

bott

In-vehicle Equipment



Work efficiently.

avero



cubio



bott **vatio**



perfo

We are the experts for:

In-vehicle equipment



bott vario – **The in-vehicle equipment**

bott vario in-vehicle equipment provides order and perfectly organised storage space in your service vehicle – including crash-tested load restraint.

bott configures in-vehicle equipment to your own particular requirements. The material mix of steel, aluminium and plastic ensures low dead weight and is very high-quality and durable.



Solutions for Workplace equipment

can be found here:



avero – **The workstation storage system**

With the avero workstation storage system, you remain adaptable with your manual assembly. The modular design of our avero workstation storage system makes the flexible, individual configuration of ergonomic single and multi-workstations possible, as well as assembly or transportation lines tailored to your specific requirements.



cubio – **Workshop equipment**

cubio workshop equipment is sturdy and durable. The workbenches, drawer cabinets and cupboards are set up according to a modular principle. The clear, cohesive design conveys a uniform and modern appearance.



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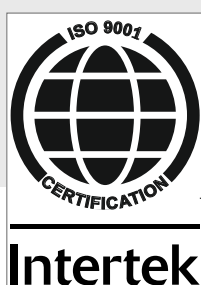


High stability, sturdiness and durability:

These are our main principles for production of bott products. When we deliver the best quality possible, we guarantee that your investment will be worthwhile. We always validate our production and logistics processes through internal and external guidelines, inspections and audits.

Our quality principles

- Certified in accordance with DIN EN ISO 9001:2008
- Certified environmental management in accordance with ISO 14001:2009
- Products have GS mark for TÜV-tested safety (German safety standard)



Certified Quality

Bott is a certified body builder for several major commercial vehicle manufacturers. Therefore, bott must consistently demonstrate very high standards of service and guarantee the best quality of its products.





Values



"We place great importance on the quality and durability of our products. To achieve this, we design them so sturdy, so that they pay for themselves over the years. Steel components are powder-coated. These surfaces can withstand the heaviest loads," notes

Thomas Rother from the prototype development Department.



"We work with the most modern production process methods. Our installation methods follow the best technological state-of-the-art trends. This ensures the highest possible quality of the production process that we employ here, in Gaildorf. Being able to contribute to our customers' satisfaction every single day makes me really happy,"

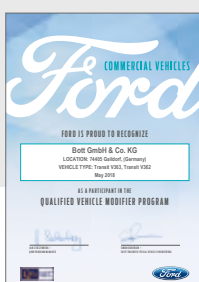
Joachim Weissenberger, employee in the sheet metal centre.

Work experience

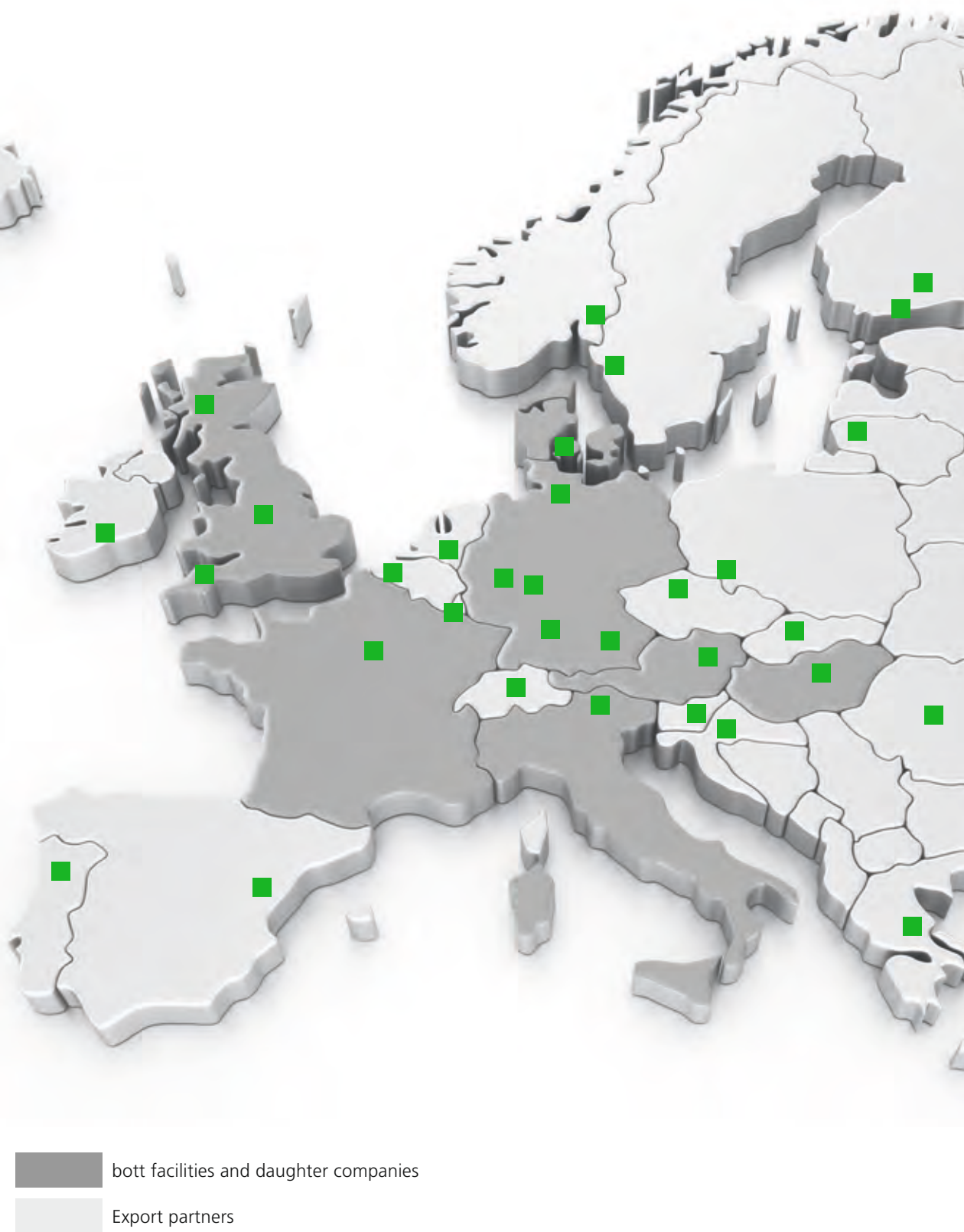


"bott offers me security and good prospects for my future. The high demands of the company in regards to quality and durability of the products are also reflected in our favourable working climate. Many of my colleagues have already been working here for a very long time,"

Patrick Rosenberger, IT employee.



bott. Working efficiently





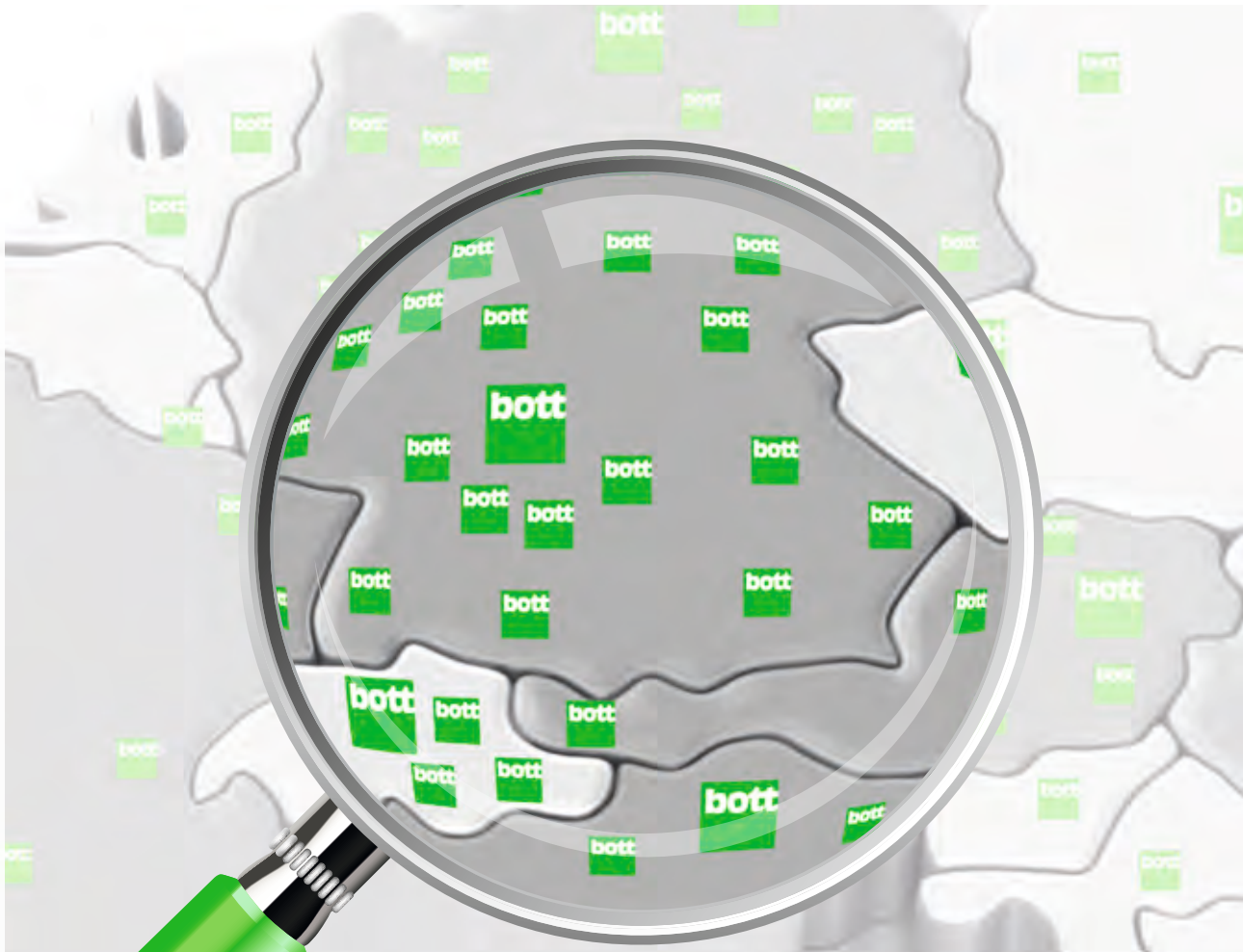
Customers worldwide recognise us as a leading manufacturer of in-vehicle equipment, workstation systems and workshop equipment. They use our innovative product ranges in all areas.

The mutual compatibility of the different bott products offers you a unique interplay in all areas of your work.

With production facilities in Germany, the UK and Hungary, as well as other sales and distribution organisations in France, Austria, Denmark and Italy, we boast an extensive service network. With the help of licensed manufacturing partners and importers around the world, we can cater to your individual local needs - from consultation through planning to installation.

The headquarters of the bott Group are in Germany. This is where we collect empirical values from all markets. We use this experience to be able to constantly offer you innovations, and thus the ideal preconditions for efficiency during your day-to-day work.

We are there for you.



