



LEX AUTOLEASE

working with Tevo and Mercedes-Benz

VAN RACKING SOLUTIONS FROM TEVO
FOR MERCEDES-BENZ LIGHT COMMERCIAL VEHICLES





Driveaway solutions for commercial vehicles

Lex Autolease is the UK's leading fleet management and funding specialist with the industry knowledge and experience to help build the perfect commercial fleet for your business.

An extension to our Commercial Vehicle service is now available which will provide your business with purpose built Driveaway vans. This additional service has been developed in conjunction with Mercedes Benz and van racking experts Tevo Limited.

In responding to our customers' requirements, Lex Autolease has developed a range of Driveaway commercial vehicle solutions to meet the needs of various business sectors.

Driveaway vans are converted by Tevo Limited and are ready for use as soon as they're delivered. The internal specifications are designed and fitted out to meet your work needs, so all necessary racking and safety features are pre-installed before delivery.

Dedicated to Commercial Vehicles

At Lex Autolease, we're dedicated to Commercial Vehicles. Businesses and public sector organisations all across the UK trust us to take care of their vehicle lease requirements. Our end to end service helps your business meet the challenges of running your fleet:

- **Choice** – a comprehensive range of vehicles and body styles to meet your specific vehicle needs.
- **Implementation** – the adaptation and delivery process is fully managed by our Commercial Vehicle experts once the specifications have been agreed.
- **Operation** – Our Commercial Vehicle Technical Services Team will help to make sure that your fleet is fully maintained and vehicle downtime is kept to a minimum.

For further information, quotations or to discuss your fleet requirements please get in touch:

Customer Services - 0800 012 1234

direct@lexautolease.co.uk



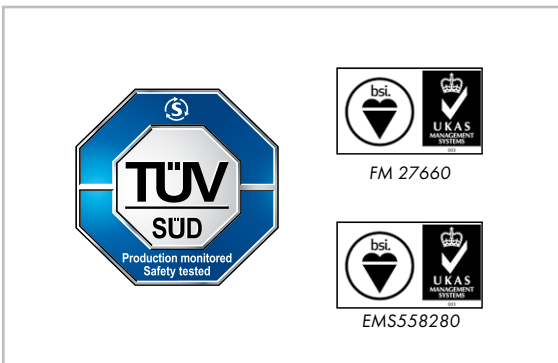
Convert your empty van...



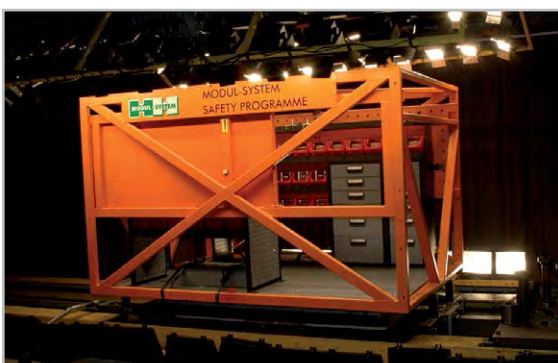
Light, strong and durable: Tevo's products are made from ultra-high strength steel, a material that combines maximum strength with minimum weight. This has resulted in a safer product, which in turn will increase your vehicle's load capacity, alternatively reduce your vehicle's CO₂ emissions and fuel costs even further.



Flexible: Thanks to being modular in all senses, combined with innovative solutions, integrated T-tracks and smart accessories, Tevo can offer a system with endless possibilities. If your demand changes, you can easily add to, or change the design to suit your needs. Square modules can easily be rotated in the system to face, for example, the side door.



A high-quality product: Tevo's products comply with the European TÜV standard. Through ISO 9001 certification, they can ensure quality at every stage from development and manufacturing through to sales, customer service and delivery. This enables them to offer a 36 month warranty with confidence, on all of the products that they manufacture themselves.



A safe choice: Tevo has more than 30 years' experience within the industry, and have been working diligently on their safety programme for many years. Today they use some of the most highly reputable safety centres in the world to carry out crash testing. Products like their shock-absorbing bracket will protect you in the event of a collision.

into a fully functional service vehicle

Installation: All installations will be undertaken in Tevo's production facility by their experienced personnel who are assigned to carry out kit assembly, kit installation and quality inspections.



