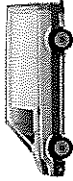
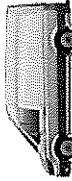
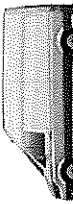
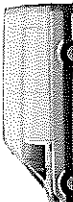


MAN TGE MODEL OVERVIEW.

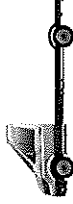
Panel van

	Standard	Long	Extra long
Normal roof Height: 2,355 mm			
	Length: 5,986 mm Wheelbase: 3,640 mm	Length: 6,836 mm Wheelbase: 4,490 mm	Length: 7,391 mm Wheelbase: 4,490 mm
High roof Height: 2,590 mm			
	¹		
Extra-high roof Height: 2,798 mm			

Cowl chassis

	Standard	Long	Extra long
Cowl chassis Height: 2,305– 2,327 ² mm			
	Length: 5,988 ² mm Wheelbase: 3,640 mm	Length: 6,818 ² mm Wheelbase: 4,490 mm	Length: 7,211 ² mm Wheelbase: 4,490 mm
Cowl chassis Flat frame Height: 2,305– 2,312 mm			

Chassis cab

	Standard	Long	Extra long
	Length: 5,988 ² mm Wheelbase: 3,640 mm	Length: 6,818 ² mm Wheelbase: 4,490 mm	Length: 7,211 ² mm Wheelbase: 4,490 mm
Chassis cab Height: 2,305– 2,327 ² mm			
Crew cab Height: 2,321– 2,352 ² mm			

Weights: 3.0 t, 3.5 t, 3.88 t, 4.0 t, 5.0 t, 5.5 t plus towing capacity of 2.0 to 3.5 t.

Engines: 2.0 L turbo diesel: 75 kW, 103 kW (light duty), 2.0 L twin-turbo diesel: 103 kW (heavy duty), 120 kW (heavy duty), 130 kW (light duty), electric: 100 kW.

Drives: front, rear or all-wheel drive.

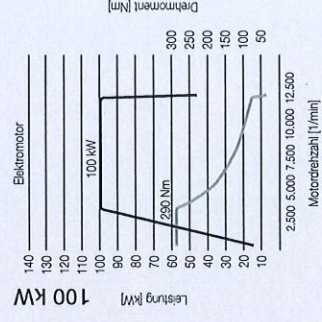
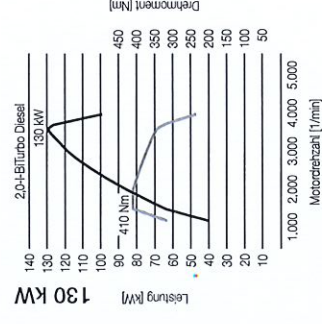
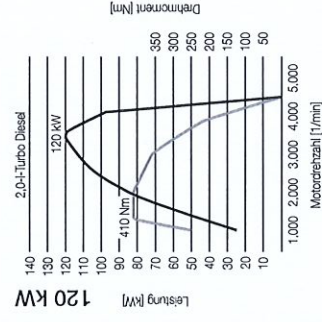
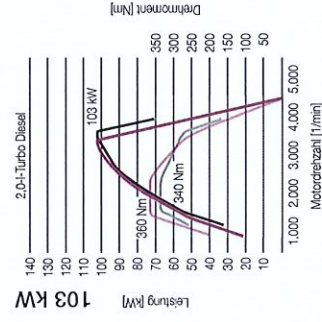
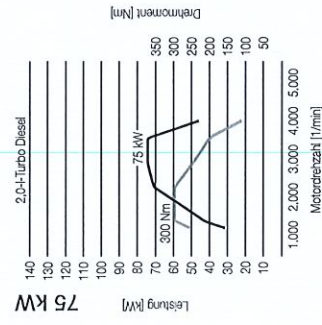
Transmissions: six-gear manual transmission, eight-gear automatic transmission, one-gear electric.

¹ Also available as an electric transporter.

² Value applies to dual tyres.

POWER TRAIN.

