

0 GENERAL

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VEHICLE IDENTIFICATION

MODELS

[Vehicles for Europe]

<Short wheelbase>

Model code		Engine model	Transmission model	Fuel supply system
V64W	MNDFL6	4D56 Intercooler Turbo (2,477 ml)	V5MT1 <5MT>	Injection
	MNHFL6		V5M31 <5M/T>	
	MNHFR6			
	MNXFL6			
	MNXFR6			
V68W	MNDFL6	4M41-DOHC Intercooler Turbo (3,200 ml)	V5M31 <5M/T>	Electronically-controlled high-voltage new distribution type
	MNHFL6			
	MYHFL6		V5A51 <5A/T>	
	MNXFL6		V5M31 <5M/T>	
	MNXFR6			
	MYXFL6		V5A51 <5A/T>	
	MYXFR6			
V65W	MNHCL6	6G74GDI (3,496 ml)	V5M31 <5M/T>	GDI
	MNHCR6			
	MYHCL6		V5A51 <5A/T>	
	MYHCR6			
	MNXCL6		V5M31 <5M/T>	
	MNXCR6			
	MYXCL6		V5A51 <5A/T>	
	MYXCR6			

<Long wheelbase>

Model code		Engine model	Transmission model	Fuel supply system
V74W	LNDFL6	4D56 Intercooler Turbo (2,477ml)	V5MT1 <6M/T>	Injection
	LNHFL6		V5M31 <5M/T>	
	LNXFL6			

Model code		Engine model	Transmission model	Fuel supply system
V78W	LNDFL6	4M41-DOHC Intercooler Turbo (3,200 ml)	V5M31 <5 M/T>	Electronically-controlled high-voltage new distribution type
	LNHFL6			
	LNHFR6			
	LYHFL6		V5A51 <5A/T>	
	LYHFR6			
	LNXFL6		V5M31 <5M/T>	
	LNXFR6			
	LYXFL6		V5A51 <5A/T>	
	LYXFR6			
V75W	LNHCL6	6G74GDI (3,496 ml)	V5M31 <5M/T>	GDI
	LNHCR6			
	LYHCL6		V5A51 <5A/T>	
	LYHCR6			
	LNXCCL6		V5M31 <5M/T>	
	LNXCRC6			
	LYXCCL6		V5A51 <5A/T>	
	LYXCRC6			

[VEHICLES FOR GENERAL EXPORT]**(Except BRAZIL, TAIWAN, HONG KONG, SOUTH AFRICA and CHINA)****<Short wheelbase>**

Model code		Engine model	Transmission model	Fuel supply system
V66W	MNDFL/R	4M40 Intercooler Turbo (2,835 ml)	V5M31 <5M/T>	Injection
	MNXFL/R			
	MNXFQL			
	MRXFQL		V4A51 <4A/T>	
V63W	MNDVL	6G72-SOHC (2,972 ml)	V5M31 <5M/T>	MPI
	MNXVL			
	MRXVL/R		V4A51 <4A/T>	
	MNXVQL		V5M31 <5M/T>	
	MRXVQL		V4A51 <4A/T>	

Model code		Engine model	Transmission model	Fuel supply system
V65W	MNDVL	6G74-SOHC (3,496 ml)	V5MT1 <5M/T>	MPI
	MNXVL		V5M31 <5M/T>	
	MYXVL		V5A51 <5A/T>	
	MNXVQL		V5M31 <5M/T>	
	MYXVQL		V5A51 <5A/T>	

<Long wheelbase>

Model code		Engine model	Transmission model	Fuel supply system
V76W	LNDFL/R	4M40 Intercooler Turbo (2,835 ml)	V5M31 <5M/T>	Injection
	LNHFL/R			
	LNDFL/R			
	LRXFL/R		V4A51 <4A/T>	
	LNDFQL		V5M31 <5M/T>	
	LNHFQL/R			
	LNXFQL			
	LRXFQL/R		V4A51 <4A/T>	
V73W	LNDVL/R	6G72-SOHC (2,972 ml)	V5MT1 <5M/T>	MPI
	LNHVL/R		V5M31 <5M/T>	
	LNXLV/R			
	LRXVL/R		V4A51 <4A/T>	
	LNDVQL		V5M31 <5M/T>	
	LNHVQL/R		V5M31 <5M/T>	
	LRHVQL/R		V4A51 <4A/T>	
	LNXLVQL		V5M31 <5M/T>	
	LRXLVQL/R		V4A51 <4A/T>	
V75W	LNDVL	6G74-SOHC (3,496 ml)	V5M31 <5M/T>	
	LNXLV/R			
	LYXLV/R		V5A51 <5A/T>	
	LNXLVQL		V5M31 <5M/T>	
	LYXLVQL		V5A51 <5A/T>	

