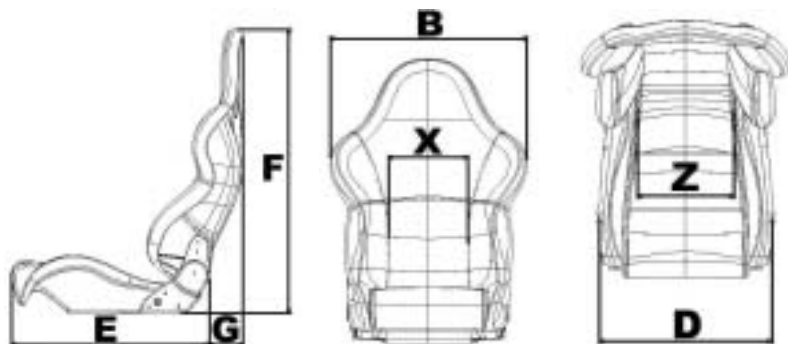


SEAT DIMENSIONS CHART



USE	PART NUMBER	NAME	MATERIAL	HOMOL	HOMOL #	HANS	DRIVER SIZE	LOWER FIXING POINTS X x Y	SIDE FIXING	A	X	B	C	D	Z	E	F	G	WEIGHT (pounds)
Comp	00815	TEC	Fiberglass	FIA	CS.916.98		M+L	10.67 x 13.58	11.42	18.1	10.9	19.3	22.7	19.6	12.8	19.4	33.5	7.5	16.3
	00823	SPRINT V	Steel	FIA	CS.180.06		M	10.67 x 13.58	11.42	17.3	13.2	20.5	23.0	20.2	13.8	19.8	33.9	5.2	18.7
	00851FC	REV PLUS	Fiberglass	FIA	CS.915.98	yes	S+M	NO	11.42	17.5	11.1	22.8	22.0	18.6	12.9	19.3	34.2	5.1	15.9
	00858Z	EVO Z	Carbon	FIA	CS.957.99		M	NO	11.42	18.4	11.0	23.6	23.5	20.8	15.0	19.3	35.0	5.1	12.6
	00858F	EVO	Fiberglass	FIA	CS.831.97		M	NO	11.42	18.4	11.0	23.6	23.5	20.8	15.0	19.3	35.0	5.1	19.0
	00866F	EVO 2 PLUS	Fiberglass	FIA	CS.181.06	yes	L	NO	11.42	17.4	10.9	23.0	24.6	20.3	15.0	19.4	35.8	4.9	19.0
	00856F	EVO 3	Fiberglass	FIA	CS.084.03		XL	NO	11.42	20.5	13.8	25.6	23.6	22.8	17.3	20.1	34.6		19.6
	00859F	EVO 2	Fiberglass	FIA	CS.918.98		M	NO	11.42	18.2	11.0	23.9	23.6	20.5	15.0	19.3	34.8	3.5	18.5
	00857F	PRO 2000 F	Fiberglass	FIA	CS.917.98		M+L	10.67 x 13.58	11.42	18.6	12.3	23.4	22.5	19.3	14.4	20.5	35.3	4.5	19.0
	00857Z	PRO 2000 Z	Carbon	FIA	CS.951.99		M+L	NO	11.42	18.6	12.3	23.4	22.5	19.3	14.4	20.5	35.3	4.5	13.7
	00882F	PRO WRC	Fiberglass	FIA	CS.984.99		M	NO	11.42	16.8	9.8	23.3	22.7	20.2	13.1	19.8	35.0	4.3	19.6
	00882Z	PRO WRC	Carbon	FIA	CS.949.99		M	NO	11.42	16.8	9.8	23.3	22.7	20.2	13.1	19.8	35.0	4.3	14.3
	0087FC	CORSA	Fiberglass	FIA	CS.937.98		M	NO	11.42	18.1	9.8	23.8	23.6	19.5	13.6	21.7	36.0	1.6	20.5
	00892 F	CIRCUIT	Fiberglass	FIA	CS.083.03	yes	M	NO	11.42	18.5	10.8	23.0	22.9	18.5	12.4	22.5	36.1	4.7	21.2
	00892 Z	CIRCUIT S-LIGHT	Carbon	FIA	CS.099.04	yes	M	NO	11.42	18.5	10.8	23.0	22.9	18.5	12.4	22.5	36.1	4.7	17.2
	00894Z	CIRCUIT PRO	Carbon	FIA	CS.137.05	yes	M+L	NO	11.42	18.7	11.8	22.8	23.0	17.5	14.2	22.4	36.5	1.6	15.7
	00894F	CIRCUIT PRO	Fiberglass	FIA	CS.156.06	yes	M+L	NO	11.42	18.7	11.8	22.8	23.0	17.5	14.2	22.4	36.5	1.6	20.9
00867F	PRO ADV	Fiberglass	FIA	CS.197.07	yes	M+L	NO	11.42	18.5	12.3	24.5	23.0	19.0	13.5	21.5	36.5	3.8	24.8	
00893 Z	S-LIGHT	Carbon	FIA	CS.094.04	yes	M	NO	11.42	16.9	11.0	22.8	22.8	19.7	14.6	18.9	35.8	0.0	13.0	
TUNING	00946	TORINO	Steel	/	/		M	10.67 x 13.58	NO	19.3	10.6	22.1	22.3	19.2	13.1	24.0	35.4	na	34.6
	00944	MILANO	Steel	/	/		M	10.67 x 13.58	NO	19.1	10.6	22.1	22.4	19.1	13.0	24.4	35.3	na	35 Alc - 40 Leath
	00947	MILANO Prestige	Steel	/	/		M	10.67 x 13.58	NO	19.1	10.6	22.1	22.4	19.1	13.0	24.4	35.3	na	44.1
	00951	ROADSTER	Fiberglass	/	/		M	10.67 x 13.58	11.42	18.7	9.7	22.6	24.1	19.4	13.4	19.7	34.8	1.8	15.4
	00914	SPEED	Steel	/	/		M	10.67 x 13.58	NO	17.6	14.0	20.4	21.3	19.0	14.8	20.1	34.1	4.8	16.8
	00959CR	CHRONO ROAD	Steel	/	/		M+L	10.67 x 13.58	NO	21.0	12.0	22.5	26.5	21.0	14.3	21.5	36.5	na	33.0
	00959CS	CHRONOSPORT	Steel	/	/		M+L	10.67 x 13.58	11.42	18.0	10.3	21.0	26.0	19.0	13.5	21.0	35.0	5.5	17.0
	00960	STEEL	Steel	/	/		M+L	10.67 x 13.58	NO	19.3	13.0	19.0	26.3	19.5	14.0	20.0	36.0	na	28.4
	00957F	MODENA	Fiberglass	/	/		M+L	10.67 x 13.58	NO	19.3	10.4	20.1	22.8	19.9	11.7	19.7	35.2	na	38.6
00957Z	MODENA	Carbon	/	/		M+L	10.67 x 13.58	NO	19.3	10.4	20.1	22.8	19.9	11.7	19.7	35.2	na	33.1	



Dimensions
A: BOLSTERS Y DIMENSION
X: BOLSTERS WIDTH
B: SHOULDERS WIDTH
G: BACKREST PROJECTION
C: SHOULDERS HEIGHT
D: CUSHION WIDTH
Z: CENTER CUSHION WIDTH
E: CUSHION LENGHT
F: MAXIMUM HEIGHT