

MODULAR UNDERFLOOR STORAGE SYSTEM

zevim

5 Year
warranty

ZEVIM SYSTEM VEHICLE RACKING SYSTEM



THE MOST EFFICIENT, DURABLE AND COST EFFECTIVE STORAGE SOLUTION FOR YOUR VEHICLE



EXAMPLES OF INSTALLATIONS

FORD CONNECT



VOLKSWAGEN CADDY MAXI



PEUGEOT PARTNER



THE MODULAR UNDERFLOOR STORAGE SYSTEM

THE MODULAR FALSE FLOOR DRAWER/UNDERFLOOR STORAGE SYSTEM.

In addition to the standard vertical shelving system found usually on the side of vans, Zevim has developed a complete Modular Underfloor Storage System. The Zevim system allow you to create a heavy duty False Floor. This means that you create a void under the top floor. The use of the space created is maximised thanks to fully extendable drawers.

The Zevim system thanks to its modularity can be fitted into any Van, Pick-up or 4x4. Also the wide range of drawers and the endless

possible combinations make it ideal to suit any make and size of vehicle. With the Zevim Underfloor Storage System you can either partially or fully kit-out the floor of your vehicle.

On top of the cavity created you can still load cargo or shelving up to 1.000 Kgs (TuV tested), while still be able to operate the drawers.

This means you don't have to compromise anymore between carrying large/heavy cargo and the ability to carry safely your tools and small parts in an organised manner.

ZEVIM: THE IDEAL SOLUTION FOR YOUR VEHICLE

• Universal

- No matter the type, size or brand of vehicle you own, Zevim will have the right solution for you.
- Solutions for all trade and industries (Plumber, Mechanic, Cleaning contractor, Utilities. . .)

• Modular

- The system has a multitude of possibilities and endless combinations:
 - 4 Starter frame width,
 - 4 Add-on frame width,
 - 5 different depths,
 - 5 different heights

• Investment protection

- Easy to install, disassemble and reuse in your next vehicle
- 5 years Manufacturer's Warranty

• Time saver

- All your tools and parts are well organised (no time wasted looking for them)
- Most of the content is accessible from the outside of the vehicle (no need to climb in and out of the vehicle)

• Safe

- Stable and sturdy frames and drawers with very high load capacity.
- The low centre of gravity and balanced load distribution ensure excellent vehicle handling.

FEATURES AND BENEFITS OF THE ZEVIM UNDERFLOOR STORAGE SYSTEM:

The Zevim Underfloor Storage System distinguishes itself by:



150 kg UDL (Uniformly Distributed Load) capacity per drawer



Anti-pinch drawer system combined with a steel locking mechanism



Ball-bearing telescopic rails/slides



100% made in Holland



Optional locking mechanism to keep drawer fully open



100% pull-out drawer therefore entire content easily accessible



1.000 kg load on the 2nd floor / frame (Tuv tested)



5-year manufacturer's warranty



TuV certified

EXAMPLES OF INSTALLATIONS

VOLKSWAGEN CRAFTER



FORD CUSTOM



MERCEDES BENZ VITO



DETAILS

STABLE AND STURDY LIGHTWEIGHT FRAME

The structure of the Zevim Modular Underfloor Storage System is always made of lightweight steel. The weight of a Zevim frame is similar to an aluminium one, but our frames have a higher loading capacity than the one made of aluminium. Each drawer has a load capacity of 150 kg. The second floor has a loading capacity of 1.000 kg (with a 12 mm wooden floor) and is TuV tested. At present this is the first and only certified system offering this load capacity combined with modularity.

ANTI-PINCH DRAWER PROTECTION

Every drawer has a positive steel locking mechanism and an anti-pinch system. This prevents fingers to be crushed by an unexpected closing of the drawer. The drawer locking mechanism and anti-pinch system have been designed and successfully tested for durability with the maximum drawer load capacity of 150 kg. An optional locking device to keep the drawers securely open is available if you often park your vehicle on an unlevel surface.

OPTIMAL USE OF THE LOADING SPACE

The loading space of your vehicle is always optimally used and maximised thanks to the flexibility and modularity of the Zevim system. All widths, depths and heights of frames and drawers can be combined with each other to create endless number of layouts. Dividers in width and depth, as well as other accessories also provide optimal organisation and use of the drawers.

TELESCOPIC BALL BEARING DRAWER SLIDES

All drawers are equipped with telescopic ball bearing drawer slides. These drawer slides are again tested for durability with the trays loaded at their maximum capacity of 150 kg. After a 60.000 opening/closing cycles test, the drawer mechanism hardly showed any signs of wear and tear. For all these reasons we can confidently offer our customer a 5 years manufacturer's warranty on all of our products.