(BRAZIL)**<Short wheelbase>**

Model code		Engine model	Transmission model	Fuel supply system
V63W	MNXVQL1B	6G72-SOHC (2,972 ml)	V5M31 <5M/T>	MPI
V65W	MYXVQL1B	6G74-SOHC (3,496 ml)	V5A51 <5A/T>	

<Long wheelbase>

Model code		Engine model	Transmission model	Fuel supply system
V76W	LNXFQL1B	4M40 Intercooler Turbo (2,835 ml)	V5M31 <5M/T>	Injection
	LRXFQL1B		V4A51 <4A/T>	
V73W	LRXVQL1B	6G72-SOHC (2,972 ml)	V4A51 <4A/T>	MPI
V75W	LYXVQL1B	6G74-SOHC (3,496 ml)	V5A51 <5A/T>	

(TAIWAN)**<Long wheelbase>**

Model code		Engine model	Transmission model	Fuel supply system
V75W	LYXVQL1Q	6G74-SOHC (3,496 ml)	V5A51 <5A/T>	MPI

(HONG KONG)**<Short wheelbase>**

Model code		Engine model	Transmission model	Fuel supply system
V65W	MYXCQR1D	6G74GDI (3,496 ml)	V5A51 <5A/T>	GDI

<Long wheelbase>

Model code		Engine model	Transmission model	Fuel supply system
V75W	LYXCQR1D	6G74GDI (3,496 ml)	V5A51 <5A/T>	GDI

(SOUTH AFRICA)**<Short wheelbase>**

Model code		Engine model	Transmission model	Fuel supply system
V68W	MNXFR6S	4M41-DOHC Intercooler Turbo (3,200 ml)	V5M31 <5M/T>	Electronically- controlled high- voltage new distribution type
V63W	MNXVR6S	6G72-SOHC(2,972 ml)		MPI
V65W	MNXVR6S	6G74-SOHC(3,496 ml)		
	MYXVR6S		V5A51 <5A/T>	

<Long wheelbase>

Model code		Engine model	Transmission model	Fuel supply system
V78W	LNFR6S	4M41-DOHC Intercooler Turbo (3,200 ml)	V5M31 <5M/T>	Electronically-controlled high-voltage new distribution type
	LYFR6S		V5A51 <5A/T>	
V75W	LNVR6S	6G74-SOHC (3,496 ml)	V5M31 <5M/T>	MPI
	LYVR6S		V5A51 <5A/T>	

(CHINA)

<Long wheelbase>

Model code		Engine model	Transmission model	Fuel supply system
V73W	LNHVQL1C	6G72-SOHC (2,972 ml)	V5M31 <5M/T>	MPI
	LRHVQL1C		V4A51 <4A/T>	
	LN XVQL1C		V5M31 <5M/T>	
	LR XVQL1C		V4A51 <4A/T>	

VEHICLES FOR GCC

<Short wheelbase>

Model code		Engine model	Transmission model	Fuel supply system
V63W	MNDVLW	6G72-SOHC (2,972 ml)	V5MT1 <5M/T>	MPI
	MRDVLW		V4A51 <4A/T>	
	MNXVLW		V5M31 <5M/T>	
	MRXVLW		V4A51 <4A/T>	
V65W	MNDVLW	6G74-SOHC (3,496 ml)	V5MT1 <5M/T>	
	MNXVLW		V5M31 <5M/T>	
	MYXVLW		V5A51 <5A/T>	

<Long wheelbase>

Model code		Engine model	Transmission model	Fuel supply system
V73W	LNDVLW	6G72-SOHC (2,972 ml)	V5MT1 <5M/T>	MPI
	LRDVLW		V4A51 <4A/T>	
	LNHVWLW		V5M31 <5M/T>	
	LRHVWLW		V4A51 <4A/T>	
	LN XVWLW		V5M31 <5M/T>	
	LR XVWLW		V4A51 <4A/T>	

Model code		Engine model	Transmission model	Fuel supply system
V75W	LNDVLW	6G74-SOHC (3,496 ml)	V5MT1 <5M/T>	MPI
	LNXLVW		V5M31 <5M/T>	
	LYXVLW		V5A51 <5A/T>	

VEHICLES FOR AUSTRALIA**<Long wheelbase>**

Model code		Engine model	Transmission model	Fuel supply system
V76W	LNDFR8	4M40 Intercooler Turbo (2,835 ml)	V5M31 <5M/T>	Injection
	LNHFR8			
	LNXFR8			
V75W	LNDVR8	6G74-SOHC (3,496 ml)	V5M31 <5M/T>	MPI
	LNHVR8			
	LYHVR8		V5A51 <5A/T>	
	LNXVR8		V5M31 <5M/T>	
	LYXVR8		V5A51 <5A/T>	

MAJOR SPECIFICATIONS

[Vehicles for Europe]

<Short wheelbase>

Items		V64W
		MNDFL6, MNHFL6, MNHFR6
Dimensions	mm	
Overall length		4,255
Overall width		1,845
Overall height (unladen)		1,845, 1,875*
Wheelbase		2,545
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		760
Ground clearance (unladen)		235
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		0°05'
Camber		0°00' ± 30'
Caster		3°50' ± 1°
Kingpin inclination angle		11°30'
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		1°06'
Camber		0° ± 30'
Wheels and tyres		
Tyre size		235/80R16
Wheel size		16 × 6.0JJ
Offset	mm	46

*: Vehicles with roof rails.

