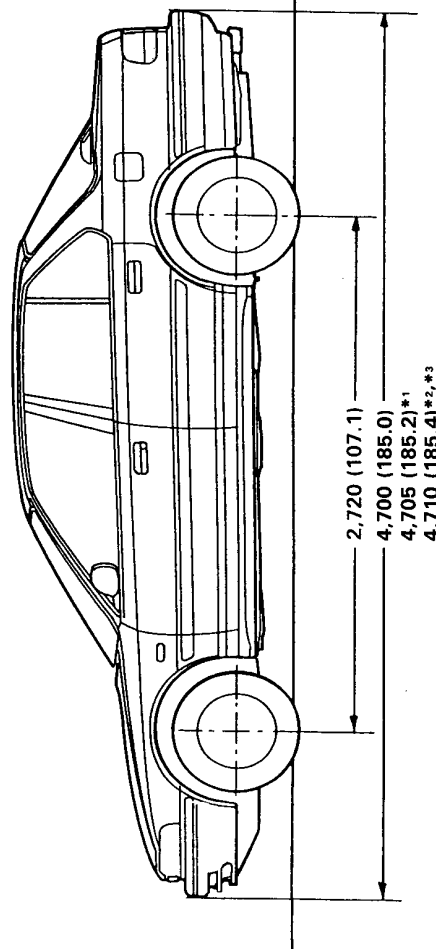
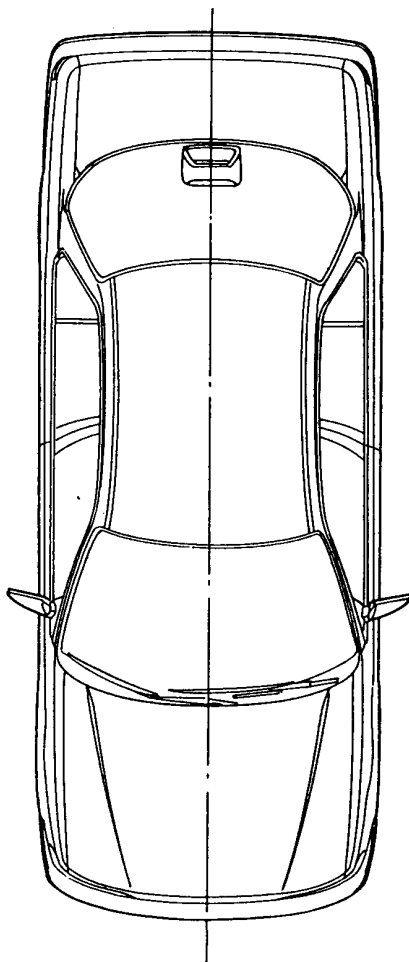
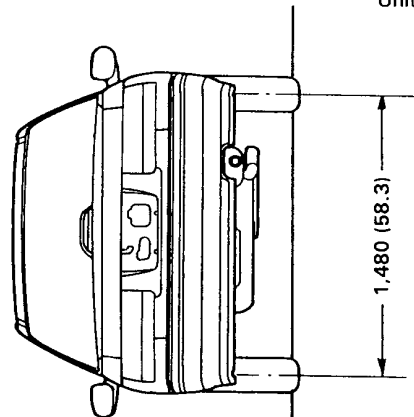
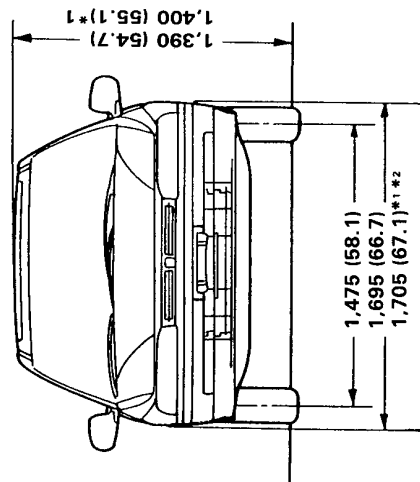