We cater to your individual regional requirements and needs. We will be happy to arrange for a consultation at one of our facilities near you or on your premises. The bott *dialog-aktiv telesales team* also provides quick and efficient support.

We are not only the leading international manufacturer of in-vehicle equipment, workstation systems and workshop equipment, but also focus on having a regional presence too. This enables us to be of service to you, wherever you are.



Phone: +49 (0) 79 71 / 251-251

bott vario The in-vehicle equipment



Individual planning and configuration | Optimal space organisation |
Low weight | Crash tested



So that you can work successfully.

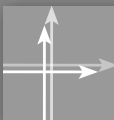
Order and cleanliness are essential prerequisites for efficient work – both in your workshop and in your service vehicle. bott vario in-vehicle equipment creates ideal conditions for mobile use to tackle all challenges and guarantee long-term success.

bott vario in-vehicle equipment uses optimal load space. It organises tools, machines and supplies in a systematic and clear manner. When you have things in order, you create time for the important tasks and challenges that everyday work has in store for you. The mix of materials made of steel, aluminium and plastic provides for a balanced harmony of light-weight, stability and durability. With numerous load restraint elements, we also guarantee your safety in road traffic. With bott vario in-vehicle equipment, you can secure any cargo quickly and easily.

bott vario | **Range of services**



Analysis, design and individual planning



Custom solutions available



Tested safety



ISO-certified
9001:2008
14001:2009



Crash tests
In accordance
with ECE R44



Installed and delivered at
your local service partner



Fast, dependable
delivery times



Availability
guarantee



International availability

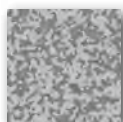


Support before, during
and after installation

3

Year warranty*

*bott grants the ultimate purchaser (end user), in addition to the statutory warranty, a 3-year product warranty in accordance with bott warranty conditions. bott guarantees for a period of 3 years from date of delivery that the supplied products are free from defects in terms of materials and workmanship. Warranty does not cover electronic components and modules.

bott vario | **Colour scheme for in-vehicle equipment**

Environmentally friendly,
durable fine powder
coating of steel parts



Scratch-resistant surfaces
thanks to anodised
aluminium

High-quality anodised aluminium surfaces and powder-coated steel components with a finely textured finish characterise the distinctive design of bott vario in-vehicle equipment. Its neutral design makes it suitable for any vehicle colour.

Accessories such as bottBoxes, the practical varioSort service case or the robust varioSafe carry box can be easily integrated and perfectly blend into the overall visual appearance.

**Colour combination:**

**Aluminium
anodised**



anthracite grey
RAL colour: 7016

The colour panels shown may not match the original colours due to printing limitations.



End frame



Drawers



- Sturdy construction made of high-strength steel
- Connecting link between the load and the vehicle
- Puncture-proof
- Optionally available with lashing rails

- Anodised aluminium surface
- Quick, organised access from above with convenient handling
- Ergonomically shaped, smooth-operating handle: easy to open, even with gloves
- Secure two-sided locking system with steel locking pins, with optional varioPin
- Drawer slides with detente: prevents open drawers from closing when parked on a slope
- Ball-bearing full extension slide, load capacity up to 40 kg for standard duty or 70 kg for heavy duty

h1>bott vario | The in-vehicle equipment



reddot design award
best of the best 2011



Shelves

- Anodised aluminium surface
- High load capacity
- Intelligent roll-formed and folded reinforcements



bottBox sliding shelves

- Transparent viewing window
- Boxes secured during transport
- Box slides prevent boxes from falling out
- Easy box removal
- Boxes as either storage, bulk or grab boxes



- Optional transparent dividers and lids
- Highly convenient for carrying
- Smooth inner walls
- Label strip



Aluminium base unit drop front

- Anodised aluminium surface
- For the safe storage of cargo in the base compartment
- Drop-front height less than base compartment height: Allows full view of cargo when closed
- Strong enough for standing on
- Can be closed with the toe cap of the shoe



Vertical lashing rails

- In-vehicle equipment provides for an integrated load-restraint solution
- Easy to handle
- Suitable for all bott lashing straps with fitting



Edge protection

- Protects loaded goods
- Protects occupants
- Soft PVC with cover cap



Drop front storage pocket

- To make good use of the space in the wheel arch area
- Provides a safe means of transporting small to medium-sized goods
- With gas struts for comfortable operation



bott vario | **The in-vehicle equipment**

Service case sliding shelf

- Accepts varioSort and varioSafe service cases as well as varioSafe and varioStore carry boxes
- Full extension slide facilitates fully opening of the lid even when the case is still on the sliding shelf
- Simple handling thanks to the large pushbutton



varioCase service case

- Anodised aluminium surface
- Low weight
- Corner guards for smooth surfaces
- Ergonomic handle



varioSort

- Comfortable one-handed operation thanks to a patented locking mechanism
- Transparent lid
- Can be securely connected together with varioSafe



varioSafe

- Carry box with lockable lid
- Interior division created using small parts boxes, dividers and die-cut foam inserts
- Integral latching mechanism allows several cases to be stacked and simultaneously connected securely together



varioSlide

- Plastic drawer
- Smooth inner walls
- Drawer stop integrated in varioSlide guides
- Easy removal



varioStore

- Robust carry box for transporting tools and materials
- No restriction of the storage space by a lid, therefore also suitable for transporting bulky goods



Storage depot for small parts

- Adjustable dividers
- Organised storage
- Items slide independently



Sliding case clamp

- Convenient, safe clamping of different case sizes
- For mounting between the endframes
- Clamping with cam lever
- Load can be clamped to left or right



varioCart

- Retractable/removable
- Open structure: improved ventilation



Roll depot

- For holding cable, hose and belt rolls
- Adjustable roll width
- Convenient loading and unloading by opening the drop-front
- Unwinding possible with drop front closed



perfo accessories

- perfo perforation on the side walls, end frames and perfo panels for mounting perfo hook kits and accessories from the bott perfo product range

bott vario | **The in-vehicle equipment**

Drop-front shelves

- Anodised aluminium surface protection – low inherent weight
- Available in various drop-front lengths
- Storage of tools and containers with convenient front access
- Reinforcing profile on the under side for high stability
- 180° opening angle: freedom of movement, convenient loading with no lip



Eurobox shelf

- Integration and use of industry-standard containers
- Positioning aid for each box: Slip protection
- Includes Euroboxes in different dimensions



Long-item top tray

- For storing long items such as pipes and extrusions
- Convenient to load and unload without entering the vehicle
- It is accessed via an aluminium flap which is easy and comfortable to handle
- Low weight
- Anodised aluminium surface



Long-item holder

- Quick access
- High level of protection
- Secure transport
- 3 sizes



Lashing brackets

- In-vehicle equipment provides for integrated load-restraint solutions
- Easy to handle
- Suitable for all bott lashing straps with fitting



Gas cylinder restraint system

- Crash-tested design
- Offers good adjustment options
- Ratchet strap



Roller shutter system

- For privacy and theft prevention
- For integration in shelving bays and base compartments
- Aluminium guide rails and handle strip for a highly sturdy construction



TiltBox

- For installing on vario end frames
- With hinged small parts compartment
- Simple and secure operation thanks to central pushbutton
- Can be divided using 1 or 2 dividers
- Load capacity up to 4 kg



Hinged door cabinet

- Lockable
- perfo perforated door lining for use with perfo tool holders
- Automatic locking mechanism when door closed
- Optionally available with varioPIN





Folding worktop

- Worktop made of beech multiplex
- Folding, thereby low centre of gravity
- Finger protection
- Optional support leg



Retractable worktop

- Worktop made of beech multiplex
- Ergonomic clamping handle
- Optional support leg



Cargo shelf with full extension slide

- Provides optimal access to and ergonomic loading and unloading of heavy items
- Locks automatically into position when fully extended or fully closed
- Integrated lashing points
- Wide handle



Horizontal refrigerant shelf

- Secure transport of refrigerant bottles
- Can be easily accessed from the outside

bott vario 3D planning



Analysis | Design | Planning | Production | Installation | Support

bott vario | Design, planning and realisation



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Datum: 27.10.2016
Angebotsnummer: DE192H0000021-01
Thema: Angebot
Ansprechpartner: Max Mustermann
Seite: 1 von 9

Basis für unseren Kunden
Hersteller: Mercedes-Benz
Typ: Sprinter
Antrieb: Heck- oder Allradantrieb
Zweitbatterie: vorhanden

Schiebetür: Rechts
Heck: Hecktür
Länge: L1
Höhe: H1

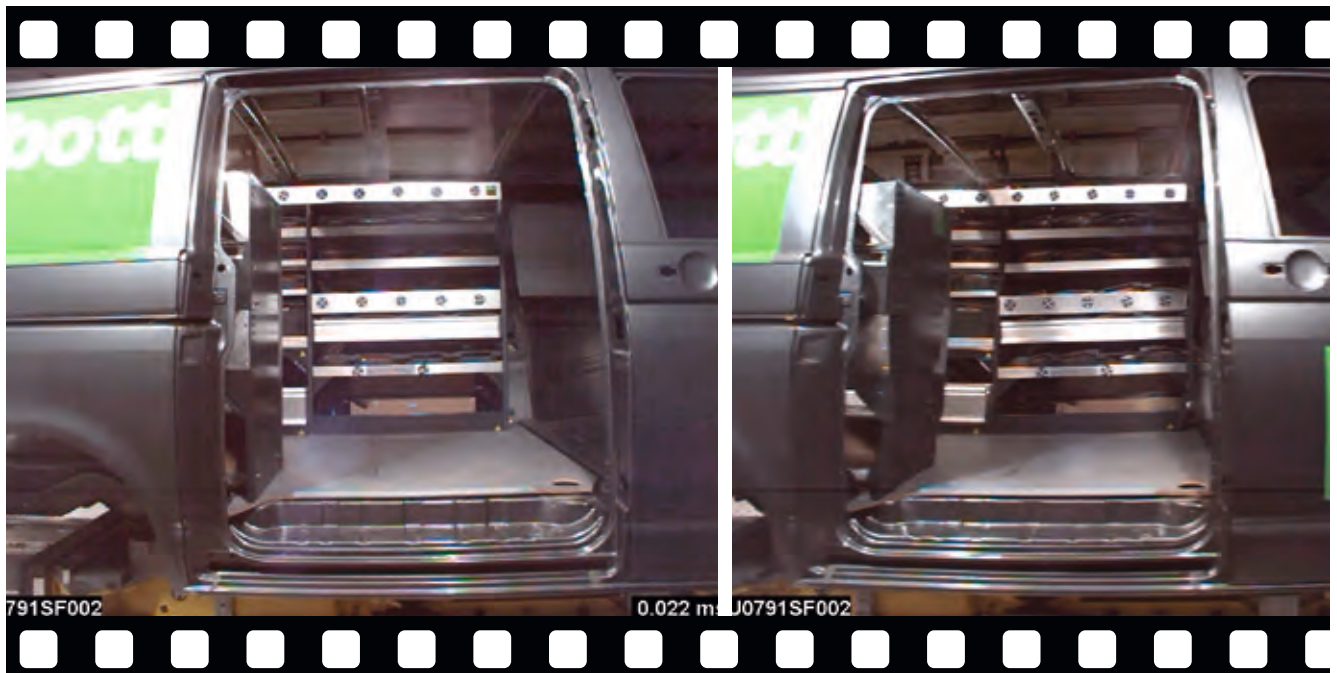


With its unique modularity, bott vario offers the perfect basis for in-vehicle equipment adapted exactly to your demands. Let us offer you a professional consultation and configure a tailor-made solution for you. We will be happy to send you some initial ideas and suggestions using examples from your specific trade and a demo vehicle. Following a detailed analysis of your requirements we will then prepare a quotation and 3D drawings.

