



## **SUMMARY**



- 3 SKEP / JACQUARD ® GEAR CARRIER
- COMPATIBLE MODELS
- MODULE CONFIGURATIONS
- SIMULBAR MAX ®
- SIMULBAR ®
- 8 SPARE WHEEL HOLDER
- BOX HOLDER
- JERRYCAN HOLDER
- ACCESSORY HOLDER
- 12 SHORT TOOL HOLDER
- 13 LONG TOOL HOLDER
- MOTORBIKE RACK
- SKEP BIKE CARRIER
- FOLDING TABLE
- TOWBAR OPTION
- **18** HAMMOCK MODULE
- ACCESSORIES

## **SKEP**

During our engineering studies, we travelled a lot at weekends in our camper vans. We realised straight away that we needed more storage space for our adventure gear. As true fans of camper vans, we started thinking about a suitable solution. That's how our company, SKEP, was born.

We develop accessories for adventure vehicles. It's our contribution to the unique experiences our customers enjoy with their van. We turn the creativity of the SKEP community into reality!

Innovation is at the heart of our business philosophy. We develop products that evolve with the times. The longevity of our products is at the heart of our concerns, because the best product is only really good if it lasts a long time.

That's why we've always followed a simple principle. We only offer to SKEP fans products that we would like to have ourselves.

We develop robust, durable products and manufacture them in France.

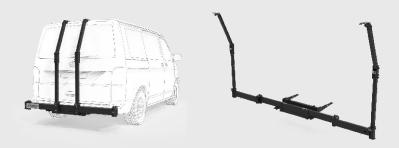
As a B2C company, we have already sold 230 pre-ordered Jacquard® load carriers. In the meantime, the industrialisation phase has been completed and we have a competent SKEP community.

To do this, we want to establish partnerships with distributors who share our values and with whom we have a commercial relationship based on trust and dialogue.

SKEP stands for innovative and sustainable products, which we manufacture at our production site in France. If you would like to help us add a new dimension to the SKEP network, we look forward to working with you.







## JACQUARD® GEAR CARRIER

The Jacquard® gear carrier is SKEP's best-selling product. The Jacquard® took around two years to develop. It has now been available since summer 2022.

The Jacquard® is an all-rounder for a wide range of accessories: e-bikes, skis, jerry cans, solar shower, spare wheel, boxes, etc. Its support arms can be swivelled through 180° and provide free access to the boot (suitable for barn doors or tailgate). Each support arm is designed for a payload of 100kg, i.e. 200kg in total.

- Corrosion protection by electrophoretic deposition (EPD) + black powder coating
- Structure with riveted nuts to install a variety of equipment (sand plates, Rotopax canisters, additional LED lights, etc.) and all future SKEP modules can be attached!
- Completely removable system
- Equipped with additional LED lights and licence plate holder.

## **COMPATIBLE MODELS**







#### **SMALL CAMPER VANS**

- Volkswagen T4, T5, T6 & T6.1
- Renault Trafic 3 & derivative models
- Ford Transit Custom
- Peugeot Expert & derivative models from may 2016
- Mercedes Vito / Viano / Class-V from 2004







#### **LARGE CAMPER VANS**

- Mercedes Sprinter (without step) from 2006
- Volkswagen Crafter (single wheels & without step) from 2006
- Ford Transit from 2014
- Fiat Ducato & derivative models from 2006

## **MODULE CONFIGURATIONS**



#### **HEAVY MODULES**

Like box holder. These elements are attached to the bottom of the gear carrier only.



#### LIGHTWEIGHT MODULES

Single canister holder, spare wheel holder, short tool holder. These elements can be attached to both the top and bottom of the gear carrier.



#### LARGES MODULES

Motorbike carrier, horizontal bike carrier. They take up the entire floor of the gear carrier.



#### **HIGH MODULES**

SIMULBAR (skis and bicycles), Long tool holder.
They extend from top to bottom on one side of the gear carrier.



#### **FLAT MODULES**

Are attached to the gear carrier and are used to transport flat elements such as sand ladders or flat canisters. The flat modules can be perfectly combined with the other module types as they fit exactly into the free space between them.

#### **MONTAGE**





All modules can be mounted on the left or right. However, we recommend attaching the boxes on the right. As the box can be used as a kitchen, it's then closer to the sliding door, where you are usually outside the camper. However, the SIMULBAR modules should be fitted on the left-hand side of the vehicle.

**Modifying the configuration:** Various additional modules, which do not all fit on the gear carrier at the same time, offer maximum flexibility. Up to 6 bicycles (2 SIMULBAR Max modules) can be transported (gear carrier fully loaded). The configuration can be changed by removing a SIMULBAR module and replacing it with a box or a spare wheel, for example. The conversion takes about 15 minutes.

#### **DISMANTLING**

The gear carrier can be completely removed. There are two solutions for dismantling:





(1) Removal of the complete gear carrier; only the coupling part remains on the vehicle.

