

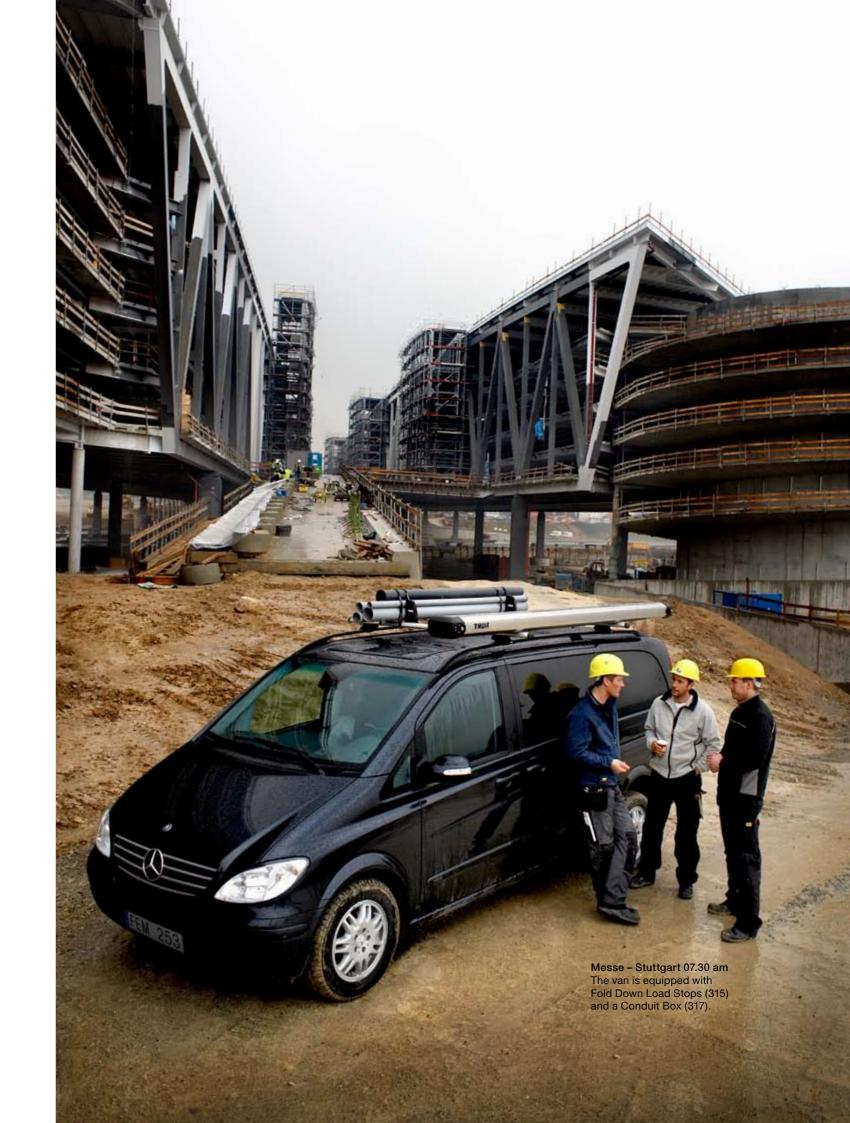
The rugged time-saver.

Your job is full of challenges. Transporting the things you need to get the job done no longer has to be one of them.

Introducing Thule Professional – the timesaving load carrier system from the world leader in utility transportation. We developed this dynamic system in close collaboration with professionals like you to address real on-the-job needs.

Every aspect of the system, including each component and selected material, is thoroughly researched and tested – and ready for heavy-duty action. The result is an extremely flexible system capable of meeting your unique requirements safely and easily for a long time to come.

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THULE PROFESSIONAL

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Designed with a purpose for professionals like you.

You know what it takes to get the job done well. So do we. The Thule Professional load carrier system is a unique solution designed specifically for the really tough demands of on-the-move professionals like you. Now you can take advantage of this rugged, fully integrated system to help make every workday easier, safer and more productive. So experience what Thule Professional can mean for you and your business.