Together with our bott planning expert, you decide where the equipment is to be located in the vehicle in future. We configure the required in-vehicle equipment on the basis of the analysis and draw up an optimum organisation concept for the equipment in your vehicle. Only certified personnel can install bott vario in-vehicle equipment.

bott vario crash test





Verified safety.

Our engineers regularly conduct crash tests to prove how safe the bott vario in-vehicle equipment is for you and your employees. Independent experts carry out tests with fully loaded vehicles in such a way that loads on the components are distributed in the same manner as during a road accident. Such crash tests simulate an impact of a vehicle with an obstacle at a speed of 50 km/h - pursuant to ECE directive R44. In particular, testers investigate the following questions:

- Does bott vario in-vehicle equipment absorb the impact energy?
- Does the equipment remain firmly on the shelves?
- Are the extreme forces successfully dissipated?
- Is there no risk for the driver?

bott vario in-vehicle equipment always meets the highest requirements of the tests. The results clearly show that you can rely on bott vario in-vehicle equipment in the event of an emergency.

bott vario in practice





bott vario in practice





bott vario in practice





bott vario Basic interior



Robust bodywork protection | Versatile attachments for load restraint |
Easy-to-clean load space

bott vario | **Basic interior**

The basic fitout from bott protects the cargo space of your commercial vehicle against wear and tear in everyday use. It comprises a floor, side lining and, if desired, also a roof liner. The robust and heavy-duty material maintains the value of your vehicle over the long term. Anti-slip surfaces and the edge protection in the door area ensure additional safety.

Lashing rails installed in the floor offer you numerous possibilities for securing your load in your service vehicle. We leave the lashing eyes provided by the vehicle manufacturer so that you can access them. If needed, we will integrate additional lashing rails, lights and load space vents according to your individual requirements.

The suitable solutions for your vehicle can be found in the respective bott vario manufacturer-specific brochures.



Floor

- Sturdy materials
- Non-slip surfaces
- Edge protection near door openings
- Built-in lashing rails
- Access to factory-installed lashing points
- Optionally available cut-outs for ventilation



Interior side lining and roof liners

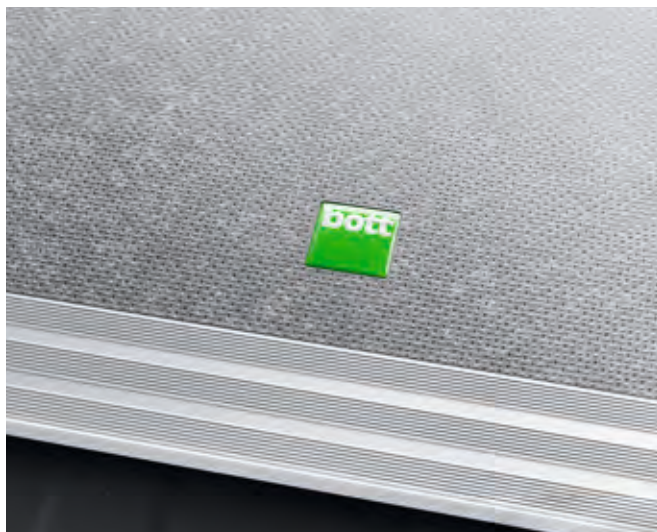
- Vehicle-specific complete sets of custom-fit lining panels
- For protecting the vehicle bodywork from damage
- Made of robust plastic or impact-resistant aluminium
- Easy-to-clean surfaces and aesthetically appealing
- Roof liners made of robust plastic, ideal for combination with LED lights



Window grilles

- For sliding and rear doors, the tailgate and for the vehicle bulkhead
- Made of stable sheet steel
- Protects against theft from vehicle

bott vario | Basic interior



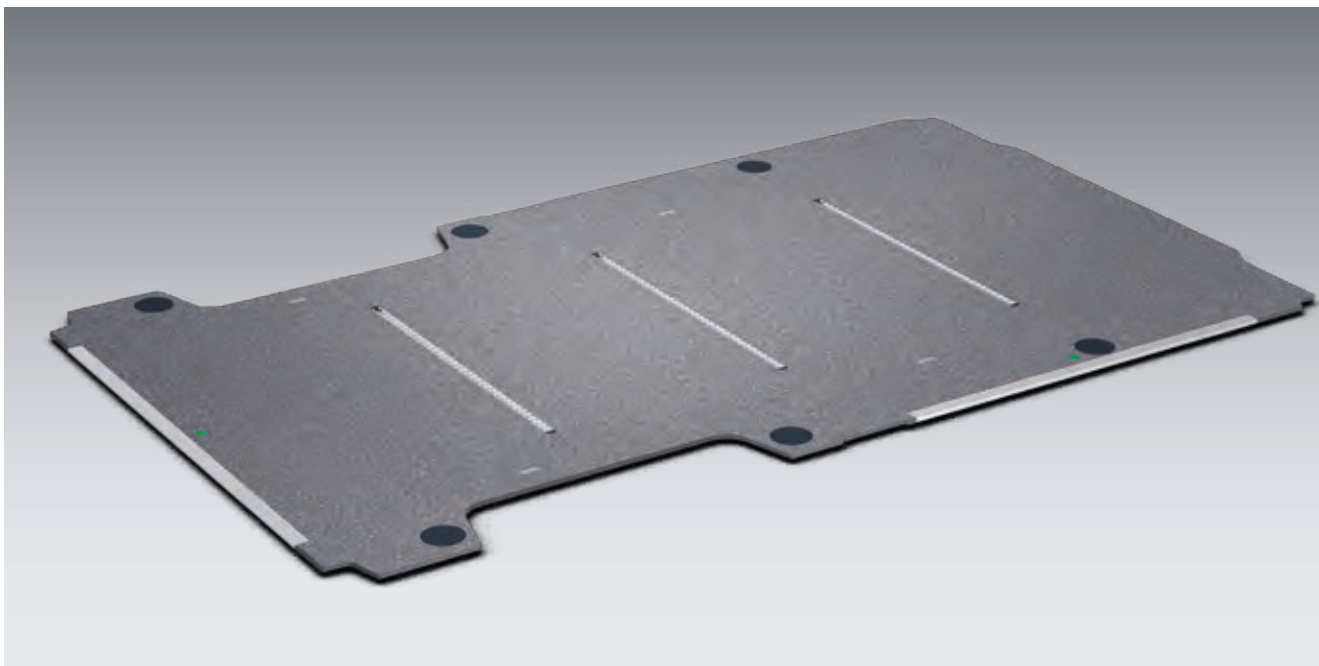
bott vario floor

- Lightweight and moisture-repellent 12 mm birch plywood floor
- Top side: robust and slip-resistant synthetic resin film coating with bott decor
- Underside: synthetic resin film coating with smooth finish
- Edges: profiled, moisture-resistant grey finish with aluminium edge protection in the door area
- If the floors have lashing rails, the edge protection is usually integrated
- Pollutant class E1 as per EN 717-2 / anti-slip R10, taber value > 500
- Fixings included
- Simplified installation is possible with hold-down cups



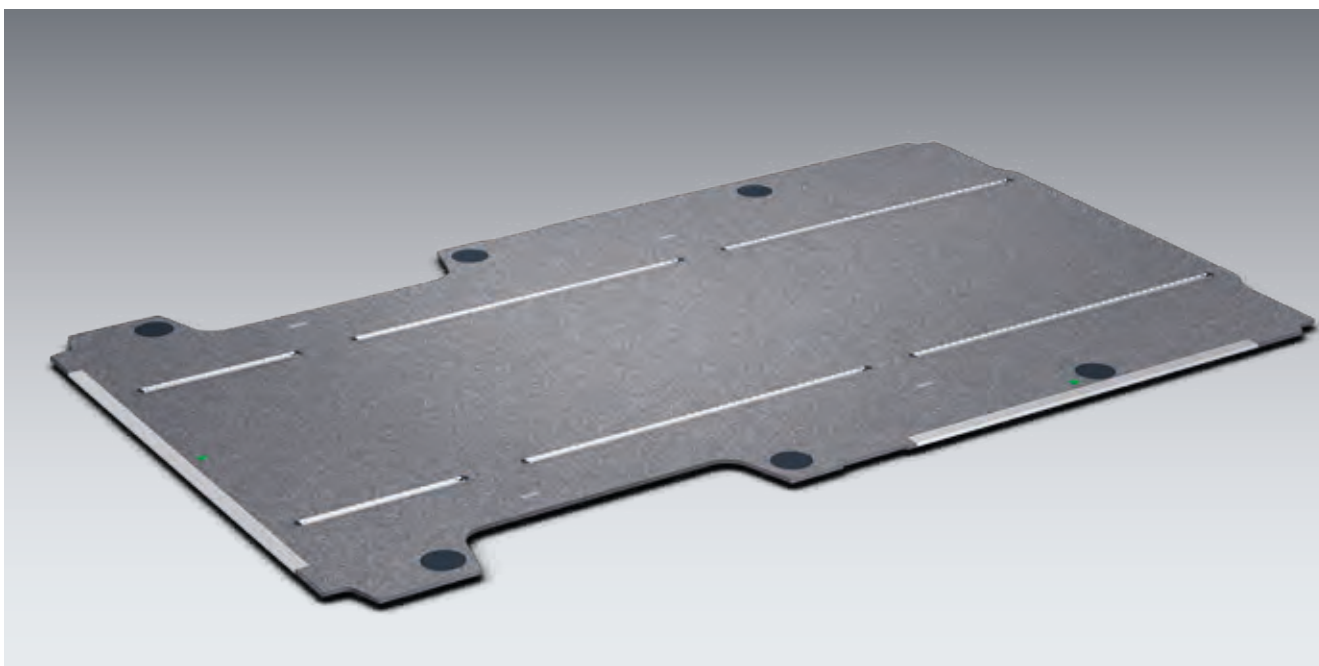
bott vario floor variants

- Floor with transverse lashing rail
- Floor with longitudinal lashing rail
- Floor with aluminium chequer plate (1.5/2.5 mm)



bott vario floor with transverse lashing rails

- With aluminium edge protection in the door area
- The lashing rails are directly underneath the roof rib
- Plastic covers ensure straightforward access to the lashing eyes in the vehicle and make easy cleaning of the load space possible



bott vario floor with longitudinal lashing rails

- With aluminium edge protection in the door area
- The standard distance between the lashing rails is 880 mm, other distances are possible on request
- Plastic covers ensure straightforward access to the lashing eyes in the vehicle and make easy cleaning of the load space possible

bott vario | Basic interior



vario protect interior side lining

- Pre-profiled side lining made from recyclable polypropylene
- Twin-wall panels, 4 mm thick, with structured surface on one side
- Colour: light grey (RAL 7035)
- UV-stable, low weight, will not corrode or decay, chemical resistant
- Extremely light and easy to clean
- Fixing kit included



vario protect plus interior side lining

- Pre-profiled side lining made of 1 mm thick aluminium
- Light and extremely resilient
- perforated panel for attaching perfo hooks and holders
- Fixings included



