STORE VAN

COMMERCIAL VAN RACKING

Interior van coverings
Roof system
Shelving and accessories

CITROËN

Berlingo | Jumpy | Jumper

INNOVATION
SINCE 1929.

INNOVATION
SINCE 1929.

PROFESSIONAL INDUSTRIAL FURNISHINGS

For **over 90 years**, Fami has been a leading manufacturer in **Italy** and **worldwide**, producing **high-quality** industrial furniture, warehouse systems, and workshop equipment **made in Italy**, supported by comprehensive pre- and after-sales service.
Fami's experience and expertise have led to the development of new business units focused on **efficient**, **high-quality solutions**.
Through the Store Van brand, Fami offers advanced **van racking systems** designed to improve organisation and ensure high performance during on-site operations.
Associated companies **Comi** and **Hekla** support the group with metal containers production and plastic moulding solutions.

Certified company:

CERTIFIED ISO 9001

Since January 2026, **Fami Srl** has been officially recognised as a **"Italian Historical Trademark"**, highlighting its heritage, expertise and strong roots. Our passion makes us the ideal partner for your business.

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STORE VAN

VAN RACKING FOR COMMERCIAL VEHICLES

Thanks to its **experience** and **expertise**, Store Van has developed a wide range of components to transform a commercial vehicle into the **perfect mobile workshop**.
The combination of van shelving, roof racks, small parts storage cases, plastic bins, and many other components makes it possible to create **high-quality** van racking for every professional requirement.
The quality of Store Van products is guaranteed by the use of **automotive galvannealed steel** and **cataphoretic coating**, a treatment that significantly increases product durability and corrosion resistance over time.

5 YEAR ★★★★★ WARRANTY

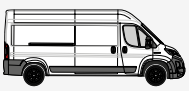
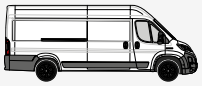
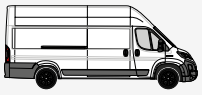
AUTOMOTIVE GALVANNEALED STEEL
For its van shelving, Store Van uses **galvannealed steel** sheet, a more advanced solution than traditional hot-dip galvanized steel. After the galvanizing process, the steel is heated again to 550°C, promoting the formation of a zinc-steel alloy. This treatment creates a **uniform and compact surface layer**, ensuring **superior corrosion resistance**.

CATHODIC DIP PAINTING WITH ACRYLIC RESIN
Cataphoretic coating creates a **uniform** acrylic resin **layer** on the surface of the van racking, providing **excellent protection** against chemical and atmospheric agents without altering the technical properties of the products. This treatment offers enhanced **resistance** to **corrosion** and rust formation, significantly extending the service life of the products.

CONVERSION TABLE
CITROËN / STORE VAN

BERLINGO		STORE VAN	Year	Volume	Wheelbase	Length	Height
	M	▶ L1 H1	2018	3,3 m³	2785 mm	4403 mm	1880 mm
	XL	▶ L2 H1	2018	3,9 m³	2975 mm	4753 mm	1880 mm

JUMPY		STORE VAN	Year	Volume	Wheelbase	Length	Height
	M	▶ L2 H1	2016	5,3 m³	3277 mm	4980 mm	1895 / 1935 mm
	XL	▶ L2L H1	2016	6,1 m³	3277 mm	5330 mm	1935 / 1940 mm

JUMPER		STORE VAN	Year	Volume	Wheelbase	Length	Height
	L2 H1	▶ L2 H1	2014	10 m³	3450 mm	5413 mm	2254 mm
	L2 H2	▶ L2 H2	2014	11,5 m³	3450 mm	5413 mm	2524 mm
	L3 H2	▶ L3 H2	2014	13 m³	4035 mm	5998 mm	2524 mm
	L3 H3	▶ L3 H3	2014	15 m³	4035 mm	5998 mm	2764 mm
	L4 H2	▶ L3L H2	2014	15 m³	4035 mm	6363 mm	2524 mm
	L4 H3	▶ L3L H3	2014	17 m³	4035 mm	6363 mm	2764 mm

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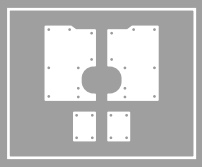
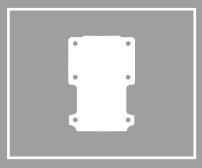
INTERIOR VAN COVERINGS





WALL PANELS

HONEYCOMB PANEL

The panels are made of 4 mm **honeycomb polypropylene**, a lightweight and durable material. Thanks to their impact-resistant structure and flexibility, they easily adapt to the vehicle's thermal expansion, providing **effective protection** for walls and doors against impacts and scratches.

ALUMINIUM PANEL

The aluminium panels are made from **square-perforated aluminium** sheets, custom-shaped for each vehicle model. This solution reinforces the cargo area bodywork and turns it into a functional **tool storage wall**, ideal for securing tools and accessories in a practical and safe way.

FLOORINGS

WOOD FLOOR

Wood Floor is a phenolic-coated wood flooring system supplied as standard with cut-outs for the vehicle's **original anchoring points**. Manufactured from **9 mm** or **12 mm** birch plywood, it provides **enhanced grip** and ensures safe load securing in compliance with current regulations.

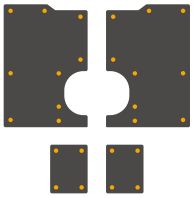
SAFETY FLOOR

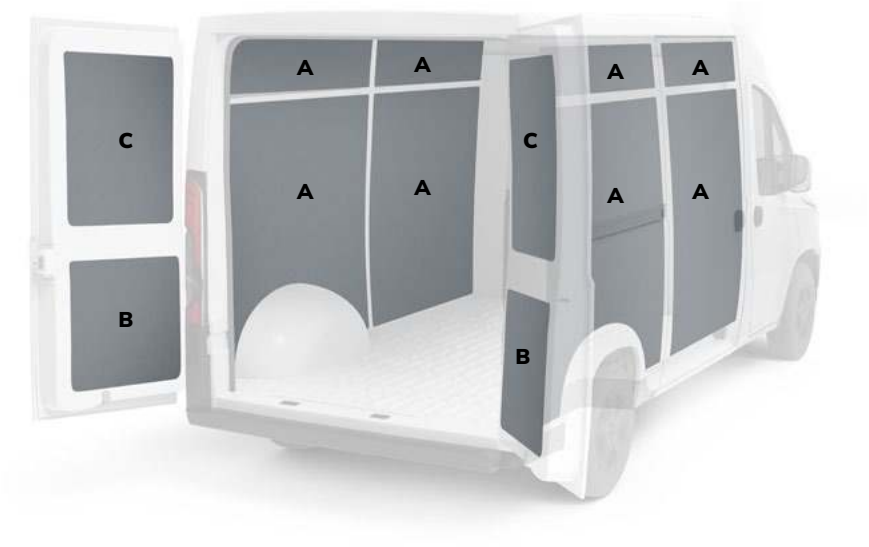
Safety Floor is the wooden floor specifically designed to provide **maximum load securing safety**. Its robust 9 mm birch plywood structure is equipped with medium "Airline" **anchoring** and **fixing** points, allowing cargo to be secured to the vehicle flooring quickly and easily.

ALUMINIUM FLOOR

Aluminium van flooring consists of an **aluminium diamond** plate sheet bonded to a birch plywood floor. This structure provides enhanced **strength** and long-term durability, while the five-almond embossed pattern delivers a **slip-resistant** surface for greater safety and reliability during daily operations.

HONEYCOMB PANEL





A polypropylene panel for the left side wall, right side wall and sliding door.

B polypropylene panel for the lower section of the rear hinged doors.

C polypropylene panel for the upper section of the rear hinged doors.

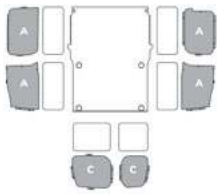
The following items are available for vehicles with **sheet metal side panels**.

BERLINGO

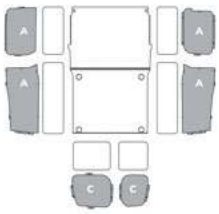
Vehicle	A	B	C
L1 H1 [P1]	F22**HPPA10H1A1**01	-	F22**HPPADRH1A0**01
L2 H1 [P1]	F22**HPPA20H1A1**01	-	F22**HPPADRH1A0**01

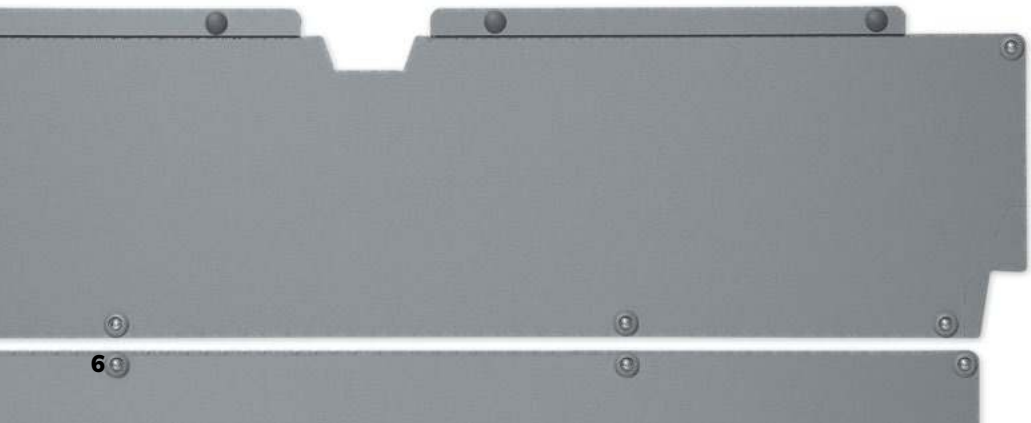
[P1] right side door

L1 H1 [P1]



L2 H1 [P1]



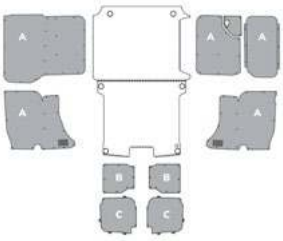


JUMPY

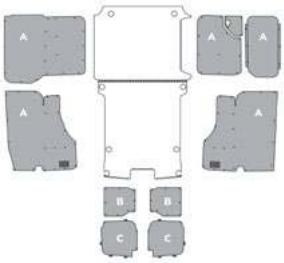
Vehicle	A	B	C
L2 H1 [P1]	F22**HPEX20H1A0**01	F22**HPEXDR00A0**01	F22**HPEXDRH1A0**01
L2L H1 [P1]	F22**HPEX2LH1A0**01	F22**HPEXDR00A0**01	F22**HPEXDRH1A0**01

[P1] right side door

L2 H1 [P1]



L2L H1 [P1]

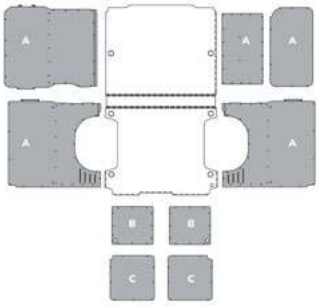


JUMPER

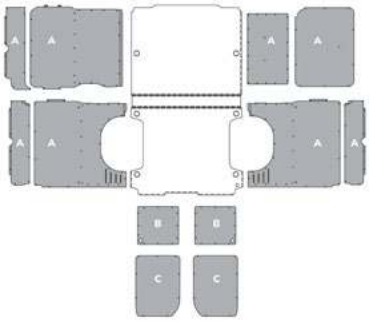
Vehicle	A+B	C
L2 H1 [P1]	F22**HPDU20H1A0**01	F22**HPDUDRH1A0**01
L2 H2 [P1]	F22**HPDU20H2A0**01	F22**HPDUDRH2A0**01
L3 H2 [P1]	F22**HPDU30H2A0**01	F22**HPDUDRH2A0**01
L3 H3 [P1]	F22**HPDU30H3A0**01	F22**HPDUDRH3A0**01
L3L H2 [P1]	F22**HPDU3LH2A0**01	F22**HPDUDRH2A0**01
L3L H3 [P1]	F22**HPDU3LH3A0**01	F22**HPDUDRH3A0**01

[P1] right side door

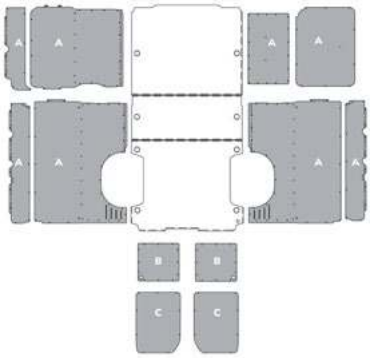
L2 H1 [P1]



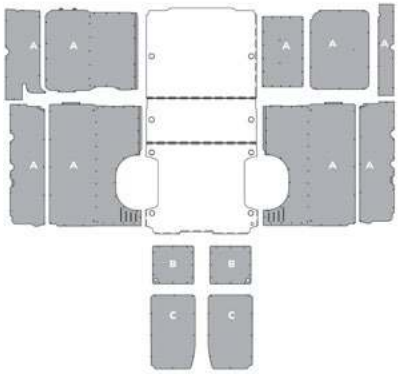
L2 H2 [P1]



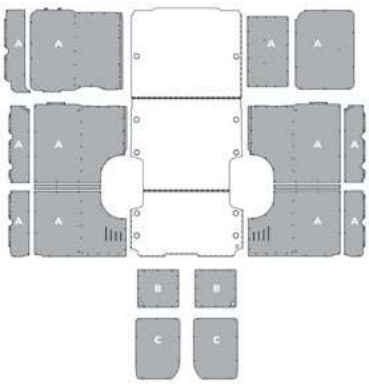
L3 H2 [P1]



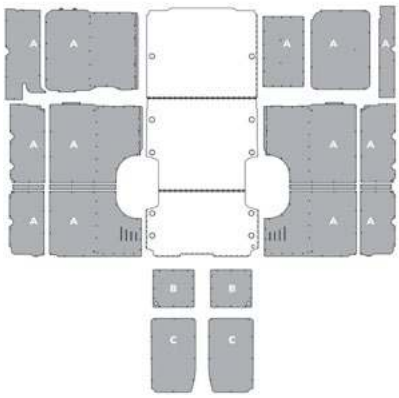
L3 H3 [P1]



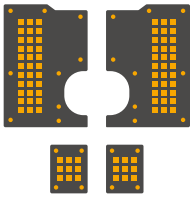
L3L H2 [P1]

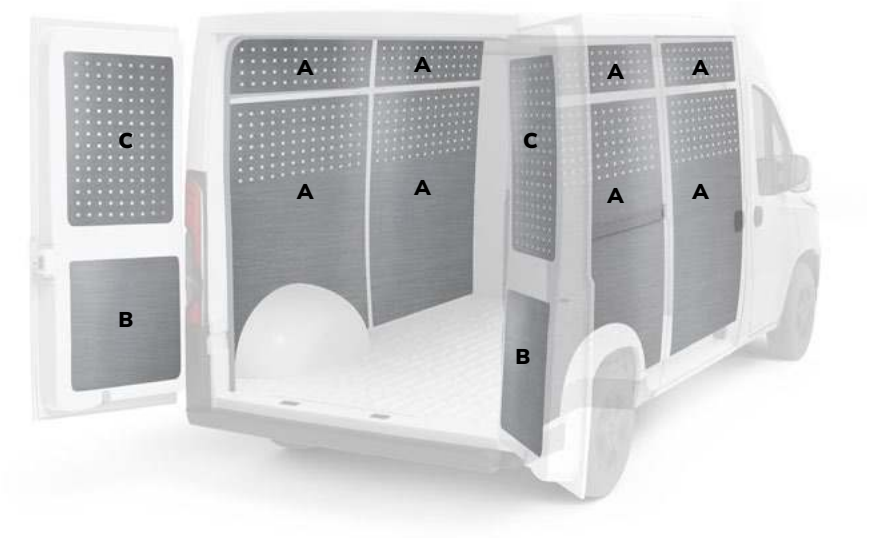


L3L H3 [P1]



ALUMINIUM PANEL





A aluminium panel for the left side wall, right side wall and sliding door.

B aluminium panel for the lower section of the rear hinged doors.

C aluminium panel for the upper section of the rear hinged doors.

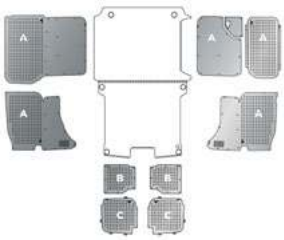
The following items are available for vehicles with **sheet metal side panels**.

JUMPY

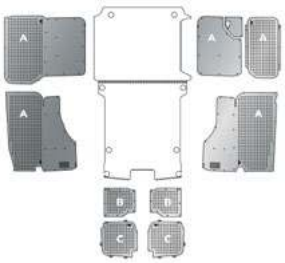
Vehicle	A	B	C
L2 H1 [P1]	F22**APEX20H1A0**00	F22**APEXDR00A0**00	F22**APEXDRH1A0**00
L2L H1 [P1]	F22**APEX2LH1A0**00	F22**APEXDR00A0**00	F22**APEXDRH1A0**00

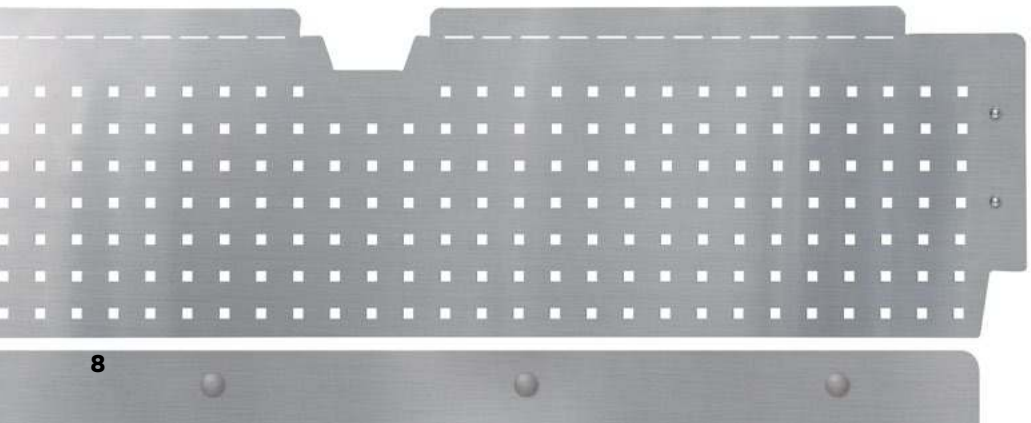
[P1] right side door

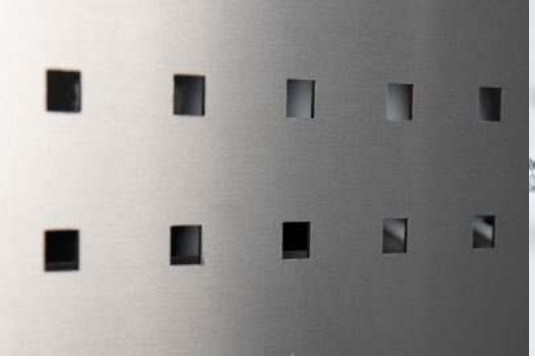
L2 H1 [P1]

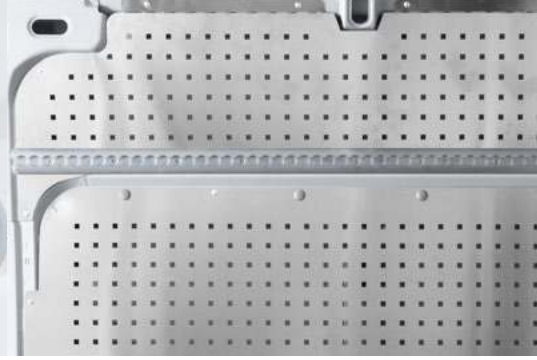


L2L H1 [P1]







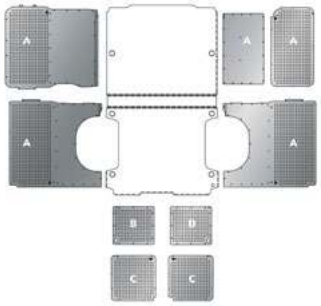


JUMPER

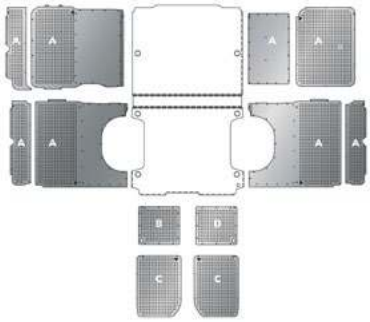
Vehicle	A+B	C
L2 H1 [P1]	F22**APDU20H1A0**00	F22**APDUDRH1A0**00
L2 H2 [P1]	F22**APDU20H2A0**00	F22**APDUDRH2A0**00
L3 H2 [P1]	F22**APDU30H2A0**00	F22**APDUDRH2A0**00
L3 H3 [P1]	F22**APDU30H3A0**00	F22**APDUDRH3A0**00
L3L H2 [P1]	F22**APDU3LH2A0**00	F22**APDUDRH2A0**00
L3L H3 [P1]	F22**APDU3LH3A0**00	F22**APDUDRH3A0**00

[P1] right side door

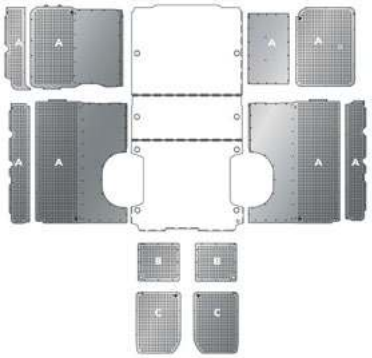
L2 H1 [P1]



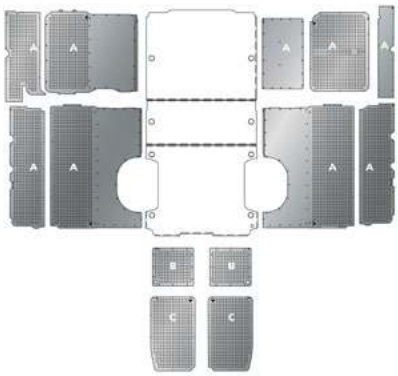
L2 H2 [P1]



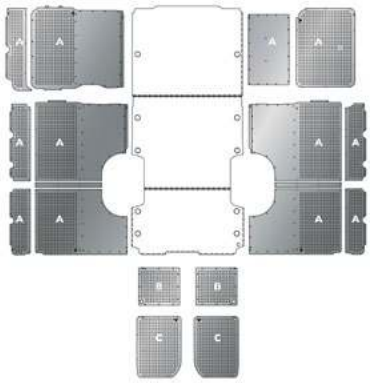
L3 H2 [P1]



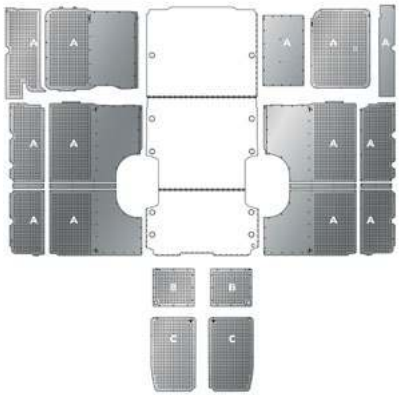
L3 H3 [P1]



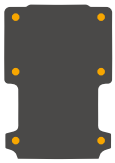
L3L H2 [P1]



L3L H3 [P1]



WOOD FLOOR



D 9 mm phenolic-coated wood flooring with cut-outs for the vehicle's original anchoring points.

E 12 mm phenolic-coated wood flooring with cut-outs for the vehicle's original anchoring points.

F 12 mm phenolic-coated wooden bulkhead panel.