Diesel engines	2.0 L 75 kW	2.0 L 103 kW	2.0 L 120 kW	2.0 L 130 kW	Electric motor	100 kW
Engine size [cm³]	1,968	1,968	1,968	1,968	Motor	Permanent magnet synchronous generator
Number of cylinders	4	4	4	4		
Max. power [kW (HP)]	75 (102)	103 (140)	120 (163)	130 (177)	Max. power [kW (HP)]	100 (136)
at rpm [1/min]	3,000–3,500	3,500–3,600* / 3,600**	3,600	3,600	at rpm [1/min]	3,300–11,700
Max. torque [Nm]	300	340* / 360**	410	410	Max. torque [Nm]	290
at rpm [1/min]	1,400–2,250	1,600–2,250* / 1,500–2,500**	1,500–2,000	1,500–2,000	at rpm [1/min]	0–3,300
Emissions	EU 6d ISC-FCM (AR)*	EU 6d ISC-FCM (AR)* / Euro VIe**	Euro VIe**	EU 6d ISC-FCM (AR)*	Nominal capacity [kWh]	35.8
Fuel type	Diesel, pursuant to DIN EN 590	Diesel, pursuant to DIN EN 590	Diesel, pursuant to DIN EN 590	Diesel, pursuant to DIN EN 590	Fuel type	Electricity
Transmission	6-gear manual transmission	6-gear manual transmission · 8-gear automatic transmission¹	6-gear manual transmission · 8-gear automatic transmission	6-gear manual transmission · 8-gear automatic transmission	Transmission	1-gear transmission
Drive	Front-wheel drive	Front-wheel drive · All-wheel drive · Rear-wheel drive with super singles · Rear-wheel drive with dual tyres	Rear-wheel drive with super singles · Rear-wheel drive with dual tyres	Front-wheel drive · All-wheel drive · Rear-wheel drive with super singles · Rear-wheel drive with dual tyres	Max. range [km]	WLTP 110/115 (173 NEDC)
					Battery	Lithium-ion
					Charging	Alternating current (AC)² Direct current (DC)³



* Light duty homologation.

** Heavy duty homologation.

¹ Only with front-wheel drive.

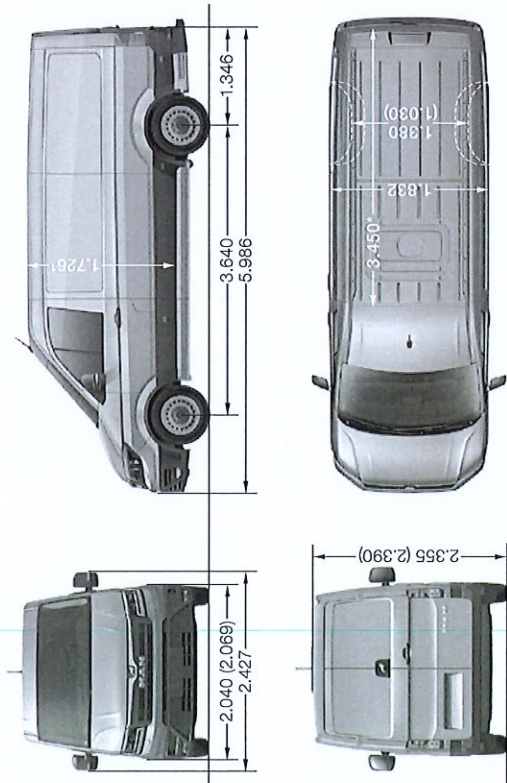
² Up to 7.2 kW via Wallbox 5 hours 20 minutes.

³ Up to 40 kW via CCS 45 minutes for 80%.