Items		V64W
		MNXFL6, MNXFR6
Dimensions	mm	
Overall length		4,280
Overall width		1,875
Overall height (unladen)		1,845, 1,875*
Wheelbase		2,545
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		760
Ground clearance (unladen)		235

*: Vehicles with roof rails.

Items	V64W	
	MNXFL6, MNXFR6	
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		$0^{\circ}05'$
Camber		$0^{\circ}00' \pm 30'$
Caster		$3^{\circ}50' \pm 1^{\circ}$
Kingpin inclination angle		$11^{\circ}30'$
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		$1^{\circ}06'$
Camber		$0^{\circ}00' \pm 30'$
Wheels and tyres		
Tyre size		265/70R16
Wheel size		$16 \times 7.0JJ$
Offset	mm	46

Items	V68W	
	MNDFL6, MNHFL6, MYHFL6	
Dimensions	mm	
Overall length		4,225
Overall width		1,845
Overall height (unladen)		1,845, 1,875*
Wheelbase		2,545
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		760
Ground clearance (unladen)		225
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		$0^{\circ}05'$
Camber		$0^{\circ}00' \pm 30'$
Caster		$3^{\circ}50' \pm 1^{\circ}$
Kingpin inclination angle		$11^{\circ}30'$
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		$1^{\circ}06'$
Camber		$0^{\circ}00' \pm 30'$
Wheels and tyres		
Tyre size		235/80R16
Wheel size		$16 \times 6.0JJ$
Offset	mm	46

*: Vehicles with roof rails.

Items		V68W
		MNXFL6, MNXFR6, MYXFL6, MYXFR6
Dimensions	mm	
Overall length		4,280
Overall width		1,875
Overall height (unladen)		1,845, 1,875*
Wheelbase		2,545
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		760
Ground clearance (unladen)		225
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		0°05'
Camber		0°00' $\pm$ 30'
Caster		3°50' $\pm$ 1°
Kingpin inclination angle		11°30'
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		1°06'
Camber		0°00' $\pm$ 30'
Wheels and tyres		
Tyre size		265/70R16
Wheel size		16 $\times$ 7.0JJ
Offset	mm	46

*: Vehicles with roof rails.

Items		V65W
		MNHCL6, MNHCR6, MYHCL6, MYHCR6
Dimensions	mm	
Overall length		4,280
Overall width		1,845
Overall height (unladen)		1,845, 1,875*
Wheelbase		2,545
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		760
Ground clearance (unladen)		235

*: Vehicles with roof rails.

Items	V65W	
	MNHCL6, MNHCR6, MYHCL6, MYHCR6	
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		$0^{\circ}05'$
Camber		$0^{\circ}00' \pm 30'$
Caster		$3^{\circ}50' \pm 1^{\circ}$
Kingpin inclination angle		$11^{\circ}30'$
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		$1^{\circ}06'$
Camber		$0^{\circ}00' \pm 30'$
Wheels and tyres		
Tyre size		235/80R16
Wheel size		$16 \times 6.0JJ$
Offset	mm	46

Items	V65W	
	MNXCL6, MNXCR6, MYXCL6, MYXCR6	
Dimensions	mm	
Overall length		4,280
Overall width		1,875
Overall height (unladen)		1,845, 1,875*
Wheelbase		2,545
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		760
Ground clearance (unladen)		235
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		$0^{\circ}05'$
Camber		$0^{\circ}00' \pm 30'$
Caster		$3^{\circ}50' \pm 1^{\circ}$
Kingpin inclination angle		$11^{\circ}30'$
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		$1^{\circ}06'$
Camber		$0^{\circ}00' \pm 30'$
Wheels and tyres		
Tyre size		265/70R16
Wheel size		$16 \times 7.0JJ$
Offset	mm	46

*: Vehicles with roof rails.

<Long wheelbase>

Items		V74W
		LNDFL6, LNHFL6
Dimensions	mm	
Overall length		4,775
Overall width		1,875
Overall height (unladen)		1,855, 1,885*
Wheelbase		2,780
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		1,040
Ground clearance (unladen)		235
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		0°05'
Camber		0°00' ± 30'
Caster		3°50' ± 1°
Kingpin inclination angle		11°30'
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		1°06'
Camber		0°00' ± 30'
Wheels and tyres		
Tyre size		235/80R16
Wheel size		16 × 6.0JJ
Offset	mm	46

*: Vehicles with roof rails.