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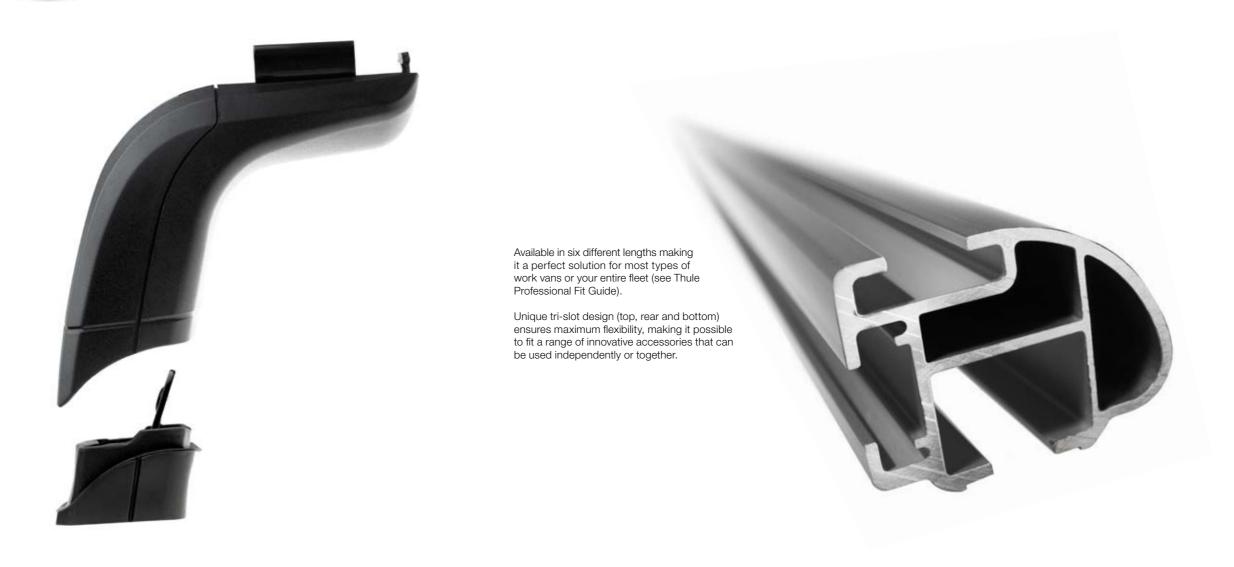
Your dynamic platform for heavy-duty purposes.

It all starts here: the rugged Thule Heavy-Duty Bar designed for high load capacity. Think of it as the ultimate platform – with smart, relevant innovations that open up one possibility after another. Adapting to your needs and way of working instead of the other way around. Equally important, it's built tough in every detail using highly robust aluminium and advanced polymer materials – proven to take a professional beating.

The aerodynamic design of the Heavy-Duty Bar means minimum wind resistance for better fuel economy, while helping to promote a professional image.



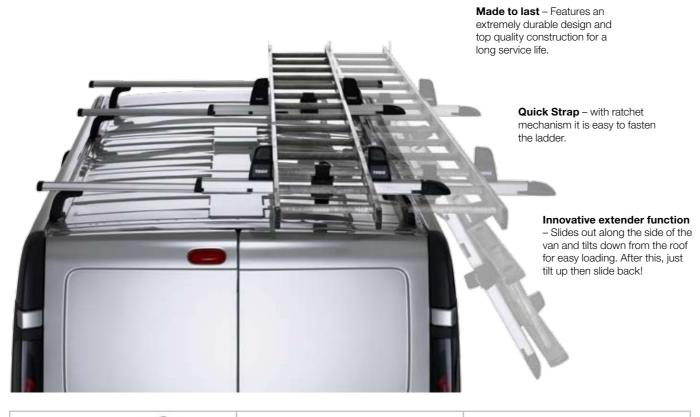
Built using advanced polymer materials and highly robust aluminium helping to enable a high load capacity and extra long service life.



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Use your head – save your back.

Finally, a ladder transport solution that makes it quick, easy and safe to load and unload your ladder. The innovative Thule Ladder Tilt with a unique extender function is designed to work with you, tilting down to an ergonomic height that will save your back. No more having to reach on top of the vehicle to secure the ladder. What's more, the entire loading and unloading process is done in seconds.