BERLINGO

Vehicle	D 9 mm	E 12 mm	F
L1 H1 [P3]	F22**WFPA10D1B1**1S	-	-
L2 H1 [P3]	F22**WFPA20D1B1**1S	-	-

[P3] with and without right and left side doors

L1 H1 [P3]

L2 H1 [P3]

JUMPY

Vehicle	D 9 mm	E 12 mm	F
L2 H1 [P1]	F22**WFEX20D1A0**1S	-	F22**WFEXWBT1A0**1S
L2L H1 [P1]	F22**WFEX2LD1A0**1S	-	F22**WFEXWBT1A0**1S

[P1] right side door

L2 H1 [P1]

L2L H1 [P1]

BULKHEAD PANEL

JUMPER

Vehicle	D 9 mm	E 12 mm	F
L2 H1 / H2 [P1]	F22**WFDU20D1A0**1S	F22**WFDU20T1A0**1S	F22**WFDUWBT1A0**1S
L3 H2 / H3 [P1]	F22**WFDU30D1A0**1S	F22**WFDU30T1A0**1S	F22**WFDUWBT1A0**1S
L3L H2 / H3 [P1]	F22**WFDU3LD1A0**1S	F22**WFDU3LT1A0**1S	F22**WFDUWBT1A0**1S

[P1] right side door

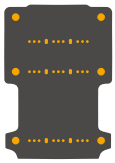
L2 H1 / H2 [P1]

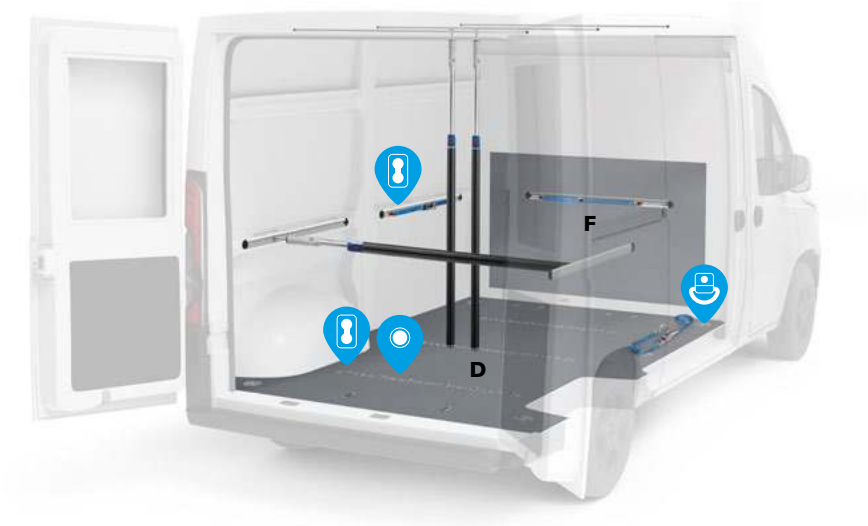
L3 H2 / H3 [P1]

L3L H2 / H3 [P1]

BULKHEAD PANEL

SAFETY FLOOR





D 9 mm phenolic-coated wood flooring with cut-outs for the vehicle's original anchoring points and medium "Airline" anchoring points.
⚠ **For improved performance and long-term durability, it is recommended to secure the flooring to the vehicle floor using silicone adhesive.**

F 12 mm phenolic-coated wooden bulkhead panel.

See page 17

BERLINGO

Vehicle	D 9 mm	F
L1 H1 [P3]	F22**SFPA10K1B1**1S	-
L2 H1 [P3]	F22**SFPA20K1B1**1S	-

[P3] with and without right and left side doors

L1 H1 [P3]

L2 H1 [P3]

Each row of fixing points is equipped with 4 medium "Airline" anchoring points.

JUMPY

Vehicle	D 9 mm	F
L2 H1 [P1]	F22**SFEX20K1A0**1S	F22**WFEXWBT1A0**1S
L2L H1 [P1]	F22**SFEX2LK1A0**1S	F22**WFEXWBT1A0**1S

[P1] right side door

L2 H1 [P1]

L2L H1 [P1]

BULKHEAD PANEL

Each row of fixing points is equipped with 2/6 medium "Airline" anchoring points.

JUMPER

Vehicle	D 9 mm	F
L2 H1 / H2 [P1]	F22**SFDU20G1A0**1S	F22**WFDUWBT1A0**1S
L3 H2 / H3 [P1]	F22**SFDU30G1A0**1S	F22**WFDUWBT1A0**1S
L3L H2 / H3 [P1]	F22**SFDU3LG1A0**1S	F22**WFDUWBT1A0**1S

[P1] right side door

L2 H1 / H2 [P1]

L3 H2 / H3 [P1]

L3L H2 / H3 [P1]

BULKHEAD PANEL

Silicone adhesive
for vehicle flooring
F22**VTV2258500**08

Each row of fixing points is equipped with 6 medium "Airline" anchoring points and 19 fixing points for medium "Airline" bars.

SAFETY FLOOR ACCESSORIES

LOAD SECURING

1

Telescopic load securing bar with medium "Airline" fixing joint

F22**FCV2214900**00 H=650-900 mm
F22**FCV2273400**00 H=850-1100 mm
F22**FCV2273500**00 H=1050-1300 mm
F22**FCV2213100**00 H=1250-1750 mm
F22**FCV2201700**00 H=1550-2050 mm
F22**FCV2208600**00 H=2000-2500 mm

2

Horizontal load securing bar with medium "Airline" fixing joint

F22**FCV1802905**00 L=500 mm
F22**FCV1802910**00 L=1000 mm
F22**FCV1802915**00 L=1500 mm
F22**FCV1802920**00 L=2000 mm
F22**FCV1802925**00 L=2500 mm

3

Horizontal load securing bar with medium "Airline" fixing joint

F22**FCV1802505**00 L=500 mm
F22**FCV1802510**00 L=1000 mm
F22**FCV1802515**00 L=1500 mm
F22**FCV1802520**00 L=2000 mm

4

Horizontal load securing bar with medium "Airline" fixing joint

F22**FCV1803010**00 L=1000 mm
F22**FCV1803015**00 L=1500 mm
F22**FCV1803020**00 L=2000 mm
F22**FCV1803025**00 L=2500 mm
F22**FCV1803030**00 L=3000 mm

5

Plastic end cap for load securing bar series FCV18029

F22**FCV2210600**00

6

Plastic end cap for load securing bar series FCV18025

F22**FCV2338900**00

7

Load securing ring with medium "Airline" fixing point

F22**FCV2258200**00

8

Load securing strap with clamp and medium "Airline" anchoring point

F22**FCV2213600**00 L=2500+500 mm

9

Load securing strap with ratchet and medium "Airline" anchoring point

F22**FCV2212400**00 L=2500+500 mm

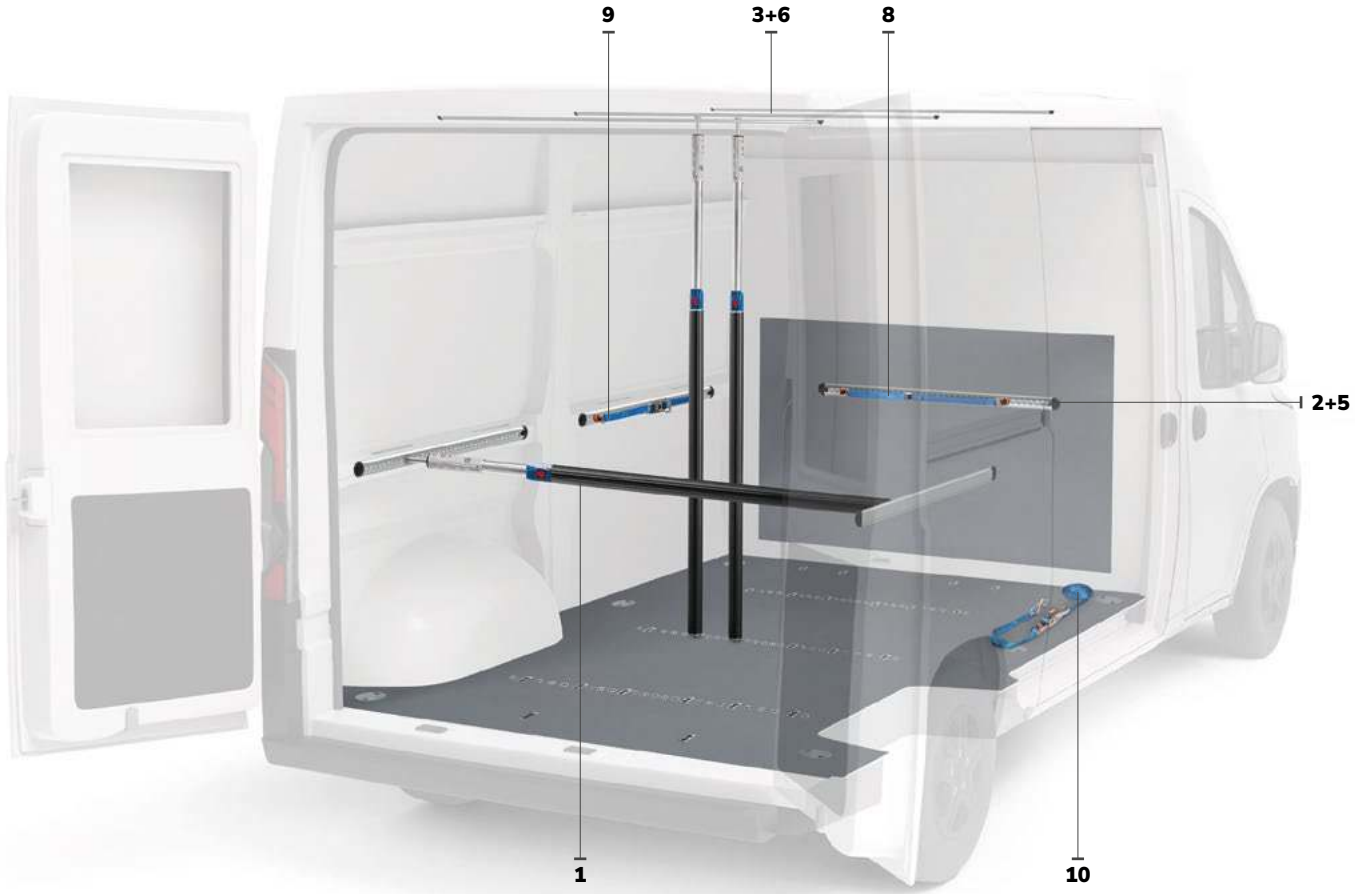
10

Load securing strap with ratchet and standard fixing point

F22**FCV2214800**00 L=4500+500 mm

Example of case for load securing

1x F22**SBBOX08000**01 Store Box plastic case W=440 D=350 H=80 mm
1x F22**SBCPV08000**01 BOX080 case retaining strap
1x F22**SBYELLOW63**05 Store Box yellow plastic bin
4x F22**FCV2258200**00 Load securing ring with medium "Airline" anchoring point
2x F22**FCV2213600**00 Load strap with clamp and "Airline" point L=2500+500 mm
2x F22**FCV2212400**00 Load strap with ratchet and "Airline" point L=2500+500 mm
2x F22**FCV2214800**00 Load strap with ratchet and standard point L=4500+500 mm



LOAD SECURING:
WHEN EVERY DETAIL MAKES THE DIFFERENCE

ALUMINIUM FLOOR

D 9 mm wooden floor with a 2 mm diamond aluminium covering and cut-outs for the vehicle's original anchoring points.

JUMPY

Vehicle	D marine-grade plywood floor	D diamond aluminium covering
L2 H1 [P1]	F22**AFEX20B1A0**00	F22**AFEX20A1A0**00
L2L H1 [P1]	F22**AFEX2LB1A0**00	F22**AFEX2LA1A0**00

[P1] right side door

L2 H1 [P1]

L2L H1 [P1]

JUMPER

Vehicle	D marine-grade plywood floor	D diamond aluminium covering
L2 H1 / H2 [P1]	F22**AFDU20B1A0**00	F22**AFDU20A1A0**00
L3 H2 / H3 [P1]	F22**AFDU30B1A0**00	F22**AFDU30A1A0**00
L3L H2 / H3 [P1]	F22**AFDU3LB1A0**00	F22**AFDU3LA1A0**00

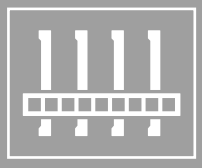
[P1] right side door

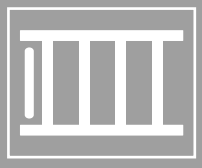
L2 H1 / H2 [P1]

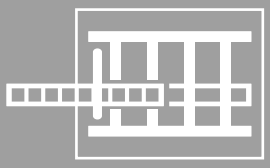
L3 H2 / H3 [P1]

L3L H2 / H3 [P1]

ROOF SYSTEM







CERTIFICATIONS

CERTIFIED PRODUCTION

- **CE marking**: complies with European product safety principles.
- **GS TÜV SÜD certification mark**: certification achieved after successfully passing stringent static, dynamic and durability tests, as well as crash tests in accordance with DIN 75302:2019.
- **ECE R26 approval**: certifies that the dimensions and shapes of the roof system are designed to reduce the risk or severity of injury in the event of impact, ensuring safer roof racks and load carrying solutions.
- **ECE R17 approval**: sled deceleration tested to simulate a 20 G frontal impact in compliance with ECE R17.

CE

CRASH TEST
ECE-R17

TÜV SÜD GS geprüfte Sicherheit

SpaceUp

ROOF BARS

Thanks to the shape of the end retaining fins, the **roof bars** can be transformed into a **practical mini roof rack**. Their design allows even bulky loads to be supported and secured safely, ensuring **stability** and **transport safety**.

ROOF BARS WITH FIXED LADDER RACK

Within the **fixed ladder rack system**, the roof bars incorporate a **practical foldable** ladder **stop with securing strap**, designed to keep the ladder firmly and safely in place during transport. The system is completed by **foldable end fins** fitted to each roof bar, providing proper support and preventing any accidental movement, even under demanding driving conditions.

ROOF RACK

In the **roof rack system**, the roof bars are complemented by two **aluminium side barriers** and a **rear roller**, also manufactured from aluminium. The side barriers are specifically designed to incorporate a transparent plastic profile for housing an optional **LED strip**, providing effective illumination around the vehicle. Particular attention has been paid to the design of the rear roller and its integrated sliding mechanism, housed within the plastic end cap of the side barrier.

LADDER RACK

The Store Van **ladder rack system** for vans integrates **roof bars**, an **aluminium side barrier**, a **rear roller** and a **ladder slide** with **assisted lifting** and **lowering** and a load capacity of up to 60 kg. At the heart of the system is the **pantograph mechanism**, which allows the ladder to be lowered safely to ground level, even on high-roof vans, improving accessibility and ergonomics for the operator. **Ladder handling** is made even **safer** thanks to the combined action of a hydraulic brake and gas struts, which provide **controlled lowering** and **assisted lifting** with **minimal effort**.

ROOF BARS

The following items are available for vehicles with **rear hinged doors**.

ACCESSORIES

Pair of end caps for
Space Up roof bar

F22**UP07001000**07

Central right-hand light fin for
Space Up roof bar

F22**UP07006000**07
W=133 D=53 H=64 mm

Central left-hand light fin for
Space Up roof bar

F22**UP07007000**07
W=133 D=53 H=64 mm

Roller fixing kit for
Space Up roof bar

F22**UP07018000**ZZ

Warning light support kit*
for Space Up roof bar

F22**UP07017000**07
W=200 D=161 mm

Flat emergency warning light with rotating
LED light 12/24 V

F22**CME0805200**00

Flat emergency warning light with rotating
LED light 12/24 V and 12 V socket

F22**CME0805300**00

Space Up roof rack roller

F22**UP06061000**00 W= 615 mm
for Berlingo / Jumpy

F22**UP06078000**00 W= 780 mm
for Berlingo / Jumpy

F22**UP06095000**00 W= 950 mm
for Berlingo / Jumpy

Anchoring strap with
self-locking buckle

F22**CMV2357500**00
L=1000 H=25 mm

F22**CMV9702000**00
L=1200 H=35 mm

Aluminium transport tube

F22**UP07074000**00 L= 2300 mm
for Berlingo / Jumpy

F22**UP07075000**00 L= 3300 mm
for Jumper

Space Up spoiler

F22**UP05085000**07 W= 850 mm
for Berlingo / Jumpy / Jumper

F22**UP05095000**07 W= 950 mm
for Berlingo / Jumpy / Jumper

F22**UP05110000**07 W= 1100 mm
for Jumpy / Jumper

* Warning light not included

Store Van **roof bars** are supplied as standard with: **anti-slip rubber profile**, two 1200 mm **load securing straps**, cataphoretic-coated **stainless steel mounting brackets**, and **end fins** for the roof bar.

BERLINGO

Vehicle	ART.	W mm	D mm
L1 H1	F22**UPPA10H1B1**00	1366	1490

Vehicle	ART.	W mm	D mm
L2 H1	F22**UPPA20H1B1**00	1366	1835

JUMPY

Vehicle	ART.	W mm	D mm
L2 H1	F22**UPEX20H1B1**00	1466	1555

Vehicle	ART.	W mm	D mm
L2L H1	F22**UPEX2LH1B1**00	1466	1900

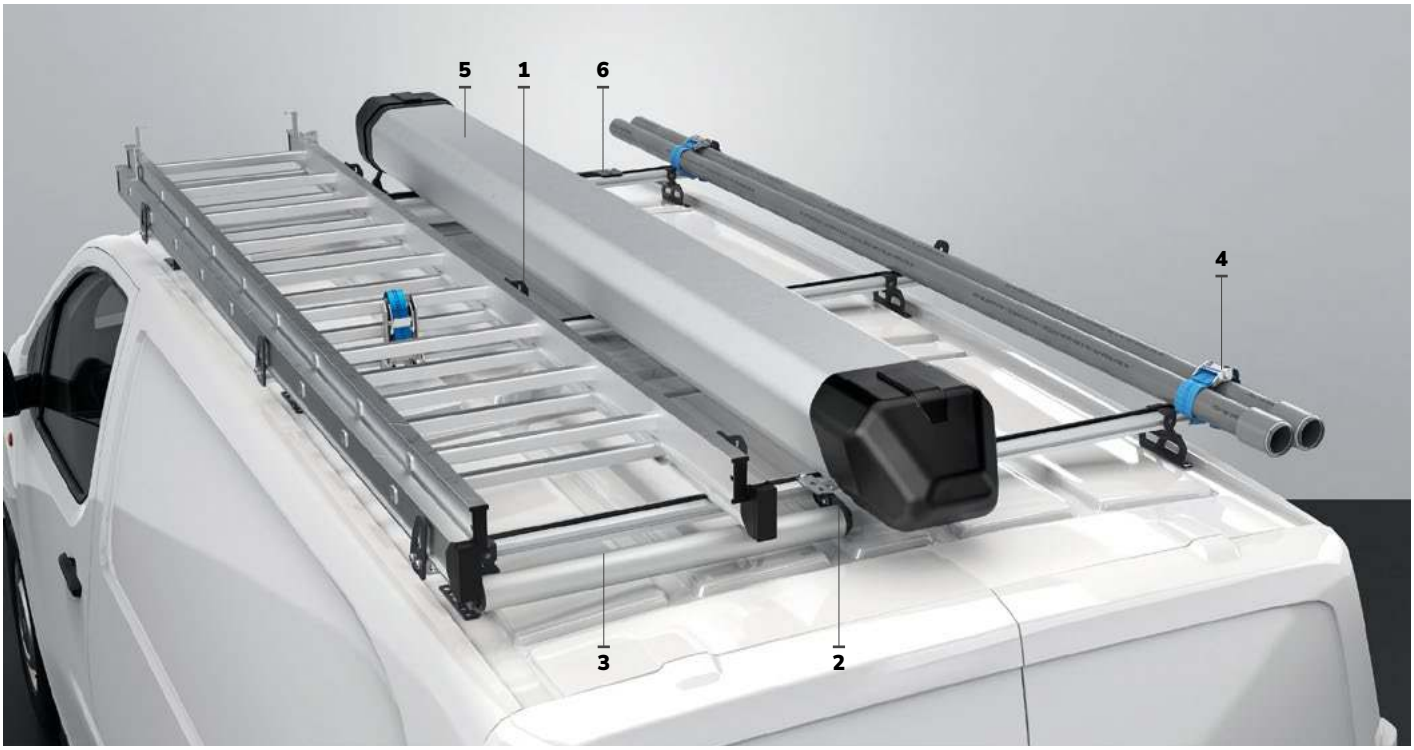
JUMPER

Vehicle	ART.	W mm	D mm
L2 H1	F22**UPDU20H1B1**00	1766	2625
L2 H2	F22**UPDU20H2B1**00	1766	2625

Vehicle	ART.	W mm	D mm
L3 H2	F22**UPDU30H2B1**00	1666	3195

ROOF BARS WITH FIXED LADDER RACK

The following items are available for vehicles with **rear hinged doors**.



ACCESSORIES

Central left-hand light fin for Space Up roof bar

F22**UP07007000**07
W=133 D=53 H=64 mm

Roller fixing kit for Space Up roof bar

F22**UP07018000**ZZ

Space Up roof rack roller

F22**UP06061000**00 W= 615 mm
for Berlingo / Jumpy

F22**UP06078000**00 W= 780 mm
for Berlingo / Jumpy

F22**UP06095000**00 W= 950 mm
for Berlingo / Jumpy

Anchoring strap with self-locking buckle

F22**CMV2357500**00
L=1000 H=25 mm

F22**CMV9702000**00
L=1200 H=35 mm

Aluminium transport tube

F22**UP07074000**00 L= 2300 mm
for Berlingo / Jumpy

F22**UP07075000**00 L= 3300 mm
for Jumper

Space Up spoiler

F22**UP05085000**07 W= 850 mm
for Berlingo / Jumpy / Jumper

F22**UP05095000**07 W= 950 mm
for Berlingo / Jumpy / Jumper

F22**UP05110000**07 W= 1100 mm
for Jumpy / Jumper

Store Van **roof racks with fixed ladder holder** are supplied as standard with: anti-slip rubber **profile**, two 1200 mm **load securing straps**, cataphoretic-coated stainless steel mounting **brackets**, roof bar **end fins**, right-hand central **light fin**, and **foldable light arch**.

BERLINGO

Vehicle	ART.	W mm	D mm
L1 H1	F22**UPPA10H1B2**00	1366	1490

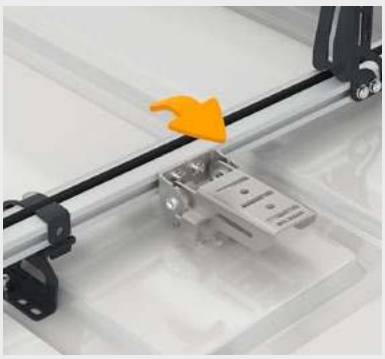
Vehicle	ART.	W mm	D mm
L2 H1	F22**UPPA20H1B2**00	1366	1835

JUMPY

Vehicle	ART.	W mm	D mm
L2 H1	F22**UPEX20H1B2**00	1466	1555

Vehicle	ART.	W mm	D mm
L2L H1	F22**UPEX2LH1B2**00	1466	1900

FOLDABLE LIGHT ARCH FOR LADDER SECURING



ROOF RACK

The following items are available for vehicles with **rear hinged doors**.

ACCESSORIES

1

Pair of stops for
Space Up roof bar

F22**UP07010000**07
W=70 D=33 H=90 mm

2

Kit warning light mounting bracket for
Space Up side barrier*

F22**UP07082000**07
W=200 D=161 mm

3

Flat emergency warning light with rotating
LED light 12/24 V

F22**CME0805200**00

4

Flat emergency warning light with rotating
LED light 12/24 V and 12 V socket

F22**CME0805300**00

5

Additional bar

F22**UPPA10H1B0**07 W= 1360 mm
for Berlingo

F22**UPEX20H1B0**07 W= 1460 mm
for Jumpy

F22**UPDUL2H1B0**07 W= 1760 mm
for Jumper L2H1

F22**UPDUL2H2B0**07 W= 1660 mm
for Jumper L2H2 / L3H2

6

Aluminium transport tube

F22**UP07074000**00 L= 2300 mm
for Berlingo / Jumpy

F22**UP07075000**00 L= 3300 mm
for Jumper

7

Space Up spoiler

F22**UP05085000**07 W= 850 mm
for Berlingo / Jumpy / Jumper

F22**UP05095000**07 W= 950 mm
for Berlingo / Jumpy / Jumper

F22**UP05110000**07 W= 1100 mm
for Jumpy / Jumper

8

Anchoring strap with
self-locking buckle

F22**CMV2357500**00
L=1000 H=25 mm

F22**CMV9702000**00
L=1200 H=35 mm

* Warning light not included

Store Van **roof rack** is supplied as standard with: anti-slip rubber **profile**, cataphoretic-coated stainless steel mounting **brackets**, aluminium side **barrier** with plastic end caps, and aluminium **roller**.

BERLINGO

Vehicle	ART.	W mm	D mm
L1 H1	F22**UPPA10H1R1**00	1396	2505

Vehicle	ART.	W mm	D mm
L2 H1	F22**UPPA20H1R1**00	1396	2755

JUMPY

Vehicle	ART.	W mm	D mm
L2 H1	F22**UPEX20H1R1**00	1496	2505

Vehicle	ART.	W mm	D mm
L2L H1	F22**UPEX2LH1R1**00	1496	2755

JUMPER

Vehicle	ART.	W mm	D mm
L2 H1	F22**UPDU20H1R1**00	1796	2505
L2 H2	F22**UPDU20H2R1**00	1696	2505

Vehicle	ART.	W mm	D mm
L3 H2	F22**UPDU30H2R1**00	1696	3755

LADDER RACK

The following items are available for vehicles with **rear hinged doors**.