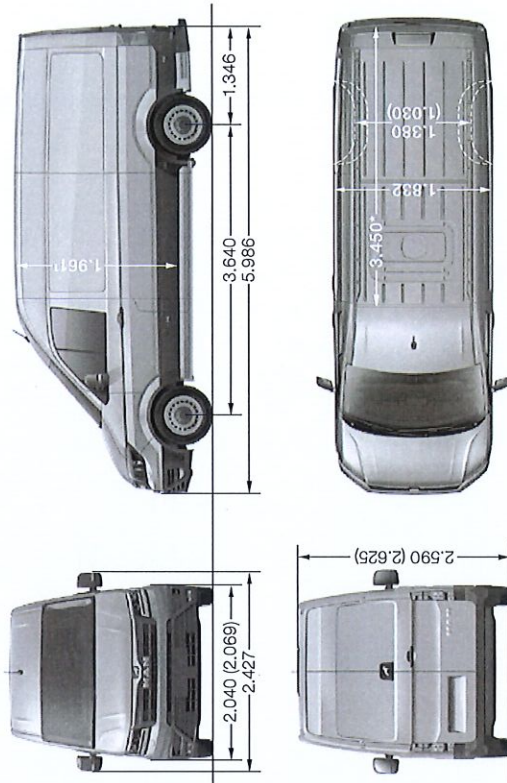
==* for light duty ==** for heavy duty

DIMENSIONS.

MAN TGE panel van with normal roof



MAN TGE panel van with high roof



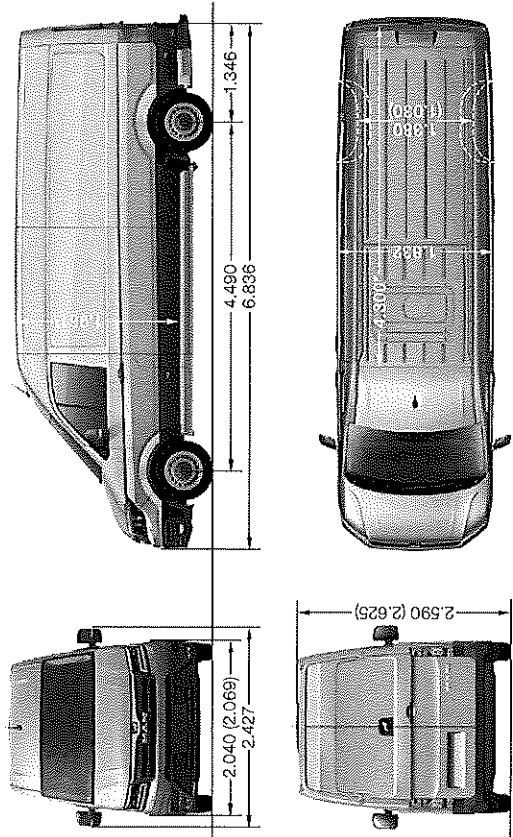
Cargo space, volume [m ³]	9.3 ²	11.3 ²
Side sliding door, width x height [mm]	1,311 x 1,587 ³	1,311 x 1,822 ³
Rear double doors, clear width x height [mm]	1,552 x 1,605 ⁴	1,552 x 1,840 ⁴
Load sill height at rear [mm]	570 ⁵ (720)	570 ⁵ (720)
Turning radius [m]	13.9–14.2	13.9–14.2

Values for 4x4 and rear-wheel drive with normal roof: 1,626/1,937/1,487/1,505/1,670⁵.
Values for 4x4, rear-wheel drive and electric drive with high roof: 1,861/1,707/1,722/1,740/1,670⁵.
Values in brackets apply to dual tyres.

All dimensions are based on standard vehicle configurations. Specified heights may vary by approximately ±40 mm depending on configuration. Vehicle illustrations are not to scale.
*Long vehicle floors incl. subfloor storage compartment below divider wall. Length of loading compartment in upper section: 3,201 mm.

