

bott vario

Professional vehicle equipment
for your Fiat

bott



Fiorino

Doblò

Scudo

Ducato

bott vario

Feel at home in your Fiat





You've decided to get a Fiat. In taking this decision you have created the perfect platform on which to build a bott vario in-vehicle storage solution.

Specific bott vario components have been created to match the exact dimensions and manufacturer's fixing points of your Fiat vehicle. This ensures the most efficient use of available storage space, a safe and secure installation, and when the time comes - a clean and easy system removal.

This applies to pre-configured standard storage modules and customer specific solutions that have been designed, assembled and installed to meet individual requirements.

The end result is that your Fiat and your bott vario in-vehicle storage solution combine to form a single fully integrated system.

Perfect integration - the basis of your efficiency.

Two brands - one system.

Service and installation work is often demanding. Unforeseen issues can be an everyday occurrence. The highest levels of creativity and professionalism are needed if you are to get the job done. Being prepared for every eventuality means having the right tools, the right fixings, and the necessary spare parts at your finger tips.

In short - you need the right equipment!



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Through its unique modularity, **bott vario** provides the most efficient solution.

■ **modular**
individual planning and configuration for optimal organisation of your workplace, tailored precisely to your needs

■ **safety**
high quality surface finish and crash tested in accordance with ECE R44, because your safety takes priority.



The primary goal of in-vehicle equipment is to optimise the organisation of all available storage space. Essential tools and equipment need to be safely transported in the smallest possible space. On site with the client, quick and easy access to clearly laid out utensils is essential for productive work.

■ **lightweight**

intelligent material combinations and logical component design, for increased payloads with reduced weight.

■ **quality**

uncompromising robustness and stability, designed to withstand many years of use.

■ **aesthetic**

the appearance of bott vario transforms the workplace and guarantees a superior image.

Tailored to your success.



With the Fiorino, quick and easy access to loaded goods is guaranteed.



Fiorino

An ability to concentrate on the essentials and to keep an in-vehicle storage solution simple, are signs of a professional. They are also critical when designing in-vehicle equipment for a small vehicle such as the Fiorino. Clear planning and careful consideration are prerequisites for full utilisation of the finite loading space.



Get the most from your vehicle with a bott vario storage solution.

Focus on the essentials.



Efficiency is a key feature of the Doblò.





Doblò

The bott vario range contains some well thought out solutions specifically for this vehicle class. Underfloor modules provide generous storage space and quick access to everyday tools and utensils, whilst allowing the vehicle floor area to be kept clear for loading other items.



A place for everything, and everything in its place.
Make the best possible impression on your clients.

Efficiency in every detail.



A generous loading space combined with a compact external form make the Scudo particularly practical.



Scudo

The Scudo offers ample storage. This makes this vehicle perfectly suited for a bott vario in-vehicle equipment installation. The modularity of bott vario ensures that all available storage space can be fully exploited. It enables the in-vehicle equipment to be tailored exactly to the requirements of your daily tasks. bott vario's light weight construction also helps to retain the agility of your Scudo on the road.



Efficient use of space and highly practical -
just like bott vario.

Quality in harmony.



The Ducato offers plenty of space for everything you have to carry.



Ducato

The more that will fit into your van, the bigger the challenge there is to stay organised and maintain those short retrieval times. Many items also need to be quickly and safely secured. bott vario takes these issues in its stride. With different system depths on offer, the size and shape of the storage solution is defined by your requirements.



Defining the floor area to be kept clear at the planning stage ensures sufficient space is reserved for tying down bulky items.

Tailor your space to suit your needs.



Being permanently on call means spending a considerable part of the working day en-route to clients.



Individual bott vario components have been designed from an intelligent mix of materials. Powder coated steel, anodised aluminium and high grade plastics - a combination that ensures the highest levels of safety and stability with minimal weight. This philosophy not only increases the payload, but offers the occupants improved protection. The lightweight construction helps retain precise road handling in critical situations and has a positive influence on fuel consumption.

When it comes to using your mobile workshop on site, bott understands what is important. High levels of build quality and surface finishing coupled with details such as the rounding of corners, protect against injury and enhance your safety at work.

The mix of materials used in bott vario combined with this high attention to detail result in a strikingly attractive design. The net effect is that you will leave your clients with a positive first impression.

Your safety on the road is of paramount importance.

A lighter, safer future.

In collaboration with the car industry, the TÜV and other independent test institutes – bott carries out regular crash tests all to the latest guidelines.

Independent experts check the manufacturer's claims to investigate the safety of a fully laden in-vehicle equipment solution. This tests the behaviour of individual components, their connections and the strength of the vehicle attachment points in an emergency.

For comparison:

Crash test of a wooden in-vehicle solution. The load is transformed into a projectile, endangering the occupants.



Does bott vario absorb the dynamic energy? Does the secured 500 kg load of tools and equipment stay in place? Are the extreme forces successfully dissipated by the deformation of the bott designed components?

We checked and validated all of the lab based pavé, load and shear tests to confirm the bott solution will withstand such an extreme situation.

Realistic in every detail, a vehicle collision was simulated at a speed of 50 km/h. The vehicle was subjected to an acceleration of 20g over a period of 30 milliseconds, in accordance with ECE R44 guidelines.

The results were clear. The crashtest has proven that both driver and passenger can rely on bott vario.



GS certification provides further proof of the quality of bott vario.



Examining the evidence.



**SERVICE
PARTNER**

Knowing which tools and materials are used most frequently is critical when planning the layout of an efficient in-vehicle storage solution. Trade specific or special requirements can easily be satisfied if fully considered during initial planning.

bott vario, with its unique modularity and technical properties, can offer you the optimal in-vehicle equipment solution, individually tailored to your requirements. With close client collaboration, our service partners and experts are able to develop the right solution for your needs.

It's all in the planning.



Professional installation of your in-vehicle equipment is also vitally important for your own on-road safety. bott trained and certified specialists guarantee a professional bott vario installation in your vehicle.

With over 40 service centres in Germany alone, it is always possible to find a conveniently located bott service partner for professional planning, sales, and a certified installation service.

Professional installation, locally.



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