Items		V74W
		LNDFL6
Dimensions	mm	
Overall length		4,795
Overall width		1,875
Overall height (unladen)		1,855, 1,885*
Wheelbase		2,780
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		1,040
Ground clearance (unladen)		235

*: Vehicles with roof rails.

Items	V74W	
	LNXLFL6	
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		$0^{\circ}05'$
Camber		$0^{\circ}00' \pm 30'$
Caster		$3^{\circ}50' \pm 1^{\circ}$
Kingpin inclination angle		$11^{\circ}30'$
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		$1^{\circ}06'$
Camber		$0^{\circ}00' \pm 30'$
Wheels and tyres		
Tyre size		265/70R16
Wheel size		$16 \times 7.0JJ$
Offset	mm	46

Items	V78WL	
	LNDFL6, LNHFL6, LNHFR6	
Dimensions	mm	
Overall length		4,775
Overall width		1,845
Overall height (unladen)		1,855, 1,885*
Wheelbase		2,780
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		1,040
Ground clearance (unladen)		225
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		$0^{\circ}05'$
Camber		$0^{\circ}00' \pm 30'$
Caster		$3^{\circ}50' \pm 1^{\circ}$
Kingpin inclination angle		$11^{\circ}30'$
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		$1^{\circ}06'$
Camber		$0^{\circ}00' \pm 30'$
Wheels and tyres		
Tyre size		235/80R16
Wheel size		$16 \times 6.0JJ$
Offset	mm	46

*: Vehicles with roof rails.

Items	V78W	
	LNHFL6, LYHFR6	
Dimensions	mm	
Overall length		4,775
Overall width		1,845
Overall height (unladen)		1,855, 1,885*
Wheelbase		2,780
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		1,040
Ground clearance (unladen)		225
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		0°05'
Camber		0°00' $\pm$ 30'
Caster		3°50' $\pm$ 1°
Kingpin inclination angle		11°30'
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		1°06'
Camber		0°00' $\pm$ 30'
Wheels and tyres		
Tyre size		235/80R16
Wheel size		16 $\times$ 6.0JJ
Offset	mm	46

*: Vehicles with roof rails.

Items	V78W	
	LNXFL6, LNXFR6, LYXFL6, LYXFR6	
Dimensions	mm	
Overall length		4,795
Overall width		1,875
Overall height (unladen)		1,855, 1,885*
Wheelbase		2,780
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		1,040
Ground clearance (unladen)		225

*: Vehicles with roof rails.

Items		V78W
		LNXF6, LNXFR6, LYXF6, LYXFR6
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		0°05'
Camber		0°00' $\pm$ 30'
Caster		3°50' $\pm$ 1°
Kingpin inclination angle		11°30'
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		1°06'
Camber		0°00' $\pm$ 30'
Wheels and tyres		
Tyre size		265/70R16
Wheel size		16 $\times$ 7.0JJ
Offset	mm	46

Items		V75W
		LNHCL6, LNHCR6, LYHCL6, LYHCR6
Dimensions		
Overall length	mm	4,795
Overall width		1,845
Overall height (unladen)		1,855, 1,885*
Wheelbase		2,780
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		1,040
Ground clearance (unladen)		235
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		0°05'
Camber		0°00' $\pm$ 30'
Caster		3°50' $\pm$ 1°
Kingpin inclination angle		11°30'
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		1°06'
Camber		0°00' $\pm$ 30'
Wheels and tyres		
Tyre size		235/80R16
Wheel size		16 $\times$ 6.0JJ
Offset	mm	46

*: Vehicles with roof rails.

Items		V75W
		LNXCCL6, LNXCR6, LYXCL6, LYXCR6
Dimensions	mm	
Overall length		4,795
Overall width		1,875
Overall height (unladen)		1,855, 1,885*
Wheelbase		2,780
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		1,040
Ground clearance (unladen)		235
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		0°05'
Camber		0°00' ± 30'
Caster		3°50' ± 1°
Kingpin inclination angle		11°30'
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		1°06'
Camber		0°00' ± 30'
Wheels and tyres		
Tyre size		265/70R16
Wheel size		16 × 7.0JJ
Offset	mm	46

*: Vehicles with roof rails.

[Vehicles for General Export]

<Short wheelbase>

Items		V66W
		MNDFL/R
Dimensions	mm	
Overall length		4,255
Overall width		1,845
Overall height (unladen)		1,845, 1,875*
Wheelbase		2,545
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		760
Ground clearance (unladen)		235

*: Vehicles with roof rails.

Items	V66W	
	MNDFL/R	
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		0°05'
Camber		0°00' $\pm$ 30'
Caster		3°50' $\pm$ 1°
Kingpin inclination angle		11°30'
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		1°06'
Camber		0°00' $\pm$ 30'
Wheels and tyres		
Tyre size		235/80R16
Wheel size		16 $\times$ 6.0JJ
Offset	mm	46

Items	V66W	
	MNXFLL/R, MNXFQL, MRXFQL	
Dimensions	mm	
Overall length		4,280
Overall width		1,875
Overall height (unladen)		1,845, 1,875*
Wheelbase		2,545
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		760
Ground clearance (unladen)		235
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		0°05'
Camber		0°00' $\pm$ 30'
Caster		3°50' $\pm$ 1°
Kingpin inclination angle		11°30'
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		1°06'
Camber		0°00' $\pm$ 30'
Wheels and tyres		
Tyre size		265/70R16
Wheel size		16 $\times$ 7.0JJ
Offset	mm	46

*: Vehicles with roof rails.