Frame



(Finger) protection



Accessories



Drawer slides



Drawer slides



Pull out drawer stop mechanism

EXAMPLES OF INSTALLATIONS

RENAULT KANGOO



VOLKSWAGEN AMAROK



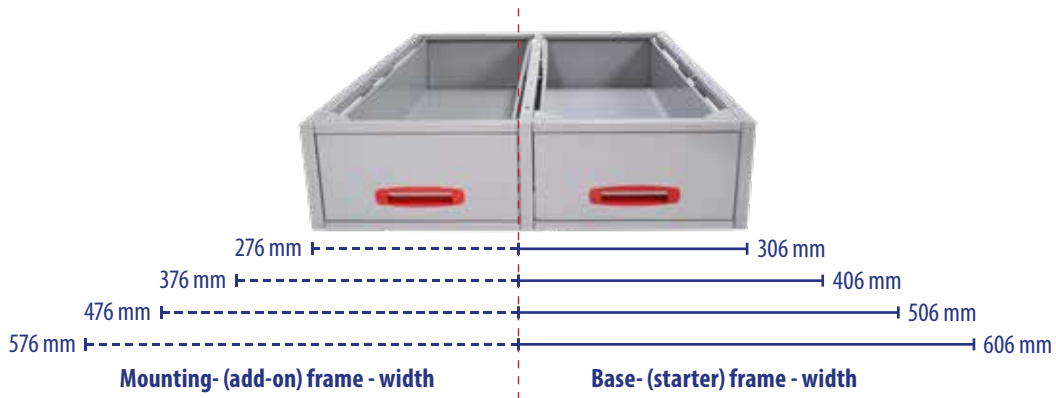
PEUGEOT BIPPER



THE MODULAR UNDERFLOOR STORAGE SYSTEM

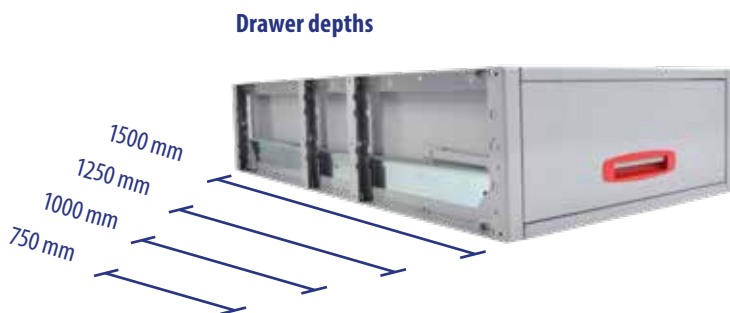
BASE- (STARTER) AND MOUNTING- (ADD-ON) FRAMES WITH CORRESPONDING DRAWER WIDTHS

The Zevim Modular Underfloor Storage System has an endless number of possible heights, widths and depths permutations, thus offering you the greatest flexibility and maximising the available space in your vehicle. The system always consists of at least one starter frame that can be further expanded with add-on frame(s). Almost any conceivable combinations are realisable. The only restriction is that the starter frame should always have the greatest height and depth. The width of the system (starter + add-on frame) is variable and depends on the space available between the wheel arches or the opening of the sliding door. At least one starter frame is needed at the sliding door and one at the rear of the vehicle if drawers are to be used on both doors.



DRAWER DEPTHS

The Zevim system has also the largest product range when we talk about depth. Five different depths are available ensuring optimal use of the available space. Here again, the different drawer / frame combinations are possible. A 1500 mm frame can house a drawer of the same length but can also accommodate a shorter one if required (i.e 1250, 1000, 750 or 500 mm).