ACCESSORIES

Pair of stops for
Space Up roof bar

F22**UP07010000**07
W=70 D=33 H=90 mm

Ladder locking fixed arch for
Space Up slide

F22**UP07030000**07

Ladder locking collapsible arch for
Space Up slide

F22**UP07031000**07

Gas spring kit for Space Up slide

F22**UP07034000**00 30 daN

F22**UP07035000**00 60 daN

Ladder lock kit for Space Up

F22**UP07045000**ZZ

Aluminium transport tube

F22**UP07074000**00 L= 2300 mm
for Berlingo / Jumpy

F22**UP07075000**00 L= 3300 mm
for Jumper

Space Up spoiler

F22**UP05085000**07 W= 850 mm
for Berlingo / Jumpy / Jumper

F22**UP05095000**07 W= 950 mm
for Berlingo / Jumpy / Jumper

F22**UP05110000**07 W= 1100 mm
for Jumpy / Jumper

Additional bar

F22**UPPA10H1B0**07 W= 1360 mm
for Berlingo

F22**UPEX20H1B0**07 W= 1460 mm
for Jumpy

F22**UPDUL2H1B0**07 W= 1760 mm
for Jumper L2H1

F22**UPDUL2H2B0**07 W= 1660 mm
for Jumper L2H2 / L3H2

Anchoring strap with
self-locking buckle

F22**CMV2357500**00
L=1000 H=25 mm

F22**CMV9702000**00
L=1200 H=35 mm

Store Van **ladder rack** is supplied as standard with: cataphoretic-coated stainless steel mounting **brackets**, aluminium side **barrier** with plastic end caps, an **aluminium sliding roller**, two **gas struts** and a **hydraulic brake**, a safety **locking system**, and a **ladder locking arch** with load securing strap.

BERLINGO

Vehicle	ART.	W mm	D mm
L1 H1	F22**UPPA10H1L1**00	1378	2505

Vehicle	ART.	W mm	D mm
L2 H1	F22**UPPA20H1L1**00	1378	2755

JUMPY

Vehicle	ART.	W mm	D mm
L2 H1	F22**UPEX20H1L1**00	1478	2505

Vehicle	ART.	W mm	D mm
L2L H1	F22**UPEX2LH1L1**00	1478	2755

JUMPER

Vehicle	ART.	W mm	D mm
L2 H1	F22**UPDU20H1L1**00	1778	3505
L2 H2	F22**UPDU20H2L1**00	1678	3505

Vehicle	ART.	W mm	D mm
L3 H2	F22**UPDU30H2L1**00	1678	3755

1

EXTENSION

2

LADDER LOCK RELEASE

SAFETY AND FUNCTIONALITY ON THE ROOF

The **operation** is made even safer by the combined action of a hydraulic brake and gas struts, which ensure **controlled lowering** and **assisted lifting with minimal effort**.

The slide locking and unlocking system is equipped with a **mechanical closure indicator**, designed to prevent accidental release during driving and increase the overall reliability of the ladder rack.

3

CONTROLLED LOWERING

4

EASY ACCESS

VAN RACKING SOLUTIONS

From page 48, you will find a selection of van racking examples organised by industry, vehicle model and vehicle size. A guide designed to help you identify the most efficient solution tailored to your operational requirements.

CERTIFICATIONS

CERTIFIED PRODUCTION

- **GS TÜV SÜD mark**: the module anchoring system has successfully passed strict static, dynamic, durability and crash tests in accordance with DIN 75302:2019.
- **ECE R17 approval**: verification of the module anchoring system through a frontal impact simulation equal to 20G.

CRASH TEST
ECE-R17

FLEXIBILITY AND DURABILITY OF STORE VAN VAN SHELVING

Store Van uses a **rail-mounted fixing system** that allows **shelving** units to be configured with **great flexibility**: the brackets slide along the rail, eliminating the rigidity of the van racking fixed directly to the chassis and enabling **quick** and **precise** module **adjustments**.

The rail is fixed to the vertical uprights, evenly distributing the dynamic forces generated while driving and increasing the **structural efficiency** of the entire system.

The brackets with shock-absorbing joints reduce chassis vibrations and torsional stress, improving the **stability** and **durability** of the **van shelving**, while the quick-release system allows modules to be removed without tools and complies with DIRECTIVE 2014/47/EU.

TRADESPEOPLE AND PROFESSIONALS

Solutions designed for electricians, plumbers, service technicians, builders, carpenters and drywall installers, available in three pre-assembled configurations to meet different needs and budgets:

START: essential configuration, ideal for those seeking a professional van racking with budget in mind.
MEDIUM: balanced solution, designed for those requiring precise and functional space organisation.
PRO: evolution of the Medium configuration, enhanced with high-capacity drawers and pull-out case holders to maximise efficiency and productivity.

SERVICE AND MOBILE WORKSHOP

Van shelving for mechanics and service technicians, supplied pre-assembled and complete with technical solutions such as compressors and electrical systems, ideal for the use of electric and pneumatic tools on board.

LOAD SECURING

Van racking configurations dedicated to professionals who need to transport bulky items in complete safety and with optimal load securing.

EXPRESS COURIER

Van shelving solutions for parcel transport dedicated to last-mile delivery, with Light Shelf foldable van shelves that improve organisation, delivery speed and load safety.

SWITCH & MIX

ALUMINIUM

The power of lightness and sustainability

Store Van shelving systems can be configured entirely with **anodized aluminium extrusions** and **aluminium sheet coated** by **cataphoretic** dip painting in RAL 7000 colour. The fitting can be completed with folding doors, medium "Airline" profiles for load securing and safety, pipe-carrying upper trays and other **van accessories**.

The **modular design** of the aluminium components allows **interchangeability** with equivalent **steel** elements, making it possible to reinforce areas subject to higher stress.

This exclusive system ensures the best balance between **lightness**, **strength** and **cost-effectiveness**.

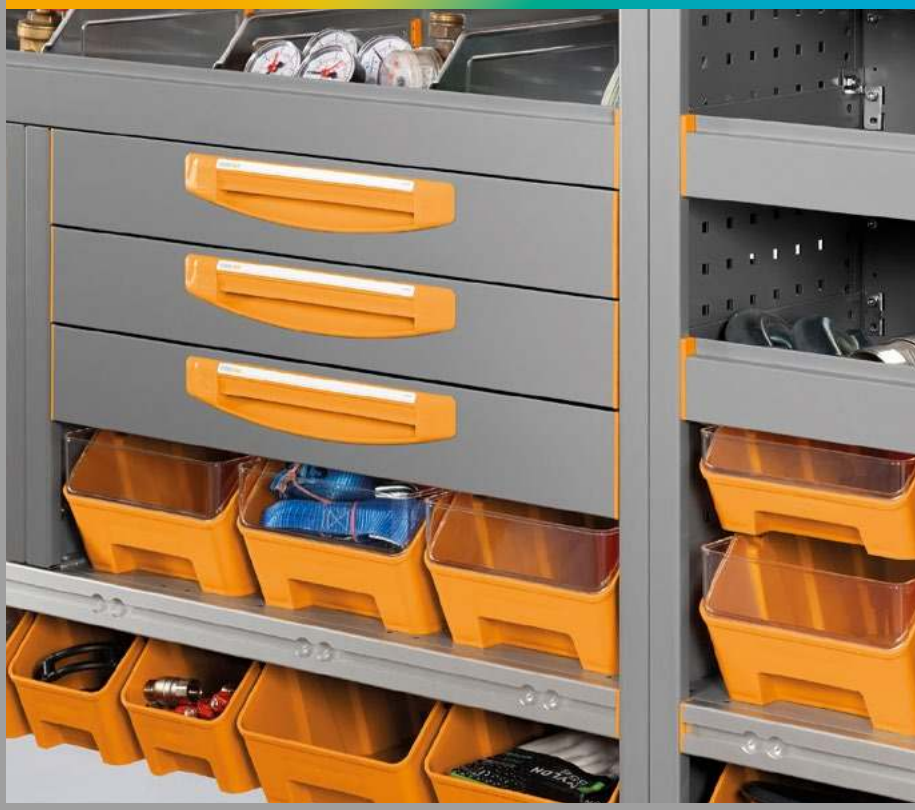
STEEL

Unmatched strength and durability

Store Van racking systems can be manufactured entirely from **galvanized steel**, finished with RAL 7000 **cataphoretic** dip **coating**, ensuring outstanding corrosion resistance and long-lasting durability.

The van shelving can be **integrated** with **accessories** and **components** made from **anodized aluminium extrusions**, such as fold-down doors, medium "Airline" profiles and upper trays, designed for the safe transport of long materials.

Thanks to the **modular structure**, components can be easily **interchanged**: in areas subject to lower mechanical stress, steel elements can be replaced with **equivalent aluminium** components, creating a van racking that combines **strength**, **lightness** and **cost-effectiveness**.



TRADESPEOPLE AND PROFESSIONALS
VAN RACKING

FRAME FRONT
Steel or aluminium side panels for shelving, the structural foundation of every van racking system.

CASE EASY
Fixed case holder: robust guide rails, secure case storage and compatibility with Store Box cases. Ideal for professional van racking systems.

choose between

ALUMINIUM *and* **STEEL**

MULTIFRAME
Modular and configurable shelves available in different sizes, robust and fully configurable with accessories, designed to organise tools, equipment and small parts inside your van.

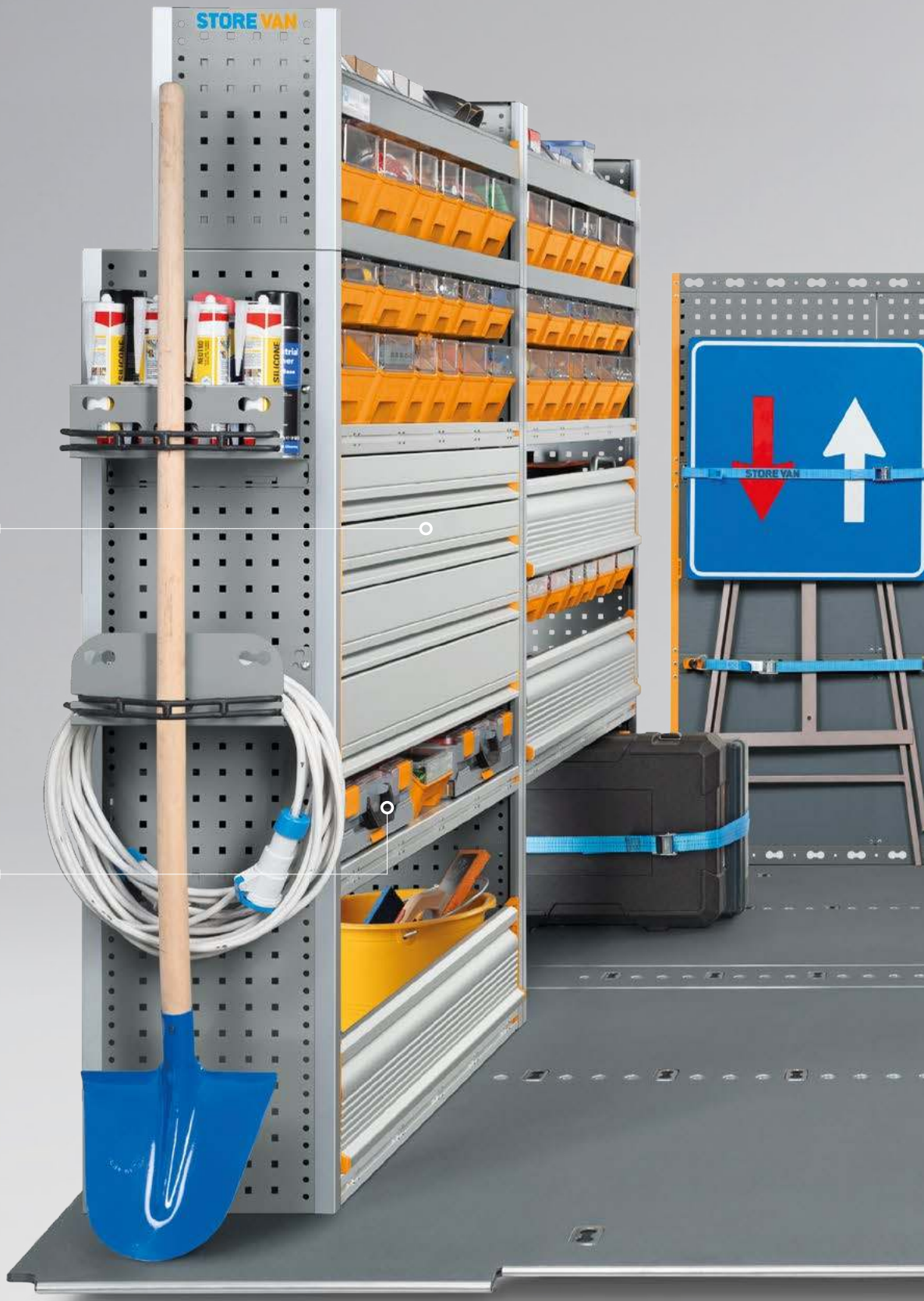
WORK PLUS
Adjustable tilting vice workbench for vans, engineered for strength, safety and ease of use. Features a hydraulic brake and supports for vices with 100–125 mm jaws.

TRADESPEOPLE AND PROFESSIONALS
VAN RACKING

DRAWER S5 STEEL DRAWERS
Full-extension van drawers with a load capacity of 50 kg, featuring a drawer locking system in both open and closed positions.

DRAWER S6 ALUMINIUM DRAWERS
Full-extension aluminium drawers for vans with a load capacity of 50 kg, featuring a drawer locking system in both open and closed positions. The front panel is made of aluminium extrusion with a full-width handle.

CASE PLUS
Pull-out case holder: a sliding tray with safety lock, ideal for small parts organisers in professional vans.



choose between

ALUMINIUM *and* **STEEL**

EQUIPPED BULKHEAD FOR VANS
Designed to protect the vehicle bodywork, maximise load area organisation and keep accessories, tools and equipment secure during transport.

STORAGE PLUS
Steel or aluminium storage trays, compatible with dividers, anti-slip mats and doors for efficient load organisation.

TRADESPEOPLE AND PROFESSIONALS
VAN RACKING

CASE PLUS
Pull-out case holder: a sliding tray with safety lock, ideal for small parts organisers in professional vans.

DOOR PLUS
The drop-down door for van shelving systems, designed to maximise space and double the storage capacity of your mobile workshop.

choose between

ALUMINIUM *and* **STEEL**

DOOR SMALL
100 mm high drop-down door for creating closed storage compartments and maximising the available storage capacity of your van racking system.

ALU FRAME
Aluminium bars with medium "Airline" system, designed for Multiframe shelves and Door doors to ensure safe and secure load restraint in professional vans.

SERVICE AND MOBILE WORKSHOP
VAN RACKING

STORAGE UP
Upper trays: fixed or telescopic solutions for storing long materials in vans, offering strength, practicality and maximum safety during transit.

LOCKER EASY
Steel cabinet module with hinged doors for van racking, ideal for the organisation and protection of equipment and workwear.

FRAME EASY
Case holder with adjustable retaining strap, designed to secure tool cases safely inside your van.

choose between

ALUMINIUM *and* ***STEEL***

VISUAL BOX
Modular small parts drawer unit with high-strength transparent drawers.

WORK LOOK
Perforated tool-holding panels: versatile, durable and fully configurable solutions for professional van racking systems.

WORK WOOD
Laminated beech worktop, ideal for transforming van racking into fully functional workbenches.

LOAD SECURING
VAN SOLUTION

LOAD SECURING BARS
Custom-made load securing bars with medium "Airline" holes to ensure perfect load restraint and suitable for every type of application.

WHEEL ARCH BOXES
Side frames: made of 12/10 automotive galvanised steel.
Front cover: made of 12/10 automotive galvanised steel or 9 mm engineered birch wood with grey phenolic coating.
Top tray: can be covered with a non-slip mat.

TELESCOPIC LOAD RESTRAINING BAR
Impact-resistant rubber-coated bars available in 3 different heights.

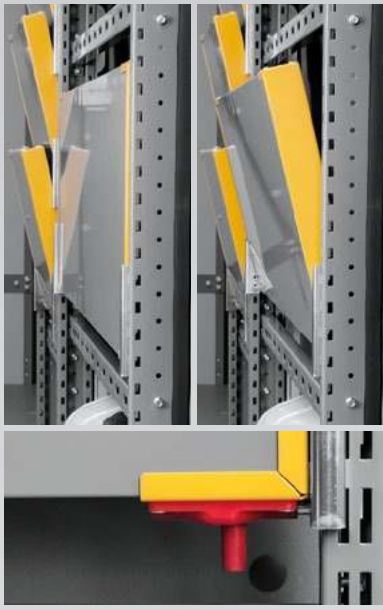
WALL PANELS
Interior wall panels made from 4 mm honeycomb polypropylene sheets. Lightweight and durable.

FLOORING
Where possible, provision of the van flooring with recessed polypropylene eyelet fasteners, screws and washers for attachment to the vehicle's original mounting points. Additional securing of the wooden Safety Floor with silicone adhesive.

EXPRESS COURIER
VAN RACKING

FOLDABLE SHELF DIVIDERS
Longitudinal and curved dividers for protecting and organising transported materials.

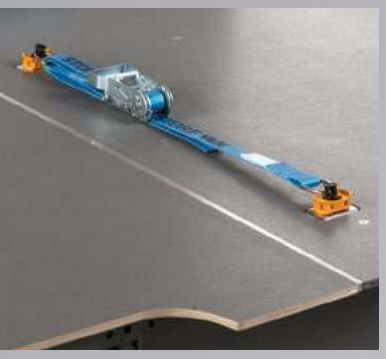
TRAVERSES
Traverses with medium "Airline" anchoring system for securing straps and telescopic bars.



OPENING SYSTEM
The foldable shelves are equipped with a system that allows full or partial opening and closing, making it easier to manage the available space inside the cargo area.

UPRIGHTS
Uprights with 38 mm pitch perforations for mounting height-adjustable foldable shelves.

«FLOOR UP» FOR COMPACT VANS
VAN SYSTEM



UPPER FLOORING
It consists of a marine-grade birch plywood floor with medium “Airline” anchoring points rated for a pull force of 200 daN.

DIVIDERS
Adjustable transverse and longitudinal aluminium dividers for drawers with heights of 100 mm and 200 mm.

DOOR PLUS
The drop-down door for van shelving systems, designed to maximise space and double the storage capacity of your mobile workshop.

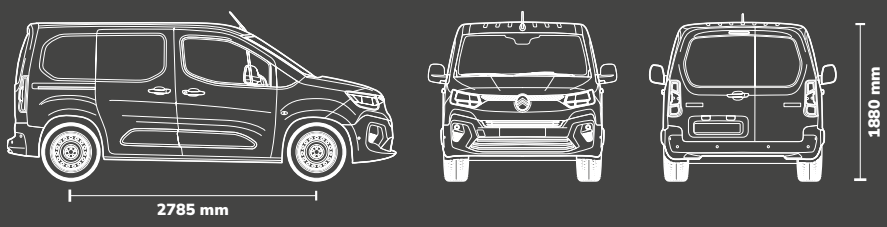
DRAWER S8 ALUMINIUM DRAWERS
Full-extension aluminium drawers for vans with a load capacity of 80 kg, featuring a drawer locking system in the open position. The front panel is made of aluminium extrusion with a full-width handle.

BERLINGO L1 H1

2018 3,3 m³

VAN RACKING EXAMPLES

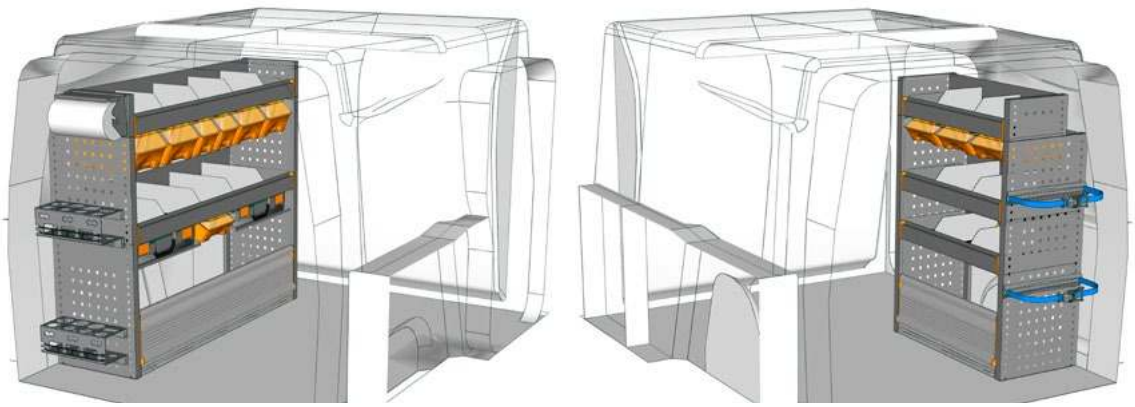
The following items are van racking examples for vehicles with a **right side door** and **sheet metal side panels**.



volume

wheelbase

year



Example	
W=1225 D=365 H=1050 mm	
PA1210S1	Steel
PA1210A1	Aluminium

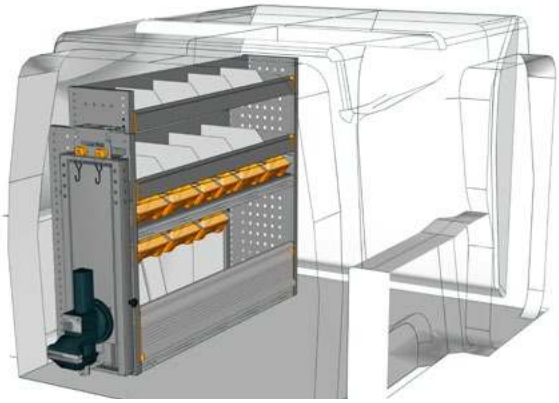
Example	
W=717 D=365 H=1050 mm	
PA0710S1	Steel
PA0710A1	Aluminium

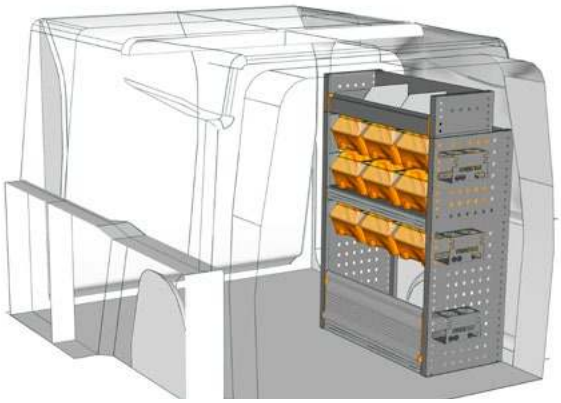
CONFIGURABLE SOLUTIONS

FIXING KIT INCLUDED

STEEL

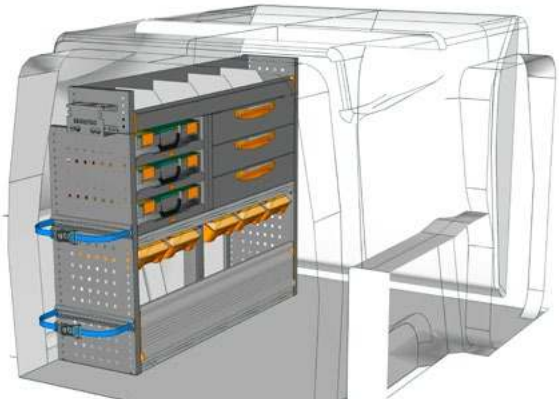
ALUMINIUM

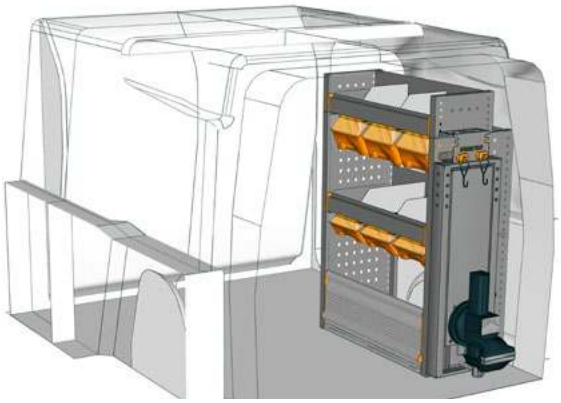




Example	
W=1225 D=365 H=1050 mm	
PA1210S2	Steel
PA1210A2	Aluminium

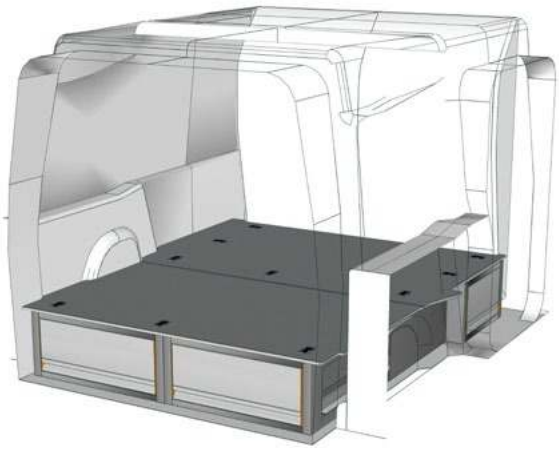
Example	
W=717 D=365 H=1050 mm	
PA0710S2	Steel
PA0710A2	Aluminium

