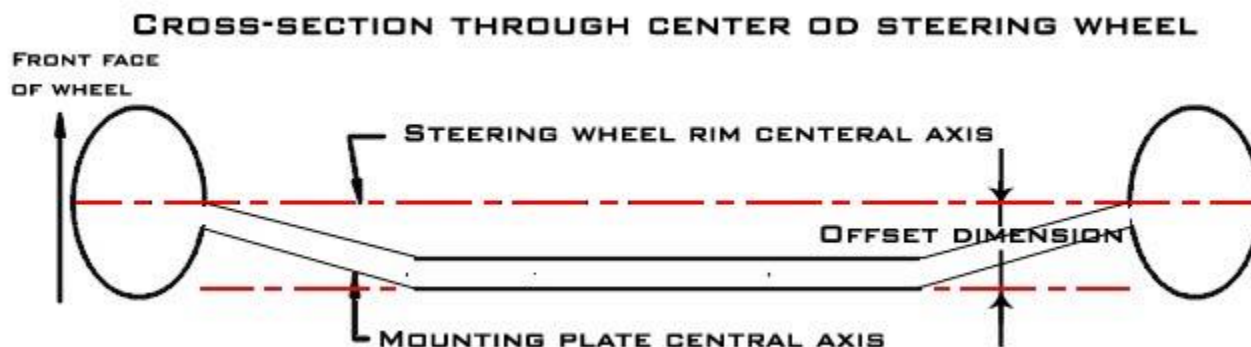


STEERING WHEEL DIMENSIONS



Steering wheel	Rim section	Diameter (mm)	Set back (mm)	Wheel mounting offset from centre point (mm)	Approx mass (g)
255	32x25mm oval section (Grips bulge to 32x30.5mm at 10 and 2 o'clock)	255	0	0	215
270 Flat bottom	33.5x26.3mm oval section (Grips bulge to 33.5x32mm at 10 and 2 o'clock)	270	0	0	215
280	37.9x27.3 oval section (Grips bulge to 37.9x33.5 at 10 and 2 o'clock)	282	-4.3	0	230
315	32.3x28.3mm oval section (Grips bulge to 32.31.5mm at 10 and 2 o'clock)	312	-15.85	0	253
315 trimmed	32.3x28.3mm oval section (Grips bulge to 32.31.5mm at 10 and 2 o'clock)	312	-15.85	0	303
315 offset	32.3x28.3mm oval section (grips bulge to 32x32mm at 10 and 2 o'clock)	312	-15.85	23	253
330 flat bottom trimmed	37.8x27.8 oval section	330	-18	0	302
Rally 330	33x22 oval section	330	-18.7	0	275

Rally 330 trimmed	35.8x24.8 oval section	330	-18.7	0	325
Rally 350	33x22mm oval section	350	-18.7	0	345
Rally 350 trimmed	35.8x24.8mm oval section	350	-18.7	0	395
FQ 350	31x28mm oval section	350	-25	0	345
FQ 350 Trimmed	31x28 oval section	350	-25	0	395

Default centre push hole size as 51mm diameter, no hole or 56mm / other sizes available on request.

Drilling Patterns:

