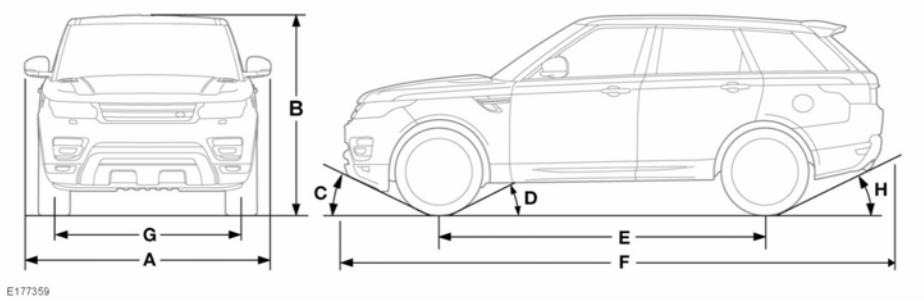
DIMENSIONS



Item	Description	Variant	mm	Degrees
A	Width (including mirrors)	All vehicles	2 220	-
B	Height[1]	All vehicles	1 780	-
	Height[1] (with roof antenna module)	All vehicles	1 801	-
	Height[1] (maximum with sunroof open)	All vehicles	1 817	-
C	Approach angle* - standard height	All vehicles - except SVR	-	24.3°
		SVR vehicles	-	22.4°
	Approach angle* - off road height	All vehicles	-	33.0°
D	Ramp breakover angle* - standard height	All Petrol and V6 Diesel vehicles	-	19.4°
		Hybrid vehicles	-	18.9°
		V8 Diesel	-	19.8°
	Ramp breakover angle* - off road height	V6 Diesel vehicles	-	27.2°
		All Petrol vehicles	-	27.0°
		Hybrid vehicles	-	25.9°
		V8 Diesel	-	27.3°
E	Wheelbase	All vehicles	2 923	-

Item	Description	Variant	mm	Degrees
F	Overall length	All vehicles - except SVR	4 850	-
		SVR vehicles	4 872	-
G	Track - front	All vehicles	1 690	-
	Track - rear	All vehicles	1 685	-
H	Departure angle* - standard height	All vehicles with a spare wheel - except SVR	-	24.9°
		SVR vehicles with a spare wheel	-	22.5°
		Vehicles with a stowed powered tow ball	-	24.9°
		Vehicles with a deployed powered tow ball	-	16.1°
		Vehicles with a multi height tow bar	-	14.7°
	Departure angle* - off road height	All vehicles with a spare wheel - except SVR	-	31.0°
		SVR vehicles with a spare wheel	-	27.3°
		Vehicles with a stowed powered tow ball	-	31.0°
		Vehicles with a deployed powered tow ball	-	20.6°
		Vehicles with a multi height tow bar	-	19.4°
-	Wading depth (off road height)	All vehicles	850	-

Item	Description	Variant	mm	Degrees
-	Minimum ground clearance[2] - standard height	All vehicles	213	-
	Minimum ground clearance[2] - off road height	All vehicles	278	-
-	Turning circle (wall to wall)	All vehicles	12.5 metres	-
* At EEC kerb weight.				
[1] At EEC kerb weight and at standard road height.				
[2] At EEC kerb weight, with a full size spare tyre and at standard road height.				
[3] Vehicle's with deployable side steps, fixed side steps or side tubes, have a different ground and side clearance.				