Interior side linings with modular wall connection system (rail / prorail)

- vario protect and vario protect plus interior side linings with integrated lashing rails with airline profile
- For fixing bott vario in-vehicle equipment or for load restraint with the aid of lashing straps and fittings
- Load is uniformly distributed through the vehicle bodyshell as the rails are bonded in place
- Lashing rails can remain in the vehicle on removal of racking and represent added value
- Fixings included

bott vario | **Basic interior**


Wheelset lining

- For mounting above wheel arches in vehicles
- Wheelhouse cover with lid for opening
- Material: plywood panels with film surface rough and resistant to wear and rolling, humidity, common chemicals as well as diluted acids and alkaline solutions



vario protect roof liners

- Pre-profiled roof-lining panels made from recyclable polypropylene (vario protect)
- Twin-wall panels, 4 mm thick, with structured surface on one side
- Colour: light grey (RAL 7035)
- UV-stable, low weight, will not corrode or decay, chemical resistant
- Easy to clean
- Fixings included



Window grilles for the vehicle bulkhead

- For protecting driver and passenger
- Powder coated sheet steel
- Colour: anthracite grey (RAL 7016)
- Mesh spacing 25 mm

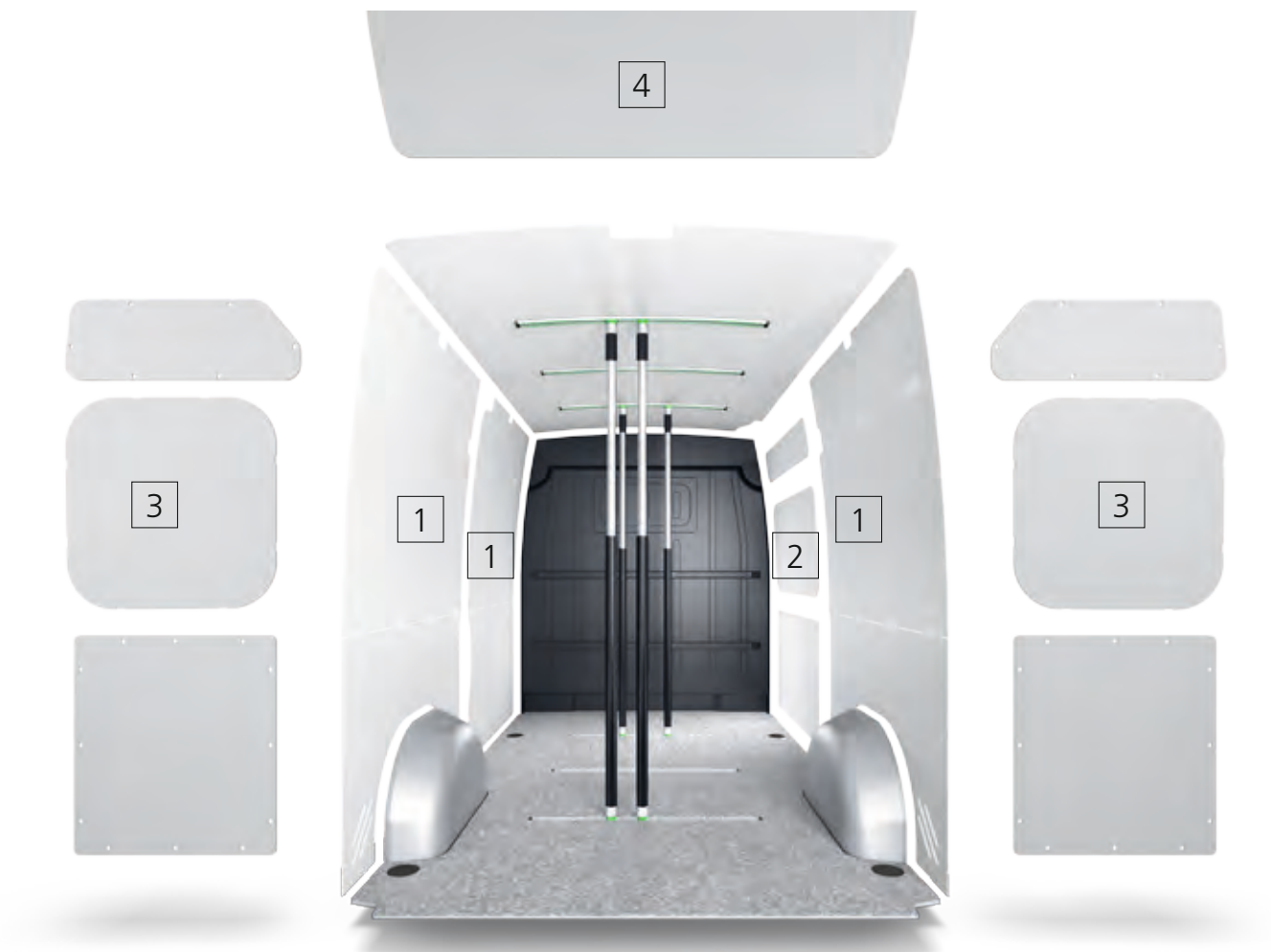


Window grille for sliding and rear doors and tailgates

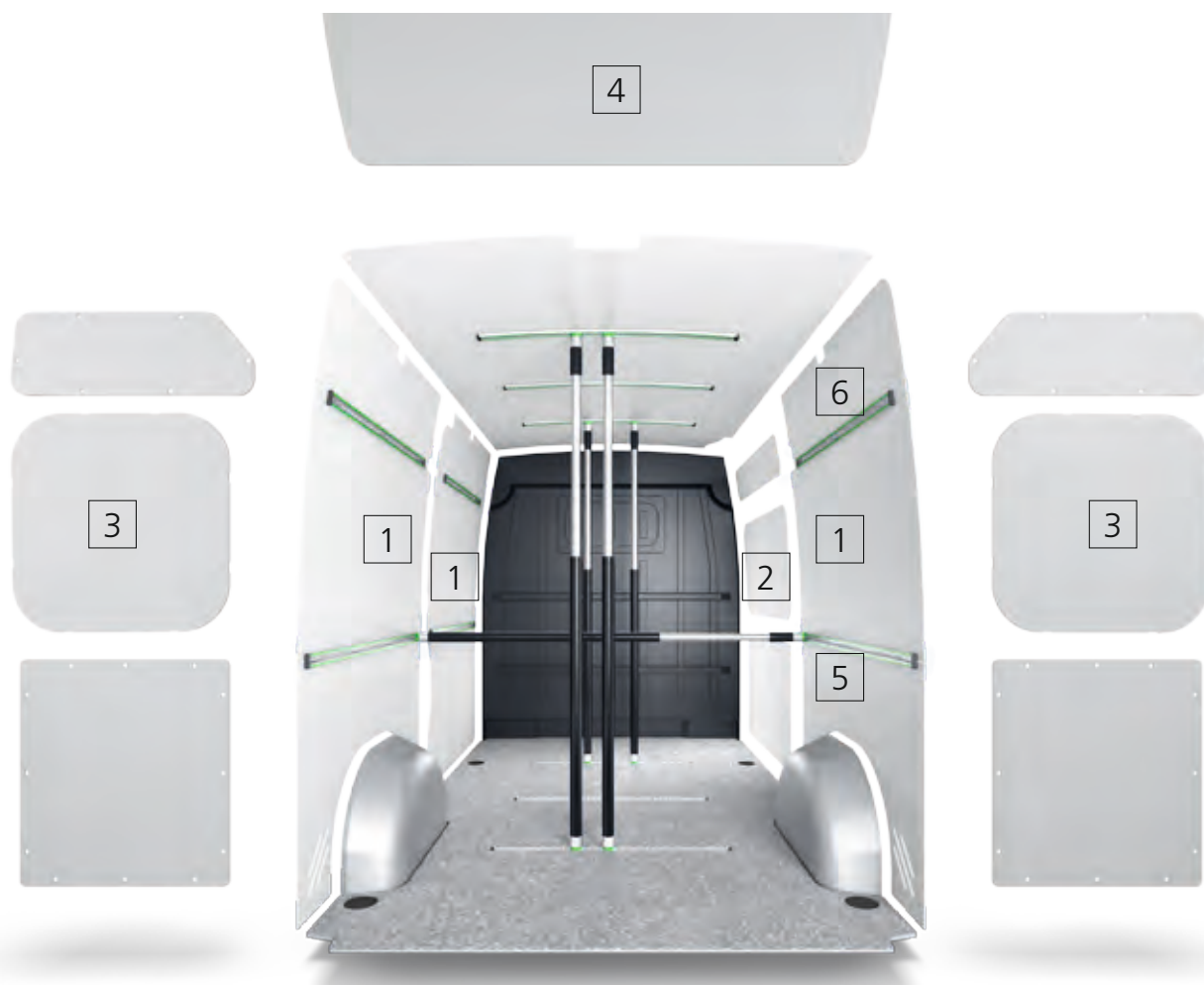
- Protects against theft from vehicle
- Protects vehicle from possible damage from loaded goods
- Powder coated sheet steel
- Colour: anthracite grey (RAL 7016)
- Grille spacing 25 mm
- Rear door design includes both left and right sides

bott vario | Basic interior side linings

Interior side linings vario protect and protect plus



	bott vario protect for vehicles with right-hand sliding door	1
	bott vario protect advanced for vehicles with right-hand sliding door and rear doors	1 + 2 + 3
	bott vario protect advanced for vehicles with right-hand sliding door and tailgate	1 + 2 + 4
	bott vario protect plus for vehicles with right-hand sliding door	1
	bott vario protect plus advanced for vehicles with right-hand sliding door and rear doors	1 + 2 + 3
	bott vario protect plus advanced for vehicles with right-hand sliding door and tailgate	1 + 2 + 4

bott vario | **Basic interior side linings**
vario protect interior side linings with lashing rails


	bott vario protect rail for vehicles with right-hand sliding door with central lashing rail	1 + 5
	bott vario protect prorail for vehicles with right-hand sliding door with central & upper lashing rail	1 + 5 + 6
	bott vario protect rail advanced for vehicles with right-hand sliding door and rear doors with central lashing rail	1 + 2 + 3 + 5
	bott vario protect prorail advanced for vehicles with right-hand sliding door and rear doors with central & upper lashing rail	1 + 2 + 3 + 5 + 6
	bott vario protect rail advanced for vehicles with right-hand sliding door and tailgate with central lashing rail	1 + 2 + 4 + 5
	bott vario protect prorail advanced for vehicles with right-hand sliding door and tailgate with central & upper lashing rail	1 + 2 + 4 + 5 + 6

bott vario Modules



Use experience | Add value | Improve quality |
Fully configured modules for all vehicles and trades

bott vario | **Module packages**

The modularity of the bott vario line makes it wonderfully suited to configuring in-vehicle equipment exactly according your needs. Our standardised modules are a fast alternative to individual planning. Our planners have many years of experience and can thus offer you solutions for all trades and applications, as the large selection of modules shows.