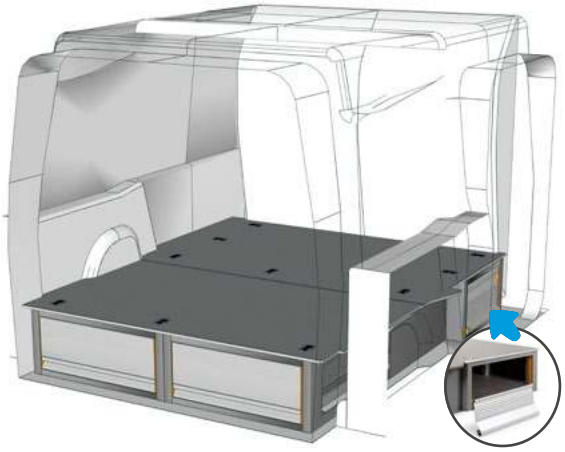




Example	
W=1225 D=365 H=1050 mm	
PA1210S3	Steel
PA1210A3	Aluminium

Example	
W=717 D=365 H=1050 mm	
PA0710S3	Steel
PA0710A3	Aluminium





Example	
W=1688 D=1435 H=270 mm	
PA0012S8	Steel

Example	
W=1688 D=1435 H=270 mm	
PA0013S8	Steel

BERLINGO
L1 H1

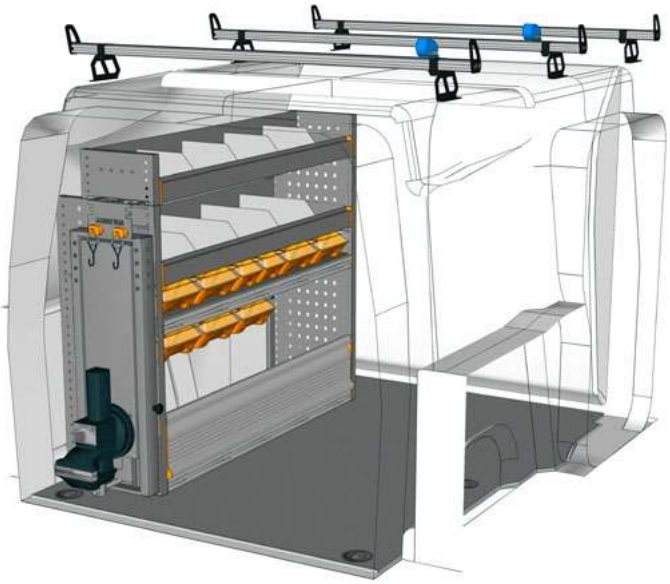
3,3 m³ 2785 mm 2018

TRADESPEOPLE AND PROFESSIONALS

Complete van racking example	
PA0001S1	Steel
PA0001A1	Aluminium

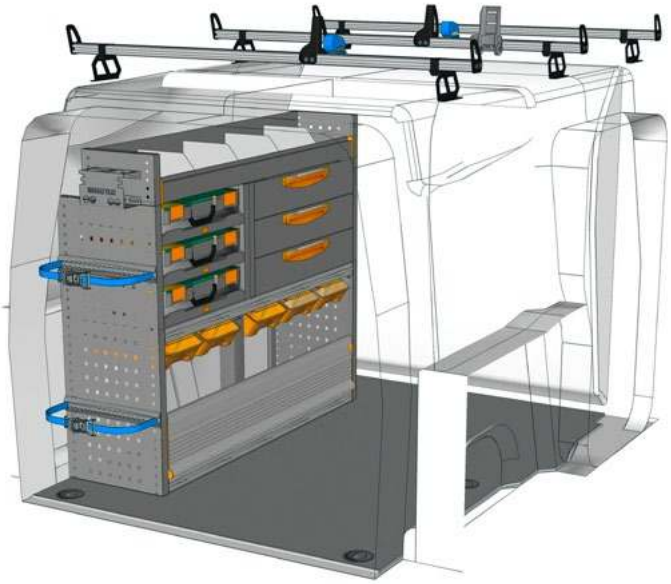
TRADESPEOPLE AND PROFESSIONALS

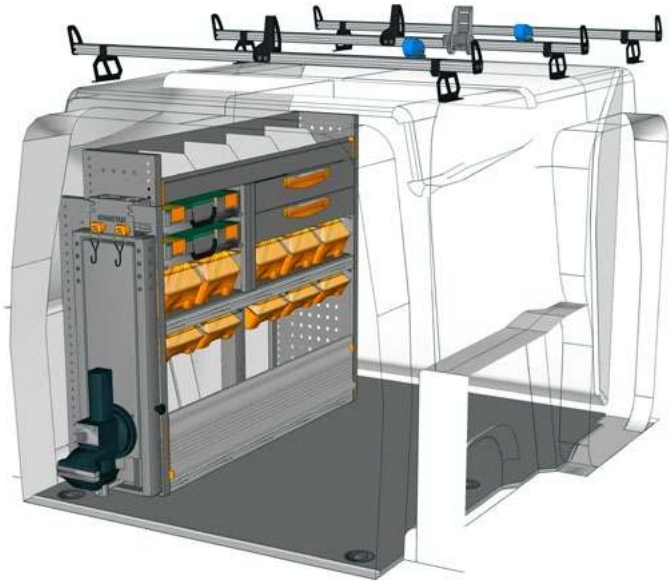
Complete van racking example	
PA0001S2	Steel
PA0001A2	Aluminium



TRADESPEOPLE AND PROFESSIONALS

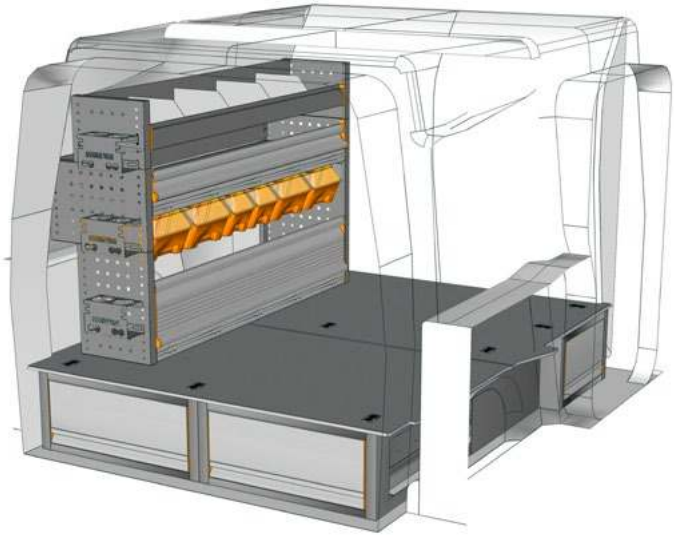
Complete van racking example	
PA0001S3	Steel
PA0001A3	Aluminium





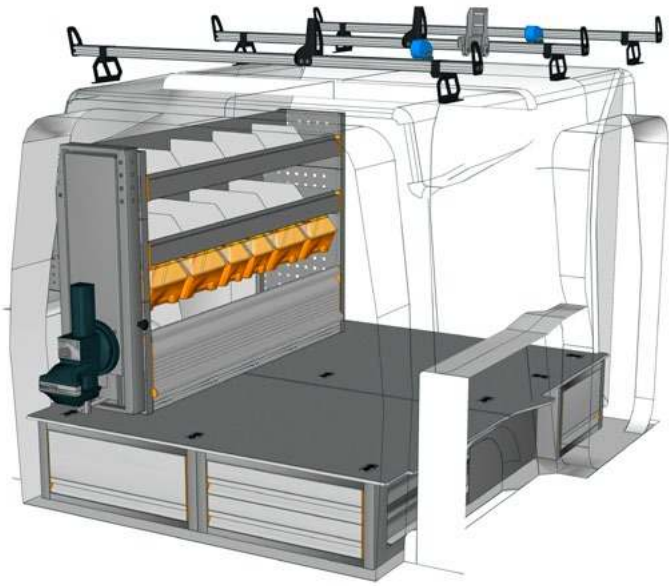
MOBILE WORKSHOP

Complete van racking example	
PA0001S4	Steel
PA0001A4	Aluminium



FLOOR UP

Complete van racking example	
PA0014S8	Steel
PA0014A8	Aluminium



FLOOR UP

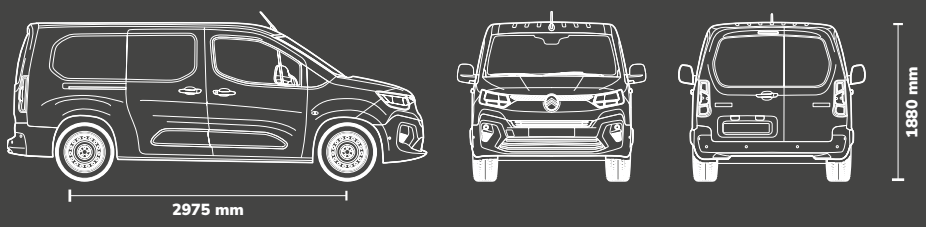
Complete van racking example	
PA0011S8	Steel
PA0011A8	Aluminium

BERLINGO L2 H1

2018 3,9 m³

VAN RACKING EXAMPLES

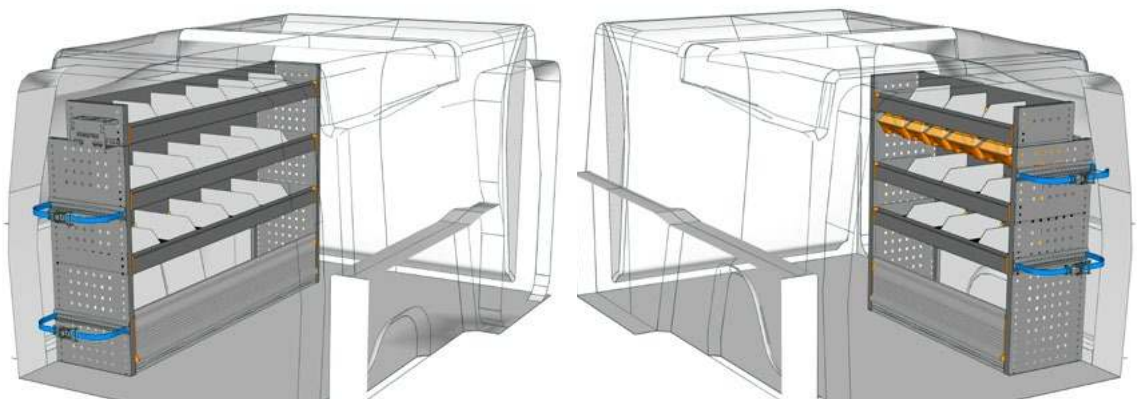
The following items are van racking examples for vehicles with a **right side door** and **sheet metal side panels**.



volume

wheelbase

year



Example	
W=1524 D=365 H=1050 mm	
PA1510S1	Steel
PA1510A1	Aluminium

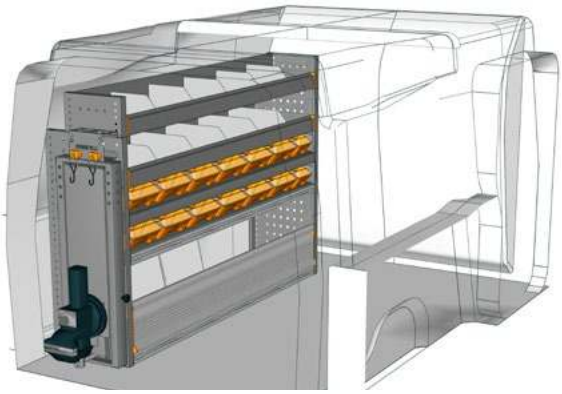
Example	
W=1016 D=365 H=1050 mm	
PA1010S1	Steel
PA1010A1	Aluminium

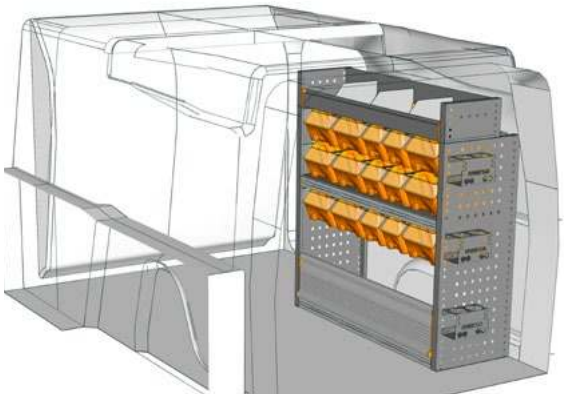
CONFIGURABLE SOLUTIONS

FIXING KIT INCLUDED

STEEL

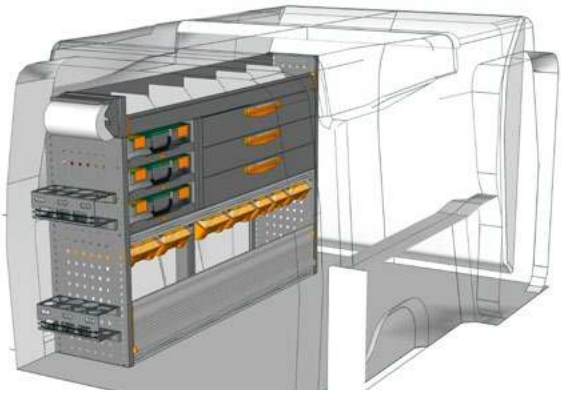
ALUMINIUM

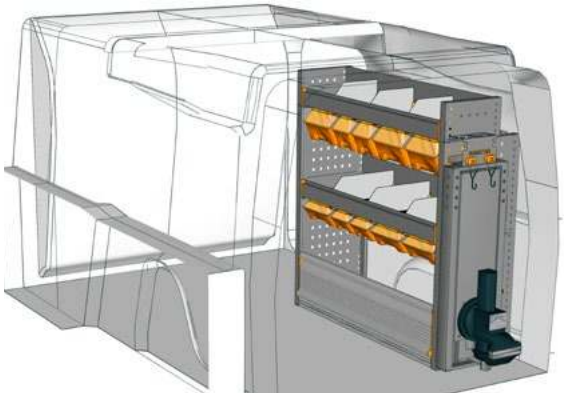




Example	
W=1524 D=365 H=1050 mm	
PA1510S2	Steel
PA1510A2	Aluminium

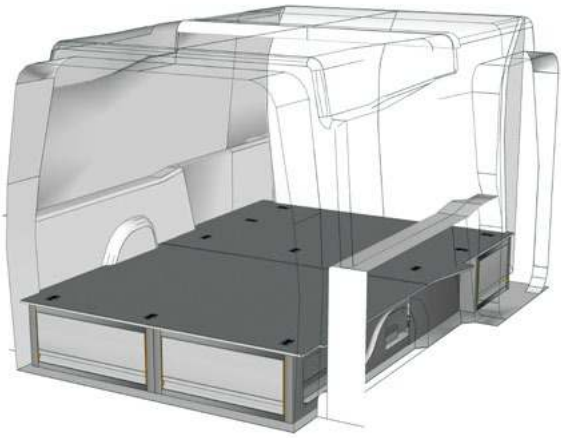
Example	
W=1016 D=365 H=1050 mm	
PA1010S2	Steel
PA1010A2	Aluminium

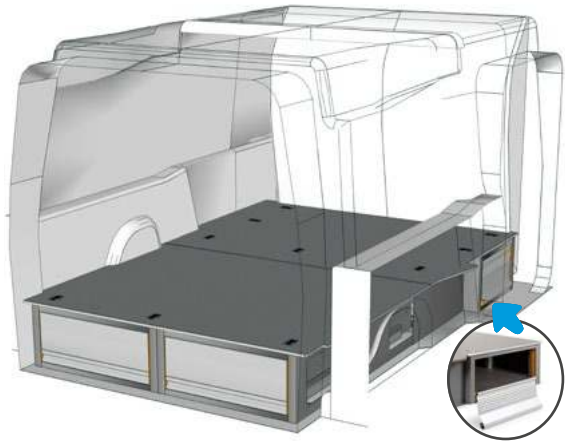




Example	
W=1524 D=365 H=1050 mm	
PA1510S3	Steel
PA1510A3	Aluminium

Example	
W=1016 D=365 H=1050 mm	
PA1010S3	Steel
PA1010A3	Aluminium





Example	
W=2045 D=1435 H=270 mm	
PA0022S8	Steel

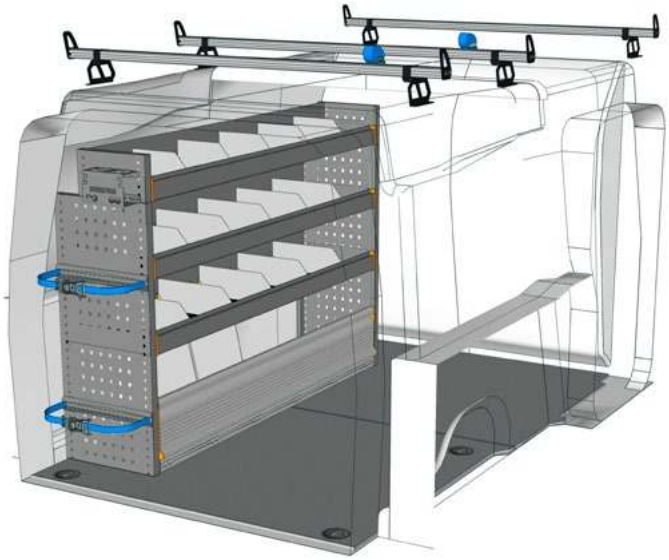
Example	
W=2045 D=1435 H=270 mm	
PA0023S8	Steel

BERLINGO
L2 H1

3,9 m³ 2975 mm 2018

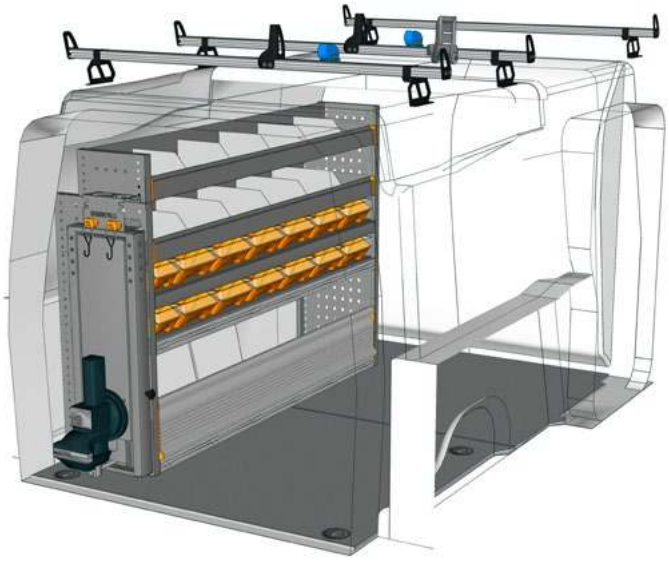
TRADESPEOPLE AND PROFESSIONALS

Complete van racking example	
PA0002S1	Steel
PA0002A1	Aluminium



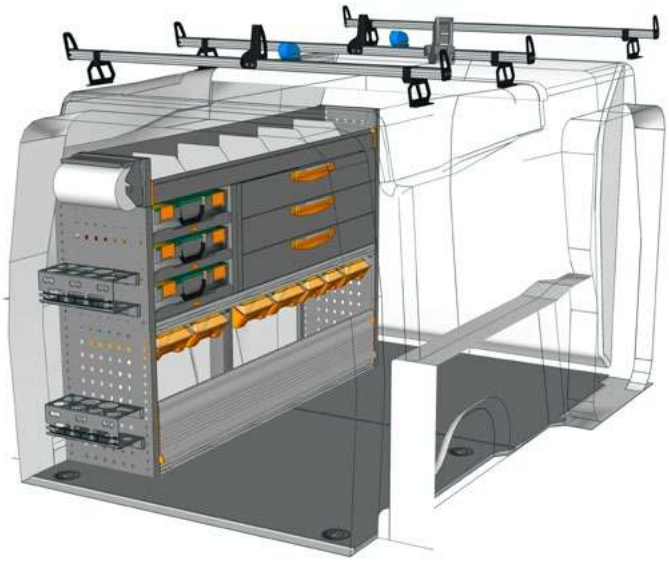
TRADESPEOPLE AND PROFESSIONALS

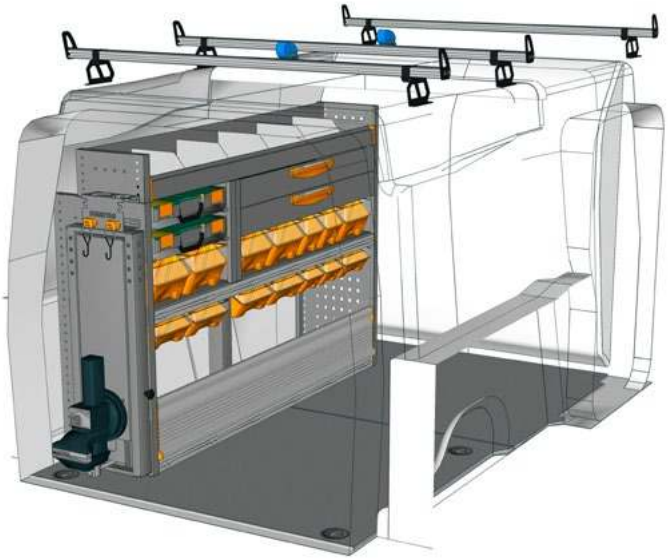
Complete van racking example	
PA0002S2	Steel
PA0002A2	Aluminium



TRADESPEOPLE AND PROFESSIONALS

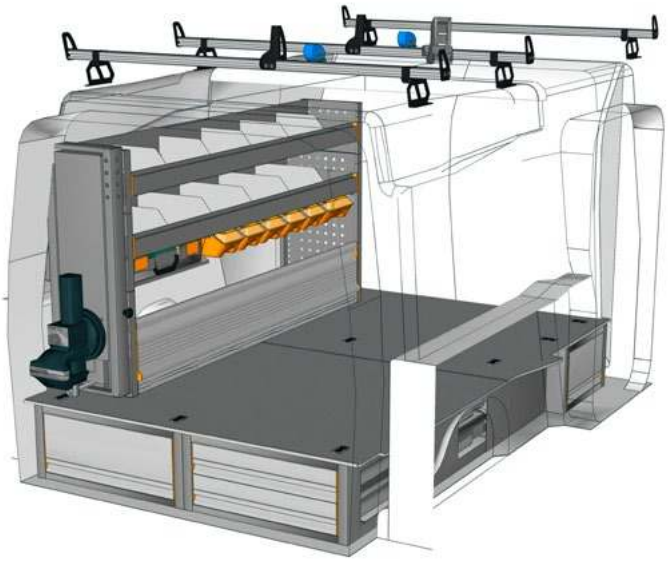
Complete van racking example	
PA0002S3	Steel
PA0002A3	Aluminium





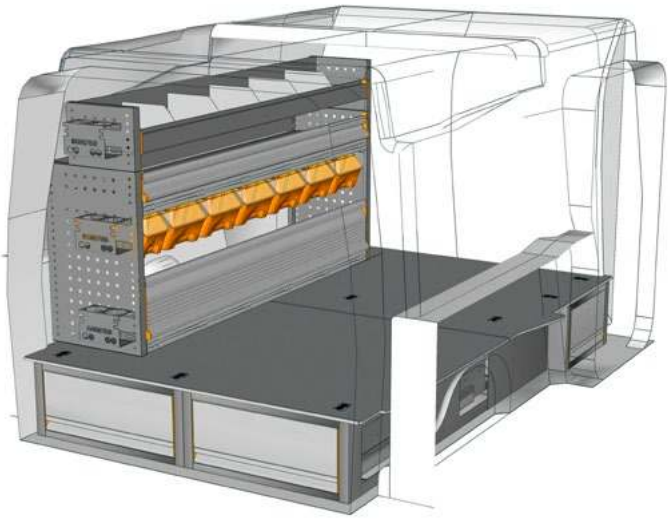
MOBILE WORKSHOP

Complete van racking example	
PA0002S4	Steel
PA0002A4	Aluminium



FLOOR UP

Complete van racking example	
PA0024S8	Steel
PA0024A8	Aluminium



FLOOR UP

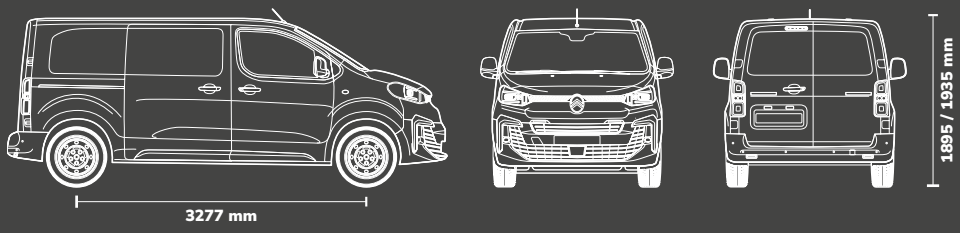
Complete van racking example	
PA0021S8	Steel
PA0021A8	Aluminium

JUMPY L2 H1

2016 5,3 m³

VAN RACKING EXAMPLES

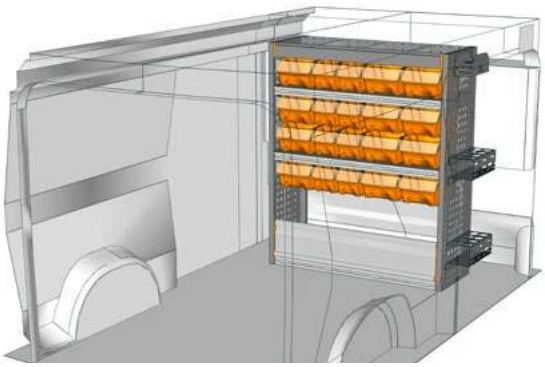
The following items are van racking examples for vehicles with a **right side door** and **sheet metal side panels**.