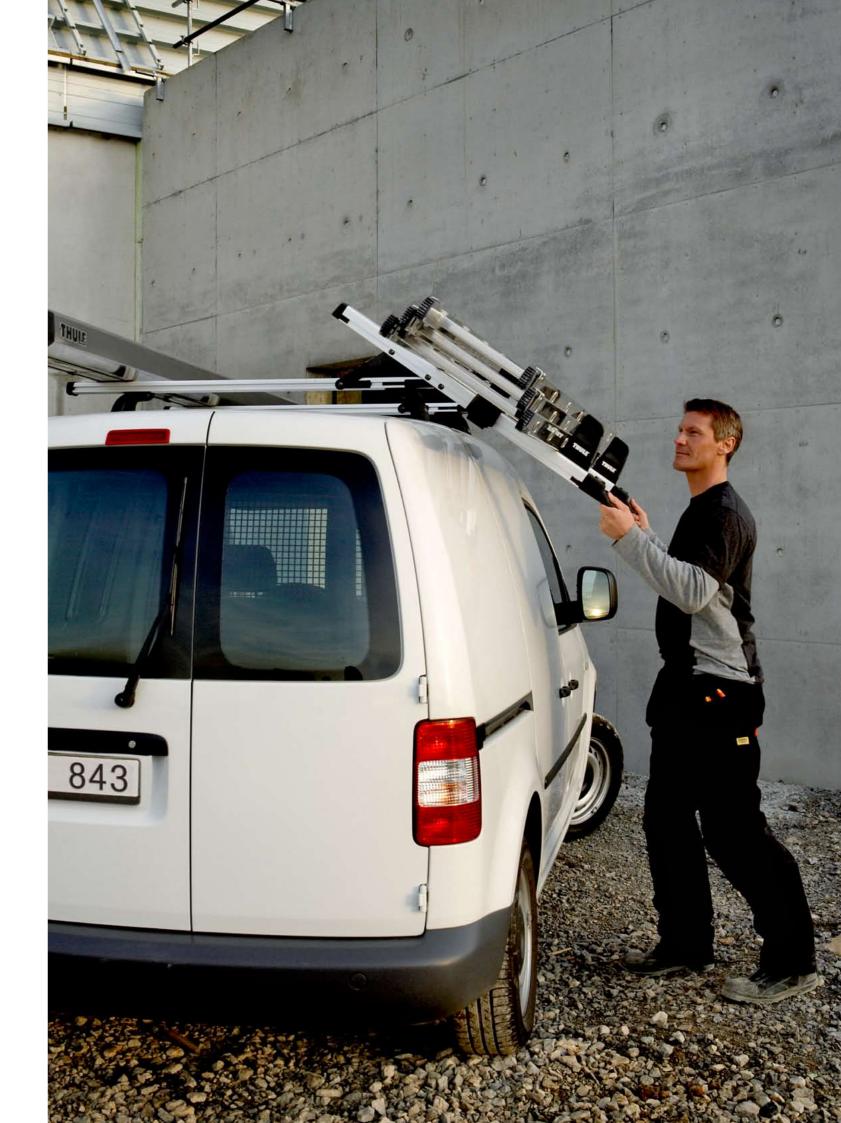
Load Stops (314) – keeps the load firmly in place and prevents sliding. Grip friendly lever for adjusting and moving the load stop in the T-slot.



Eye Bolt (320) – used for securing the hooks of the Rachet Tie-Downs. Easily adjusted for maximum flexibility.



Ratchet Tie-Down (323) – easy-to-use fastener secures the load quickly, safely and reliably. 0,4 + 4,1 m in length, with S hooks, ideal for hooking onto the Eyebolt.



Keep your load under control.

At Thule, our design philosophy is clear: to apply creative thinking and technological innovation to develop the best possible solutions to real needs. This is true whether we're designing new functionality, identifying the right materials or fine-tuning aerodynamics. A perfect example is the Fold Down Load Stop.





Heavy-Duty Basket welded in steel – with double powder coating ensuring premium quality and safety. The perfect platform for carrying all kinds of loads. Customized fit to each van. (Item No. see Thule Professional Fit Guide.)



Ratchet Tie-Down (323) – easy-to-use fastener secures the load quickly, safely and reliably. 0,4 + 4,1 m in length, with S hooks, ideal for hooking onto the Eyebolt.



Roller (334) – ideal solution for sliding larger pipes, for example, onto the Heavy-Duty Bars, while helping to protect the roof of the work van. The soft surface protects the load during loading







Making best use of time has never been easier.

Time is money – it's also a competitive success factor. Being able to save 10–15 minutes here and there during the week adds up. Opening up opportunities to either take on more jobs or perhaps get off work earlier. Just take a closer look at our ingenious Conduit Box. Loading, organizing and transporting pipes of different lengths couldn't be easier.

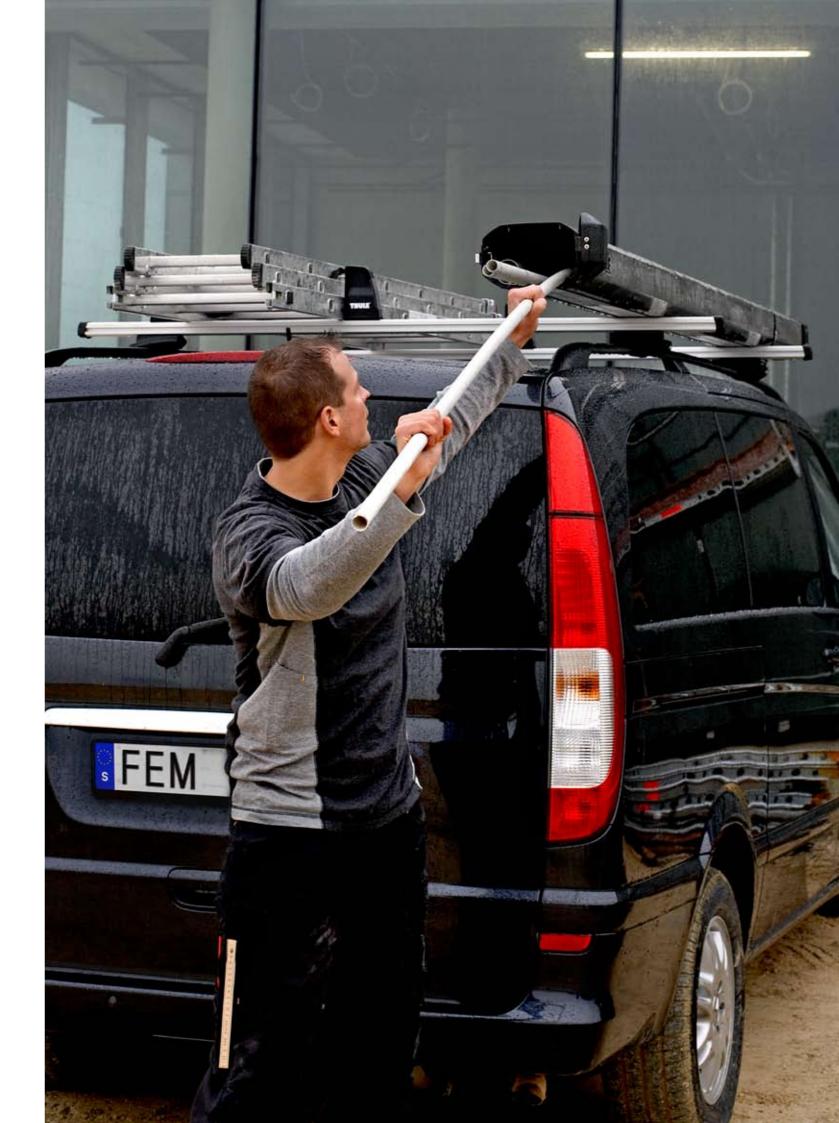




Awning (326–328) – mounts to the crossbars and operates from the side of the vehicle, providing waterproof, UV protection during harsh weather conditions.

Ladder Holder (330) – with quick straps for clever and easy fastening.

Conduit Box (317) – ingenious design with double openings makes it easy to load, separate and transport conduits safely and securely. Made in stainless steel.



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Your fully integrated load carrier system.

With Thule Professional, you can tailor the system to meet your specific on-the-job needs and requirements. So find the solution that is perfect for you. Just mix, match and attach.

Ergonomics is at the heart of the system, helping to prevent on-the-job injuries during loading and unloading, while ensuring secure fastening.

All products and components are Modern, aerodynamic designs help designed and manufactured specifically promote fuel efficiency and complement for heavy-duty, professional use. your professional image. Taking functionality to a higher level, Thule Professional features designs The built-in flexibility of an integrated system means that you get a load carrier that meet real needs for a safer, easier that meets your unique requirements - and and more productive workday. that can evolve to meet changing needs.