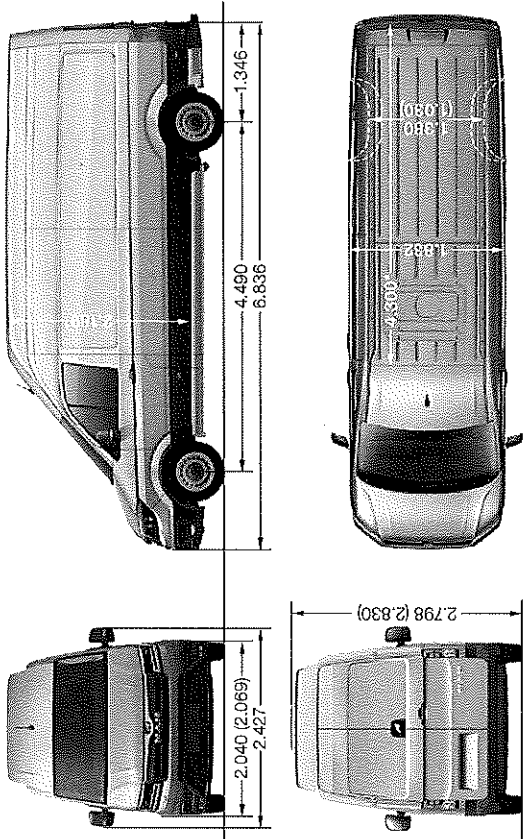
DIMENSIONS.

MAN TGE long panel van with high roof



Cargo space, volume [m ³]	14.4 ²
Side sliding door, width x height [mm]	1,311 x 1,822 ³
Rear double doors, clear width x height [mm]	1,552 x 1,840 ⁴
Load sill height at rear [mm]	570 ⁵ (720)
Turning radius [m]	16.5–17.0

MAN TGE long panel van with extra-high roof



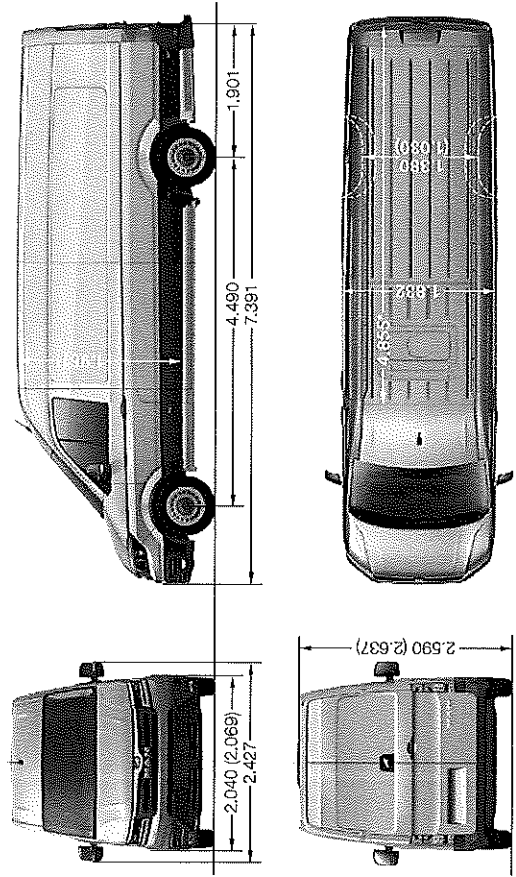
Cargo space, volume [m ³]	16.1 ²
Side sliding door, width x height [mm]	1,311 x 1,822 ³
Rear double doors, clear width x height [mm]	1,552 x 1,840 ⁴
Load sill height at rear [mm]	570 ⁵ (720)
Turning radius [m]	16.5–17.0

Values for 4x4 and rear-wheel drive with high roof: 1.861/13.6³/1.722/1.740/670⁵.
Values for 4x4 and rear-wheel drive with extra-high roof: 2.089/15.3³/1.722/1.740/670⁵.
Values in brackets apply to dual tyres.

All dimensions are based on standard vehicle configurations. Specified heights may vary by approximately ±40 mm depending on configuration. Vehicle illustrations are not to scale.
*Long vehicle floors incl. subfloor storage compartment below divider wall. Length of loading compartment in upper section: 4,051 mm.