This type of disassembly is quick (4 bolts), but requires at least 2 people due to the heavy weight of handling.

(2) Dismantling the vertical bars. The lower part of the gear carrier remains fitted. It does not interfere with opening/closing the rear doors. The process is easier to carry out as the elements to be removed weigh less and take up less storage space. Please note that the cross member can be removed if necessary. This method is easier as the heavy elements are removed individually

## **SIMULBAR MAX®**



The SIMULBAR MAX® was developed exclusively by SKEP.
This system is designed like classic roof bars and is used to attach compatible equipment (roof bike racks, ski racks, solar shower, surfboards, vertical box etc.)





#### **PRODUCT DESCRIPTION**

- System comparable to a roof rack for attaching compatible equipment (roof bike racks, ski racks, solar shower, surfboards, vertical box etc.)
- For transporting 2 to 4 bikes per SIMULBAR MAX®; max. 8 bikes fit on a Jacquard® gear carrier
- Is 15 cm longer than the standard SIMULBAR®
- Not suitable for VW vans with barn doors
- Bikes can be attached without a front wheel or with a front wheel (the wheel protrudes beyond the vehicle for a small panel van).



#### **STIFFNER**

•Gives the SIMULBAR or SIMULBAR Max more rigidity

•Is required if the SIMULBAR is loaded with more than 30kg

## **SIMULBAR®**



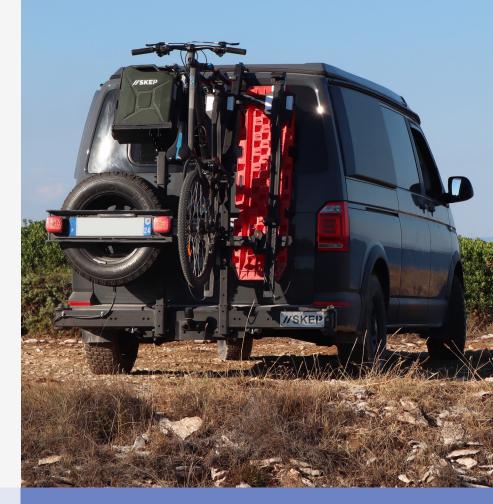




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- System comparable to a roof rack for attaching compatible equipment (roof bike racks, ski racks, solar shower, surfboards, vertical box etc.)
- For transporting 2 to 3 bikes per SIMULBAR ®; max. 6 bikes fit on a Jacquard® gear carrier
- Bikes can be attached without a front wheel or with a front wheel (the wheel protrudes beyond the vehicle for a small panel van).





#### **STIFFNER**

- •Gives the SIMULBAR or SIMULBAR Max more rigidity
- •Is required if the SIMULBAR is loaded with more than 30kg

## **SPARE WHEEL HOLDER**







This bracket is used to attach a spare wheel.



BQ-644-BR

- -Adjustable for tyres up to 255 mm, suitable for wheels with 5 or 6-hole rims with wheelbases from 110 to 120 mm
- -Wheel can be locked to protect against theft.

# **BOX HOLDER**











The box holder is used to attach a transport box or other equipment (e.g. large travelling bag or sports equipment).

- Maximum permissible box size: 65x50cm
- The possible height depends on the equipment placed above
- Load capacity 60kg (box and contents).
- For safety reasons, the box is screwed on from the inside using the counter plate supplied.
- The numerous holes make the box holder suitable for a wide variety of purposes.



#### **WATER TAP**



- At last you can tap water in seconds without having to get into the van!
- With tap connection for connecting a quickrelease coupling with shut-off valve. The jerrycan remains on its holder and is filled directly from below.
- Suitable for canisters with 1/2» outlet thread (15x21)
- Is attached directly to the vertical bars of the Jacquard gear carrier

# **SIMPLE JERRYCAN HOLDER**







The single jerrycan holder is used to transport a 20-litre canister, e.g. type US.

- Max. Jerrycan size: width 360mm x height 475mm x length 180mm
- Protection against theft and siphoning thanks to the padlockable strapping system
- The canister holder is suitable for attaching other elements: Airline lashing rails, tools and of course the SKEP bottle opener.

## **ACCESSORY HOLDER**







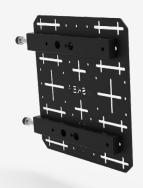
The accessory holder is used to transport flat objects, such as a flat canister with a capacity of up to 17 litres or sand trays, tables, levelling wedges ...