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A system overview.

Here is a closer look at the range of products that make up the dynamic Thule Professional load carrier system.







- Size: Please see Thule Professional Fit Guide for the best solution for your car.
- Material: Steel.



Awning (326–328) – operates from the side of the vehicle to provide waterproof, UV protection in harsh weather.

- Size: 2.6m×2.0m, 3.0m×2.5m, 3.5m×2.5m.
- Material: aluminium, tear resistant fabric in laminated PVC.



Ladder Tilt (311) - designed with an innovative extender function that tilts down along the side of the vehicle, making loading and loading remarkably quick, easy and safe.

Material: aluminium.



Ladder Holder (330) – features a unique fastening solution based on robust straps with a ratchet mechanism for quick and easy loading and unloading.



Ladder Holder (330) and Roller (334/335) - In this photo, the two products are shown in combination.



Conduit Box (317) – designed with double openings making loading and transporting conduits amazingly quick and easy.

- Size: 320cm×22cm×12cm.
- Material: Brushed, stainless steel.
- Accessories: Mid Wall and Wire Trace



Roller (334) - makes loading of longer items, such as ladders and planks a lot easier, while helping to protect the top and back of the vehicle.

- Length: 65 cm and 110 cm.
- Material: Aluminium profile, covered with soft plastic (TPE) surface.



Eye Bolt (320) - Secure your load by using the Eye Bolt and the Ratchet Tie Down.

- Size: M8.
- · Material: Steel.



Ratchet Tie Down (323) – ensures speedy and secure fastening of loads, from ladders

- Size: 0,4+4,1 m
- Material: Polyester with S-hooks in steel. Tensile strength 1300 kg. Load capacity 650 kg.

*Not available in Benelux.



For technical details, please refer to page 20.

Load Stop (314) – a durable, quickly attached solution that firmly positions the load and prevents sliding, while being easy to adjust.

• Size: 15 cm THULE • Material: Advanced, durable polymer **Fold Down Load Stop** (315) – keeps the load firmly in place, while offering a unique folding capability, so that it can be tilted down when not in use or when loading. • Size: 17 cm Material: Advanced, durable polymer, reinforced with integrated 2 mm steel tube

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Type of vehicle roof

LOAD CARRIERS	fix points	roof	rails	normal	tracks		rain gutter	
Product name	Rapid Fixpoint XT	Rapid Crossroad	Rapid Railing	Rapid System	Rapid Tracker	Gutter Foot	Gutter Foot	Gutter Foot
Item number	751	775	755	750	4700	9511	9521	9531
Load capacity, per pair of bars (kg)	100	100	100	75	100	100	100	100
Foot height (cm)	9.5	5.5	7.5	14	11.5	15	20	28
Lock	Included	Included	Included	One Key System 544	One Key System 544	527	527	527
Fitting kit needed	yes	no	no	yes	yes	no	no	no
Tool key 379 needed	no	no	yes	yes	no	no	no	no
TÜV approved	yes	yes	yes	yes	yes	yes	yes	yes
Fulfills City Crash norms	yes	yes						
Miscellaneous		Railing sizes 20–68 mm	Railing sizes 18-50 mm					

See the Thule Professional Fit Guide for recommended solutions for your vehicle. Fitting kits are continuously developed for new vehicles.

LOAD STOPS

Product name	Load Stop	Fold Down Load Stop
Item number	314	315
Height (cm)	15	17
Recommended accessory	Ratchet tie down 323, Eyebolt 320	Ratchet tie down 323, Eyebolt 320
TÜV approved	yes	yes
Miscellaneous	Mounts to the top T-track of the heavy duty bar	Mounts to the rear T-track of the heavy duty bar

LADDER TILT, LADDER HOLDER AND CONDUIT BOX

Product name	Ladder Tilt	Ladder Holder	Conduit Box
Item number	311	330	317
Load capacity (kg)	50	50	50
Lock	See misc. below	See misc. below	yes
Recommended accessory		Roller 334/335	Box accessory 318
TÜV approved	yes	yes	yes
Fulfills City Crash norms	yes	yes	yes
Miscellaneous	Pad lock facilities for locking ladder and carrier included	Pad lock facilities for locking ladder included	

Please note: When installing the Ladder Tilt 311 on vehicles with fix points, the Ladder Step adapter 310 may be required.

