

The Sprinter Traveliner - overview

Body
Wheelbase

Short
[3250 mm]

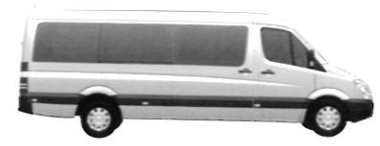
Medium
[3665 mm]

Long
[4325 mm]



Standard roof

Load volume ¹⁾ [m ³]	7.5	9.0	-
Payload ¹⁾ [kg]	1280	1143/1195 ²⁾	-
GVW [kg]	3500	3500	-



High roof

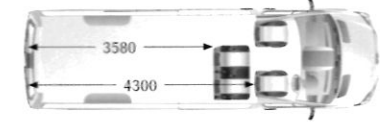
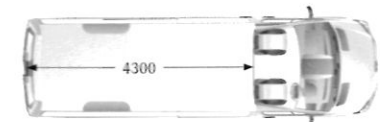
Load volume ¹⁾ [m ³]	8.5	10.5	14.0
Payload ¹⁾ [kg]	1245	1110/1165 ²⁾	930/980 ²⁾
GVW [kg]	3500	3500	3500

¹⁾Load volume shown without seats in passenger area. Payload quoted with all seats fitted and includes driver but no passengers. Where two figures quoted: TL7/TL9
²⁾Excludes Sprinter NGT

Loading lengths for different seating configurations
The seating arrangements shown here are just a few of the possible configurations.

As a replacement for the front passenger single seat, a front passenger twin seat is optionally available.

A small version of the three-seater bench is available for the first and second rows of the passenger compartment for better through-cabin access.



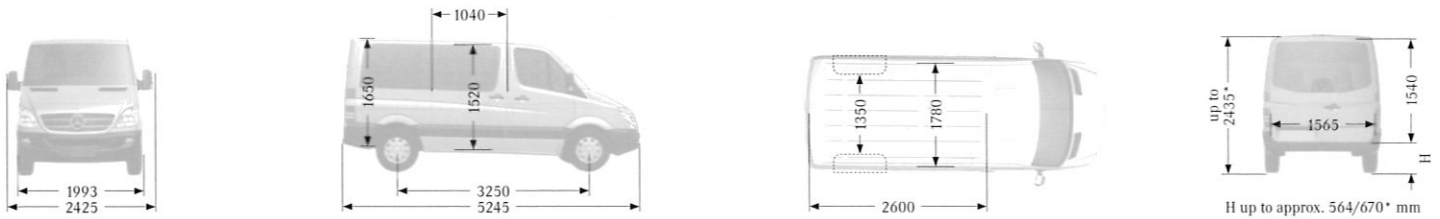
Short Sprinter Traveliner

		Standard roof	High roof
Load area ¹⁾ [m ²]		4.4	4.4
Load volume ¹⁾ [m ³]		7.5	8.5
Max. loading length ¹⁾ [mm]		2600	2600
Kerb weight ²⁾ [kg] with GVW of	3.5 t	2220	2255
Payload ¹⁾ [kg] with GVW of	3.5 t	1280	1245
Max. roof load [kg]		300	150
Towing capacity braked/unbraked [kg]		2000/750	2000/750
Turning circle [m]		12.3	12.3

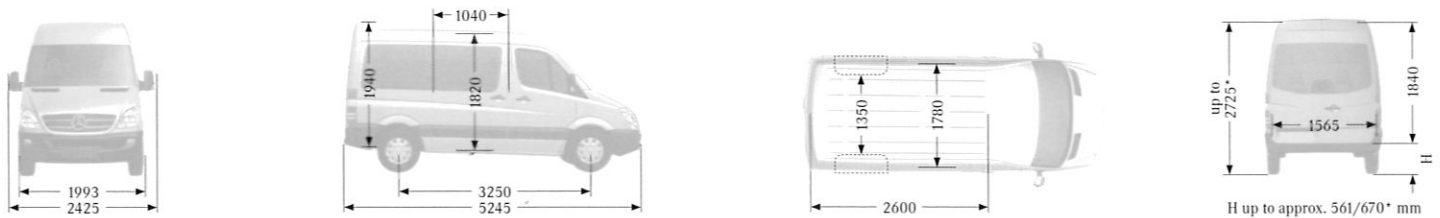
¹⁾Without seating in passenger compartment

²⁾Figures according to Directive 92/21/EC in the current version at the time of going to press (kerb weight incl. tools/spare wheel when part of manufacturer's specification, fuel tank 90 % full, driver, 68 kg, and luggage, 7 kg) for standard-specification vehicles. Special equipment and accessories will generally increase this figure and reduce the payload capacity accordingly

Standard roof



High roof



*Unladen

All figures in mm. All dimensions for standard-specification vehicles
All-wheel drive increases the height of the vehicle by up to 90 mm