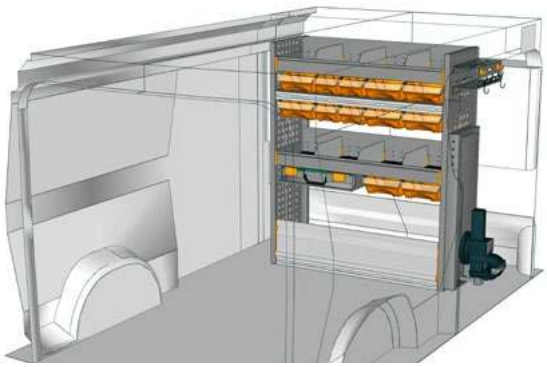


volume

wheelbase

year





Example	
W=1016 D=365 H=1200 mm	
EX1012S1	Steel
EX1012A1	Aluminium

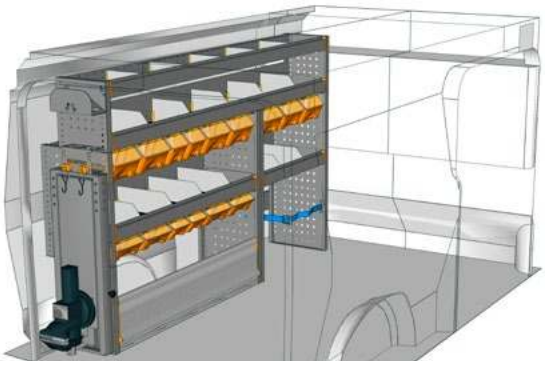
Example	
W=1016 D=365 H=1200 mm	
EX1012S2	Steel
EX1012A2	Aluminium

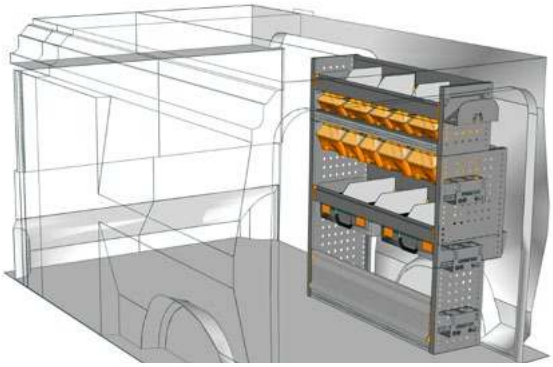
CONFIGURABLE SOLUTIONS

FIXING KIT INCLUDED

STEEL

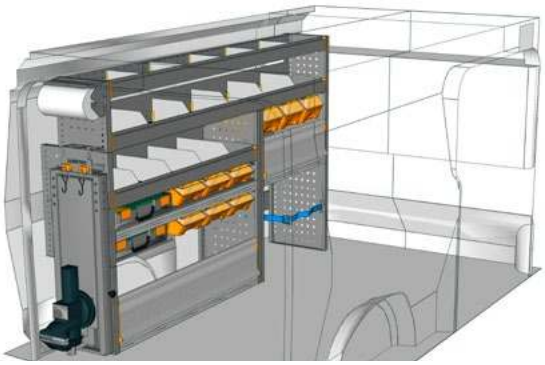
ALUMINIUM

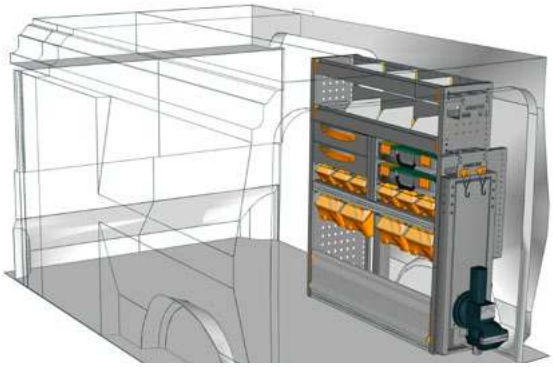




Example	
W=1942 D=365 H=1200 mm	
EX1912S1	Steel
EX1912A1	Aluminium

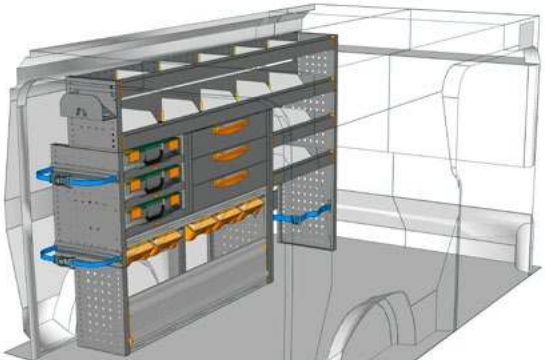
Example	
W=1016 D=365 H=1200 mm	
EX1012S3	Steel
EX1012A3	Aluminium

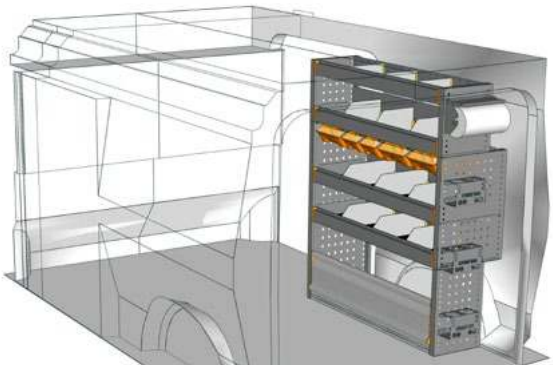




Example	
W=1942 D=365 H=1200 mm	
EX1912S2	Steel
EX1912A2	Aluminium

Example	
W=1016 D=365 H=1200 mm	
EX1012S4	Steel
EX1012A4	Aluminium





Example	
W=1942 D=365 H=1200 mm	
EX1912S3	Steel
EX1912A3	Aluminium

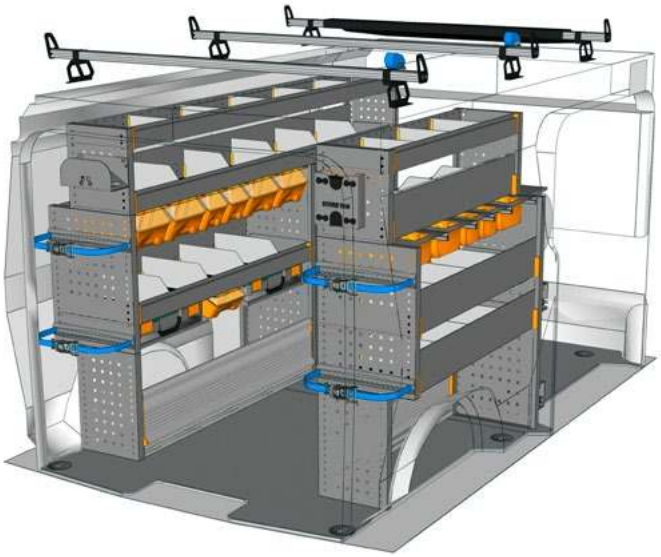
Example	
W=1016 D=365 H=1200 mm	
EX1012S5	Steel
EX1012A5	Aluminium

JUMPY
L2 H1

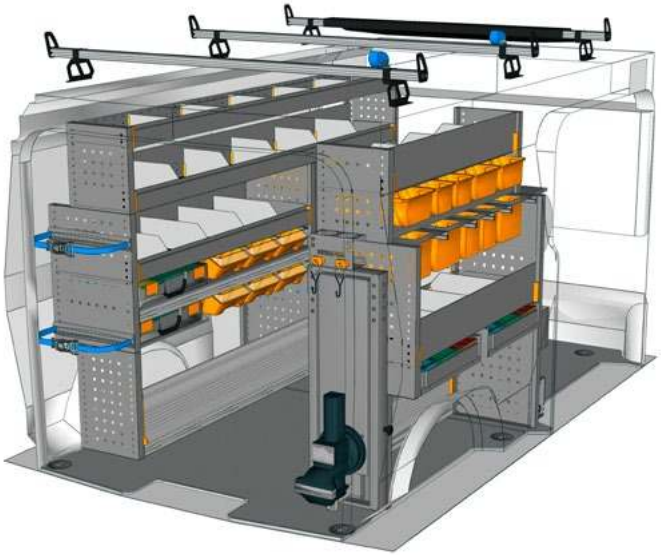
5,3 m³ 3277 mm 2016

TRADESPEOPLE AND PROFESSIONALS

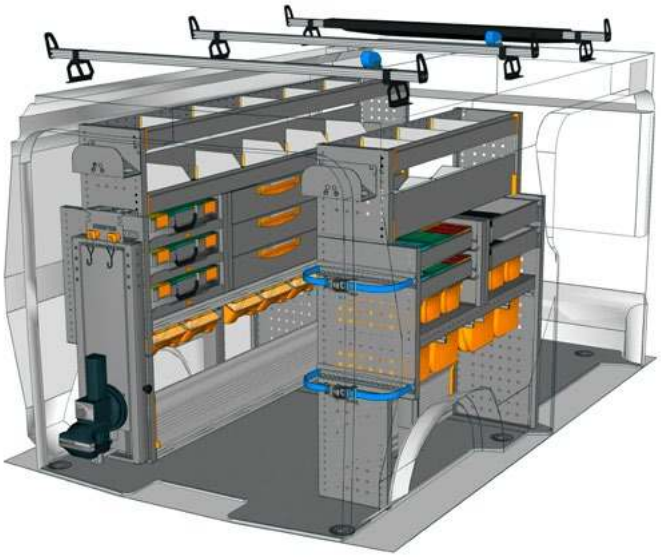
Complete van racking example	
EX0001S1	Steel
EX0001A1	Aluminium

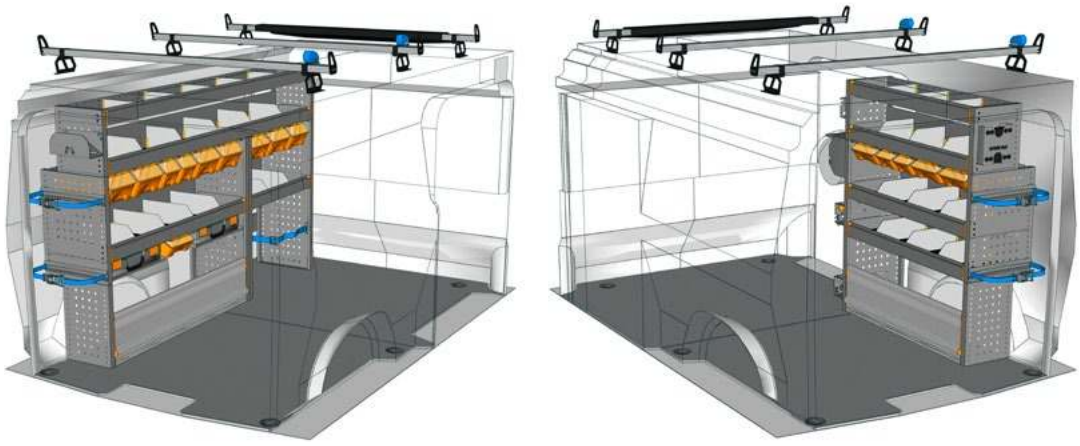


Complete van racking example	
EX0001S2	Steel
EX0001A2	Aluminium

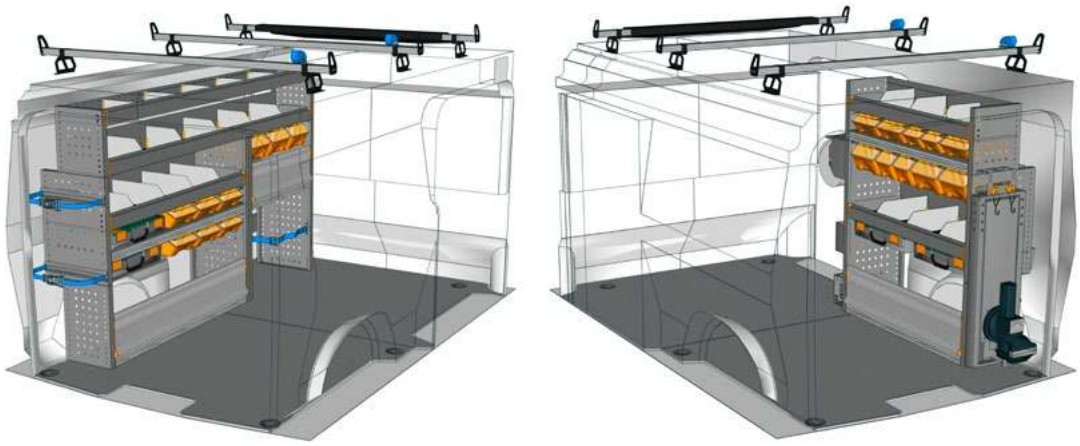


Complete van racking example	
EX0001S3	Steel
EX0001A3	Aluminium

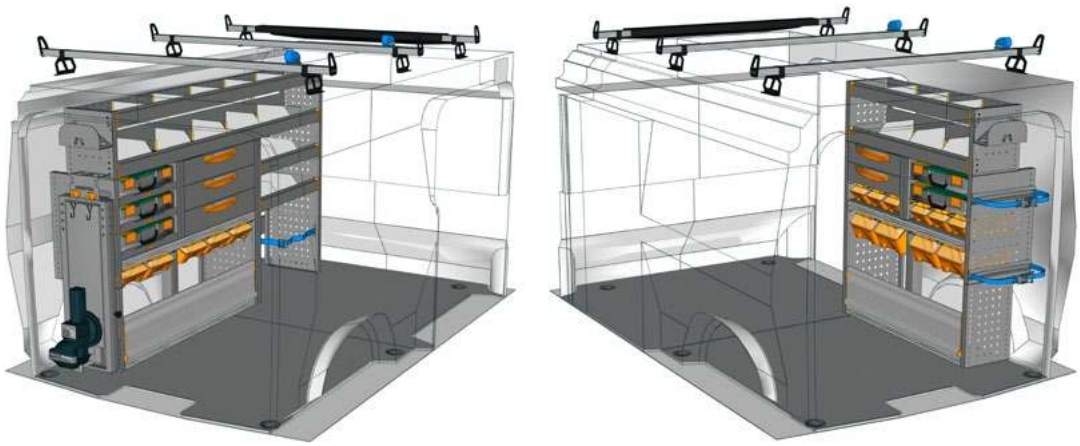




START



MEDIUM



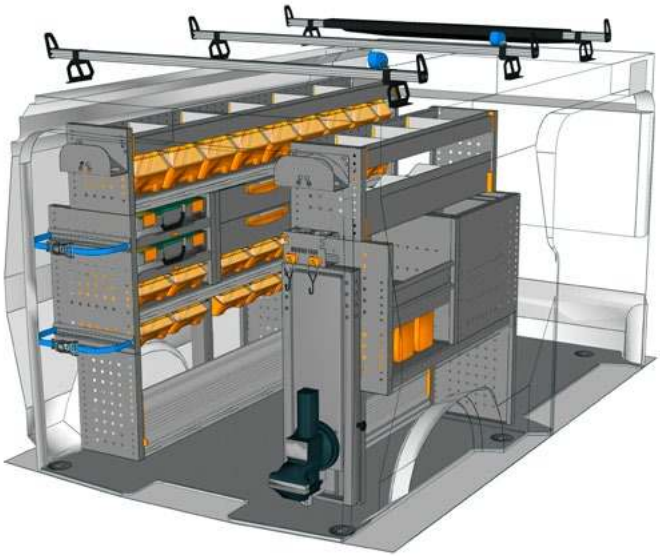
PRO

JUMPY
L2 H1

5,3 m³ 3277 mm 2016

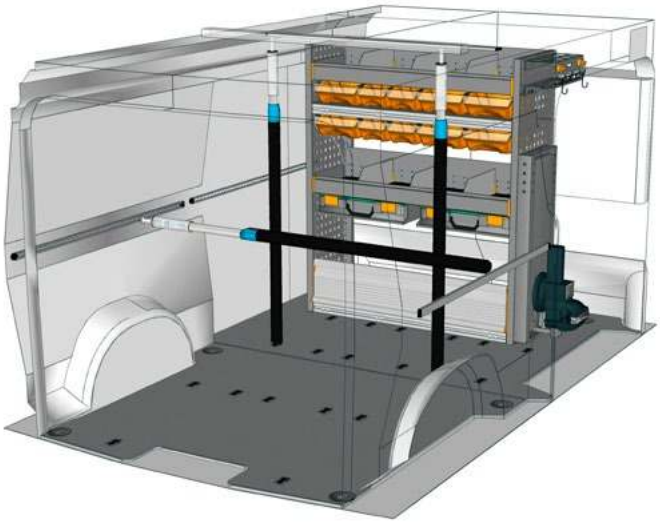
MOBILE WORKSHOP

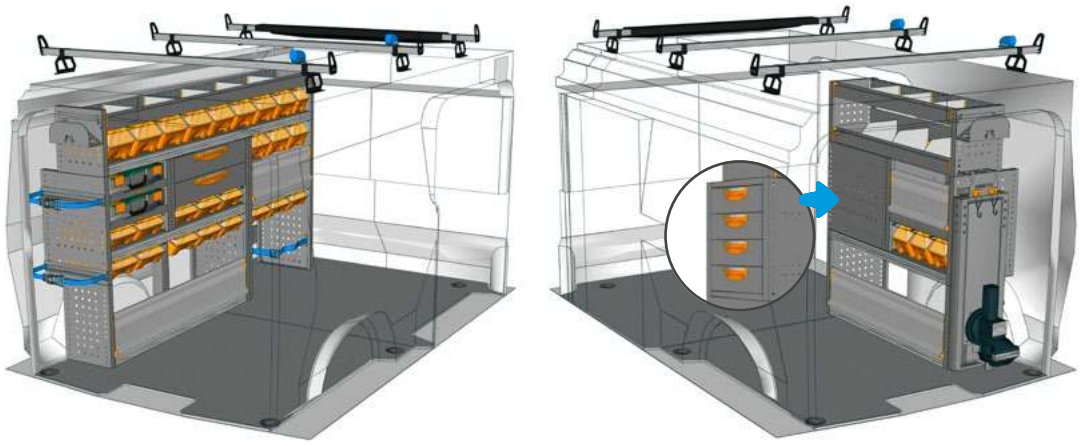
Complete van racking example	
EX0001S4	Steel
EX0001A4	Aluminium

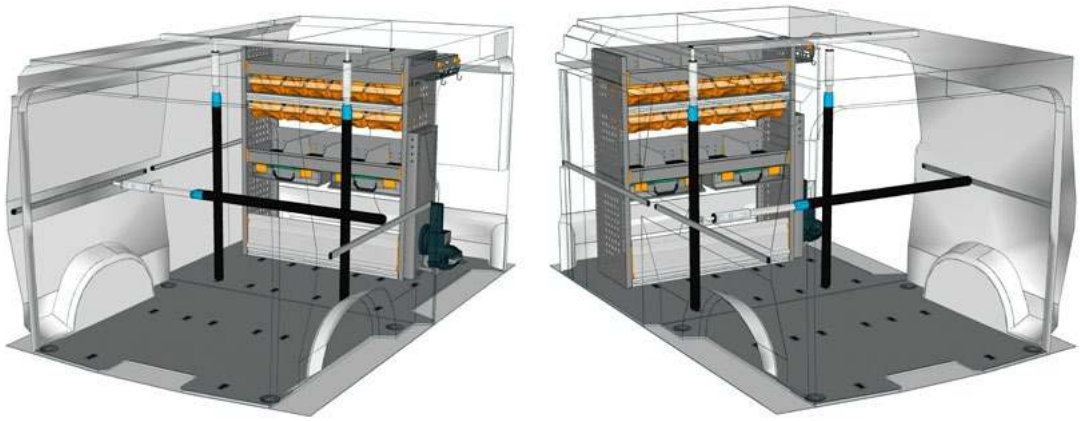


LOAD SECURING

Complete van racking example	
EX0001S5	Steel
EX0001A5	Aluminium





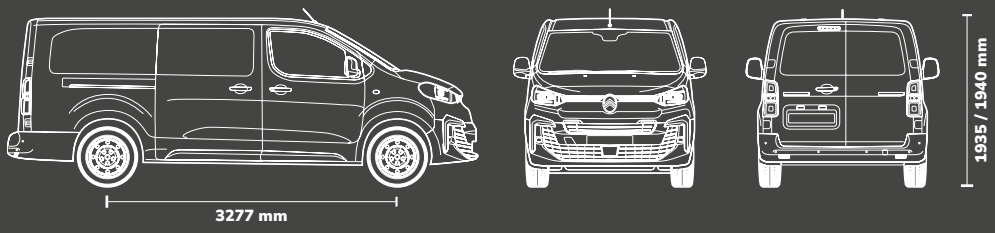


JUMPY L2L H1

2016 6,1 m³

VAN RACKING EXAMPLES

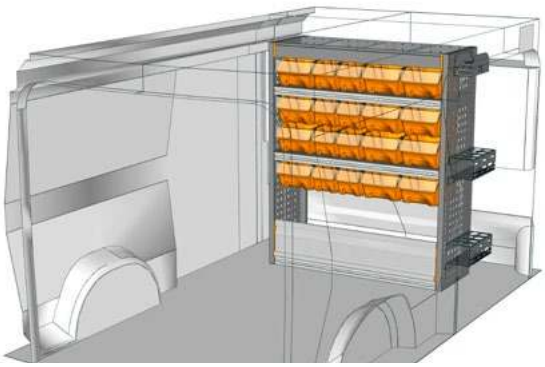
The following items are van racking examples for vehicles with a **right side door** and **sheet metal side panels**.