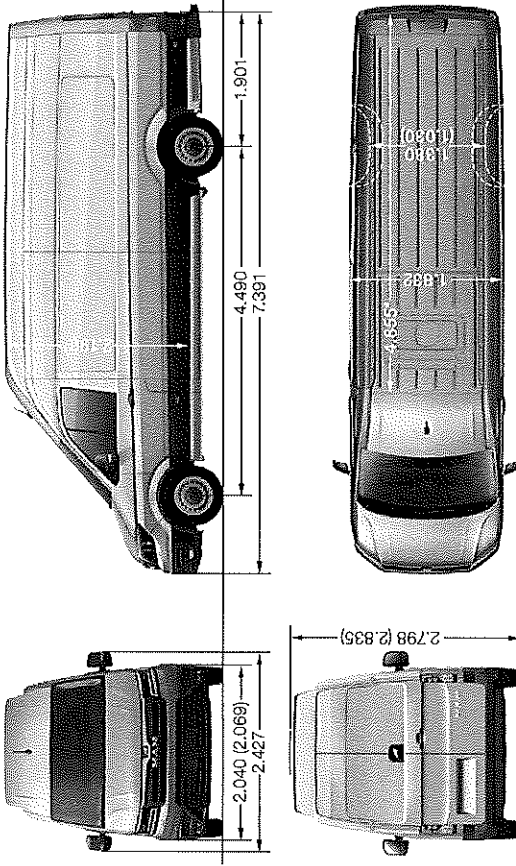
DIMENSIONS.

MAN TGE extra-long panel van with high roof



Cargo space, volume [m³]	16.4²
Side sliding door, width x height [mm]	1,311 x 1,822³
Rear double doors, clear width x height [mm]	1,552 x 1,840⁴
Load sill height at rear [mm]	570⁵ (725)
Turning radius [m]	16.5–17.0

MAN TGE extra-long panel van with extra-high roof



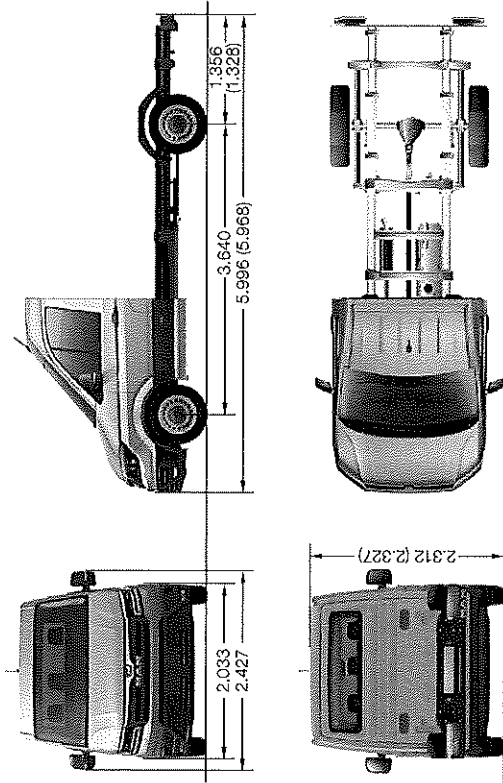
Cargo space, volume [m³]	18.4²
Side sliding door, width x height [mm]	1,311 x 1,822³
Rear double doors, clear width x height [mm]	1,552 x 1,840⁴
Load sill height at rear [mm]	570⁵ (725)
Turning radius [m]	16.5–17.0

Values for 4x4 and rear-wheel drive with high roof: 1,861/15.53/1,722³/1,740⁴/670⁵.
Values for 4x4 and rear-wheel drive with extra-high roof: 2,096/17.57/1,722²/1,740⁴/670⁵.
Values in brackets apply to dual tyres.

All dimensions are based on standard vehicle configurations. Specified heights may vary by approximately ±40 mm depending on configuration. Vehicle illustrations are not to scale.
¹ Long vehicle floors incl. subfloor storage compartment below divider wall. Length of loading compartment in upper section: 4,606 mm.

