



# VAN CARE



VAN RACKING FORD



VAN RACKING SYSTEMS

#### **ABOUT US**

Van Care has been a manufacturer in the field of commercial vehicle Van Racking Kits for many years. The production site is based in Poland, and has 100 employees.

Van Care offers a suitable solution for every commercial vehicle. We work with lightweight modular equipment and provide tailor-made solutions. The modular construction allows you to put together your ideal interior with the exact shelves, drawers and spaces you need.



Thanks to an extensive network of specialized dealers, we can deliver fully customized Van Racking. Kits tailored specifically to your needs. Feel free to contact us for more information and an introductory conversation.

#### **VAN CARE PRODUCTS**

Van Care products are innovative, lightweight and durable. All products are made of ultra-high strength materials, resulting in minimal weight and maximum loading capacity.









COST REDUCTION

#### **SAFETY**

All Van Care's Van Racking Kits are tested extensively. Crash tests are continuously being carried out at specialized research centers.

Simulation, load capacity and vibration tests are continuously researched and performed.

Time and time again our products have proven to be extremely safe. Take these results from one of our frontal impact tests for example.



**SAFETY & QUALITY** 

ARE OUR MAIN GOALS

The speed of the crash test was increased from 32km/h to 50km/h. According to the report, the material had been deformed, but without creating dangerous situations for the passengers due to the loosening of parts.

## PROVEN QUALITY OF OUR PRODUCTS

Van Care guarantees optimal safety, today and in the future. Everything is made for functional use and safety during work and transport. The production is fully certified and complies to ISO 9001:2015 and TÜV requirements.







PERSONALIZED PROJECT



GREAT
TESTS RESULTS





### **CONTENT LIST:**

#### TRANSIT COURIER

MODULES:

WHEEL BASE:2489mm 6-7

#### TRANSIT CONNECT

MODULES:

WHEEL BASE:2662mm 8-9 WHEEL BASE:3062mm 10-11 XLD LINE: WHEEL BASE:2662mm 12 WHEEL BASE:3062mm 13

#### TRANSIT CUSTOM

MODULES:

WHEEL BASE:2933mm 14-15 WHEEL BASE:3300mm 16-17 XLD LINE: WHEEL BASE:2933mm 18 WHEEL BASE:3300mm 19

#### **TRANSIT**

MODULES:

WHEEL BASE:3300mm 20-21 WHEEL BASE:3750mm 22-23 WHEEL BASE:3750MM L4 24-25







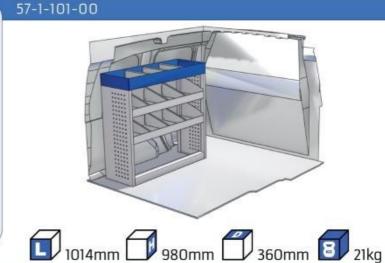




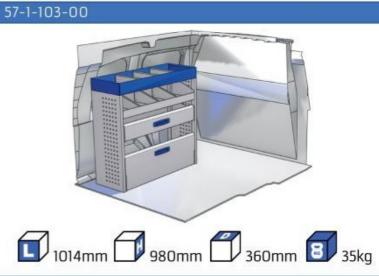
# TRANSIT COURIER



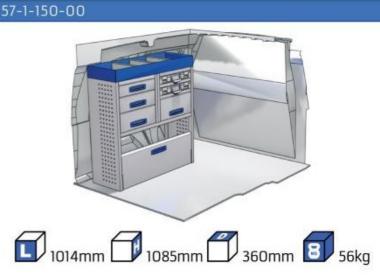










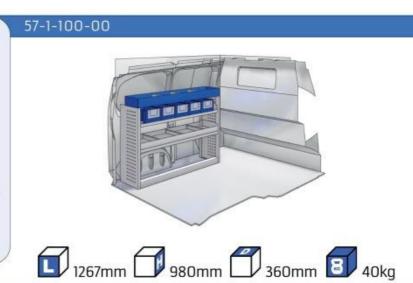




## TRANSIT CONNECT





















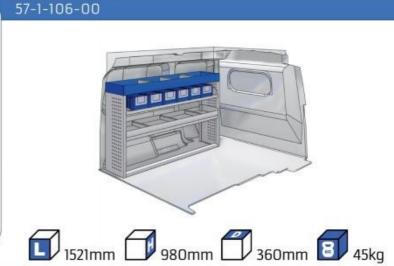




# TRANSIT CONNECT











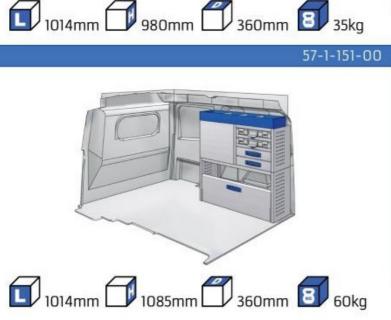














(wheel base: 3062mm)