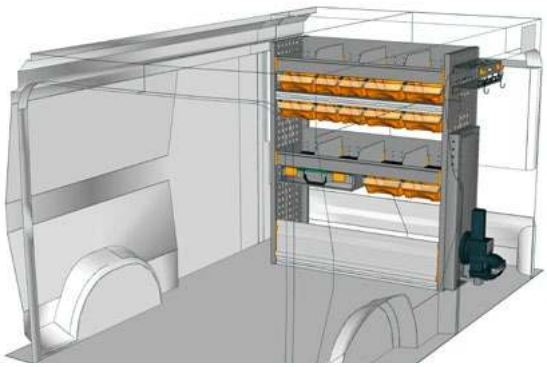


volume

wheelbase

year





Example	
W=1016 D=365 H=1200 mm	
EX1012S1	Steel
EX1012A1	Aluminium

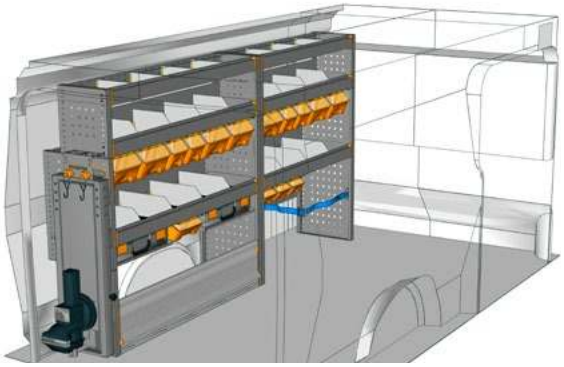
Example	
W=1016 D=365 H=1200 mm	
EX1012S2	Steel
EX1012A2	Aluminium

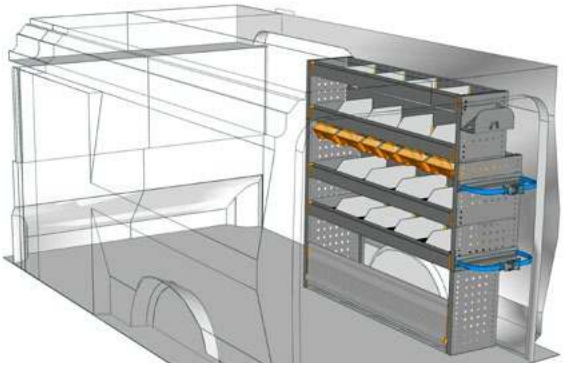
CONFIGURABLE SOLUTIONS

FIXING KIT INCLUDED

STEEL

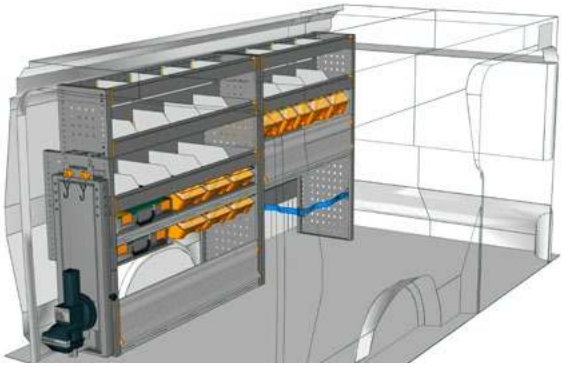
ALUMINIUM

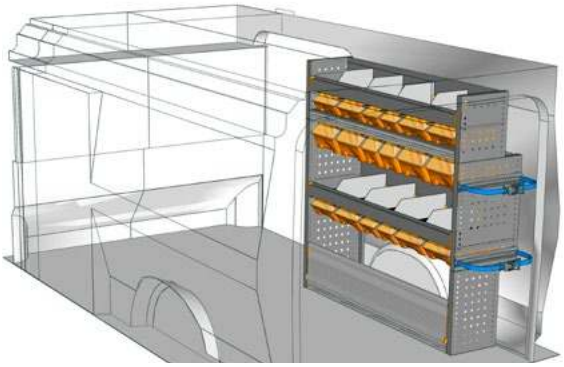




Example	
W=2241 D=365 H=1200 mm	
EX2212S1	Steel
EX2212A1	Aluminium

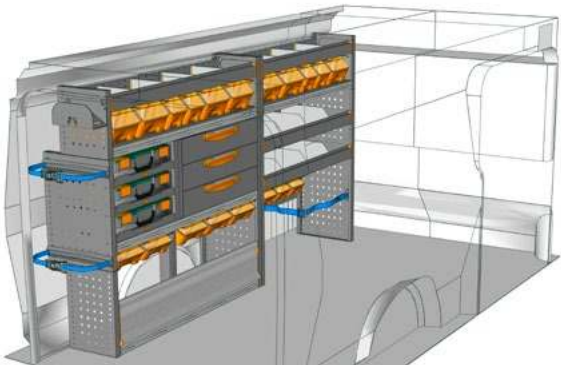
Example	
W=1225 D=365 H=1200 mm	
EX1212S1	Steel
EX1212A1	Aluminium

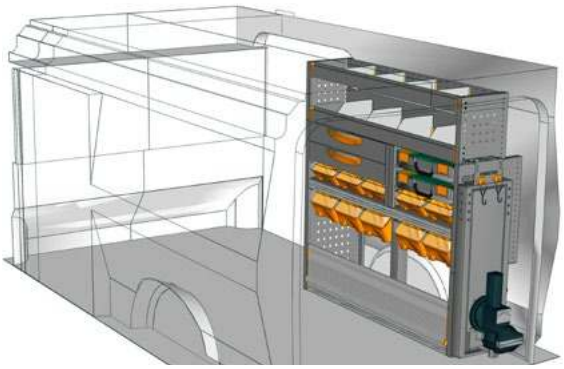




Example	
W=2241 D=365 H=1200 mm	
EX2212S2	Steel
EX2212A2	Aluminium

Example	
W=1225 D=365 H=1200 mm	
EX1212S2	Steel
EX1212A2	Aluminium





Example	
W=2241 D=365 H=1200 mm	
EX2212S3	Steel
EX2212A3	Aluminium

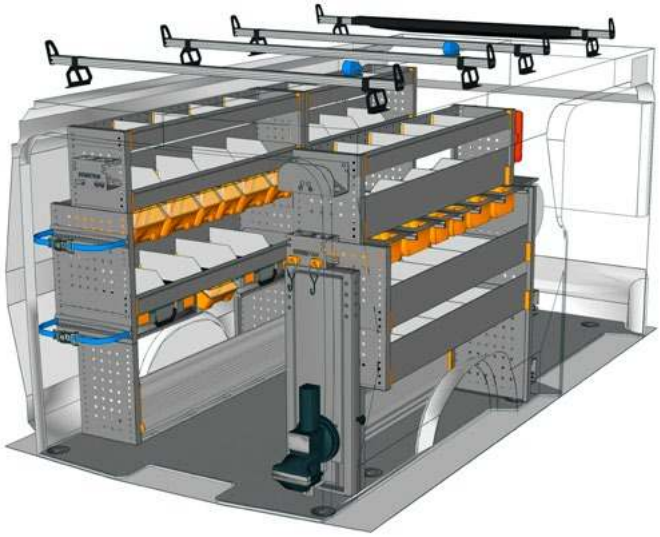
Example	
W=1225 D=365 H=1200 mm	
EX1212S3	Steel
EX1212A3	Aluminium

JUMPY
L2L H1

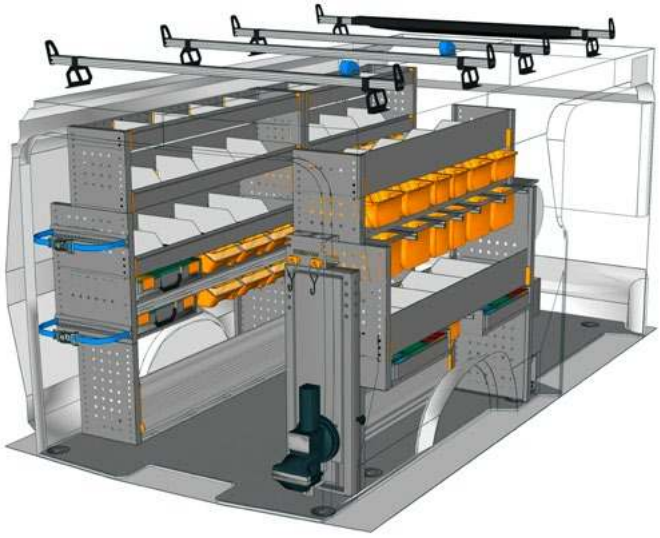
6,1 m³ 3277 mm 2016

TRADESPEOPLE AND PROFESSIONALS

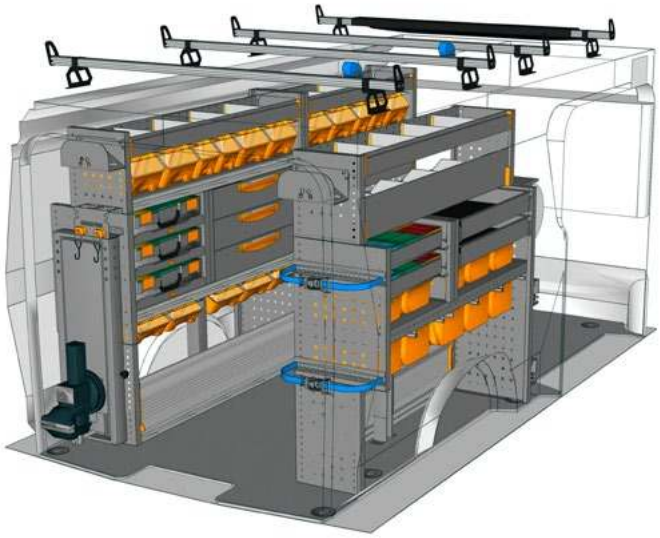
Complete van racking example	
EX0002S1	Steel
EX0002A1	Aluminium

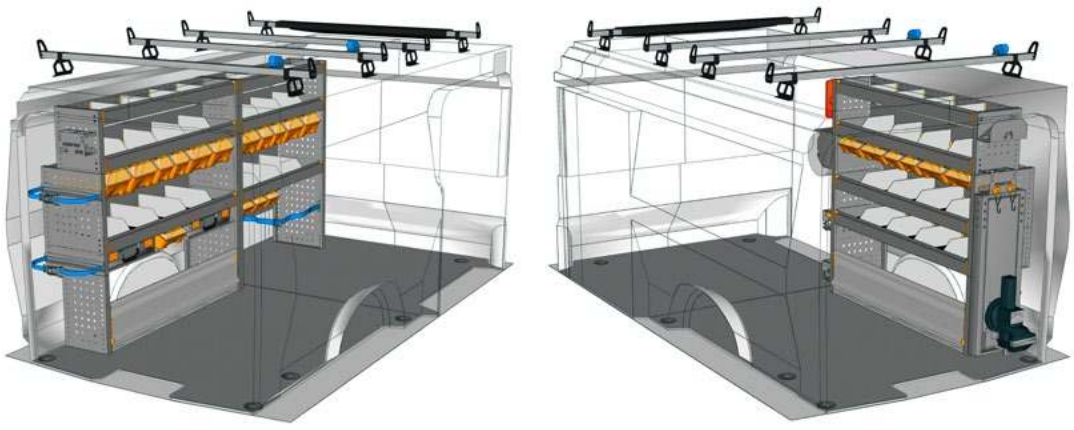


Complete van racking example	
EX0002S2	Steel
EX0002A2	Aluminium

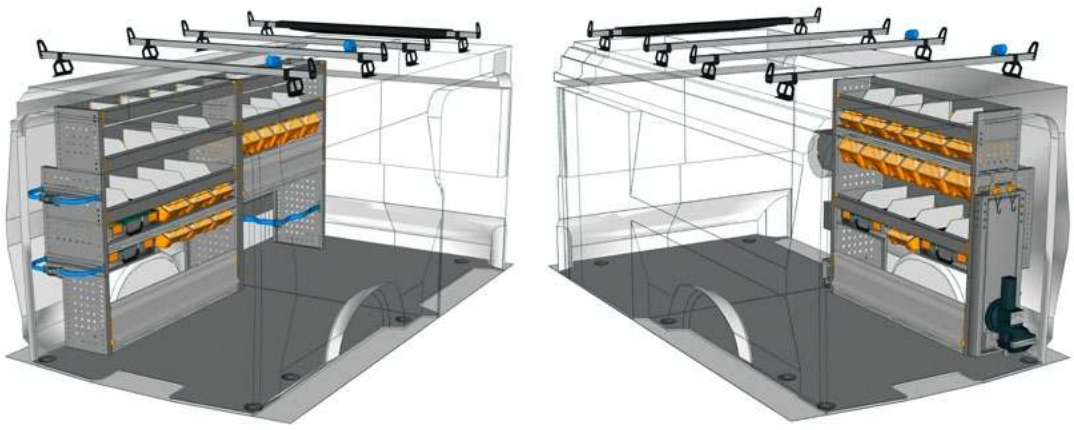


Complete van racking example	
EX0002S3	Steel
EX0002A3	Aluminium

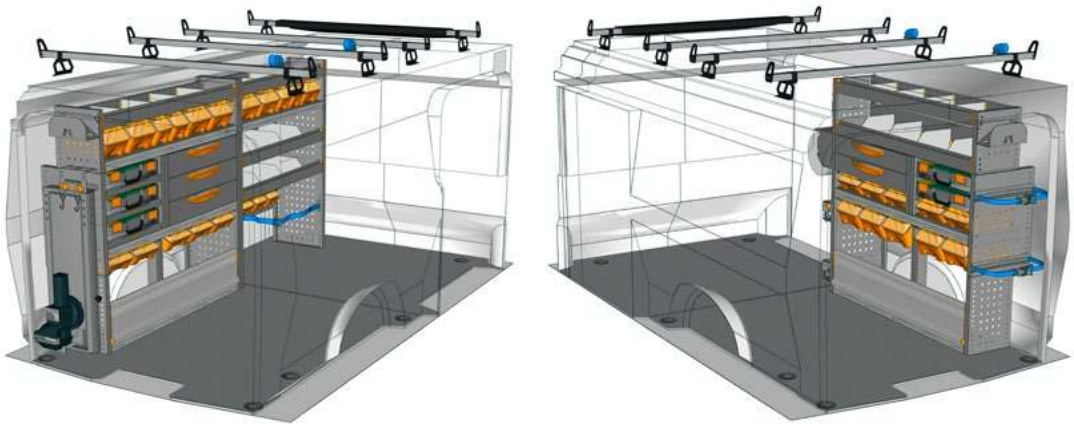




START



MEDIUM



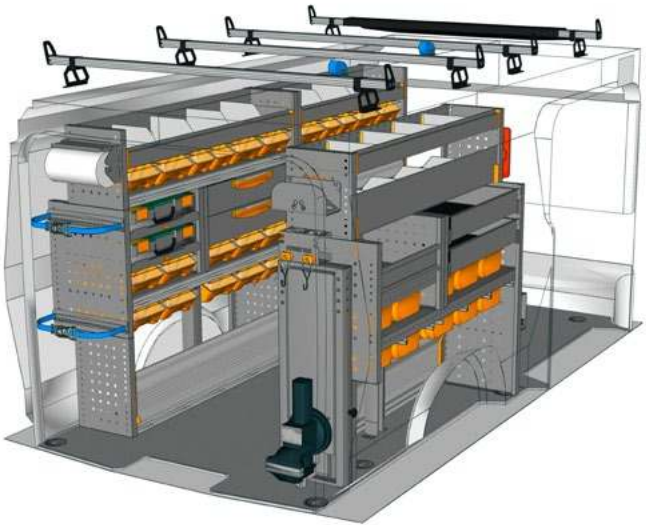
PRO

JUMPY
L2L H1

6,1 m³ 3277 mm 2016

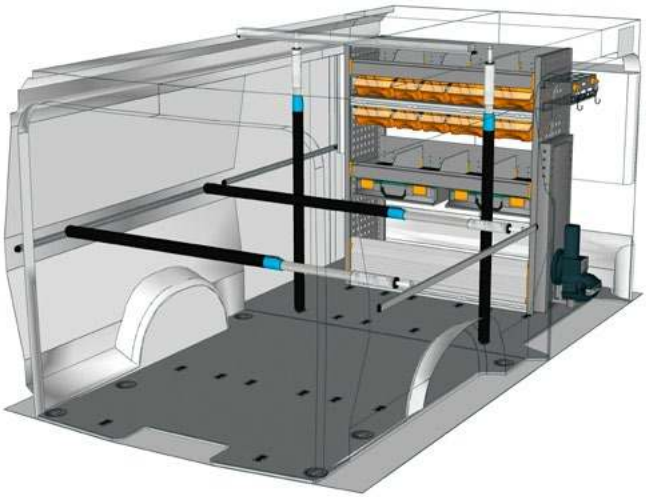
MOBILE WORKSHOP

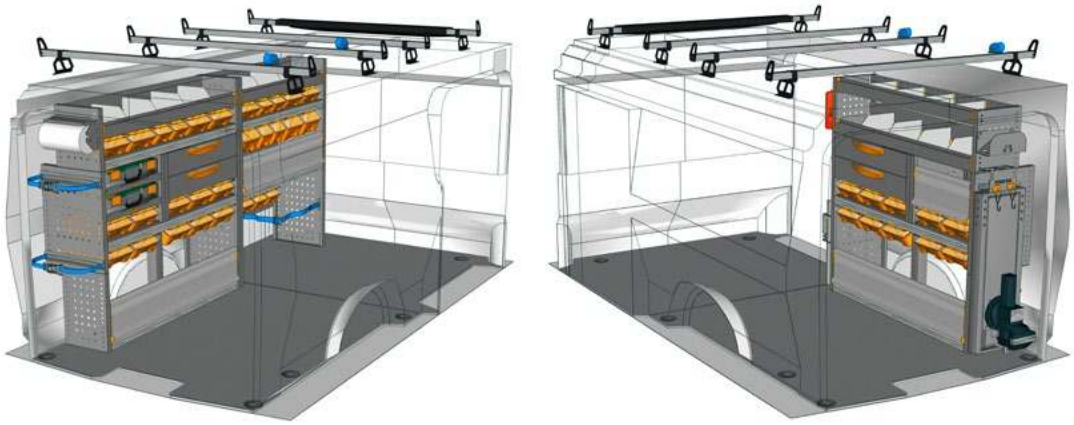
Complete van racking example	
EX0002S4	Steel
EX0002A4	Aluminium

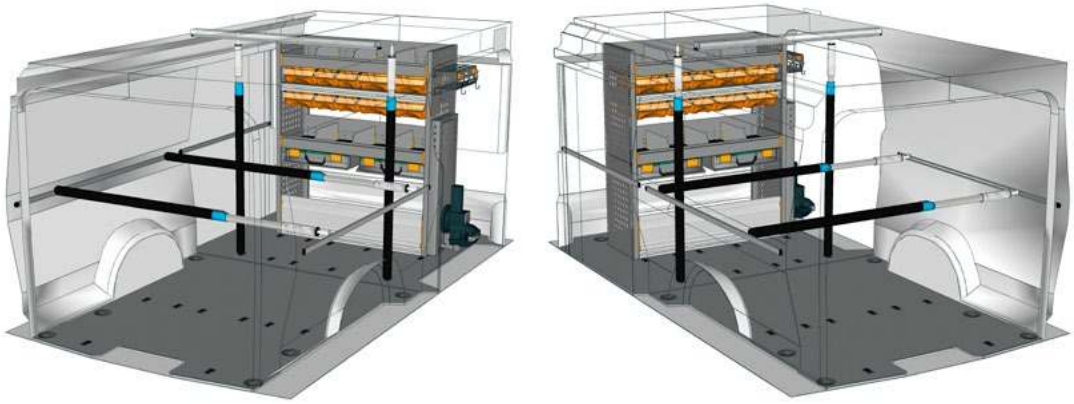


LOAD SECURING

Complete van racking example	
EX0002S5	Steel
EX0002A5	Aluminium





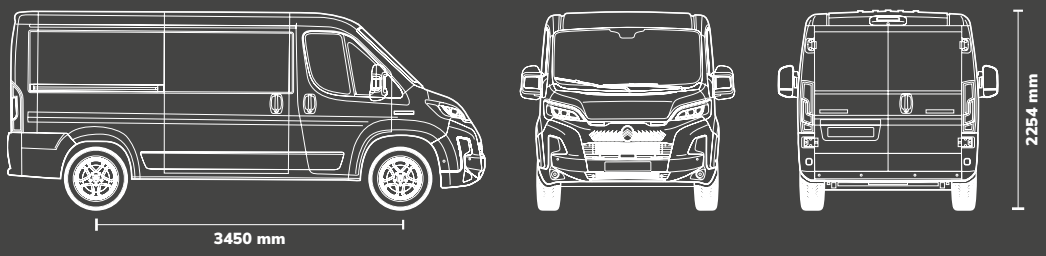


JUMPER L2 H1

2014 10 m³

VAN RACKING EXAMPLES

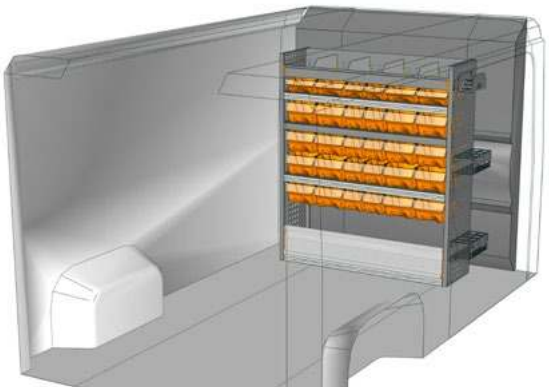
The following items are van racking examples for vehicles with a **right side door** and **sheet metal side panels**.

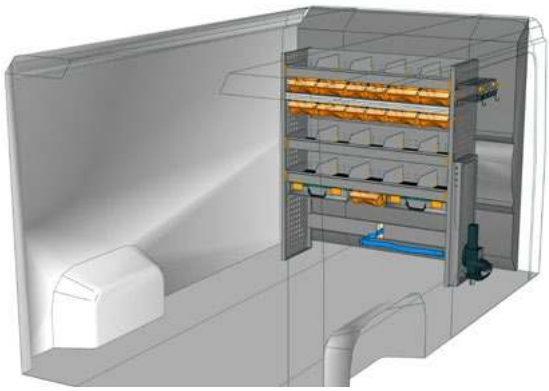


volume

wheelbase

year





Example	
W=1225 D=365 H=1400 mm	
DU1214S1	Steel
DU1214A1	Aluminium

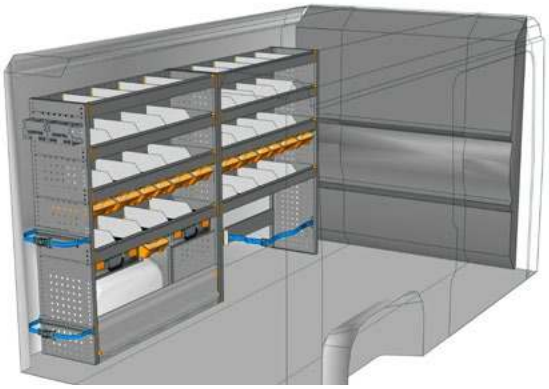
Example	
W=1225 D=365 H=1400 mm	
DU1214S2	Steel
DU1214A2	Aluminium

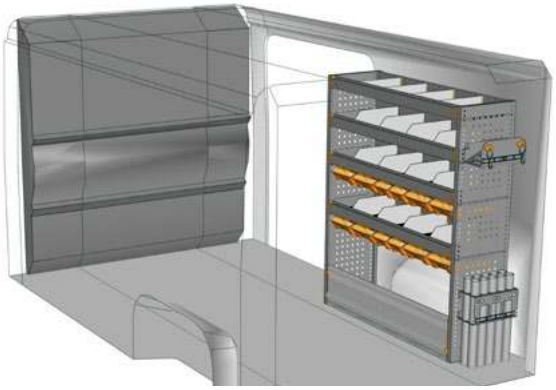
CONFIGURABLE SOLUTIONS

FIXING KIT INCLUDED

STEEL

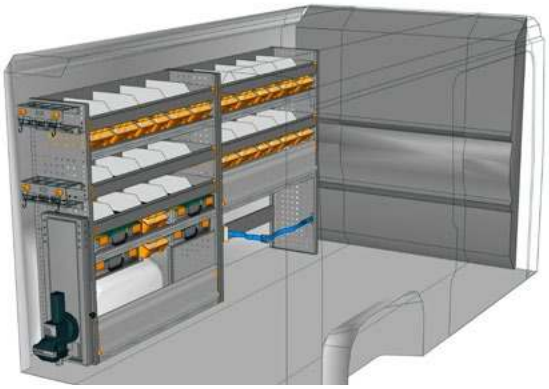
ALUMINIUM

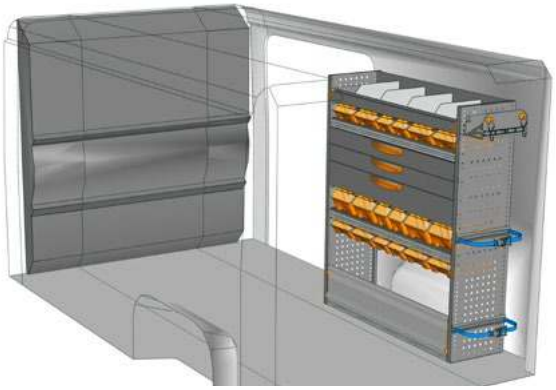




Example	
W=2450 D=365 H=1400 mm	
DU2414S1	Steel
DU2414A1	Aluminium

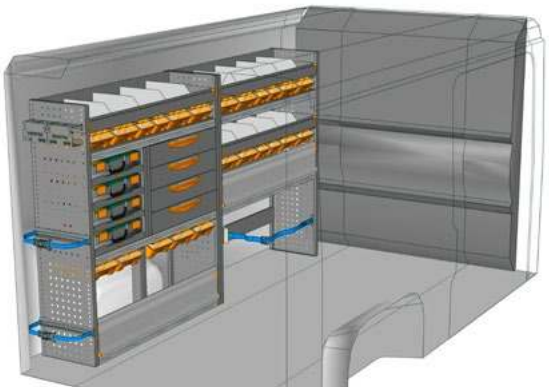
Example	
W=1225 D=365 H=1400 mm	
DU1214S3	Steel
DU1214A3	Aluminium

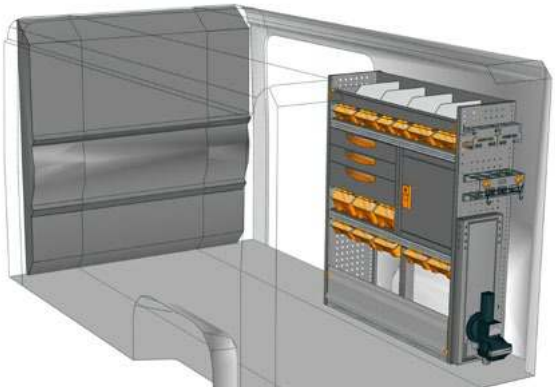




Example	
W=2450 D=365 H=1400 mm	
DU2414S2	Steel
DU2414A2	Aluminium

Example	
W=1225 D=365 H=1400 mm	
DU1214S4	Steel
DU1214A4	Aluminium





Example	
W=2450 D=365 H=1400 mm	
DU2414S3	Steel
DU2414A3	Aluminium

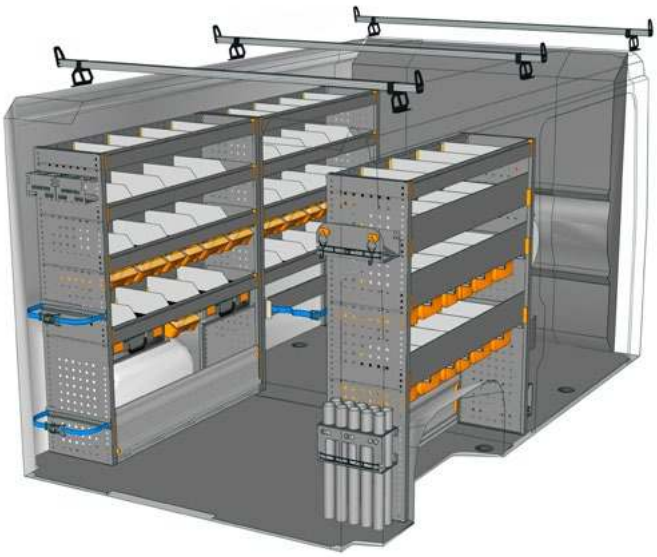
Example	
W=1225 D=365 H=1400 mm	
DU1214S5	Steel
DU1214A5	Aluminium