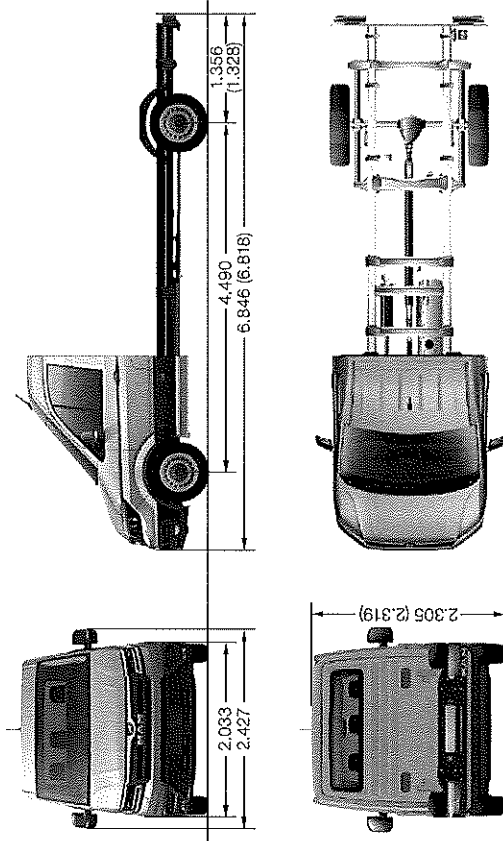
DIMENSIONS.

MAN TGE chassis cab/cowl chassis, single cab, standard



Frame, height [mm]	Chassis cab at 3.5/5.0–5.5 kg total permissible weight	760/785
Frame, height [mm]	Cowl chassis cab at 3.5/5.0–5.5 kg total permissible weight	760/785
Frame, height [mm]	Cowl chassis with flat frame at 3.5 kg total permissible weight	570
Turning radius [m]		13.9–14.2
Flatbed length [mm]		3,500

MAN TGE chassis cab/cowl chassis, single cab, long

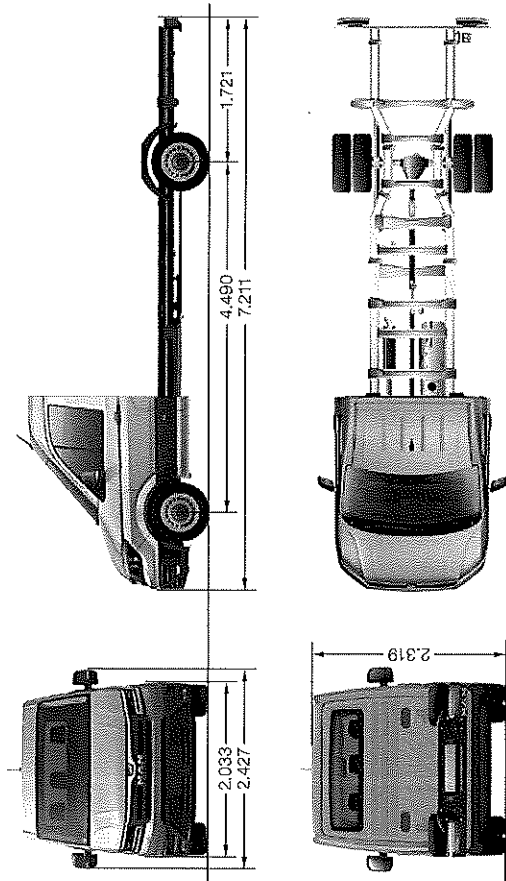


Frame, height [mm]	Chassis cab at 3.5/5.0–5.5 kg total permissible weight	760/785
Frame, height [mm]	Cowl chassis cab at 3.5/5.0–5.5 kg total permissible weight	760/785
Frame, height [mm]	Cowl chassis with flat frame at 3.5 kg total permissible weight	570
Turning radius [m]		16.5–17.0
Flatbed length [mm]		4,300

Values in brackets apply to dual tyres.
Flatbed length valid for ex works equipment.
All dimensions are based on standard vehicle configurations. Specified heights may vary by approximately ±40 mm depending on configuration. Vehicle illustrations are not to scale.

DIMENSIONS.