The suitable solutions for your vehicle can be found in the respective bott vario manufacturer-specific brochures.

Long-item top tray
Stowing pipes or similar long items in a space-saving and safe manner

bottBox shelves
Intelligent solution for storing and transporting of small parts

Shelves
High load-carrying capacity due to the roll-formed embossing and structural folding

Drawers
Easily accessible handle, even if you are wearing gloves

Rotated cabinet
Easy access to the content by utilising the side doors



Sliding case clamp
Convenient, safe clamping of different case sizes



Lashing brackets
System components with integrated lashing eyes

End frames
These are the load-bearing components of bott vario in-vehicle equipment

Lashing rail
For flexible and secure lashing of the load

Base unit compartment with aluminium drop front
For easily accessible storage space

varioSort and varioSafe
Light and robust service cases and carry boxes. practically integrated in the in-vehicle equipment

bott vario | **Module packages**



bott vario modules

Our standardised modules are a fast alternative to individual planning. With the bott module packages, we offer you maximum benefit combined with minimum delivery time. Our wealth of experience from a wide range of different branches was incorporated in their development. You can choose between three different versions – suitable for your service vehicle. The module packages are made up of a complete set of van racking with shelves for the right and left side of the vehicle. These make optimum use of storage space and provide lots of options for order and load restraint.



bott vario modules for small vans

It is often difficult to store material and tools in a clear and safe way in small vans. We have developed special solutions for you in order to make the best use of the available space. We integrate built-in modules with order systems and load restraint elements that are a perfect match for your vehicle size.

bott vario | **Module packages**



bott vario modules for medium vans

Medium vans are extremely versatile. There are hardly any limits to the possibilities for individual applications. You have to be perfectly equipped at all times. Our module packages offer optimum utilisation of storage space for many professional applications.



bott vario modules for large vans

Is a large van essential in your line of work? Your extensive equipment and your machinery are stored in structured and quickly accessible bott vario in-vehicle equipment. Order and load restraint are therefore taken for granted.

bott vario Under floor modules



Storage space organisation on 2 levels | Quick access to tools and materials |
Generous cargo space for large transported goods

bott vario | **Under floor modules**

The suitable solutions for your vehicle can be found in the respective bott vario manufacturer-specific brochures.

**Upper level**

- Room for bulky goods
- Sturdy floor panel with anti-slip surface
- Simple load restraint thanks to integrated lashing eyes
- Possible to add bott vario in-vehicle equipment, lashing rails and heavy duty sliding platforms

**Lower level**

- Convenient access to tools and materials via rear and side doors
- Variable and manageable underfloor solutions for a variety of vehicles
- Two heights of housing (250 and 350 mm) for maximum utilisation of the space inside the vehicle
- Individually kitted housing with drawers, Euroboxes, aluminium drop-fronts and shelves
- Drawers mostly with full extension slide and high load carrying capacity up to 70 kg
- Clear organisation thanks to versatile drawer dividers



bott vario Load restraint

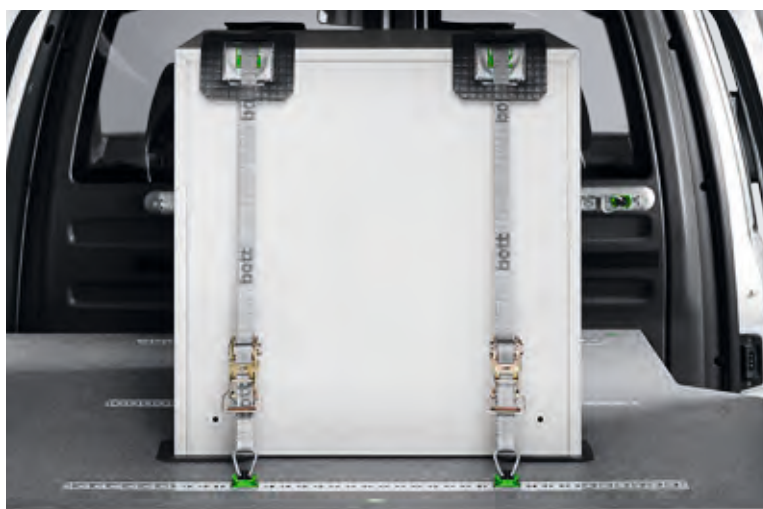


Load restraint made easy | Safety for the driver and cargo |

In transit, always in full compliance with the regulations


Lashing rails and lashing eyes

- For mounting in a vehicle
- For quick and flexible load restraint
- Various lengths and versions for individual requirements

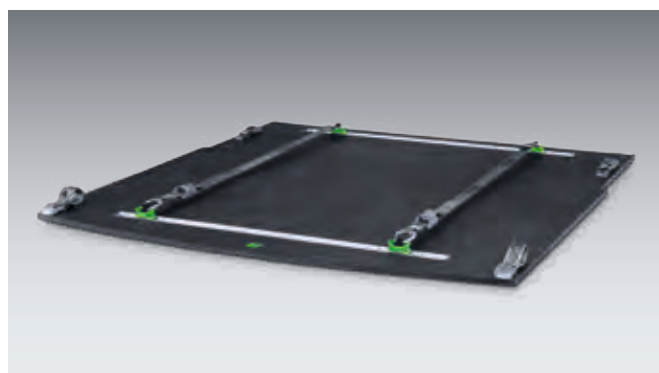

Lashing straps, clamping bars and load-securing nets

- For safe and proper transporting of the cargo in vehicles or on the flat bed
- Extensive assortment of lashing straps, nets and load securing web with various end fittings such as holders and hooks
- Lashing straps with bott fittings are suitable for all bott lashing rails with airline profile and load restraining elements in bott vario in-vehicle equipment

bott vario | Boot floor insert



varioCar floor inserts with lashing rails



- Plastic panel includes 2 lashing rails and 2 lashing straps with fitting and cam-buckle
- Colour: black
- Strap length 2500 mm
- Fixed end of lashing strap 130 mm
- Attachment via 4 looped straps with cam buckle on the lashing points in vehicle

Vehicle	Year of construction	Weight kg	Order ref.	
Audi A4 Avant	as from 06/15	7.6	61903080.10V	
Ford Grand C-Max	as from 05/15	7.9	61903079.10V	
Ford S-Max	as from 09/15	7.9	61903076.10V	
Opel Zafira Tourer	as from 01/12	8.0	61903033.10V	
Seat Alhambra	as from 10/10	8.6	61903060.10V	
Skoda Octavia	as from 04/13	8.6	61903064.10V	
Volkswagen Caddy estate	as from 02/04	7.9	61903017.10V	
Volkswagen Golf Variant	as from 04/13	8.0	61903073.10V	
Volkswagen Passat	as from 10/14	8.4	61903067.10V	
Volkswagen Sharan	as from 09/10	8.6	61903029.10V	
Volkswagen Touran	as from 09/15	8.1	61903070.10V	

varioCar support rail for 4 varioSafes on boot floor insert


- For mounting on floor panel
- Material: Sheet steel
- Colour: anthracite grey (RAL 7016)
- Includes 2x fittings for rapid change of centre rail
- Suitable for following vehicles: Audi A4 Avant, Ford S-Max, Ford C-Max, Opel Zafira, Seat Alhambra, VW Caddy Kombi, VW Golf Variant, VW Passat, VW Sharan, VW Touran, Skoda Octavia

Description	System depth mm	Dimensions W x D x H mm	Order ref.	
Retaining rails for 4x varioSafe	340	60 x 890 x 25	61903011.19V	

varioCar support rail for 1 varioSafe on boot floor insert


- For mounting on floor panel
- Material: Sheet steel
- Colour: anthracite grey (RAL 7016)

Description	Matching vehicles	Dimensions W x D x H mm	Order ref.	
Retaining rail for 1x varioSafe, system depth 340 mm	All types	29 x 331 x 22.5	61903010.19V	



bott vario | **Load-restraint bulkhead**

Load-restraint bulkhead



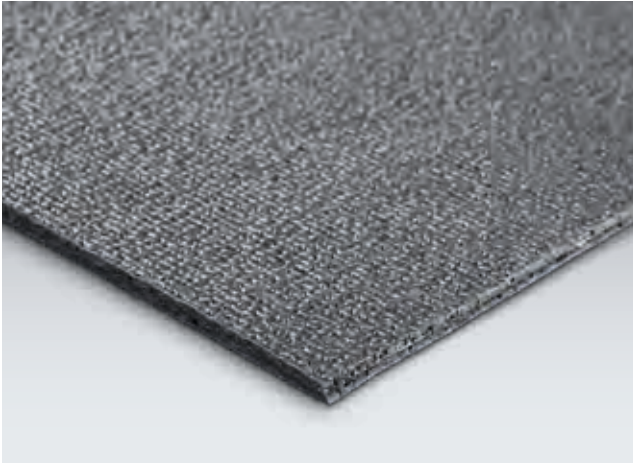
- For securing loads in vehicles without a bulkhead
- Secured with two included ratchet straps with hooks
- The load-restraint bulkhead can be width-adjusted depending on the vehicle type
- Incl. anti-slip mat optional load-securing net made of webbing
- W 1440 x D 1300 mm
- Load capacity up to 300 daN
- 4x hook, 4x clips



Description	Dimensions W x D x H mm	Order ref.	
Load-restraint bulkhead	940 - 1600 x 500 x 900	63003057.98V	
Load-securing net	–	62627014.19	



Load-securing mat with holder



- For supporting loaded goods
- Coefficient of friction in line with VDI guideline 2700 (DEKRA test certificate supplied)
- Flame resistant (fire class Bfl-S1 in accordance with EN 13501)
- Anti-slip, dimensionally stable, tear resistant, robust, liquid-tight, resistant to oil and grease, washable up to 60°C
- Colour: anthracite grey (RAL 7016)
- Includes holder (114 x 114 x 500 mm)



Dimensions W x D x H mm	Version	Order ref.	
620 x 820 x 4.5	incl. holder	61302001.19V	
620 x 820 x 4.5	–	61302002.19V	
1220 x 820 x 4.5	incl. holder	61302003.19V	
1220 x 820 x 4.5	–	61302004.19V	