Medium Sprinter Traveliner

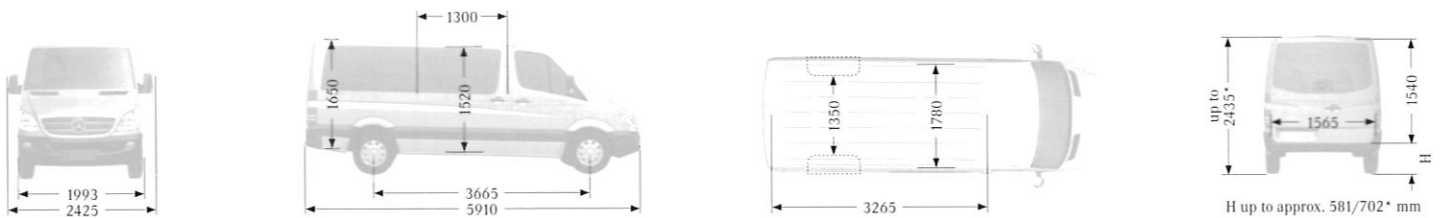
		Standard roof	High roof
Load area ¹⁾ [m ²]		5.5	5.5
Load volume ¹⁾ [m ³]		9.0	10.5
Max. loading length ¹⁾ [mm]		3265	3265
Kerb weight ²⁾ [kg] with GVW of	3.5 t	2305/2355 ³⁾	2335/2387 ³⁾
Payload ¹⁾ [kg] with GVW of	3.5 t	1145/1195 ³⁾	1115/1165 ³⁾
Max. roof load [kg]		300	150
Towing capacity braked/unbraked [kg]		2000/750	2000/750
Turning circle [m]		13.6	13.6

¹⁾Without seating in passenger compartment

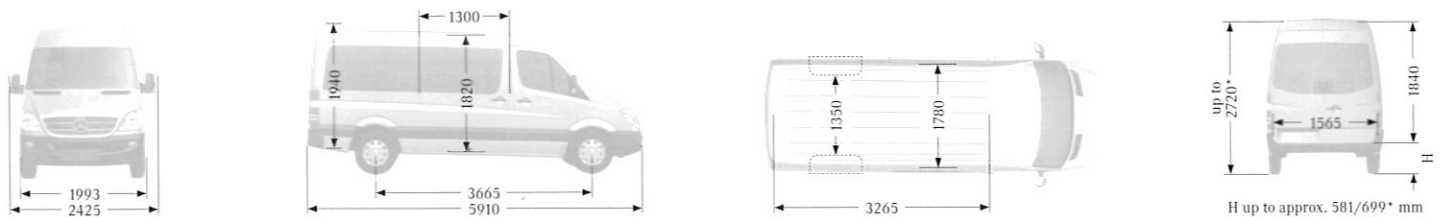
²⁾Figures according to Directive 92/21/EC in the current version at the time of going to press (kerb weight incl. tools/spare wheel when part of manufacturer's specification, fuel tank 90 % full, driver, 68 kg, and luggage, 7 kg) for standard-specification vehicles. Special equipment and accessories will generally increase this figure and reduce the payload capacity accordingly

³⁾Excludes Sprinter NGT

Standard roof



High roof



*Unladen

All figures in mm. All dimensions for standard-specification vehicles
All-wheel drive increases the height of the vehicle by up to 85 mm

Long Sprinter Traveliner

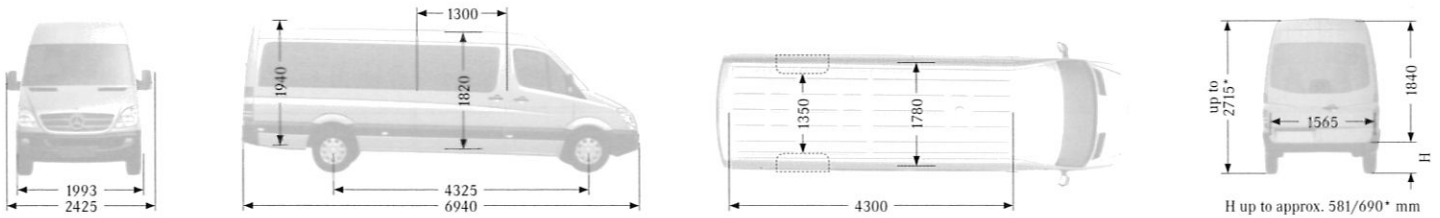
High roof

Load area ¹⁾ [m ²]		7.4
Load volume ¹⁾ [m ³]		14.0
Max. load length ¹⁾ [mm]		4300
Kerb weight ²⁾ [kg] with GVW of	3.5 t	2517/2569
Payload ¹⁾ [kg] with GVW of	3.5 t	930/985
Max. roof load [kg]		150
Towing capacity braked/unbraked [kg]		2000/750
Turning circle [m]		15.6

¹⁾Without seating in passenger compartment

²⁾Figures according to Directive 92/21/EC in the current version at the time of going to press (kerb weight incl. tools/spare wheel when part of manufacturer's specification, fuel tank 90 % full, driver, 68 kg, and luggage, 7 kg) for standard-specification vehicles. Special equipment and accessories will generally increase this figure and reduce the payload capacity accordingly

Standard roof



*Unladen

All figures in mm. All dimensions for standard-specification vehicles
All-wheel drive increases the height of the vehicle by up to 60 mm