Items		V63W
		MNDVL
Dimensions	mm	
Overall length		4,225
Overall width		1,845
Overall height (unladen)		1,845, 1,875*
Wheelbase		2,545
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		760
Ground clearance (unladen)		235
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		0°05'
Camber		0°00' $\pm$ 30'
Caster		3°50' $\pm$ 1°
Kingpin inclination angle		11°30'
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		1°06'
Camber		0°00' $\pm$ 30'
Wheels and tyres		
Tyre size		235/80R16
Wheel size		16 $\times$ 6.0JJ
Offset	mm	46

*: Vehicles with roof rails.

Items		V63W	V65W
		MNXVL, MRXVL/R, MNXVQL, MRXVQL	MNXVL, MYXVL, MNXVQL, MYXVQL
Dimensions	mm		
Overall length		4,280	
Overall width		1,875	
Overall height (unladen)		1,845, 1,875*	
Wheelbase		2,545	
Track-front		1,560	
Track-rear		1,560	
Body overhang			
Front		615	
Rear		760	
Ground clearance (unladen)		235	

*: Vehicles with roof rails.

Items		V63W	V65W
		MNXVL, MRXVL/R, MNXVQL, MRXVQL	MNXVL, MYXVL, MNXVQL, MYXVQL
Wheel alignment			
Front wheel alignment			
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5	
Toe angle (per wheel)		0°05'	
Camber		0°00' ± 30'	
Caster		3°50' ± 1°	
Kingpin inclination angle		11°30'	
Rear wheel alignment			
Toe-in (at the centre of tyre tread)	mm	3 ± 3	
Toe angle (per wheel)		1°06'	
Camber		0°00' ± 30'	
Wheels and tyres			
Tyre size		265/70R16	
Wheel size		16 × 7.0JJ	
Offset	mm	46	

Items		V65W
		MNDVL
Dimensions	mm	
Overall length		4,255
Overall width		1,845
Overall height (unladen)		1,845, 1,875*
Wheelbase		2,545
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		760
Ground clearance (unladen)		235
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		0°05'
Camber		0°00' ± 30'
Caster		3°50' ± 1°
Kingpin inclination angle		11°30'
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		1°06'
Camber		0°00' ± 30'
Wheels and tyres		
Tyre size		235/80R16
Wheel size		16 × 6.0JJ
Offset	mm	46

*: Vehicles with roof rails.

Items		V63W	V65W
		MNXVQL1B	MYXVQL1B, MYXCQR1D
Dimensions	mm		
Overall length		4,280	
Overall width		1,875	
Overall height (unladen)		1,845, 1,875*	
Wheelbase		2,545	
Track-front		1,560	
Track-rear		1,560	
Body overhang			
Front		615	
Rear		760	
Ground clearance (unladen)		235	
Wheel alignment			
Front wheel alignment			
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5	
Toe angle (per wheel)		0°05'	
Camber		0°00' ± 30'	
Caster		3°50' ± 1°	
Kingpin inclination angle		11°30'	
Rear wheel alignment			
Toe-in (at the centre of tyre tread)	mm	3 ± 3	
Toe angle (per wheel)		1°06'	
Camber		0°00' ± 30'	
Wheels and tyres			
Tyre size		265/70R16	
Wheel size		16 × 7.0JJ	
Offset	mm	46	

*: Vehicles with roof rails.

Items		V68W
		MNXFR6S
Dimensions	mm	
Overall length		4,280
Overall width		1,875
Overall height (unladen)		1,845, 1,875*
Wheelbase		2,545
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		760
Ground clearance (unladen)		225

*: Vehicles with roof rails.

Items	V68W	
	MNXFR6S	
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		$0^{\circ}05'$
Camber		$0^{\circ}00' \pm 30'$
Caster		$3^{\circ}50' \pm 1^{\circ}$
Kingpin inclination angle		$11^{\circ}30'$
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		$1^{\circ}06'$
Camber		$0^{\circ}00' \pm 30'$
Wheels and tyres		
Tyre size		265/70R16
Wheel size		$16 \times 7.0JJ$
Offset	mm	46