JUMPER
L2 H1

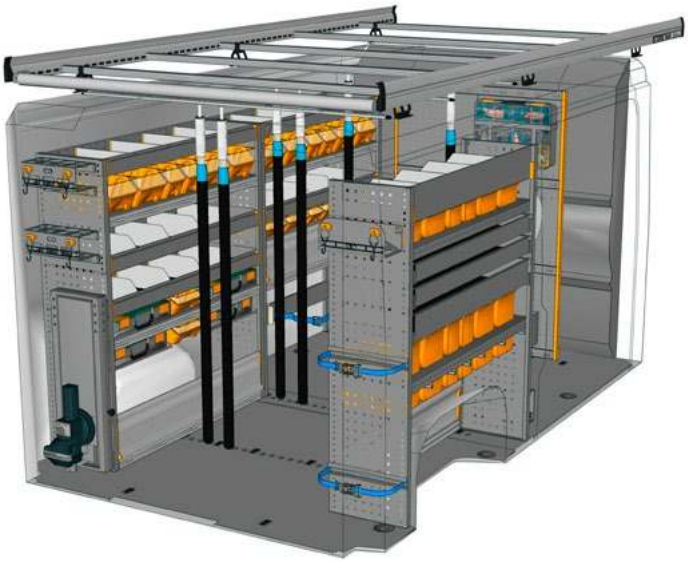
10 m³ 3450 mm 2014

TRADESPEOPLE AND PROFESSIONALS

Complete van racking example	
DU0001S1	Steel
DU0001A1	Aluminium



Complete van racking example	
DU0001S2	Steel
DU0001A2	Aluminium



Complete van racking example	
DU0001S3	Steel
DU0001A3	Aluminium

START

MEDIUM

PRO

JUMPER
L2 H1

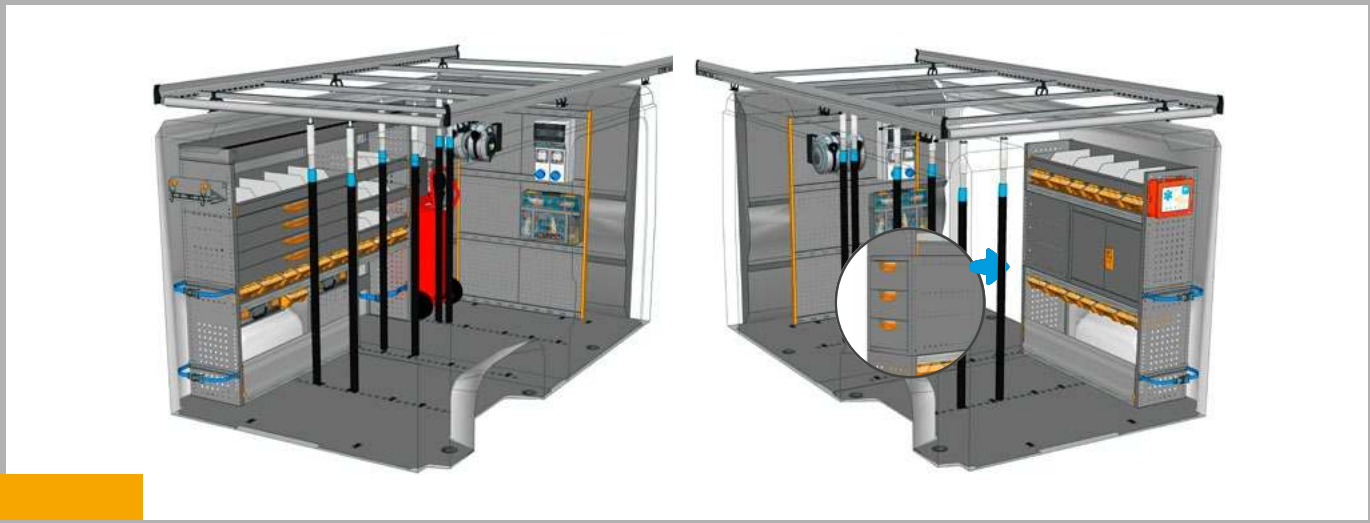
10 m³ 3450 mm 2014

MOBILE WORKSHOP

Complete van racking example	
DU0001S4	Steel
DU0001A4	Aluminium

LOAD SECURING

Complete van racking example	
DU0001S5	Steel
DU0001A5	Aluminium

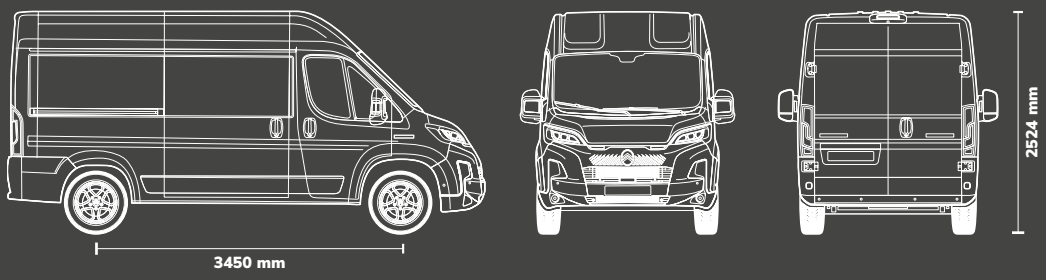


JUMPER L2 H2

2014 11,5 m³

VAN RACKING EXAMPLES

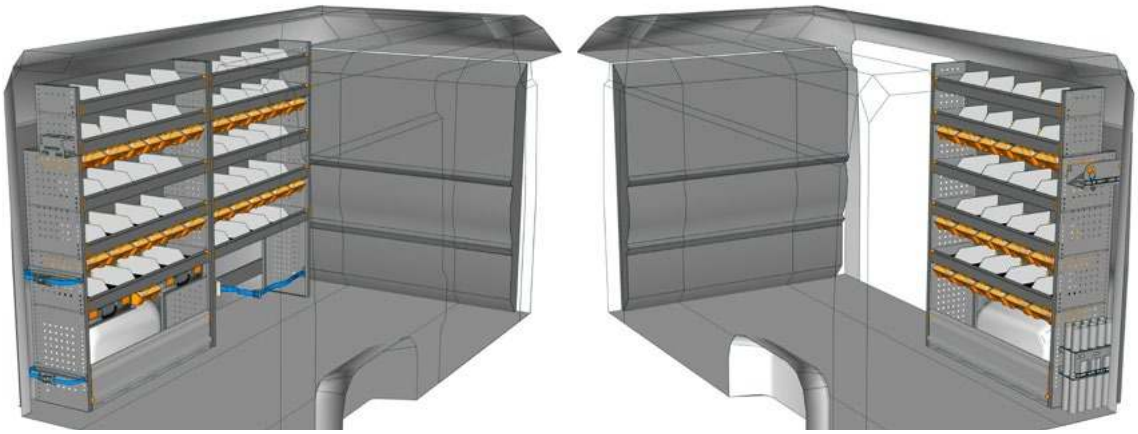
The following items are van racking examples for vehicles with a **right side door** and **sheet metal side panels**.



volume

wheelbase

year



Example	
W=2450 D=365 H=1750 mm	
DU2417S1	Steel
DU2417A1	Aluminium

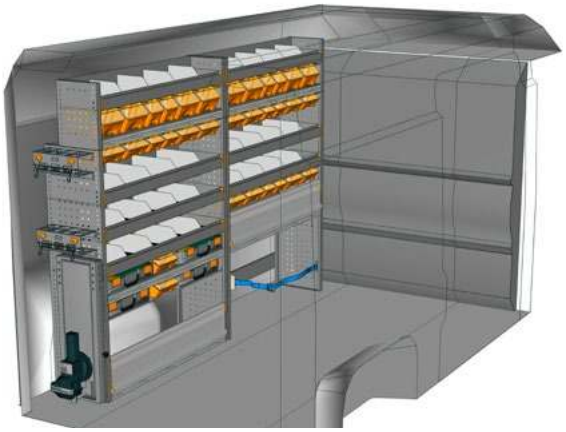
Example	
W=1225 D=365 H=1750 mm	
DU1217S1	Steel
DU1217A1	Aluminium

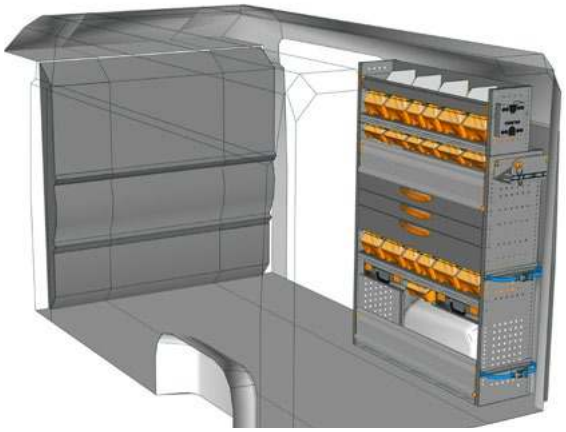
CONFIGURABLE SOLUTIONS

FIXING KIT INCLUDED

STEEL

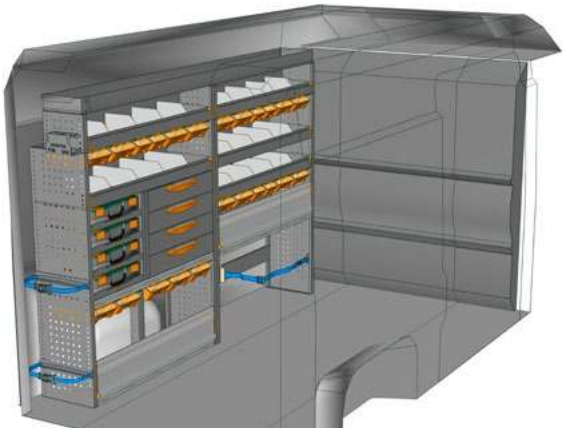
ALUMINIUM

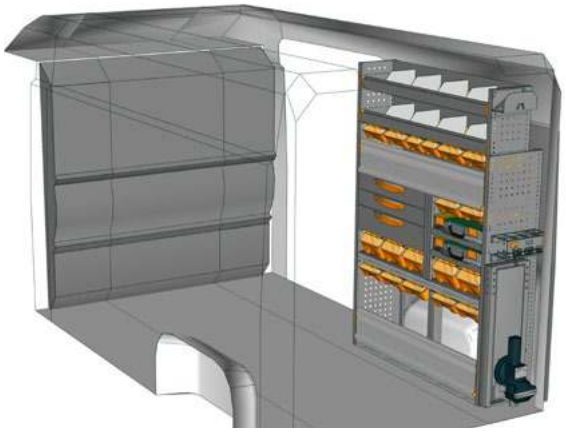




Example	
W=2450 D=365 H=1750 mm	
DU2417S2	Steel
DU2417A2	Aluminium

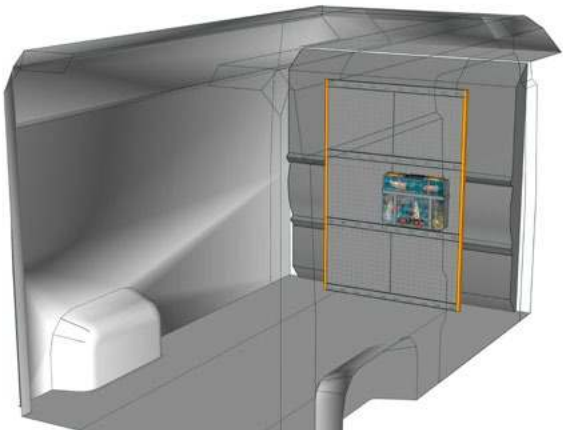
Example	
W=1225 D=365 H=1750 mm	
DU1217S2	Steel
DU1217A2	Aluminium

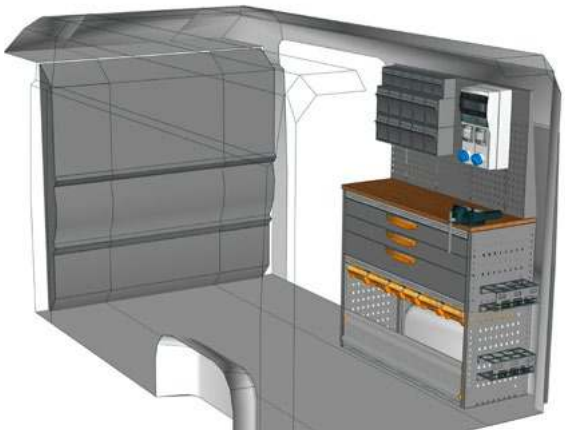




Example	
W=2450 D=365 H=1690 mm	
DU2417S3	Steel
DU2417A3	Aluminium

Example	
W=1225 D=365 H=1750 mm	
DU1217S3	Steel
DU1217A3	Aluminium





Example	
W=1016 D=20 H=1475 mm	
DU1015S1	Steel

Example	
W=1225 D=445 H=1725 mm	
DU1217SB	Steel
DU1217AB	Aluminium

JUMPER
L2 H2

11,5 m³ | 3450 mm | 2014

TRADESPEOPLE AND PROFESSIONALS

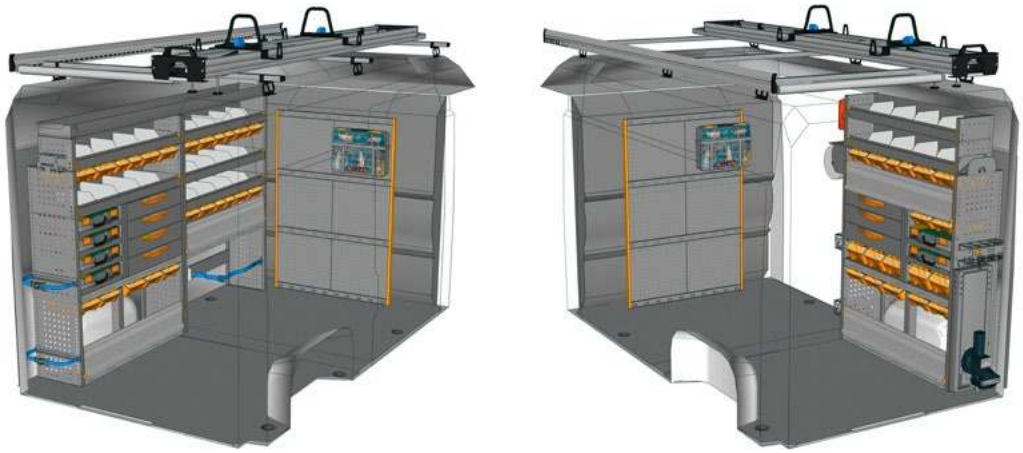
Complete van racking example	
DU0002S1	Steel
DU0002A1	Aluminium

Complete van racking example	
DU0002S2	Steel
DU0002A2	Aluminium

Complete van racking example	
DU0002S3	Steel
DU0002A3	Aluminium

START

MEDIUM



PRO

JUMPER
L2 H2

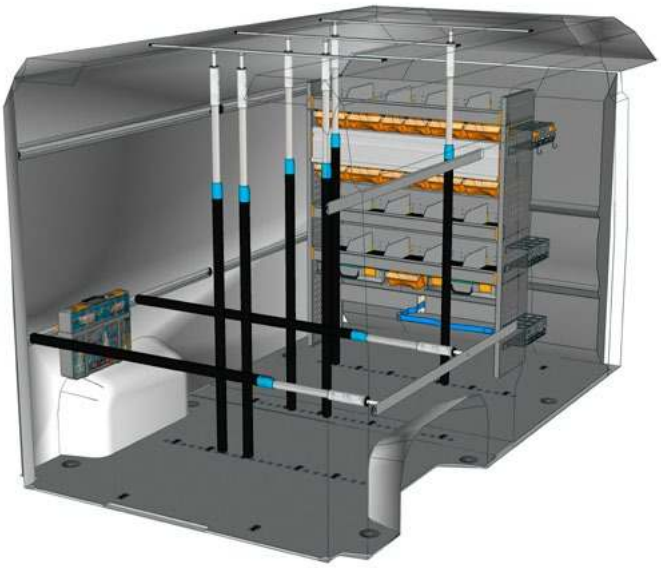
11,5 m³ 3450 mm 2014

MOBILE WORKSHOP

Complete van racking example	
DU0002S4	Steel
DU0002A4	Aluminium

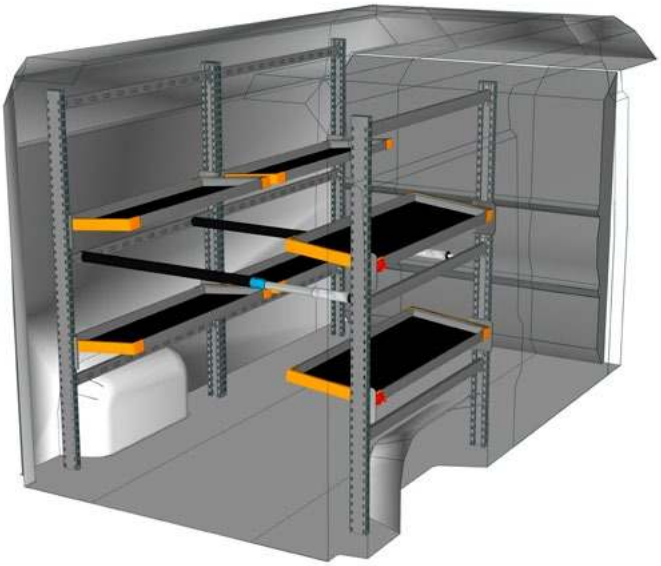
LOAD SECURING

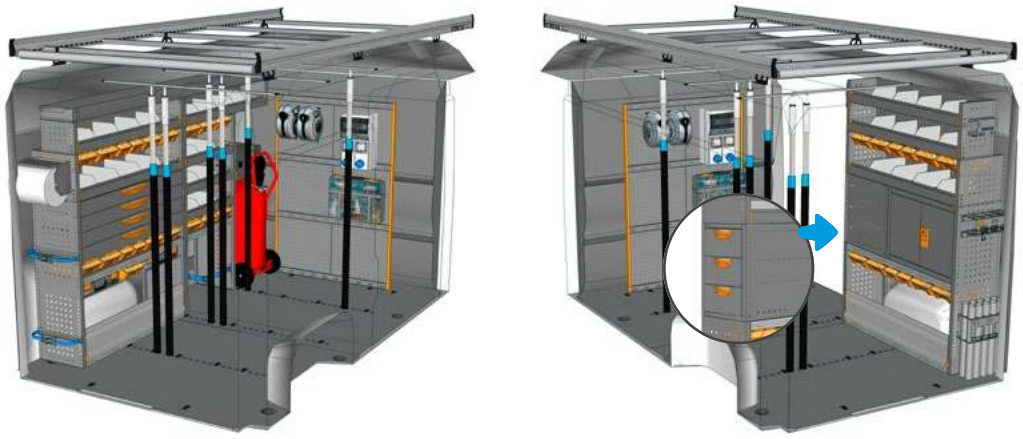
Complete van racking example	
DU0002S5	Steel
DU0002A5	Aluminium

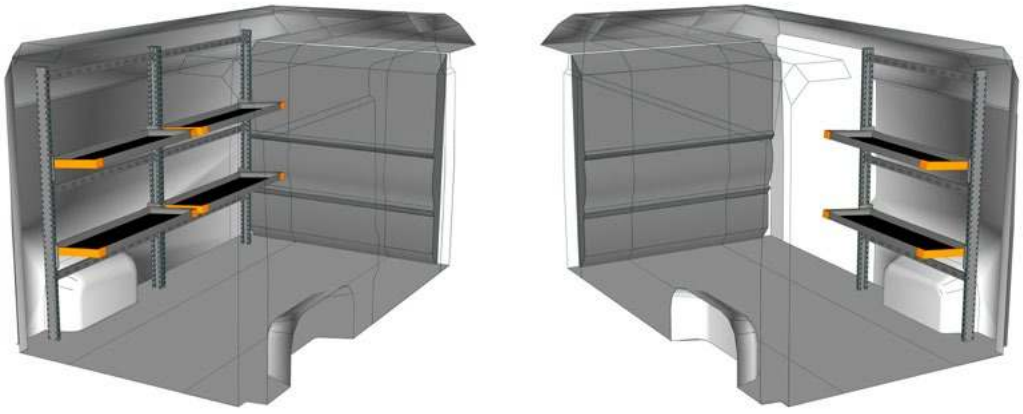


EXPRESS COURIER

Complete van racking example	
DU0002S6	Steel
DU0002A6	Aluminium





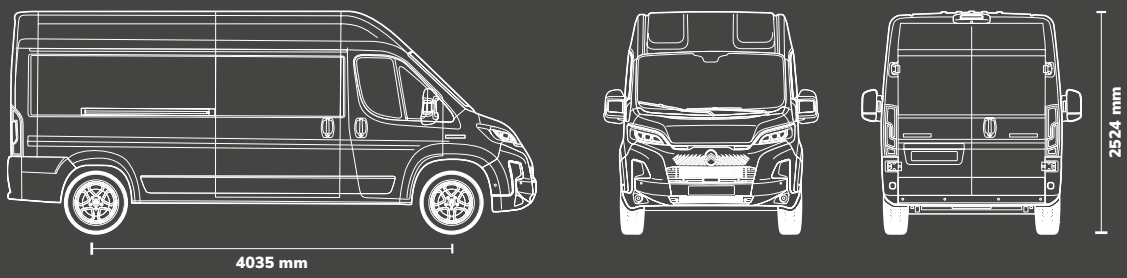


JUMPER L3 H2

2014 13 m³

VAN RACKING EXAMPLES

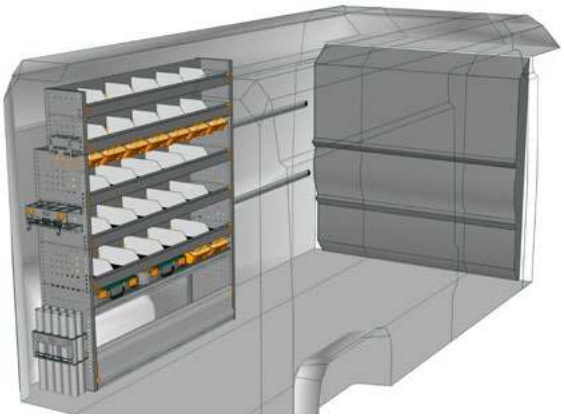
The following items are van racking examples for vehicles with a **right side door** and **sheet metal side panels**.