MAN TGE chassis cab/cowl chassis, single cab, extra long

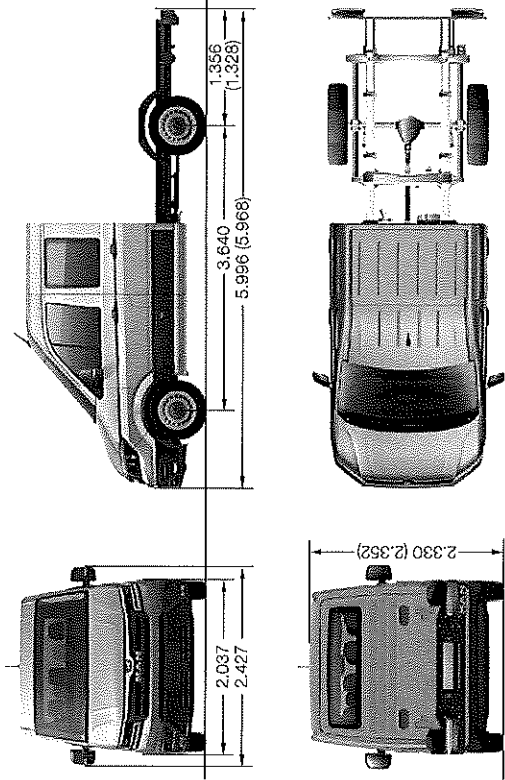


Frame, height [mm]	Chassis cab at 3.5/5.0–5.5 kg total permissible weight	760/785
Frame, height [mm]	Cowl chassis cab at 3.5/5.0–5.5 kg total permissible weight	760/785
Turning radius [m]		16.5–17.0
Flatbed length [mm]		4,700

Flatbed length valid for ex works equipment.
All dimensions are based on standard vehicle configurations. Specified heights may vary by approximately ±40 mm depending on configuration. Vehicle illustrations are not to scale.

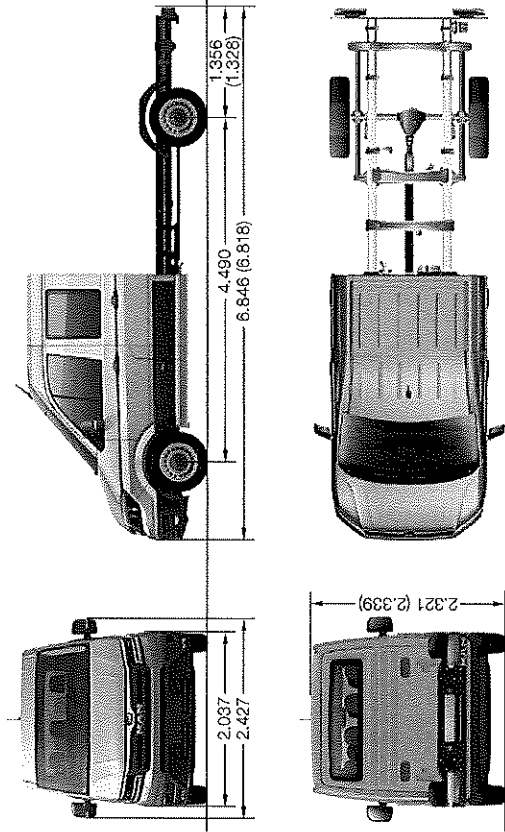
DIMENSIONS.

MAN TGE chassis cab, crew cab, standard



Frame, height [mm] Chassis cab at 3.5/5.0–5.5 kg total permissible weight	760/785
Turning radius [m]	13.9–14.2
Flatbed length [mm]	2,700

MAN TGE chassis cab, crew cab, long



Frame, height [mm] Chassis cab at 3.5/5.0–5.5 kg total permissible weight	760/785
Turning radius [m]	16.5–17.0
Flatbed length [mm]	3,500

Values in brackets apply to dual tyres.
Flatbed length valid for ex works equipment.
All dimensions are based on standard vehicle configurations. Specified heights may vary by approximately ±40 mm depending on configuration. Vehicle illustrations are not to scale.