Items		V63W	V65W
		MNXVR6S	MNXVR6S, MYXVR6S
Dimensions	mm		
Overall length		4,280	
Overall width		1,875	
Overall height (unladen)		1,845, 1,875*	
Wheelbase		2,545	
Track-front		1,560	
Track-rear		1,560	
Body overhang			
Front		615	
Rear		760	
Ground clearance (unladen)		235	
Wheel alignment			
Front wheel alignment			
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5	
Toe angle (per wheel)		$0^{\circ}05'$	
Camber		$0^{\circ}00' \pm 30'$	
Caster		$3^{\circ}50' \pm 1^{\circ}$	
Kingpin inclination angle		$11^{\circ}30'$	
Rear wheel alignment			
Toe-in (at the centre of tyre tread)	mm	3 ± 3	
Toe angle (per wheel)		$1^{\circ}06'$	
Camber		$0^{\circ}00' \pm 30'$	
Wheels and tyres			
Tyre size		265/70R16	
Wheel size		$16 \times 7.0JJ$	
Offset	mm	46	

*: Vehicles with roof rails.

Items	V63W	
	MNDVLW, MRDVLW	
Dimensions	mm	
Overall length		4,255
Overall width		1,845
Overall height (unladen)		1,845, 1,875*
Wheelbase		2,545
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		760
Ground clearance (unladen)		235
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		0°05'
Camber		0°00' $\pm$ 30'
Caster		3°50' $\pm$ 1°
Kingpin inclination angle		11°30'
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		1°06'
Camber		0°00' $\pm$ 30'
Wheels and tyres		
Tyre size		235/80R16
Wheel size		16 $\times$ 6.0JJ
Offset	mm	46

*: Vehicles with roof rails.

Items	V63W	
	MNXLVW, MRXLVW	
Dimensions	mm	
Overall length		4,280
Overall width		1,875
Overall height (unladen)		1,845, 1,875*
Wheelbase		2,545
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		760
Ground clearance (unladen)		235

*: Vehicles with roof rails.

Items	V63W	
	MNXLVW, MRXLVW	
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		$0^{\circ}05'$
Camber		$0^{\circ}00' \pm 30'$
Caster		$3^{\circ}50' \pm 1^{\circ}$
Kingpin inclination angle		$11^{\circ}30'$
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		$1^{\circ}06'$
Camber		$0^{\circ}00' \pm 30'$
Wheels and tyres		
Tyre size		265/70R16
Wheel size		$16 \times 7.0JJ$
Offset	mm	46

Items	V65W	
	MNDVLW	
Dimensions	mm	
Overall length		4,255
Overall width		1,845
Overall height (unladen)		1,845, 1,875*
Wheelbase		2,545
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		760
Ground clearance (unladen)		235
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		$0^{\circ}05'$
Camber		$0^{\circ}00' \pm 30'$
Caster		$3^{\circ}50' \pm 1^{\circ}$
Kingpin inclination angle		$11^{\circ}30'$
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		$1^{\circ}06'$
Camber		$0^{\circ}00' \pm 30'$
Wheels and tyres		
Tyre size		235/80R16
Wheel size		$16 \times 6.0JJ$
Offset	mm	46

*: Vehicles with roof rails.

Items		V65W
		MNXVLW, MYXVLW
Dimensions	mm	
Overall length		4,280
Overall width		1,875
Overall height (unladen)		1,845, 1,875*
Wheelbase		2,545
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		760
Ground clearance (unladen)		235
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		0°05'
Camber		0°00' ± 30'
Caster		3°50' ± 1°
Kingpin inclination angle		11°30'
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		1°06'
Camber		0°00' ± 30'
Wheels and tyres		
Tyre size		265/70R16
Wheel size		16 × 7.0JJ
Offset	mm	46

*: Vehicles with roof rails.

<Long wheel base>

Items		V76W
		LNDFL/R, LNDFQL, LNHFL/R, LNHFLQ/R
Dimensions	mm	
Overall length		4,775
Overall width		1,845
Overall height (unladen)		1,855, 1,885*
Wheelbase		2,780
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		1,040
Ground clearance (unladen)		235

*: Vehicles with roof rails.

Items	V76W	
	LNDFL/R, LNDFQL, LNHFL/R, LNHFL/R	
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		$0^{\circ}05'$
Camber		$0^{\circ}00' \pm 30'$
Caster		$3^{\circ}50' \pm 1^{\circ}$
Kingpin inclination angle		$11^{\circ}30'$
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		$1^{\circ}06'$
Camber		$0^{\circ}00' \pm 30'$
Wheels and tyres		
Tyre size		235/80R16
Wheel size		$16 \times 6.0JJ$
Offset	mm	46

Items	V76W	
	LNXFRL/R, LNXFQL, LRFRL/R, LRFQL/R	
Dimensions	mm	
Overall length		4,795
Overall width		1,875
Overall height (unladen)		1,855, 1,885*
Wheelbase		2,780
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		1,040
Ground clearance (unladen)		235
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		$0^{\circ}05'$
Camber		$0^{\circ}00' \pm 30'$
Caster		$3^{\circ}50' \pm 1^{\circ}$
Kingpin inclination angle		$11^{\circ}30'$
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		$1^{\circ}06'$
Camber		$0^{\circ}00' \pm 30'$
Wheels and tyres		
Tyre size		265/70R16
Wheel size		$16 \times 7.0JJ$
Offset	mm	46

*: Vehicles with roof rails.