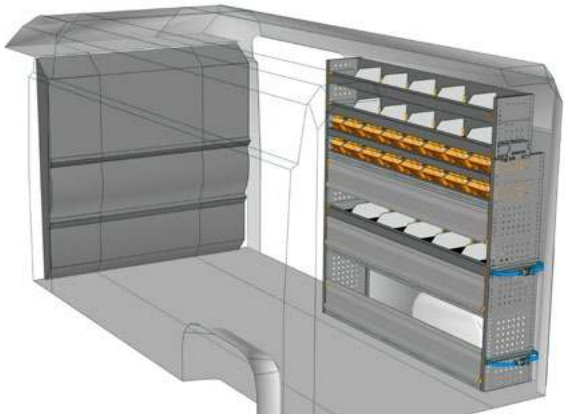


volume

wheelbase

year





Example	
W=1524 D=365 H=1750 mm	
DU1517S1	Steel
DU1517A1	Aluminium

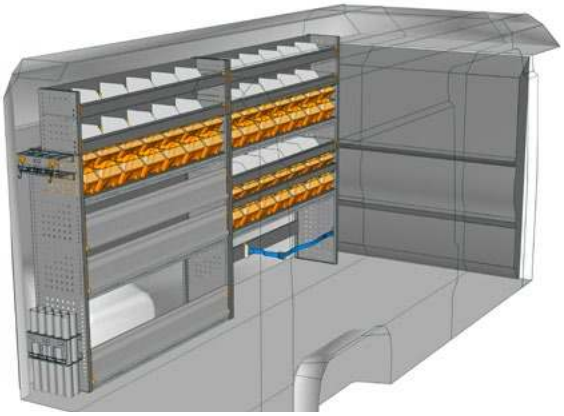
Example	
W=1733 D=365 H=1750 mm	
DU1717S1	Steel
DU1717A1	Aluminium

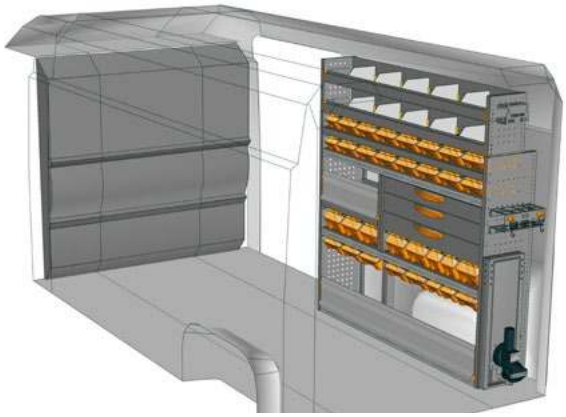
CONFIGURABLE SOLUTIONS

FIXING KIT INCLUDED

STEEL

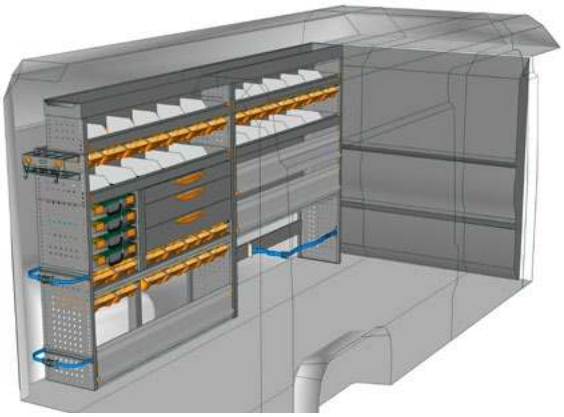
ALUMINIUM

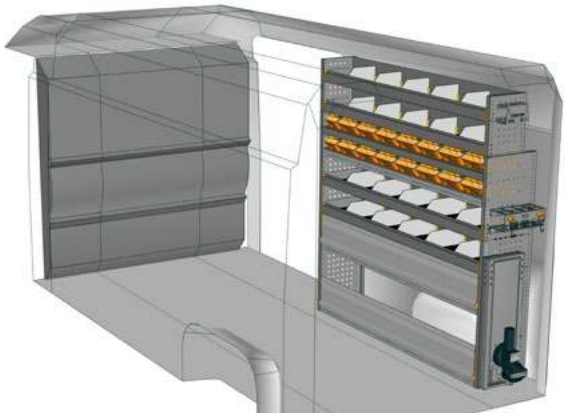




Example	
W=3048 D=365 H=1750 mm	
DU3017S2	Steel
DU3017A2	Aluminium

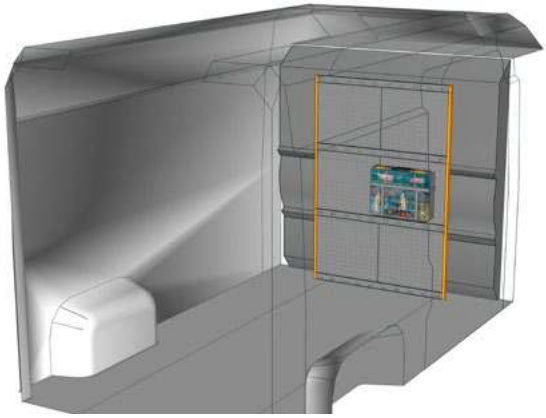
Example	
W=1733 D=365 H=1750 mm	
DU1717S2	Steel
DU1717A2	Aluminium

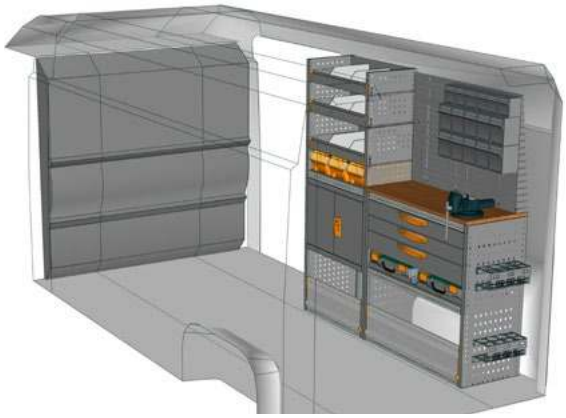




Example	
W=3048 D=365 H=1690 mm	
DU3017S3	Steel
DU3017A3	Aluminium

Example	
W=1733 D=365 H=1750 mm	
DU1717S3	Steel
DU1717A3	Aluminium





Example	
W=1016 D=20 H=1475 mm	
DU1015S1	Steel

Example	
W=1733 D=445 H=1750 mm	
DU1717SB	Steel
DU1717AB	Aluminium

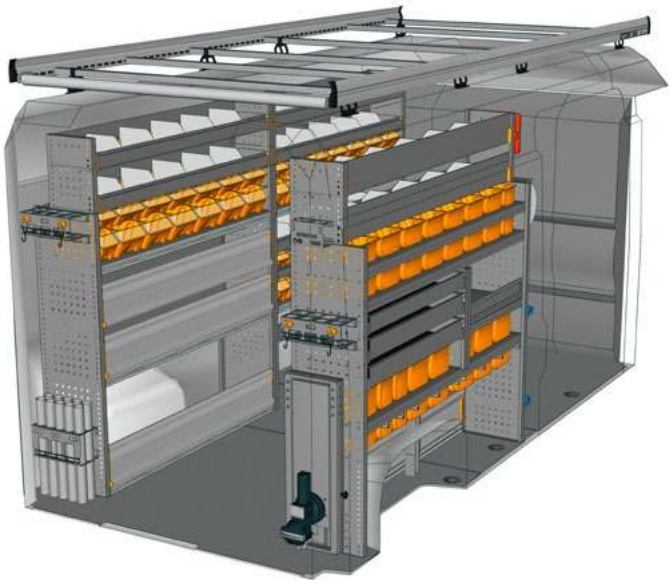
JUMPER
L3 H2

13 m³ 4035 mm 2014

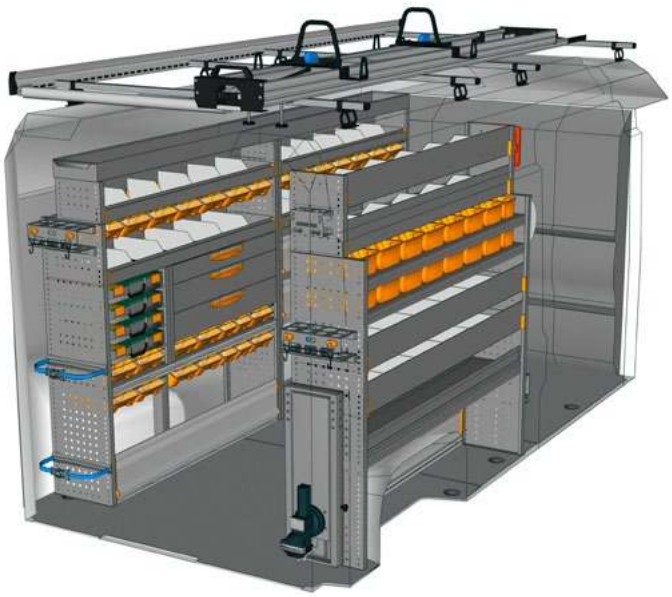
TRADESPEOPLE AND PROFESSIONALS

Complete van racking example	
DU0003S1	Steel
DU0003A1	Aluminium

Complete van racking example	
DU0003S2	Steel
DU0003A2	Aluminium



Complete van racking example	
DU0003S3	Steel
DU0003A3	Aluminium



START

MEDIUM

PRO

JUMPER
L3 H2

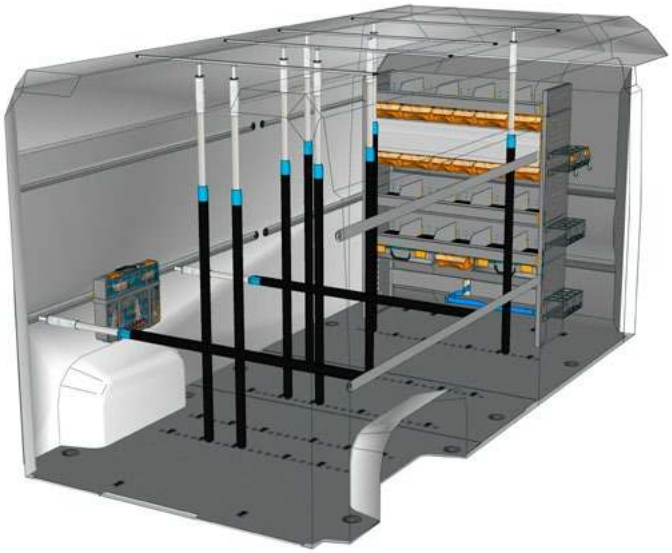
13 m³ 4035 mm 2014

MOBILE WORKSHOP

Complete van racking example	
DU0003S4	Steel
DU0003A4	Aluminium

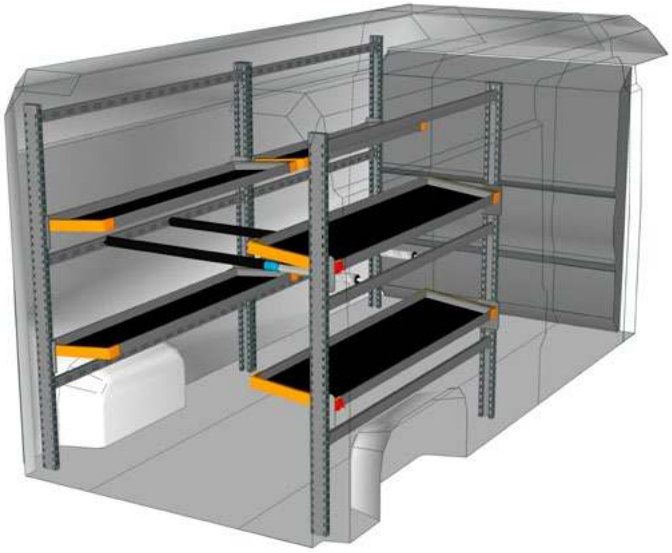
LOAD SECURING

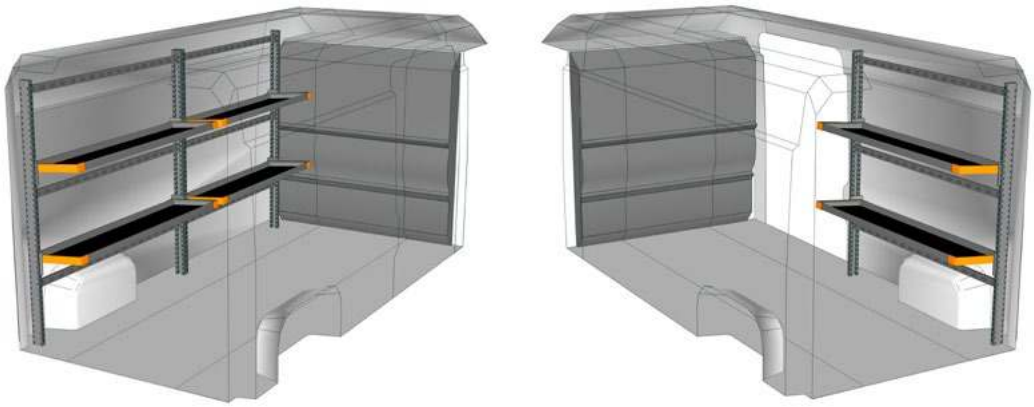
Complete van racking example	
DU0003S5	Steel
DU0003A5	Aluminium



EXPRESS COURIER

Complete van racking example	
DU0003S6	Steel
DU0003A6	Aluminium





STORE VAN
STORE VAN

ACCESSORIES FOR VANS

Roll holder kit with paper roll Ø 130 mm
D= 245 H=150 mm
F22**KTPAP26500**01

Roll holder kit with paper roll Ø 240 mm
D= 285 H=200 mm
F22**KTPAP36500**01

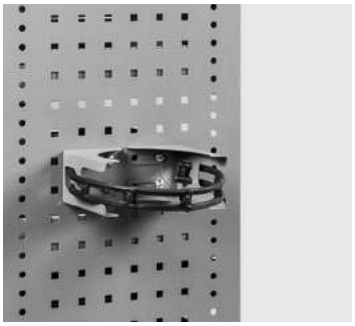
First aid kit
W=90 D=256 H=190 mm
F22**KTAID26502**00 Italy DM388
F22**KTAID26500**01 Europe DIN13157

Cable holder saddle
W=95 D=220 H=101 mm
F22**KTCAB22000**01

Cable holder saddle kit
W=135 D=296 H=130 mm
F22**KTCAB29600**01

Document holder
W=362 D=68 H=209 mm
F22**KTDOC36500**01

Hand cleaning wipes dispenser
F22**KTWAS00000**00



Dispenser holder kit
F22**KTREC36500**01

BOX080 case holder kit
F22**KTVAL36500**01

Glove dispenser
W=247 D=82 H=132 mm
F22**KTGLV00000**01

Reversible sanitiser bottle holder
W=114 D=100 H=62 mm
F22**KTDIS00000**01

Spray can holder
W=75 D=365 H=150 mm
F22**KTSPR36500**01

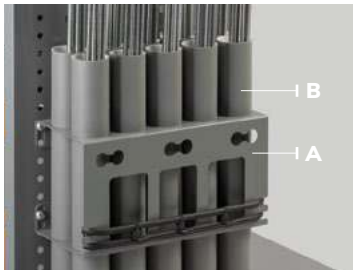
ACCESSORIES FOR VANS

Spray can holder kit
W=161 D=82 H=100 mm

F22**KTSPR16000**01

Silicone cartridge and spray can holder kit
W=296 D=135 H=144 mm

F22**KTSIL29600**01



Threaded bar / silicone cartridge holder kit
W=296 D=135 H=156 mm

A F22**KTBAR29600**01

Kit of 5 tubes for threaded bar holder
W=485

B F22**KTBAR29601**01

Threaded bar / silicone cartridge holder kit
W=296 D=135 H=156 mm

A F22**KTBAR29600**01

Silicone cartridge adapter
W=296 D=120 mm

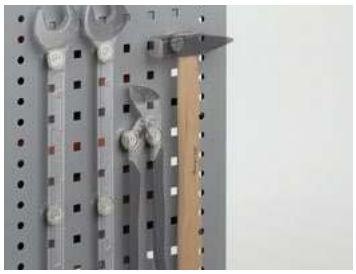
C F22**KTBAR29602**01

Anti-slip mat holder
W=158 D=50 H=171 mm

F22**KTRUB16000**01

Set of 6 anti-slip mats
W=150 D=150 H=3 mm

F22**KTRUB00000**07



Kit of 10 magnets Ø 20 mm
complete with clips and screws

F22**KTMAG02000**00

Kit of 10 magnets Ø 25 mm
complete with clips and screws

F22**KTMAG02500**00

Anti-slip mats are used to increase the coefficient of friction up to μD 0.6 in accordance with the calculation principles of DIN EN 12195-1:2004 and VDI 2700 ff. Measurement procedure according to VDI 2700-15.

Waste bin, 25 L capacity
W=362 D=221 H=370 mm

F22**KTBIN00000**01

Hand washing kit
W=370 D=180 H=370 mm

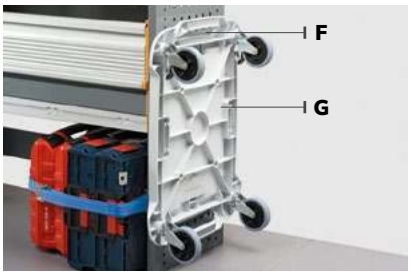
F22**KTWAS3650V**01

Iron jerry can, 20 L capacity
W=170 D=350 H=470 mm

D F22**KTOIL20L00**00

Jerry can holder
W=175 D=355 H=250 mm

E F22**KTOIL36500**01



Kit support brackets for Store Box Roll

F F22**SB00ROLLSU**01

Trolley with wheels with brake for BOX 102-136-238-374 cases
W=650 D=510 H=150 mm

G F22**SB00ROLL00**08

Example with
2x F22**KTFIR00000**01

Cylinder holder kit
W=100 H=100 mm

H F22**KTFIR00000**01

Powder fire extinguisher 4 kg

L F22**KTFIR4KG00**00

Example with
2x F22**FCV1802903**00
2x F22**FCV2286900**00

Example with
2x F22**FCV1802903**00
2x F22**FCV2286800**00

Horizontal load securing bar with medium "Airline" fixing joint
W=348 H=50 mm

M F22**FCV1802903**00

Horizontal load securing bar with medium "Airline" fixing joint
W=428 H=50 mm

M F22**FCV1802904**00

Load securing strap with clamp and medium "Airline" anchoring point
L=1000+140 mm

N F22**FCV2286900**00

Load securing strap with ratchet and medium "Airline" anchoring point
L=1000+140 mm

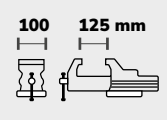
O F22**FCV2286800**00

ACCESSORIES FOR VANS

Vice mounting screw kit
for worktop
F22**VT000050Z0**00

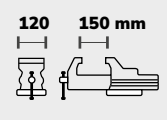
Professional Work Tech vice
with pipe jaws
for pipes with external Ø 16-40 mm
W=100 D=300 H=138 mm
F22**FABL115000**39

Professional Work Tech vice with swivel base
and pipe jaws
for pipes with external Ø 16-40 mm
W=181 D=300 H=166 mm
IRONTEAM003



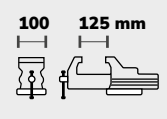
Professional Work Tech vice
with pipe jaws
for pipes with external Ø 16-58 mm
W=120 D=375 H=170 mm
F22**FABL115500**39

Professional Work Tech vice with swivel base
and pipe jaws
for pipes with external Ø 16-58 mm
W=218 D=375 H=203 mm
IRONTEAM004



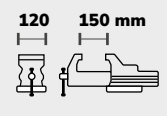
Professional Work Go vice
with pipe jaws
for pipes with external Ø 17-42 mm
W=120 D=333 H=122 mm
F22**FABL116000**39

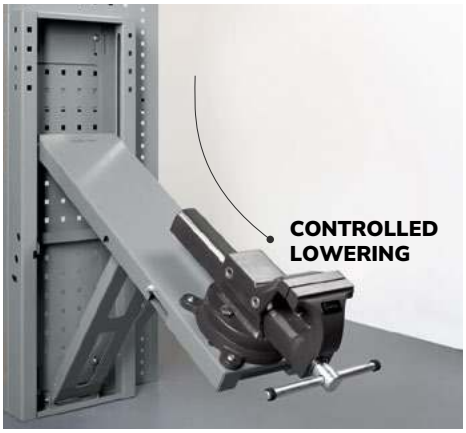
Professional Work Go vice with swivel base
and pipe jaws
for pipes with external Ø 17-42 mm
W=181 D=333 H=138 mm
IRONTEAM005



Professional Work Go vice
with pipe jaws
for pipes with external Ø 17-48 mm
W=150 D=389 H=150 mm
F22**FABL116500**39

Professional Work Go vice with swivel base
and pipe jaws
for pipes with external Ø 17-48 mm
W=218 D=389 H=171 mm
IRONTEAM006





The lifting vice workbench is a space-saving solution. The side pin unblocks the mechanism to open the workbench, while a safe closing is guaranteed thanks to an anti-crushing hydraulic braking system. The predrilled worktop is prearranged for the installation of Work Go vices with fixed or swivel base and 100- or 120-mm jaw.

Work Easy lifting vice workbench*
W=265 D=60 H=800 mm
F22**WE08026500**01

* vice not included

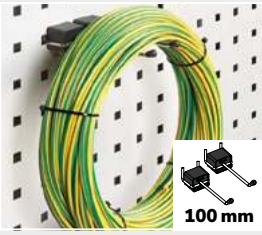
Hook with tip*

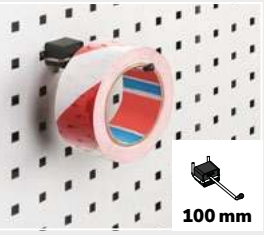
A FBLIT030000 W=36 D=78 H=42 mm
B FBLIT031000 W=36 D=128 H=42 mm
C FBLIT032000 W=36 D=178 H=42 mm

*Multiple order qty.: 10 pieces

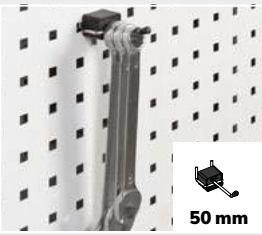
THE BLOCK

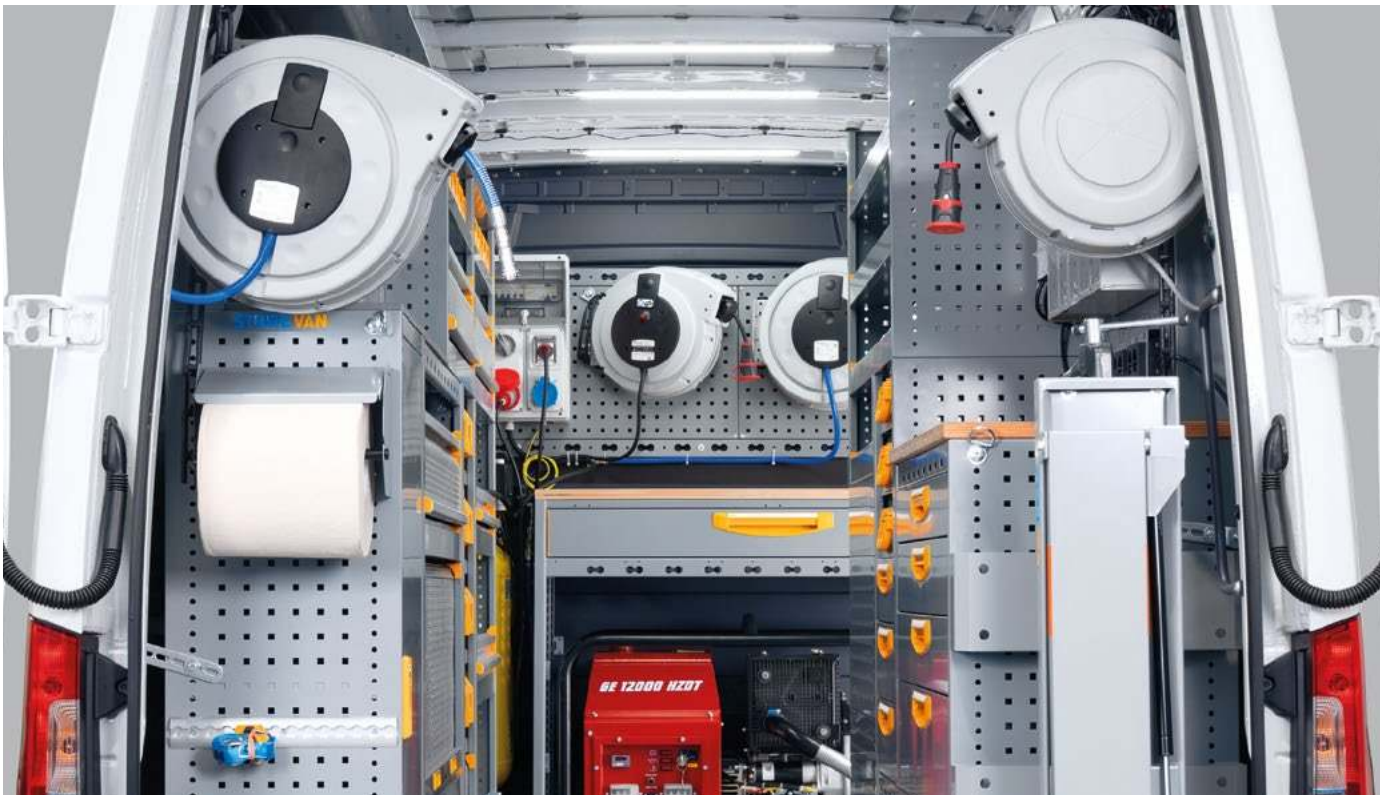
The safely lock stops the hook in a horizontal position and prevents it from moving during tool recovery/ storage operations.





PATENTED*





ACCESSORIES FOR VANS

Rubber-coated steel cover for Multiplex Work Wood worktop

F22**WW365050AG**07	W=510 D=375 H=25 mm
F22**WW365071AG**07	W=719 D=375 H=25 mm
F22**WW365101AG**07	W=1019 D=375 H=25 mm
F22**WW365122AG**07	W=1228 D=375 H=25 mm
F22**WW365152AG**07	W=1527 D=375 H=25 mm
F22**WW445050AG**07	W=510 D=455 H=25 mm
F22**WW445071AG**07	W=719 D=455 H=25 mm
F22**WW445101AG**07	W=1019 D=455 H=25 mm
F22**WW445122AG**07	W=1228 D=455 H=25 mm
F22**WW445152AG**07	W=1527 D=455 H=25 mm

12 V LED lamp with switch
L=600 mm

F22**KTLED00100**00

Passenger seat organizer
W=331 D=513 H=627 mm

F22**KTORG00000**39

Work Wood table with folding legs
W=980 D=423 H=802 mm

F22**WWMOBILE10**00

Single-phase electrical panel

F22**00QAE01100**00

Single-phase electrical panel with insulation monitoring

F22**00QAE01200**00

Three-phase electrical panel

F22**00QAE01300**00

Three-phase electrical panel with insulation monitoring

F22**00QAE01400**00

Winder for compressed air
Cable L=5 m / max MPa 1 pressure

M00**AR00AIR001**00

Electrical winder with Schuko socket
Cable L=5 m / Volt 230 / Watt 800

M00**AR00ELE001**00

Electric air compressor unit
35 litres per minute (single-phase)
W=545 D=460 H=1125 mm

F22**PSAIR23001**03

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