Load restraining pad with holder / strap protection pad with holder

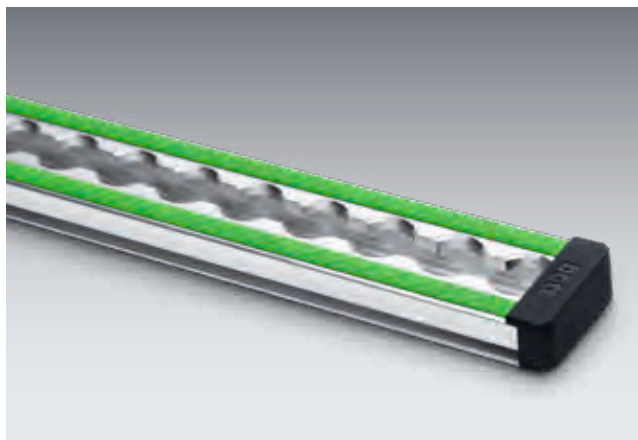


- A: Load restraint kit for supporting loaded goods
- B: Edge protection for the load, with openings for threading the lashing strap
- Coefficient of friction in line with VDI guideline 2700 (DEKRA test certificate supplied)
- Flame resistant (fire class Bfl-S1 in accordance with EN 13501)
- Anti-slip, dimensionally stable, tear resistant, robust, liquid-tight, resistant to oil and grease, washable up to 60°C
- Colour: anthracite grey (RAL 7016)
- Optionally available with anodised aluminium storage pocket (160 x 45 x 160 mm)



Image	Dimensions W x D x H mm	Version	Quantity Pad	Order ref.	
A	152 x 152 x 4.5	Incl. holder	6	61302006.19V	
A	152 x 152 x 4.5	–	6	61302007.19V	
B	152 x 152 x 4.5	Incl. holder	6	61302009.19V	
B	152 x 152 x 4.5	–	6	61302010.19V	

Lashing rails with protective profile



- Contact surface with anti-abrasion strips, ideal for transported goods with sensitive surfaces
- For straps with fitting
- Width 46 mm
- Strap attachment points every 25 mm
- Load bearing capacity up to 500 daN (depending on the type of fixing)
- The green protective profile can be replaced by LED strips
- Incl. 2 end caps as protection

Info Please refer to page 138 to find suitable LED strips

Rail length mm	Order ref.	
1000	67901014.98V	
1500	67901015.98V	
2000	67901016.98V	
3000	67901017.98V	
Linear metre*	67901018.98V	
End caps (pack of 2)	85001138.19V	

*available in 25 mm increments / max length 3000 mm

Lashing rail – surface mounted

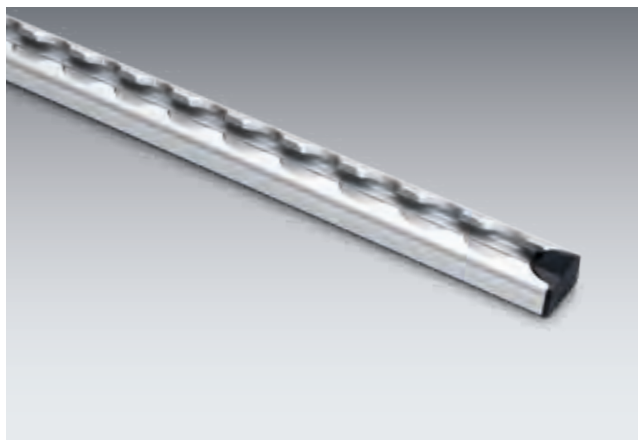


- For straps with fitting
- Width 65 mm
- Strap attachment points every 25 mm
- Load bearing capacity up to 500 daN (depending on the type of fixing)
- Incl. 2 end caps as protection

Rail length mm	Order ref.	
1000	67901001.98V	
1500	67901002.98V	
2000	67901003.98V	
3000	67901004.98V	
Per metre	67901005.98V	
End caps (pack of 2)	85001124.19V	

*available in 25 mm increments / max length 3000 mm

Lashing rail – surface mounted – 25 mm



- For straps with fitting
- Width 25 mm
- Strap attachment points every 25 mm
- Load bearing capacity up to 500 daN (depending on the type of fixing)
- Incl. 2 end caps as protection

Rail length mm	Order ref.	
3000	67901034.97V	
per metre	67901039.97V	
End caps (pack of 2)	85001142.19V	

*available in 25 mm increments / max length 3000 mm

Lashing rails (semi-circular)



- For straps with fitting
- Width 50 mm
- Strap attachment points every 25 mm
- Load bearing capacity up to 500 daN (depending on the type of fixing)
- Incl. 2 end caps as protection

Rail length mm	Order ref.	
1000	67901008.98V	
1500	67901009.98V	
2000	67901010.98V	
3000	67901011.98V	
per metre	67901012.98V	
End caps (pack of 2)	85001140.19V	

*available in 25 mm increments / max length 3000 mm

Lashing rail with protective profile and strap



- Contact surface with anti-abrasion strips, ideal for transported goods with sensitive surfaces
- Width 46 mm, grid spacing 25 mm
- Includes end caps
- With rear fixing plate
- With cam buckle strap 1000 mm, load capacity up to 150 daN

For system depth mm	Strap type	Rail length mm	Order ref.	
340	Cam buckle strap	300	67901026.98V	
440	Cam buckle strap	400	67901027.98V	
540	Cam buckle strap	500	67901028.98V	

Lashing strap with auto-wind and lashing rail



- For quick and easy load restraint
- Variant with fitting without fixed length strap end must be bolted to module in-vehicle equipment
- Black belt strap
- Strap width 25 mm
- Strap length 2000 mm



Version	Fixed end mm	Load capacity daN	Order ref.	
Hook – Hook	200	125	62626062.90	
Fitting – to be bolted on	–	125	62626061.90	
Fitting – Fitting	200	125	62626065.90	
Fitting – to be bolted on, with lashing rail 1000 mm	200	125	67901019.98V	

bott vario | Load restraint

Ratchet strap with fitting



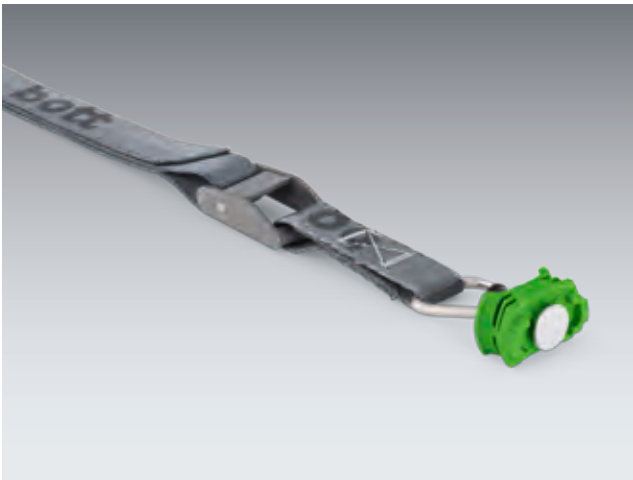
- bott branded strap in anthracite grey
- Suitable for lashing rails
- Strap width 25 mm



Version load capacity 400 daN

Strap length mm	Fixed end mm	Load capacity daN	Order ref.	
1000	130	500	62626005.19V	
2500	130	500	62626006.19V	
3000	130	400	62626069.19V	
2500	500	500	62626049.19V	
3500	500	500	62626007.19V	
5000	500	500	62626008.19V	

Ratchet strap with fitting and cam-buckle



- bott branded strap in anthracite grey
- Suitable for lashing rails
- Strap width 25 mm

Strap length mm	Fixed end mm	Load capacity daN	Order ref.	
1000	130	150	62626009.19V	
2500	130	150	62626010.19V	
2500	500	150	62626050.19V	
3500	500	150	62626011.19V	
5000	500	150	62626012.19V	

bott vario | Load restraint

Individual fitting without strap



- Suitable for use with lashing rails / lashing plate
- Load capacity up to 500 daN

Dimensions W x D x H mm	Colour	Order ref.	
43 x 26 x 65	green	63003031.51V	
Design for bott vario in-vehicle equipment manufactured until 30/06/2011			
45 x 25 x 65	grey	63003047.51V	

Threaded fitting with star-shaped handle grip



- Suitable for lashing rails
- Clamping capacity 0 - 29 mm
- Load capacity up to 500 daN
- M8 thread

Dimensions W x D x H mm	Order ref.	
45 x 25 x 50	63003028.51V	

Threaded fitting



- Suitable for lashing rails
- Load capacity up to 200 daN
- M8 thread
- Pack quantity: 2 pieces

Image	Dimensions W x D x H mm	Clamping capacity mm	Order ref.		
A	43 x 22 x 25	0 - 6	63003092.51V		
B	43 x 22 x 40	0 - 21	63003027.51V		

Aluminium lashing plate



- For straps with fitting
- Load capacity up to 150 daN

Dimensions Ø x H mm	Order ref.		
45 x 10	12626021		

bott connector



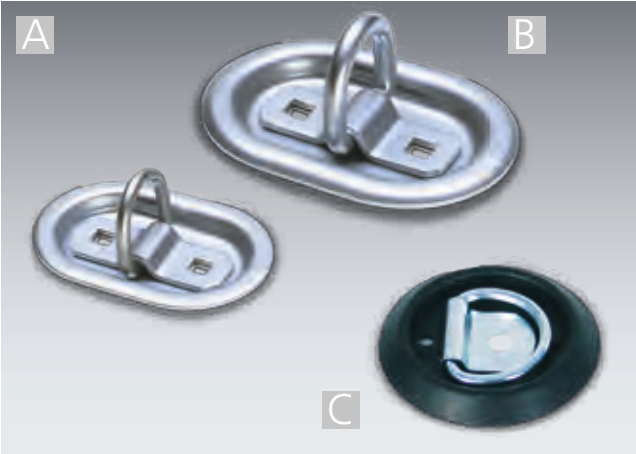
- Suitable for bott lashing rails with green protective profile
- 2-piece
- Can be positioned in 25mm increments
- Can be inserted into the lashing rail from the front
- 3x M8 thread
- Load capacity up to 500 daN
- Material: zinc-plated steel



Dimensions W x D x H mm	Order ref.		
90 x 14 x 23	63510132.51		



Lashing eyes



- Lashing eye
- Sheet steel, zinc-plated
 - Flush-fitting
 - Including fixing kit
- Lashing eye
- Zinc-plated steel with plastic edging
 - Ø 100 mm
 - Fixings included

Image	Version	Dimensions W x D x H mm	Load capacity up to daN	Order ref.	
A	Lashing eye	104 x 70 x 12	350	63003033.51V	
B	Lashing eye	145 x 100 x 17	500	63003034.51V	
C	Lashing eye		200	63003037.51V	

Ratchet strap with hook end



- bott branded strap in anthracite grey
- Universal hook for use with lashing eyes
- Strap width 25 mm



Strap length mm	Fixed end mm	Load capacity up to daN	Order ref.	
3000	130	400	62626067.19V	
5000	500	650	62626033.19V	

Lashing straps with snap hook



- bott branded strap in anthracite grey
- Strap width 25 mm

Image	Version	Strap length mm	Fixed end mm	Load capacity daN	Order ref.	
A	Ratchet	2500	250	650	62626075.19	
	Ratchet	3500	500	650	62626076.19	
	Ratchet	5000	500	650	62626077.19	
B	Cam-buckle	2500	250	150	62626081.19	
	Cam-buckle	3500	500	150	62626082.19	
	Cam-buckle	5000	500	150	62626083.19	