Items		V73W
		LNDVL/R, LNDVQL, LNHVL/R, LNHVQL/R, LRHVQL/R
Dimensions	mm	
Overall length		4,775
Overall width		1,845
Overall height (unladen)		1,855, 1,885*
Wheelbase		2,780
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		1,040
Ground clearance (unladen)		235
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		0°05'
Camber		0°00' ± 30'
Caster		3°50' ± 1°
Kingpin inclination angle		11°30'
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		1°06'
Camber		0°00' ± 30'
Wheels and tyres		
Tyre size		235/80R16
Wheel size		16 × 6.0JJ
Offset	mm	46

*: Vehicles with roof rails.

Items		V73W
		LNXLV/R, LNXVQL, LRXLV/R, LRXLVQL/R
Dimensions	mm	
Overall length		4,795
Overall width		1,875
Overall height (unladen)		1,855, 1,885*
Wheelbase		2,780
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		1,040
Ground clearance (unladen)		235

*: Vehicles with roof rails.

Items	V73W	
	LNXVL/R, LNXVQL, LRXVL/R, LRXVQL/R	
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		0°05'
Camber		0°00' $\pm$ 30'
Caster		3°50' $\pm$ 1°
Kingpin inclination angle		11°30'
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		1°06'
Camber		0°00' $\pm$ 30'
Wheels and tyres		
Tyre size		265/70R16
Wheel size		16 $\times$ 7.0JJ
Offset	mm	46

Items	V75W	
	LNDVL	
Dimensions	mm	
Overall length		4,795
Overall width		1,845
Overall height (unladen)		1,855, 1,885*
Wheelbase		2,780
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		1,040
Ground clearance (unladen)		235
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		0°05'
Camber		0°00' $\pm$ 30'
Caster		3°50' $\pm$ 1°
Kingpin inclination angle		11°30'
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		1°06'
Camber		0°00' $\pm$ 30'
Wheels and tyres		
Tyre size		235/80R16
Wheel size		16 $\times$ 6.0JJ
Offset	mm	46

*: Vehicles with roof rails.

Items		V75W	V76W	V73W
		LNXLV/R,LYXLV/R, LNXLVQL, LYXLVQL	LNXLFQL1B, LRXLFQL1B	LRXLVQL1B
Dimensions	mm			
Overall length		4,795		
Overall width		1,845		
Overall height (unladen)		1,855, 1,885*		
Wheelbase		2,780		
Track-front		1,560		
Track-rear		1,560		
Body overhang				
Front		615		
Rear		1,040		
Ground clearance (unladen)		235		
Wheel alignment				
Front wheel alignment				
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5		
Toe angle (per wheel)		0°05'		
Camber		0°00' ± 30'		
Caster		3°50' ± 1°		
Kingpin inclination angle		11°30'		
Rear wheel alignment				
Toe-in (at the centre of tyre tread)	mm	3 ± 3		
Toe angle (per wheel)		1°06'		
Camber		0°00' ± 30'		
Wheels and tyres				
Tyre size		265/70R16		
Wheel size		16 × 7.0JJ		
Offset	mm	46		

*: Vehicles with roof rails.

Items		V75W
		LYXLVQL1B, LYXLVQL1Q, LYXLCQR1D
Dimensions	mm	
Overall length		4,795
Overall width		1,875
Overall height (unladen)		1,855, 1,885*
Wheelbase		2,780
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		1,040
Ground clearance (unladen)		235

*: Vehicles with roof rails.

Items	V75W	
	LYXVQL1B, LYXVQL1Q, LYXCQR1D	
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		$0^{\circ}05'$
Camber		$0^{\circ}00' \pm 30'$
Caster		$3^{\circ}50' \pm 1^{\circ}$
Kingpin inclination angle		$11^{\circ}30'$
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		$1^{\circ}06'$
Camber		$0^{\circ}00' \pm 30'$
Wheels and tyres		
Tyre size		265/70R16
Wheel size		$16 \times 7.0JJ$
Offset	mm	46

Items	V78W	
	LNXFR6S, LYXFR6S	
Dimensions	mm	
Overall length		4,795
Overall width		1,875
Overall height (unladen)		1,855, 1,885*
Wheelbase		2,780
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		1,040
Ground clearance (unladen)		225
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		$0^{\circ}05'$
Camber		$0^{\circ}00' \pm 30'$
Caster		$3^{\circ}50' \pm 1^{\circ}$
Kingpin inclination angle		$11^{\circ}30'$
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		$1^{\circ}06'$
Camber		$0^{\circ}00' \pm 30'$
Wheels and tyres		
Tyre size		265/70R16
Wheel size		$16 \times 7.0JJ$
Offset	mm	46

*: Vehicles with roof rails.