Turnkey solutions: Tevo is a total solution provider offering services from initial manufacturer's direct delivery to their premises through to the final pre-delivery inspection, registration and onward delivery to the customer.



Approved converter: Tevo is an approved converter under the VCA's N1 Enhancements Scheme. This means that they have demonstrated to the VCA that they comply with the relevant requirements for processes and systems to meet conformity of production. Tevo is also affiliated to the FTA and are a recognised Partner in their Van Excellence scheme.



Modern production facility: Tevo's production facility is a purpose built 22,000 sq ft. building which is adjacent to their head office and warehouse. They can easily carry out all vehicle conversions from single vans to a whole fleet, as the open plan layout has been designed for greater flexibility and specifically to make each vehicle's journey through the installation process far more efficient.





Mercedes Citan



The Citan is a city hero. Its concept is an impressive mix of a large load compartment housed within compact vehicle dimensions, good driving dynamics, high agility and outstanding manoeuvrability. The Citan also makes sound economic sense – thanks to its low running costs, attractive pricing and strong residual values.

A finely tuned chassis helps ensure safe and precise handling, while the high-quality interior includes an ergonomic control concept along with a wealth of comfort and convenience features – so the Citan is not only easy to live with, it's also a joy to work with. In short, the Citan has everything you would expect from a Mercedes-Benz van. And a lot more besides.

Standard equipment includes - Air conditioning, electric folding mirrors, centre armrest with stowage, ultrasonic reversing aid, Bluetooth telephony and audio, cruise control and speed limiter.

Please note that it is the operator's responsibility to ensure the GVW is not exceeded.

Vehicle facts

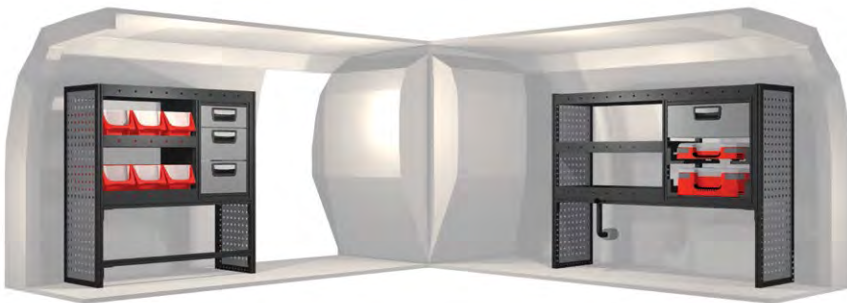
MERCEDES CITAN LWB
Wheelbase: 2697 mm
Cubic metres: 3.1 m³

Mercedes Citan LWB








Vehicle racking solutions

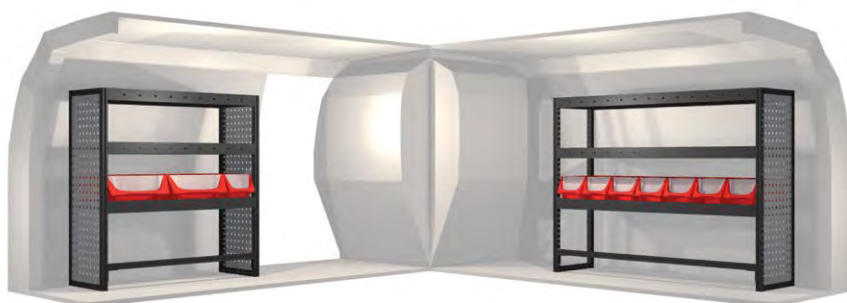
The racking solutions offer a space saving storage system and provide an efficient work place in the vehicle. The kits are designed to fit a Mercedes Citan LWB (wheelbase 2697 mm / 3.1 m³).








Electrician specification

					
2974139GB	864	324	918	29.9	
2974140GB	1188	324	918	30.0	

Nearside (2974139GB): 1 drawer unit, 3 shelves, 2 shelf end supports.
 Offside (2974140GB): 1 drawer unit frame with drawer and Mobil-Boxes, 3 shelves, 2 shelf end supports.