## TRANSIT CONNECT









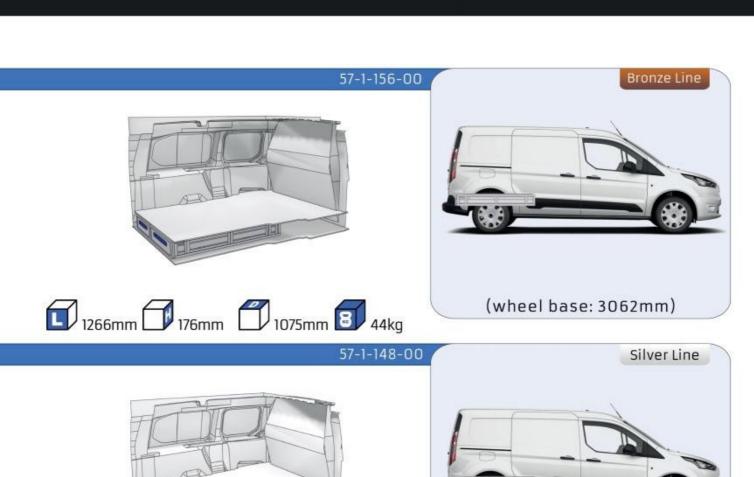








# CONNECT





1732mm 310mm 360mm 120kg



(wheel base: 3062mm)

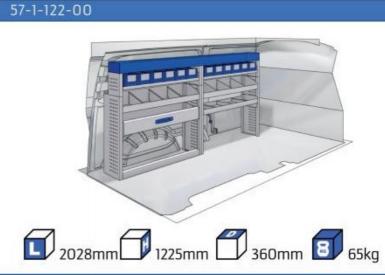
### TRANSIT CUSTOM

























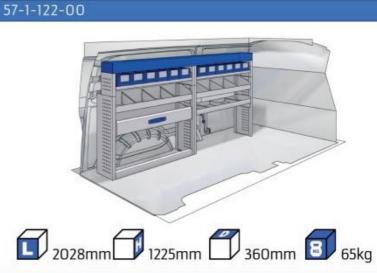
### TRANSIT CUSTOM





















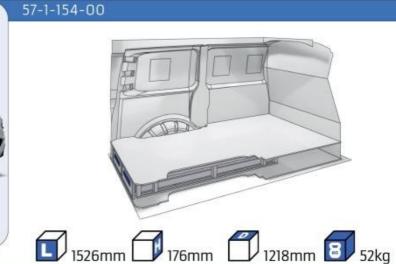




## TRANSIT CUSTOM





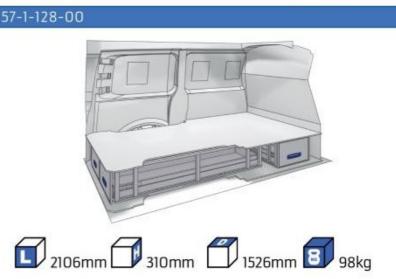


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(wheel base: 3300mm)

## TRANSIT



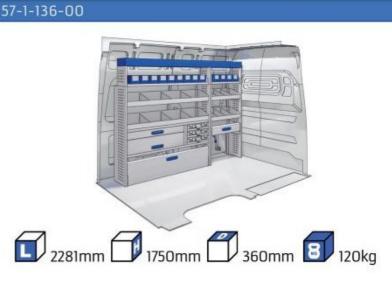






















# TRANSIT













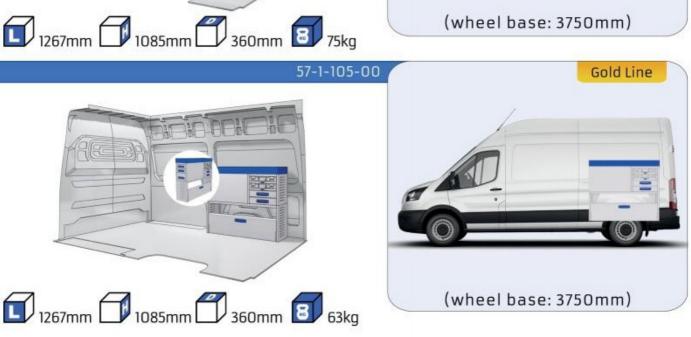












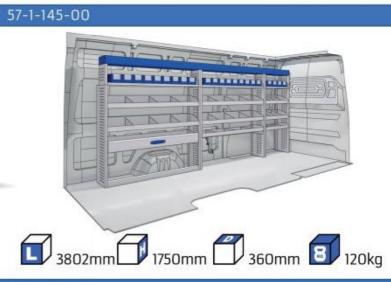
## TRANSIT











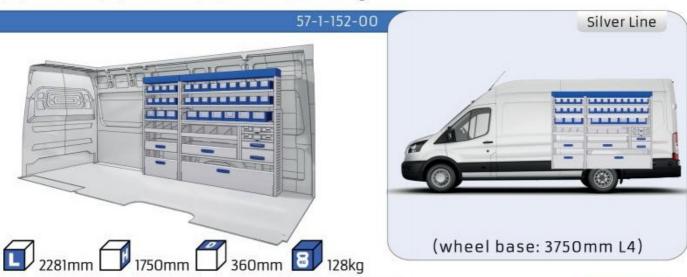
















UW VERKOOP PUNT: