

## FTO Specifications

---

This info has been gathered from various sources. I take no responsibility for the accuracy of the information.

Steering Wheel Adapters **Momo Boss Kit**  
Momo ref. 12112126110

**Raid Multi Fitment Boss Kit**  
On box: raid: 283.3 r.d.i deutschland 142283  
On Boss: M283

Wheel Alignment	Front Chamber:	0°00 '
	Rear Chamber:	-1°00 '
	Front Caster:	2°50 '
	Front Toe-in:	0mm
	Rear Toe-in:	3mm

Wheel Offsets	Width	Offset
	6.5	+20mm to +50mm (reg.*+38mm)
	7.0	+25mm to +45mm
	7.5	+30mm to +39mm
	8.0	+35mm

Tyre Sizes	Wheel	Tyre
	15x6*	195/60 15 205/55 15
	16x6.5**	205/50 16
	17x7 17x7.5	215/40 17 215/45 17
	18x8	215/40 18 235/35 18

\*Standard Wheel GR

\*\*Standard Wheel GPX

Fuse Boxes	Inside Box	Engine Bay	Fusible Link
	1-10A Horn	1-10A Tail Lamp	10-30A Power Window
	2-10A Heater Relay	2-10A High Beam	11-50A ABS
	3-15A Cigarette Lighter	3-10A Air Conditioner	12-40A Ignition Key
	4-10A Automatic Transmission	4-10A Room Lamp	13-30A Radiator Fan
	5-10A Active Side Mirror	5-15A Radio	14-40A Lamp
	6-20A Sunroof	6-15A Stop Lamp	15-20A MPI
	7-30A Defogger	7-10A Hazard Lamp	16-80A Alternator
	8-10A Meter Panel	8-15A Fog Lamp	17-60A J/B
	9-15A Wiper	9-30A Condenser Fan	
	10-30A Heater		
	11-15A Door Lock		
	12-10A Traction Control		
	13-10A Backup Lamp		
	14-10A Turn Signal Lamp		

15 Spare Fuse

Part Numbers

Air Filter	MZ311782 (old part no MB906051)
Oil Filter	MB135737
Timing Belt	MD313673
Locking Wheel Nuts	SP029173
Wiper Blades	624642 (Halfords)

Spark Plugs

1800cc Engine	2000cc Non-MIVEC Engine	2000cc MIVEC Engine
Plug Types: NGK: BK5E-11 Nippon Denso: K16P-U11  Spark Clearance: 1.0 ~ 1.1mm	Front Plug Types: NGK: BKR6E-11 Nippon Denso: K20PR-U11  Rear Plug Types: NGK: PFR6G-11 Nippon Denso: PK20PR-U11  Spark Clearance: 1.0 ~ 1.1mm	Front Plug Type: NGK: BKR7EKC-N  Rear Plug Type: NGK: PFR7M  Spark Clearance: 0.7 ~ 0.8mm

Bulb Wattages

Headlamp High Beam:	60W	Headlamp Low Beam:	51W
Side Lights:	5W	Front Fog Lamp:	55W
Side Lights:	5W	Front Fog Lamp:	55W
Front Indicators:	21W	Side Indicators:	5W
Rear Indicators:	21W	Brake / Tail Lights:	21W/5W
Reverse Lights:	21W	Licence Plate Light:	5W
High Mount Brake Light:	5W	Interior Courtesy Lights:	8W
Boot Interior Light:	5W		

Capacities

Fuel Tank:	60ltr	Engine Oil (Add 0.3ltr for Oil Filter on both engines):	1800cc Engine: 3.8ltr 2000cc Engine: 4.1ltr
Manual Transmission Oil:	2.2ltr	Automatic Transmission Oil:	7.8ltr
Power Steering Oil:	0.9ltr	Cooling System (incl. Condenser Tank):	6.5ltr
Washer Fluid:	2.8ltr		

Engine Code Numbers

Exhaust Gas Control	E = Vehicles that are subject to 1978 Exhaust gas control rules
Chassis Series	D = FTO
Model	E2 = 1800cc 4G93 4 cyl E3 = 2000cc 6A12 V6
Service	A = Passenger car

Vehicle Shape	H = 2 door Coupe
Gearbox	R = 4 speed Automatic Y = 5 speed Automatic N = 5 speed Manual
Type	U = GS H = GR F = GP G = GPX
Engine Type	H = Electronic fuel injector method M = DOHC Electronic fuel injector method H = DOHC Electronic fuel injector method - Variable valve timing (MIVEC)