# Design Specifications (5D)

	ITEMS		METRIC		ENGLISH		NOTES	
AIR CONDITIONER	Cooling capacity		4,650 kcal/h		18,451 BTU/h			
	-Condition: Compressor speed		1,900 min <sup>-1</sup> (rpm)					
	Outside air temperature		27°C		81°F			
	Outside air humidity		50 %					
	Condenser air temperature		35°C		95°F			
	Condenser air velocity		4.5 m/sec.		14.8 ft/sec.			
	Blower capacity		440 m <sup>3</sup>		15,542 cu.ft/h			
	Compressor	Type		Swash-plate				
		No. of cylinders		10				
		Capacity		178 cc/rev.		10.9 cu.in/rev.		
Maximum speed			8,800 min <sup>-1</sup> (rpm)					
Condenser			90—120 cc		3.0—4.0 US oz.			
					3.2—4.2 Imp oz.			
Evaporator			Corrugated fin type					
			Corrugated fin type					
Blower	Type		Sirocco fan					
	Motor input		210 W (12 V)					
	Speed control		5-speed					
	Maximum capacity		500 m <sup>3</sup> /h		17,662 cu.ft/h			
Temperature control	Type		Air-mix type					
	Clutch		Dry single-plate					
	Power consumption		40W (12V) maximum					
	Refrigerant	Type	R-12					
		Quantity	0.80—0.85 kg		1.8—1.9			
	STEERING SYSTEM	Type		Rack and pinion				
Overall ratio			16.1 : 1					
Turns, lock-to-lock			3.13					
Steering wheel diameter			375 mm		14.8 in			
Power steering fluid capacity			1.8 ℓ		1.9 US qt.			
					1.6 Imp qt.			
Power steering fluid			Genuine Power Steering Fluid P/N: 08208—99961					
SUSPENSION	Type	Front	Independent double wishbone, coil spring					
		Rear						
Shock absorber	Front and rear		Independent double wishbone, coil spring Telescopic, hydraulic nitrogen gas-filled					
WHEEL ALIGNMENT	Total toe	Front	0 mm		0 in			
		Rear	IN 2.0 mm		0.08 in			
	Camber	Front	0°00'					
		Rear	—0°30'					
BRAKE SYSTEM	Caster	Front	3°00'					
	Type	Front	Ventilated disc					
		Rear						
	Pad and lining swept area (total)	Front	370 cm <sup>2</sup>		64 sq. in			
Rear		277 cm <sup>2</sup>		44 sq. in				
TIRES	Size/Pressure		See the tyre label attached to the driver's side rear door jamb.					
ELECTRICAL	Fuses	In the fuse box	7.5A, 10A, 15A, 20A, 30A				KQ only	
		In the relay box	7.5A, 10A, 15A, 20A, 30A, 50A, 80A					
	Headlights	Outside	12V—60/55W					
		Inside	12V—55W					
	Turn signal lights	Front	12V—21W					
		Rear	12V—21W					
		Side	12V—5W					
	Position lights		12V—5W					
	License plate light		12V—5W					
	Buck-up lights		12V—21W					
	Stop/Taillight		12V—21/5W					
	Rear fog lamp		12V—21W					
	Interior lights		12V—8W					
	Door courtesy lights		12V—3.4W					
	Luggage area light		12V—5W					
	High mount brake light		12V—45CP					
	Gauge lights		12V—3.4/1.4W					
	Indicator lights		12V—0.84/0.91/1.12/1.4W					
	Warning lights		12V—1.4/3.4W					
	Glove box light		12V—3.4W					
	Illumination and pilot lights		12V—1.4/1.2W LED: 0.91W, 0.84W					
	Heater illumination lights		12V—1.2/1.4W					