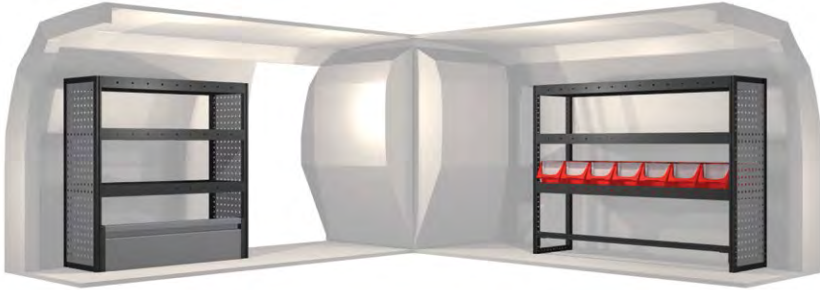


Plumber specification






					
2974141GB	864	324	918	19.9	
2974142GB	1188	324	918	24.0	

Nearside (2974141GB): 3 shelves, 2 shelf end supports.
 Offside (2974142GB): 3 shelves, 2 shelf end supports.

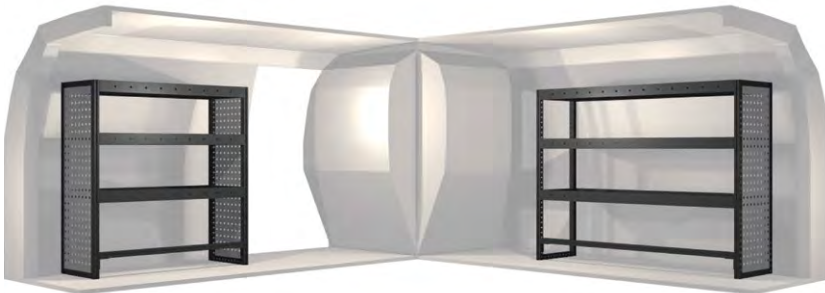
Mercedes Citan LWB








Joiner specification

					
2974143GB	864	324	918	18.2	
2974144GB	1188	324	918	24.0	

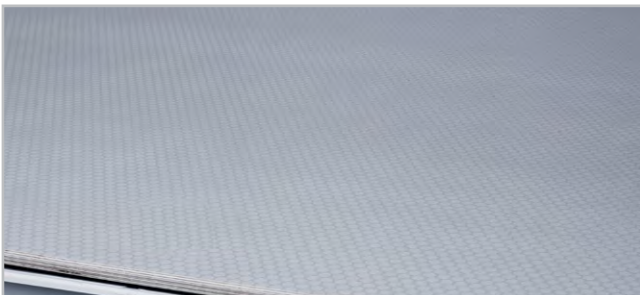
Nearside (2974143GB): 3 shelves, 2 shelf end supports, 1 drop down front.
 Offside (2974144GB): 3 shelves, 2 shelf end supports.



Construction specification

					
2974145GB	864	324	918	16.6	
2974146GB	1188	324	918	19.1	

Nearside (2974145GB): 3 shelves, 2 shelf end supports.
 Offside (2974146GB): 3 shelves, 2 shelf end supports.



Flooring and lining are included within every specification.



Mercedes Vito



The Vito supports you in your daily efforts with maximum efficiency. It boasts a highly promising array of technical merits: the state-of-the-art 4-cylinder CDI engine set standards in terms of economy and sustainability.

The chassis, as robust as it is comfortable, a high-quality interior and equipment leave you to concentrate on the demands of the job in hand. And naturally everything you would expect from a van bearing the three-pointed star: first-rate workmanship, legendary durability, and unique reliability. In short: quality "made by Mercedes-Benz".

Standard equipment includes - Bluetooth telephony, Parktronic, folding mirrors, electric heated and adjustable mirrors, hinged lid for storage compartment and air conditioning.

Please note that it is the operator's responsibility to ensure the GVW is not exceeded.

Vehicle facts

MERCEDES VITO LWB
Wheelbase: 3200 mm
Cubic metres: 5.7 m³

Mercedes Vito LWB








Vehicle racking solutions

The racking solutions offer a space saving storage system and provide an efficient work place in the vehicle. The kits are designed to fit a Mercedes Vito LWB (wheelbase 3200 mm / 5.7 m³).