EXAMPLES OF INSTALLATIONS

PEUGEOT EXPERT



FORD CUSTOM



VOLKSWAGEN TRANSPORTER



THE MODULAR UNDERFLOOR STORAGE SYSTEM

FRAME HEIGHTS

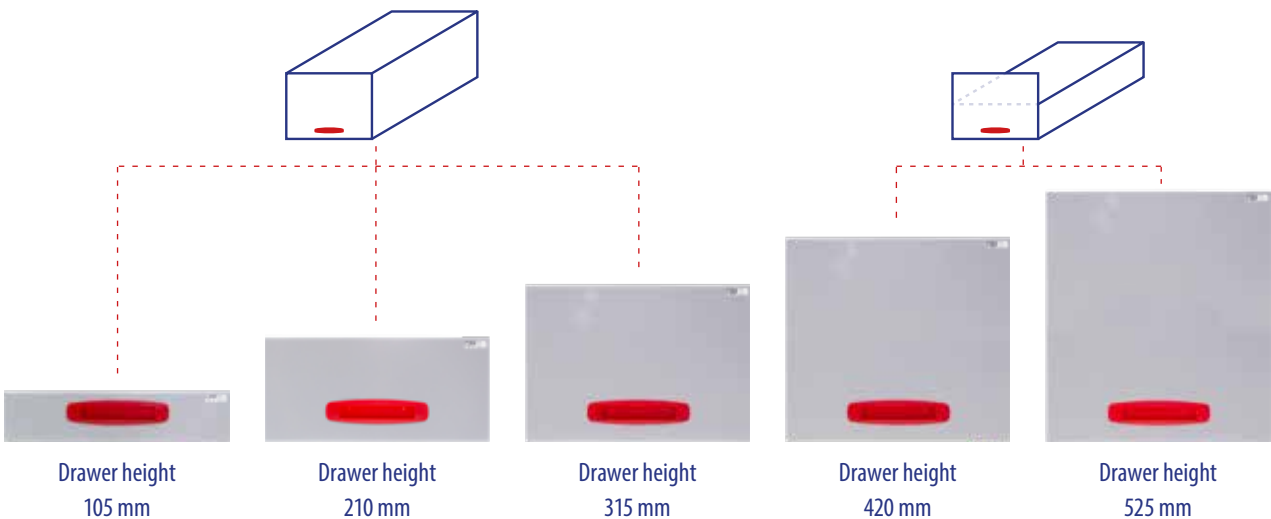
The frames of the Zevim system are available in five different heights. During the R&D phase we made sure that different frame heights could be easily combined with each other. Therefore we can easily combine a starter frame of 567mm high with an add-on frame of 462, 357, 252 and/ or 147mm. In a matter of fact we can create a stepped storage system if required. The steps can be created in the height, width and/or depth.



DRAWER HEIGHTS

In addition to offering various height and width of frames, we can increase the storage possibility by mixing various height of drawers in a same frame. For example for a Frame 567mm high you can have 7 possible drawer height combinations:

105	105	105	105	210	105	525
105	105	210	105	315	420	
105	105	210	315	315		
105	210					
105						



EXAMPLES OF INSTALLATIONS

VOLKSWAGEN CADDY MAXI



FORD TRANSIT CUSTOM



MERCEDES CITAN



ZEVIM SALES PARTNERS AND SERVICE CENTRES

THE ZEVIM VAN RACKING AND UNDERFLOOR SYSTEMS

Zevim has many years of experience in the development, production and sales of vehicle racking system. Our business policy is based on a no-nonsense strategy. Everything we develop must meet high quality standard, should be functional and affordable. Zevim sells its systems all over Europe through a network of qualified sales partners and installation service centres. Thanks to the quality of our products, the modularity and flexibility of our system more and more skilled and

reputable vehicle converters include Zevim in their offer.

Our sales and installation service partners are not only very important for us but also for You as a final customer. Our partners offer a one-stop-solution for all your vehicle storage requirements. In addition, all the systems offered are professionally installed by our trained and qualified partners. You can find a local dealer near you that will be able to inform and advise you. This will save you time and money.

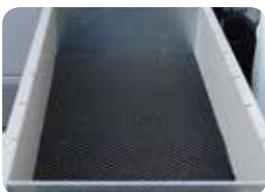
FLOOR LINING

The Zevim Modular Underfloor Storage System should always be assembled on a flat wooden plywood floor. These floors are either already in the vehicle or may be provided by our installation centres. The first plywood floor must be at least 10 mm thick. The second floor mounted on top of the frame(s) must be at least 12 mm thick. Obviously,

these floor base are available from us. However, the second floorboard is always customer-specific and our local installation partners have most of the time this material in stock. Our partners can advise you and have the know-how to install the system and floors.

ACCESSORIES

All our drawers can be fitted with dividers, antislip mats, plastic insert boxes or euro boxes. The second floor plate can also be provided with airline tracks/rails or lashing points. You can get more information on these products from our partners.



Antislip mats



Dividers width version



Dividers/Compartments
Width/Length combination



Plastic inserts (different sizes
in height 63 mm)



Euro boxes in different
sizes and heights



Client specific foam



Lashing points



Aluminium airline rails/
tracks



zevim

BEDRIJFSWAGENINRICHTING
VEHICLE RACKING SOLUTIONS
AMÉNAGEMENT DE VÉHICULES
FAHRZEUGEINRICHTUNGEN

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