Body Specifications

4-door

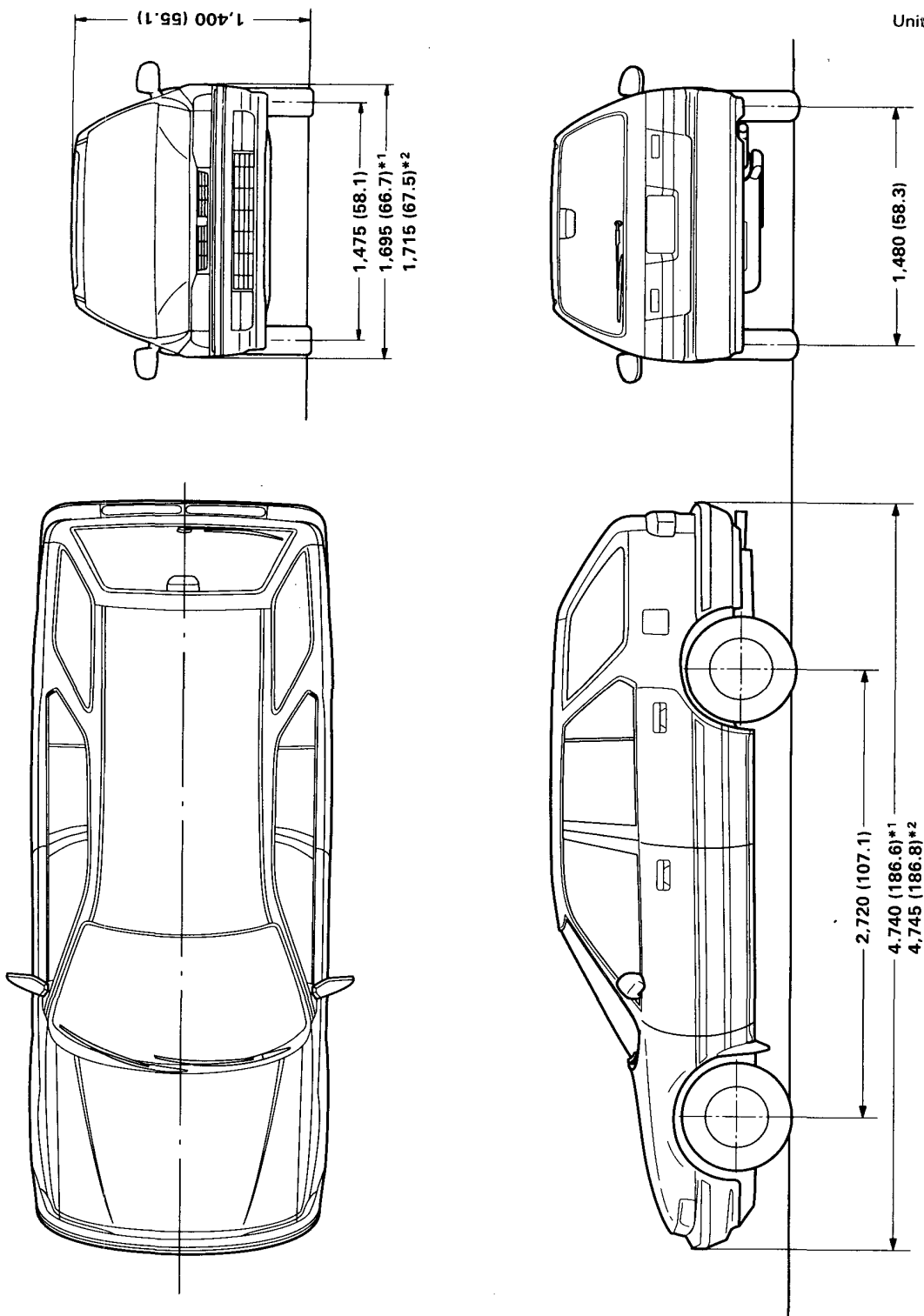


Unit: mm (in)

\*1: Gulf model \*2: Australian model \*3: Finish model

# 5-door

Unit: mm (in.)



\*1: European model \*2: Australian model