Electrician specification






					
2974147GB	1188	324	1188	56.2	
2974148GB	1863	324	1026	44.0	

Nearside (2974147GB): 1 drawer unit, 1 drawer unit frame with Mobil-Boxes, 4 shelves, 2 shelf end supports, 2 extension frames.

Offside (2974148GB): 4 shelves, 2 shelves with drop down front, 1 drop down front, 3 shelf end supports.



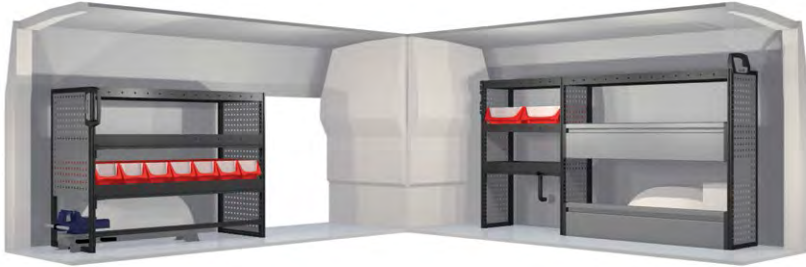
Plumber specification

					
2974149GB	1188	486	918	29.4	
2974150GB	1971	324	1026	57.9	






Nearside (2974149GB): 2 shelves, 2 shelf end supports.

Offside (2974150GB): 1 drawer unit, 3 shelves, 2 shelf end supports.

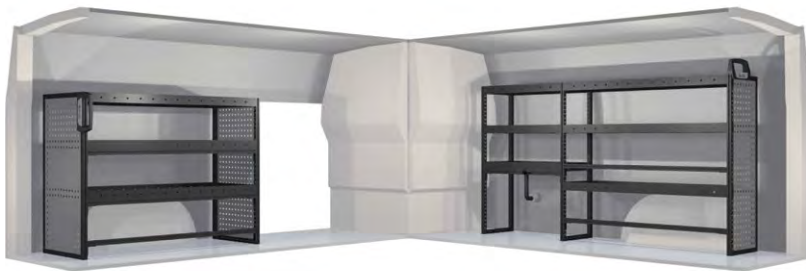
Mercedes Vito LWB








Joiner specification

					
2974051GB	1188	486	918	58.3	
2974052GB	1863	324	1026	37.8	

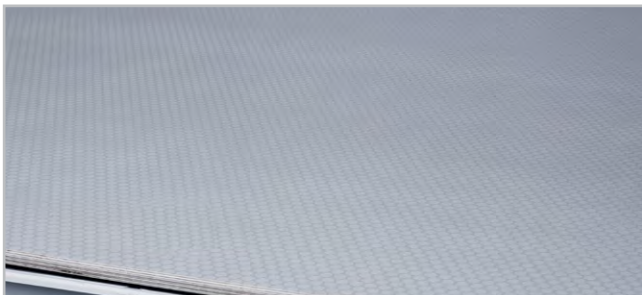
Nearside (2974051GB): 3 shelves, 2 shelf end supports, 1 vice holder with vice.
 Offside (2974052GB): 4 shelves, 3 shelf end supports, 1 shelf with drop down front,
 1 drop down front.



Construction specification

					
2974053GB	1188	486	918	29.0	
2974054GB	1860	324	1026	29.4	

Nearside (2974053GB): 3 shelves, 2 shelf end supports.
 Offside (2974054GB): 6 shelves, 3 shelf end supports.



Flooring (supplied by Mercedes) and lining are included within every specification.

Mercedes-Benz

2



Mercedes Sprinter



The new Sprinter is more than a vehicle: it's a true partner you can always rely on to support you all the way when there's a job to be done. As the van that established a whole vehicle segment, the Sprinter has been ahead of the crowd since 1995.

It is known above all for its outstanding operational reliability which gives users the freedom to concentrate fully on their business activities. The latest generation of the Sprinter lives up to this impressive reputation. It is the result of the process of continuous development with which we ensure that the Sprinter always offers the best in terms of reliability, quality, safety, flexibility, economy, sustainability and service.