ROLLERS

Product name	Roller	Roller	
Item number	334	335	
Length (cm)	65	110	
Load capacity (kg)	100	100	
TÜV approved	yes	yes	
Miscellaneous	Mounts to the rear T-track of the heavy duty bar		

AWNINGS

Product name	Awning	Awning	Awning	
Item number	326	327	328	
Length (m)	2.6	3.0	3.5	
Projection (m)	2.0	2.5	2.5	
Recommended accessory	347 for fixating the legs to the vehicle	347 for fixating the legs to the vehicle	347 for fixating the legs to the vehicle	
Miscellaneous	Minimum 3 crossbars recommended for safe transportation.			



Total reliability over the long run.

All Thule Professional products undergo rigorous testing with a particular focus on safety and quality. As a result, the Thule Professional load carrier system comes with an impressive 5-year warranty.

At Thule, safety is a top priority, which is why we continuously make major investments in technology that support the development of safe products.

Committed to product safety

Before launch, all new Thule products undergo structural simulations and practical validations, performed in-house and at external testing institutes, that examine functionality, user-friend-liness and overall product safety. Results are documented according to the certified product development process. Specific tests include: heat/cold, UV, corrosion, incorrect usage, endurance tests, pull tests, driving tests as well as crash tests.

Testing the hard way

City Crash test is a method for testing products according to ISO 11154 norm as well as the DIN norm 75302. Adapting products to the City Crash norm is an important part of our safety-oriented approach.

Follow the instructions

Another aspect of product safety is correct assembly and installation, which is why we strive to produce clear and user-friendly installation instructions. It is particularly important to adhere to the maximum load weight stated in the product specifications and installation manual, as well as to consider the maximum load limits of the vehicle itself (see manual provided by the autommotive manufacturer.

5-year warranty

Products in the Thule Professional load carrier system are developed and manufactured according to precise specifications and thoroughly tested. All materials used are well proven and carefully selected to meet safety and durability requirements. This commitment means that we are able to offer a 5-year warranty on all Thule Professional products.



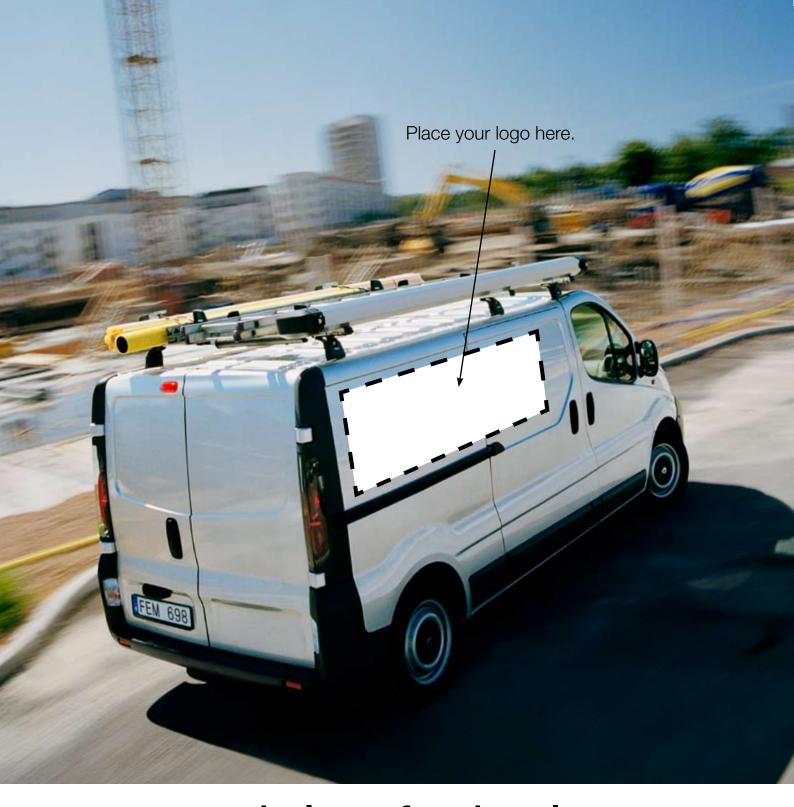




Build your own system at www.thuleprofessional.com

Building your own Thule Professional load carrier system could not be easier. For all the inspiring details, just go to our website. Here you explore all the possibilities – and design your own system.





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