Lashing straps with wide belt strap



- bott branded strap in anthracite grey
- Strap width 50 mm

Image	Version	Strap length mm	Fixed end mm	Load capacity daN	Order ref.	
A	Wire hook	5000	500	750	62626089.19	
B	Snap hook	5000	500	750	62626091.19	

bott vario | **Load restraint**

Strap with ratchet



- bott branded strap in anthracite grey
- Strap width 25 mm

Strap length mm	Load capacity daN	Order ref.	
1000	1000	62626071.19	
2500	1000	62626072.19	

Strap with cam buckle



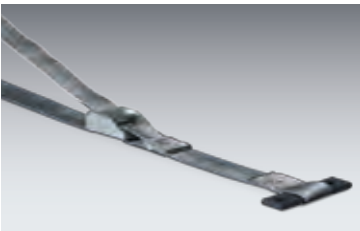
- bott branded strap in anthracite grey
- Strap width 25 mm

Strap length mm	Load capacity daN	Order ref.	
1000	300	62626037.19V	
2500	300	62626039.19V	

Lashing strap with mounting plate and cam buckle

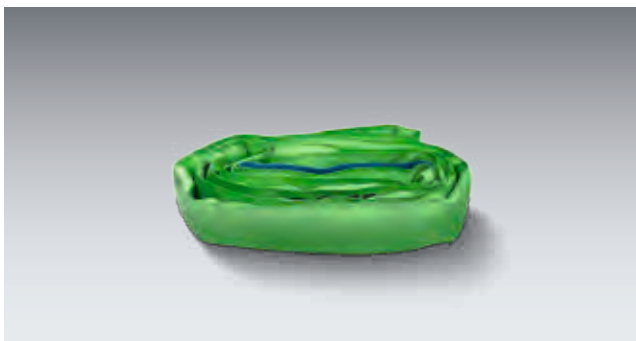


- bott branded strap in anthracite grey
- Strap width 25 mm
- Load capacity up to 150 daN



Strap length mm	Fixed end mm	Order ref.	
2500	200	62626035.19V	

Round sling

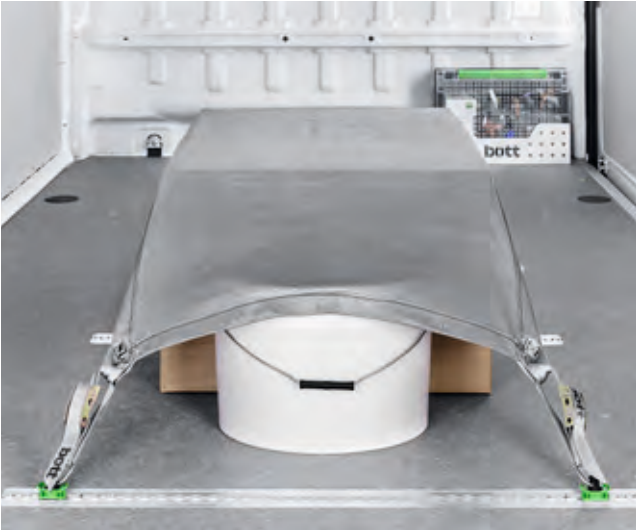


- For load restraint tasks
- For lifting and moving loads
- Direct load capacity 2000 kg

Sling length mm	Dimensions W x D mm	Order ref.	
1000	45 x 6	62626093	
2000	45 x 6	62626094	



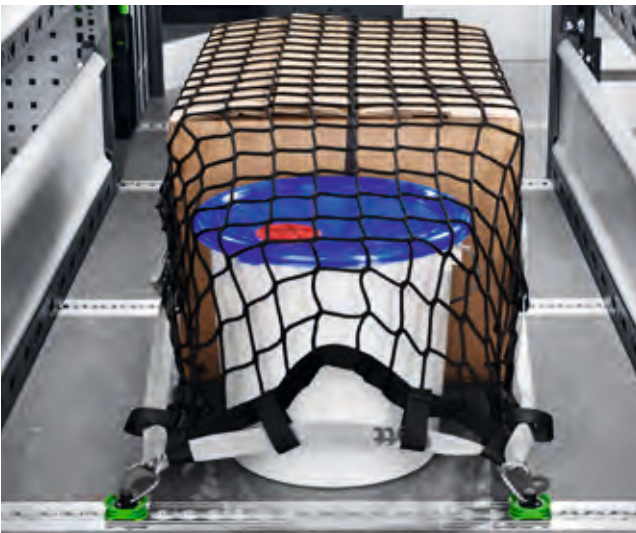
Load-restraint blanket



- For securing the load in the vehicle and on the flatbed
- Anti-theft protection thanks to the opaque fabric
- Tested according to VDI 2700
- Load capacity up to 200 daN
- Colour: anthracite grey

Version	Dimensions W x D mm	Order ref.	
4x cam buckle strap with flat hook ends	1250 x 730	62627010.19V	
4x cam buckle strap with fitting	1250 x 730	62627011.19V	
6x cam buckle strap with flat hook ends	2290 x 1500	62627012.19V	
6x cam buckle with fitting	2290 x 1500	62627013.19V	

Load-securing net



- Close-meshed knitted load-securing net
- Tested according to VDI 2700
- Mesh size 45 x 45 mm
- Load capacity up to 400 daN
- Cam buckle strap around circumference

Version	Dimensions W x D mm	Order ref.	
4x hook	1250 x 730	62627006.19V	
4x fitting	1250 x 730	62627007.19V	
4x hook	2290 x 1500	62627008.19V	
4x fitting	2290 x 1500	62627009.19V	

Load-securing net made from webbing



- Load-securing net made from bott branded webbing in anthracite grey
- Tested according to VDI 2700
- Mesh size 150 x 150 mm
- Load capacity up to 800 daN
- Ratchet strap around circumference

Version	Dimensions W x D mm	Order ref.	
4x hook	3000 x 1900	62627005.19V	



Long-item pipe bracket



- Holder for storing long parts
- Pipe brackets
The clamping range of the holder can be set individually using the included lashing strap and the conical holder.
- Cone for holding the base of standing stored pipes
Cone Ø 55 mm suitable for C steel tubes
Cone Ø 75 mm suitable for B steel tubes

Version	Clamping range mm	Dimensions Ø x H mm	Order ref.	
Holder	10 - 110	125 x 45	63003090.19V	
Taper	–	55 x 41	63003075.90V	
Taper	–	75 x 41	63003076.90V	

Ladder holder, 3-part



- 3-part, for single and double ladders
- For attaching to roof spar in the vehicle by means of a central folding mechanism
- Colour: anthracite grey (RAL 7016)



Suitable for use with ladder spars from - to mm	Order ref.	
70 - 100	63003083.19V	
130 - 160	63003084.19V	

Box shelf with bottBoxes



- Aluminium box tray
- Incl. bottBoxes M2
- Max. load capacity 30 kg

Vehicle type	Dimensions W x D x H mm	Quantity of bottBoxes	Order ref.	
Ford Transit 2014 L2/H2/H3	1290 x 234 x 90	9	62533280.19V	
Mercedes-Benz Sprinter L2/H1/H2	1590 x 234 x 90	12	62533276.19V	
Renault Master L2/H2 / Nissan NV 400 L2/H2 / Opel Movano L2/H2	1450 x 234 x 90	10	62533278.19V	
Fiat Ducato L2/HH2 / Peugeot Boxer L2/H2 / Citroën Jumper L2/H2	1500 x 234 x 90	11	62533382.19V	
MAN TGE L3 / VW Crafter L3	1500 x 234 x 90	11	62533382.19V	

Box shelf with bottBoxes for vehicle bulkhead



- For mounting directly on the vehicle bulkhead or on a perforated panel
- Aluminium box tray
- Incl. 7x bottBox M1

Dimensions W x D x H mm	Order ref.	
920 x 128 x 67	62533403.19V	

bott vario | **Load restraint**

Clamping bar holder set



- For secure and space-saving storage of 2 to 4 clamping bars
- Suitable for bott clamping bars and clamping bars plus
- For mounting onto the lashing rails on the vehicle side wall or in the roof area
- Powder coated sheet steel
- Colour: anthracite grey (RAL 7016)

Version	Dimensions W x D x H mm	Order ref.	
For 2 clamping bars	85 x 75 x 120	63003086.19	
For 4 clamping bars	85 x 75 x 270	63003087.19	

Pallet stop



- Makes form-fit load restraint possible
- Is integrated in the floor rail
- Has two fitting seats
- Can be connected by a clamping bar up to 1000 mm
- Load capacity up to 500 daN (per pair)

Dimensions W x D x H mm	Pack quantity	Order ref.	
85 x 75 x 120	2	63003136.51V	



Height-adjustable clamping bar

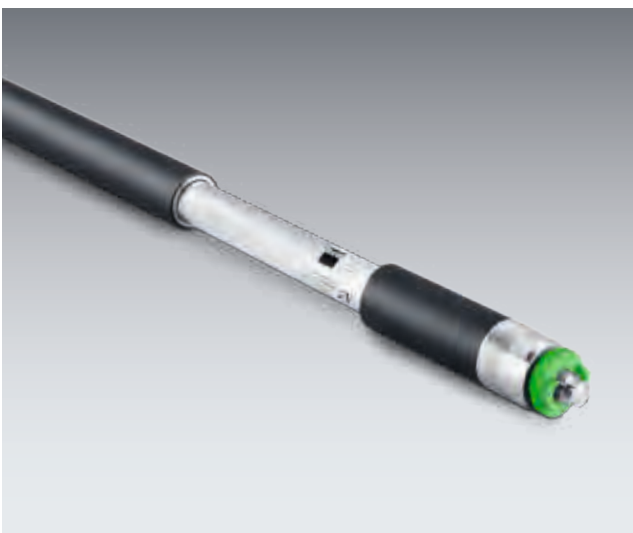


- Used to secure large items in transit
- Telescopic bar can be shortened or extended quickly without tools
- 4 different sizes available, each with a different adjustment range
- Guide value:
Blocking capacity BC x 4 = max. permitted load weight for rear load restraint
- Starting from length 1550 mm with circumferential rubber coating, in the lower area, for increased slip-resistance as well as additional protection for the load



Image	Clamping bar length mm	Rubber coating	Blocking capacity BC daN	Order ref.	
A	650 - 900	–	300	85001041	
B	1050 - 1550	x	300	85001039	
B	1550 - 2050	x	300	85001013	
B	2000 - 2500	x	160	85001040	

Height-adjustable clamping bars plus



- Used to secure large items in transit
- Telescopic bar can be shortened or extended quickly without tools
- Simple operation by means of Click Lock when inserting.
- Clamping bar is not spring loaded so there is never any clamping force applied to the roof of the side wall
- Suitable for horizontal and vertical applications
- Equal contact area across the entire length
- Continuous, uniform diameter of the clamping bar that always ensures flat contact surface with transported goods
- Circumferential rubber coating for increased slip-resistance as well as additional protection for the load.