- For transporting flat accessories in the free space between the vehicle and gear carrier. Perfectly matched to our box holder and jerrycan holder and, above all, the SIMULBAR.
- Height-adjustable
- With numerous M8 riveted nuts for attaching your equipment
- Suitable for attaching a front wheel holder (e.g. Thule Front Wheel Holder) when using the corresponding accessories



# **SHORT TOOL HOLDER**









- Aluminium material
- Thickness 4 millimeters
- Can be easily drilled through
- To install a variety of devices, perfect for hanging a small box
- Dimensions : 450 x 480 millimetres
- Can be mounted at the top or bottom



# **LONG TOOL HOLDER**







#### **PRODUCT INFORMATION**

- Aluminium material
- Thickness 4 millimetres
- Can be easily drilled through
- To install a variety of devices
- Dimensions: 1100 x 483 millimeters
- Can be mounted at the top or bottom



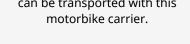
## **MOTORBIKE RACK**



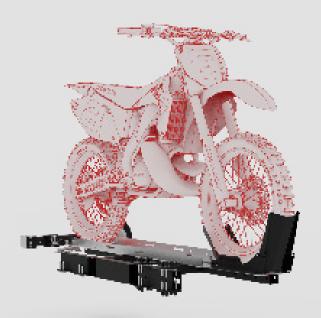




Motorbikes weighing up to 140kg can be transported with this motorbike carrier.



- Can be swivelled up to 180
- Compatible with barn doors or tailgate
- Motorbike up to 140kg
- Drive-on rail
- Compensates for slopes (opening of the arm also possible when parking on inclines)
- Secure fastening of the motorbike thanks to wheel holder + lashing straps



# **SKEP BIKE CARRIER**







SKEP has developed its own bike carrier that is mounted on the SIMULBAR to transport bicycles in their entirety.

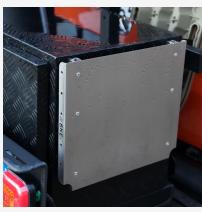
- Hook with which the bike can be suspended from the handlebars.
- The front wheel can be removed to reduce the transport height.
- Ideal for heavy e-bikes
- The bike is secured by the handlebars and the rear wheel.
- Up to 3 bikes per SIMULBAR Max or 2 bikes per SIMULBAR



# **FOLDING TABLE**









- Dimensions: 38x31cm
- Made from seawater-resistant 316L stainless steel
- Foldable with snap-in holder
- Ideal for cooking at your favourite spot
- Non-rusting



## **TOWBAR OPTION**







#### **HITCHED UP AND GO!**

- We now offer a «mounting plate for towbars» especially for Volkswagen T5, T6 & T6.1.
- This allows you to take your trailer of up to 750 kg with you on your journey.
- Requires the removal of the Jacquard gear carrier.

# **HAMMOCK MODULE**







You can enjoy the best spots in peace and quiet in the hammock.

- Extendable foot for height levelling
- Relieves the load on the support arms when the hammock is in use
- Set up and dismantled in just a few seconds



## **COMPATIBLE ACCESSORIES**



#### THULE TOPRIDE BIKE RACK

For transporting bikes, we recommend the TopRide bike carrier from Thule in combination with the Front Wheel Holder for the front wheel.

This allows the bike to be securely attached bike the fork to the carrier in just a few seconds. This also applies to the front wheel. Both products are equipped with steel cables that can be locked with a lock for security. For small camper vans, the bikes remains in the height of the vehicle



#### **BOXES**

We cooperate with the company BigFic for boxes compatible with the Jacquard gear carrier. Two models are particularly recommended: the aluminium box with a capacity of 100L. And the vertical 240L aluminium box. They can be powder coated in black.



#### **SKI RACK**

We recommend the SnowPack M model from Thule, which can carry up to four pairs of skis.



### **FLAT JERRYCAN**

We recommend the Overland fuel 17L or 9L.



#### **SAND LADDERS**

We recommend MAXTRAX MKII sand ladders.

## **COMPATIBLE ACCESSORIES**



#### **JERRYCAN**

We recommend the 20 liters plastic jerrycan with tap from Nakatanenga or ProQuip Australia.



#### **SOLAR SHOWER**

We recommend the RoadShower 4 solar shower from Yakima. It has a capacity of 26 litres and can be pressurised up to 4.5 bar. The shower tank is made of powder-coated aluminium, in which the water is heated very quickly by the sun.



#### **SURFBOARD RACK**

The vertical surfboard carrier from Front Runner can be easily installed on the SIMULBAR. No more climbing onto the car roof, the surfboard is now ready for use in just a few seconds.



#### **CARGO BAG**

The ARB Track pannier is perfect for attaching additional luggage to the spare wheel or canister holder.



#### FRONT WHEEL HOLDER

For attaching the front wheel to the Jacquard. With anti-theft cable.

## **THANKS A LOT!**

Pascal and I would like to thank you all very much for your active support in the SKEP adventure. Without the SKEPER, there would be no SKEP. We realise this and we want you to know that we do our best every day to keep our company alive thanks to its strong values: France as the main production location, innovation and team spirit.

We will be happy to answer your questions about our project, our products or share travel tips with you. Come and visit us in our workshop in the Arcachon bay!

Pascal & Théo



# SKEP® DESIGNED FOR ADVENTURE

## **CONTACT**