Standard equipment includes - Bluetooth telephony and audio streaming, cruise control and speed limiter, Parktronic, electric heated and adjustable mirrors, air conditioning, hinged lid for storage compartment, rear step and D-pillar electrical socket.

Please note that it is the operator's responsibility to ensure the GVW is not exceeded.

Vehicle facts

MERCEDES SPRINTER MWB HR
Wheelbase: 3665 mm
Cubic metres: 10.5 m³

Mercedes Sprinter MWB HR








Vehicle racking solutions

The racking solutions offer a space saving storage system and provide an efficient work place in the vehicle. The kits are designed to fit a Mercedes Sprinter (wheelbase 3665 mm / 10.5 m³).








Electrician specification

					
2974155GB	1674	486	1404	88.1	
2974156GB	2835	324	1566	92.2	

Nearside (2974155GB): 2 drawer units, 4 shelves, 2 shelf end supports, 2 extension frames.
 Offside (2974156GB): 1 drawer unit, 8 shelves, 3 shelf end support, 3 extension frames, 2 storage holders with Mobil-Boxes.



Plumber specification






					
2974157GB	1674	486	1512	63.5	
2974158GB	2835	324	1566	90.3	

Nearside (2974157GB): 5 shelves, 2 shelf end supports, 2 extension frames.
 Offside (2974158GB): 1 drawer unit, 7 shelves, 1 shelf with drop down front, 3 shelf end supports, 3 extension frames.

Mercedes Sprinter MWB HR



Joiner specification






					
2974159GB	1674	486	1512	134.1	
2974160GB	2835	324	1512	74.6	

Nearside (2974159GB): 3 drawer units, 1 work bench with vice, 2 shelves, 2 shelf end supports, 2 extension frames.

Offside (2974160GB): 10 shelves, 3 shelf end supports, 2 extension frames.

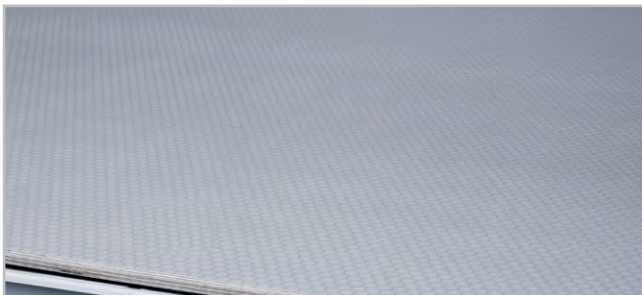


Construction specification

					
2974161GB	1674	486	1512	55.8	
2974162GB	2835	324	1512	75.6	

Nearside (2974061GB): 5 shelves, 2 shelf end supports, 2 extension frames.

Offside (2974062GB): 10 shelves, 3 shelf end supports, 3 extension frames.



Flooring (supplied by Mercedes) and lining are included within every specification.

Racking accessories

Tevo's accessories are innovative products that have been specifically developed for use with the Modul-System range. By adding accessories, you can extend the functionality of the racking system and make your workspace even more efficient.



