	C / RIGHT	SPOKE CIRCLE Diameter	BEARINGS
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FRONT HUBS

MICRO 58	100mm	18, 20, 24, 28	58 gr	2.5mm	35.5mm	35.5mm	29mm	688 Stl.*
105 FRONT	100mm	32	105 gr	2.5mm	32.5mm	32.5mm	58mm	6803C3 Stl.
DISC 130	100mm	32	130 gr	2.5mm	24.5mm	32.5mm	58mm	6803C3 Stl.
TRACK FRONT	100mm	20	105 gr	2.5mm	32.5mm	32.5mm	58mm	6803C3 Stl.
15MM THRU AXLE DISC	100mm	32	116 gr	2.5mm	24.5mm	32.5mm	58mm	6803C3 Stl.
20MM THRU AXLE DISC	110mm	32	216 gr	2.5mm	24.5mm	32.5mm	58mm	6805 Chrome

REAR HUBS

ROAD 205 REAR	130mm	24, 28, 32	205 gr	2.5mm	30.0mm	20.0mm	66mm	6803C3 Stl.
WHEELCHAIR BOLT ON	100mm	24	141 gr	2.5mm	32.5mm	32.5mm	58mm	6803C3 Stl.
MTB 210 REAR	135mm	32	210 gr	2.5mm	27.4mm	22.6mm	66mm	6803C3 Stl.
DISC 225	135mm	32	225 gr	2.5mm	27.4mm	22.6mm	66mm	6803C3 Stl.
TRACK REAR	120mm	24	180 gr	2.5mm	37.2mm	32.7mm	66mm	6803C3 Stl.
SINGLE SPEED DISC	135mm	32	244 gr	2.5mm	33.9mm	32.88mm	66mm	6803C3 Stl.
ALL MOUNTAIN DISC REAR	135mm	32	230 gr	2.5mm	27.4mm	22.6mm	66mm	6803C3 Stl.
DOWNHILL DISC REAR	150mm	32	236 gr	2.5mm	36.8mm	30.0mm	66mm	6803C3 Stl.



C / LEFT = CENTER TO LEFT OUTSIDE FLANGE C / RIGHT = CENTER TO RIGHT OUTSIDE FLANGE

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* Stainless Steel