Items		V75W	V73W	
		LNxVR6S, LYxVR6S	LNxVQL1C, LRxVQL1C	LNHVQL1C, LNDVLW, LNHVLW, LRHVQL1C, LRDVLW, LRHVLW
Dimensions	mm			
Overall length		4,775		
Overall width		1,845		
Overall height (unladen)		1,855, 1,885*		
Wheelbase		2,780		
Track-front		1,560		
Track-rear		1,560		
Body overhang				
Front		615		
Rear		1,040		
Ground clearance (unladen)		235		
Wheel alignment				
Front wheel alignment				
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5		
Toe angle (per wheel)		0°05'		
Camber		0°00' ± 30'		
Caster		3°50' ± 1°		
Kingpin inclination angle		11°30'		
Rear wheel alignment				
Toe-in (at the centre of tyre tread)	mm	3 ± 3		
Toe angle (per wheel)		1°06'		
Camber		0°00' ± 30'		
Wheels and tyres				
Tyre size		265/70R16		235/80R16
Wheel size		16 × 7.0JJ		16 × 6.0JJ
Offset	mm	46		46

*: Vehicles with roof rails.

Items		V73W
		LNxVLW, LRxVLW
Dimensions	mm	
Overall length		4,795
Overall width		1,875
Overall height (unladen)		1,855, 1,885*
Wheelbase		2,780
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		1,040
Ground clearance (unladen)		235

*: Vehicles with roof rails.

Items	V73W	
	LNXVLW, LRXVLW	
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		$0^{\circ}05'$
Camber		$0^{\circ}00' \pm 30'$
Caster		$3^{\circ}50' \pm 1^{\circ}$
Kingpin inclination angle		$11^{\circ}30'$
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		$1^{\circ}06'$
Camber		$0^{\circ}00' \pm 30'$
Wheels and tyres		
Tyre size		265/70R16
Wheel size		$16 \times 7.0JJ$
Offset	mm	46

Items	V75W	
	LNDVLW	
Dimensions	mm	
Overall length		4,775
Overall width		1,845
Overall height (unladen)		1,855, 1,885*
Wheelbase		2,780
Track-front		1,560
Track-rear		1,560
Body overhang		
Front		615
Rear		1,040
Ground clearance (unladen)		235
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5
Toe angle (per wheel)		$0^{\circ}05'$
Camber		$0^{\circ}00' \pm 30'$
Caster		$3^{\circ}50' \pm 1^{\circ}$
Kingpin inclination angle		$11^{\circ}30'$
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 3
Toe angle (per wheel)		$1^{\circ}06'$
Camber		$0^{\circ}00' \pm 30'$
Wheels and tyres		
Tyre size		235/80R16
Wheel size		$16 \times 6.0JJ$
Offset	mm	46

*: Vehicles with roof rails.

Items		V75W	V76W
		LNXLVW, LYXLVW	LNDFR8
Dimensions	mm		
Overall length		4,795	
Overall width		1,875	
Overall height (unladen)		1,855, 1,885*	
Wheelbase		2,780	
Track-front		1,560	
Track-rear		1,560	
Body overhang			
Front		615	
Rear		1,040	
Ground clearance (unladen)		235	
Wheel alignment			
Front wheel alignment			
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5	
Toe angle (per wheel)		0°05'	
Camber		0°00' ± 30'	
Caster		3°50' ± 1°	
Kingpin inclination angle		11°30'	
Rear wheel alignment			
Toe-in (at the centre of tyre tread)	mm	3 ± 3	
Toe angle (per wheel)		1°06'	
Camber		0°00' ± 30'	
Wheels and tyres			
Tyre size		265/70R16	235/80R16
Wheel size		16 × 7.0JJ	16 × 6.0JJ
Offset	mm	46	46

*: Vehicles with roof rails.

Items		V76W	
		LNHFR8	LNFR8
Dimensions	mm		
Overall length		4,795	
Overall width		1,875	
Overall height (unladen)		1,855, 1,885*	
Wheelbase		2,780	
Track-front		1,560	
Track-rear		1,560	
Body overhang			
Front		615	
Rear		1,040	
Ground clearance (unladen)		225	

*: Vehicles with roof rails.

Items	V76W		
	LNHFR8		LNFR8
Wheel alignment			
Front wheel alignment			
Toe-in (at the centre of tyre tread)	mm	2.5 ± 2.5	
Toe angle (per wheel)		0°05'	
Camber		0°00' ± 30'	
Caster		3°50' ± 1°	
Kingpin inclination angle		11°30'	
Rear wheel alignment			
Toe-in (at the centre of tyre tread)	mm	3 ± 3	
Toe angle (per wheel)		1°06'	
Camber		0°00' ± 30'	
Wheels and tyres			
Tyre size		235/80R16	265/70R16
Wheel size		16 × 6.0JJ	16 × 7.0JJ
Offset	mm	46	46