Load stop

50250-03	120	138	218	0.4



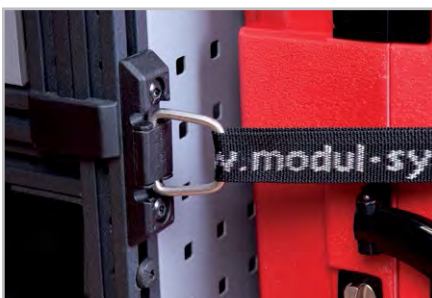
Grab handle

50015-03	221	34	121	0.4



Modul-Lock

50210-03	42	24	330	0.2



Lashing eyelet

50025-03	25	90	22	0.2



Lashing strap

11715	25	-	4500	0.5



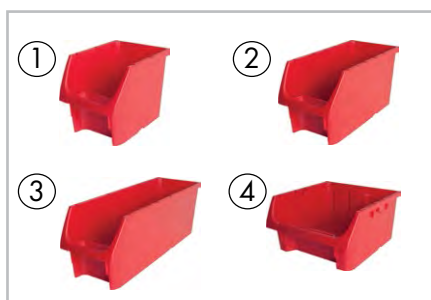
Mesh basket

50013-03	161	290	291	0.8



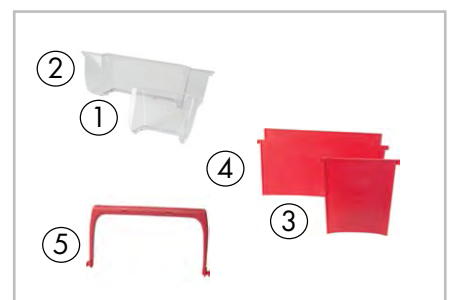
Mobil-Boxes

10566 ¹	343	326	79	1.6
10564 ²	539	326	79	2.3
10563 ³	343	326	132	1.9
10565 ⁴	539	326	132	2.6



Modul-Boxes

10479-03 ¹	162	216	170	0.4
10480-03 ²	162	324	170	0.5
10481-03 ³	162	486	170	0.7
10487-03 ⁴	324	324	170	0.9



Modul-Box accessories

10483-03 ¹	162	35	85	0.1
10489-03 ²	324	35	95	0.1
10482-03 ³	162	6	162	0.1
10488-03 ⁴	324	6	162	0.2
10490-03 ⁵	324	20	160	0.1

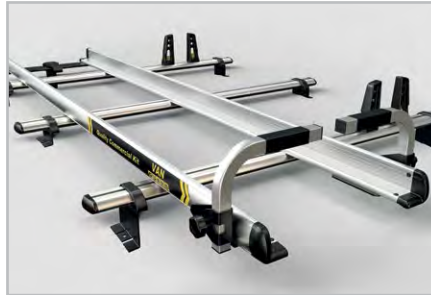
Vehicle accessories

For more information please call 0800 012 1234



Roof rack with ladder stops

Roof rack configuration will vary dependent on vehicle selection.				



Roof bars with ladder slides and stops

Roof bar configuration will vary dependent on vehicle selection.				



Conduit box

VG400-2	2020	118.5	90	5.5
VG400-3	3030	118.5	90	7.5



Ladder clamps (one pair)

VG103	438	25	413	2.3



Interior light

16-1061-12	300	10	24	0.5
16-10121-12	600	10	24	0.9



Exterior light

16-18211	153	153	160	0.7



Fire extinguisher

16-77010	120	120	395	3.2



First aid kit

16-77009	270	175	90	1.3



Handwash unit/Soap dispenser

16-52033 ¹	300	180	330	3.0
16-77012 ²	175	165	315	0.8





A safe choice

Tevo's van racking solutions are produced in Modul-System's factory in Sweden. Their products are built using some of the most advanced production technologies in Europe and their manufacturing processes meet ISO 9001 certification and also comply with the European TÜV standard.

Safety and quality are of paramount importance to Tevo. They invest a lot of time and energy into the development of innovative, new products and then carry out stringent tests to make sure that the end product is of the highest quality possible. This includes laboratory, load capacity and vibration tests - simulating real use (3D) along with durability tests to replicate the complete product life cycle, ensuring that their products are designed to cope with the harsh environment that the vehicle and conversion can sometimes be subjected to.

Comprehensive crash testing is carried out at specialist research facilities as part of Tevo's commitment to safety. The tests are known as ECE R17-07 with a 20g pulse for 30ms. This test is identical in all major respects to the DIN 75410-2 test, which is the equivalent to a crash at a speed of approximately 30 MPH.



Freight Transport Association
Delivering safe, efficient, sustainable logistics



FM 27660



EMS558280



LEX AUTOLEASE 

Lex Autolease
Blake House
Hatchford Way
Birmingham
B26 3RZ
Registered in England and Wales
with registered number: 1090741
www.lexautolease.co.uk

 **Mercedes-Benz**

Mercedes-Benz UK
Registered Office:
Tongwell
Milton Keynes
MK15 8BA
Registration No. 2448457
www.mercedes-benz.co.uk

 **TEVO**
Part of the Modul-System Group

Tevo Limited
Registered Office:
Maddison House
Thomas Road
Wooburn Industrial Park
Wooburn Green
Buckinghamshire HP10 0PE
Registration No. 01540940
www.tevo.eu.com