Ø x H mm	Blocking capacity BC daN	Order ref.	
47 x 650 - 800	450-300	85001118	
47 x 800 - 1000	450-300	85001119	
47 x 1000 - 1400	350-250	85001120	
47 x 1400 - 2050	300-150	85001121	
47 x 1700 - 2500	300-100	85001122	

Shovel and tool holder for the rear doors



- Can be used for light parts such as aluminium ladders, brooms, shovels and other tools
- Rear panel with perforation
- Load fixed in place using 10 perfo hooks and 2 rubber straps
- Includes 2 height-adjustable mounting profiles for mounting the shovel holder to the vehicle door (only included with high-roof versions)

Dimensions W x D x H mm	Order ref.	
500 x 240 x 1500	63502048.97V	

Snap fastener



Version	Max. clamping range mm	Order ref.	
Short rubber strap	16-32	63003041.51V	
Long rubber strap	33-47	63003042.51V	

Holder for plate compactor with lashing strap



- For the secure transportation of plate compactors in vans or on a flatbed
- Will accommodate a plate size of WxD: 280 x 330-350 mm
- Handle height is adjustable
- Incl. lashing strap

Dimensions
W x D x H mm

315 x 560 x 930

Order ref.

07002234.19



bott vario | Load restraint

Lashing strap bag



- Ideal for vehicles with bott in-vehicle equipment



Dimensions W x H mm	Order ref.	
325 x 265	14014059	

Load-securing case for vehicles with lashing rails



- Ideal for vehicles with bott in-vehicle equipment including lashing components and/or lashing rails
- The use of lashing straps with fittings allows transported goods to be secured in a fast and reliable way by means of the lashing points or lashing rails of the vehicle
- Set consisting of:
 - 2x lashing strap, 3.5 m with fitting and cam buckle
 - 2x lashing strap 3.5 m with fitting and ratchet
 - 6x load-securing pad
 - 6x corner protection pad
 including important information about load restraint

Dimensions W x D x H mm	Order ref.	
454 x 318 x 88	62511146.19V	

Load-securing case for vehicles with lashing eyes and lashing rails



- Ideal for vehicles with bott in-vehicle equipment including lashing components and/or lashing rails
- The use of lashing straps with fittings allows transported goods to be secured in a fast and reliable way by means of the lashing points or lashing rails of the vehicle
- Set consisting of:
 - 2x lashing strap, 3.5 m with snap hook and cam-buckle
 - 2x lashing strap 5 m with hook and ratchet
 - 4x individual fitting
 - 6x load restraint pad
 - 6x strap protection pad
 including important information about load restraint

Dimensions W x D x H mm	Order ref.	
454 x 318 x 88	62511147.19V	

Sliding case clamp



- Convenient, safe clamping of different case sizes
- For assembly between end frames
- Clamping with cam lever
- Load can be clamped to left or right
- Suitable for all system depths

Dimensions W x D x H mm	Order ref.	
775 x 302 x 228	67002039.19V	
1025 x 302 x 228	67002040.19V	
1275 x 302 x 228	67002041.19V	
1525 x 302 x 228	67002056.19V	



bott vario in practice



bott vario | **Reference examples**

Whether large and bulky, high and narrow, or thin and long – bott vario offers the correct solution for safely securing any load or material for transportation. This way, vehicle owners and loaders, who like drivers must also follow strict legal requirements, are also on the safe side with respect to the law.



bott vario in practice



bott vario | Reference examples



When you get into a vehicle, it goes without saying these days that you fasten your seat belt. You know that being secured firmly to the vehicle is essential for your safety. But what about the cargo loaded behind you?

Even with minor evasive manoeuvres, slipping loads can impair the driving precision of the vehicle as well as your concentration during driving. bott in-vehicle equipment takes over the load restraint for you. With bott vario in-vehicle equipment, everything is always stowed well and safely in the vehicle.

bott vario Drawer dividers



Small parts storage boxes | Dividers and cross dividers | Foam inlays |
Top trays | Labelling kits | Inserts for drawers



Small parts storage boxes

- For customised division of drawers
- Rounded corners for easy removal of small parts
- Removal of individual boxes possible
- Colour: iron grey (RAL 7011)
- Height 75 mm



Dividers and cross dividers

- Aluminium natural
- Each divider supplied with 2 holders
- 75 mm high for drawer height of 100/125 mm
- 125 mm high for drawer height of 150mm or above



Further solutions

- Foam inlay for high-value tools
- Top trays
- Inserts for drawers
- Labelling sets
- Suspended file frame

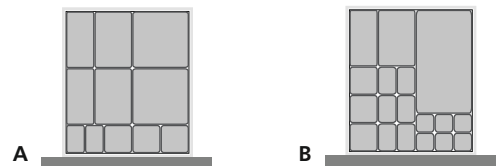
bott vario | **Drawer dividers**

Kits – small parts storage boxes



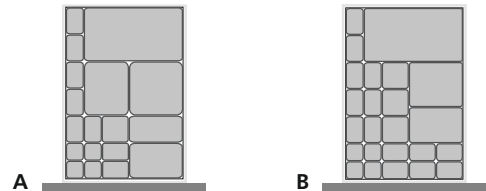
- For customised division of drawers
- Rounded corners for easy removal of small parts
- Removal of individual boxes possible
- Colour: iron grey (RAL 7011)
- Height 75 mm

Cabinet dimensions width 425 x depth 440 mm



	Quantity of small parts storage boxes mm								Front height of drawer	Height of boxes	Order ref.	
	50 - 50	50 x 75	75 - 75	75 x 150	150 - 150	100 x 150	125 x 150	275 x 150				
A	–	2	3	2	2	2	–	–	starting from 100 mm	75 mm	63020184.36V	
B	6	6	3	1	–	1	–	1	starting from 100 mm	75 mm	63020185.36V	

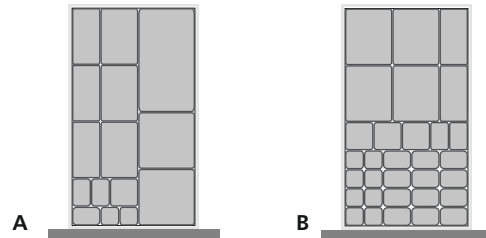
Cabinet dimensions width 425 x depth 540 mm – rotated cabinet version 525 x 440



	Quantity of small parts storage boxes mm								Front height of drawer	Height of boxes	Order ref.	
	50 - 50	50 x 75	75 - 75	75 x 150	150 - 150	100 x 150	125 x 150	275 x 150				
A	4	8	1	1	1	1	1	1	starting from 100 mm	75 mm	63020035.36V	
B	4	14	3	–	–	1	1	1	starting from 100 mm	75 mm	63020036.36V	

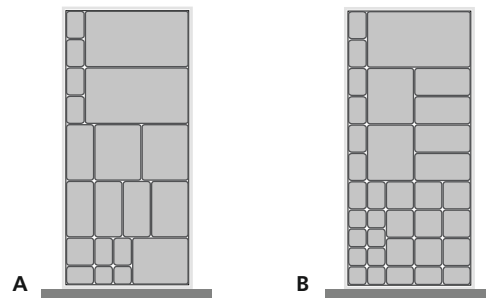
Kits – small parts storage boxes

Cabinet dimensions width 425 x depth 640 mm



	Quantity of small parts storage boxes mm								Front height of drawer	Height of boxes	Order ref.	
	50 - 50	50 x 75	75 - 75	75 x 150	150 - 150	100 x 150	125 x 150	275 x 150				
A	2	3	1	3	2	3	–	1	starting from 100 mm	75 mm	63020188.36V	
B	8	14	3	2	–	–	4	–	starting from 100 mm	75 mm	63020189.36V	

Cabinet dimensions width 425 x depth 795 mm – rotated cabinet version 775 x 440



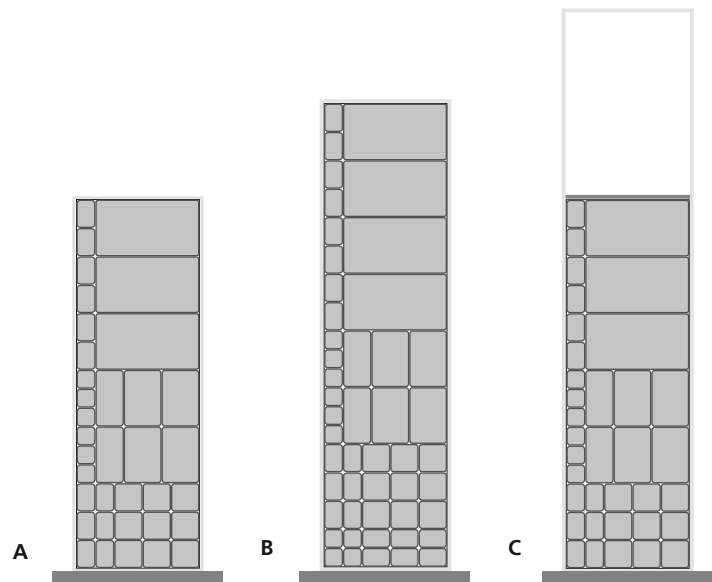
	Quantity of small parts storage boxes mm								Front height of drawer	Height of boxes	Order ref.	
	50 - 50	50 x 75	75 - 75	75 x 150	150 - 150	100 x 150	125 x 150	275 x 150				
A	2	7	1	4	–	1	3	2	starting from 100 mm	75 mm	63020037.36V	
B	8	11	9	4	–	–	2	1	starting from 100 mm	75 mm	63020038.36V	



bott vario | **Drawer dividers**

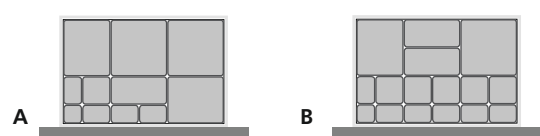
Kits – small parts storage boxes

Cabinet dimensions width 425 x depth 1025 mm – width 425 x depth 1275 mm – width 425 x depth 1525 mm



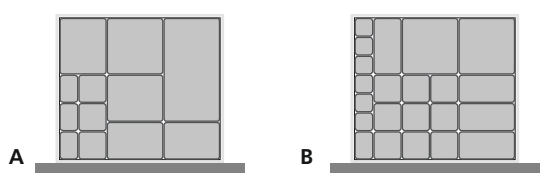
	Quantity of small parts storage boxes mm								Front height of drawer	Height of boxes	Order ref.	
	50 - 50	50 x 75	75 - 75	75 x 150	150 - 150	100 x 150	125 x 150	275 x 150				
A	6	12	9	2	–	4	–	3	starting from 100 mm	75 mm	63020193.36V	
B	10	20	9	2	–	4	–	4	starting from 100 mm	75 mm	63020194.36V	
C	6	12	9	2	–	4	–	3	starting from 100 mm	75 mm	63020213.36V	

Cabinet dimensions width 525 x depth 340 mm



	Quantity of small parts storage boxes mm								Front height of drawer	Height of boxes	Order ref.	
	50 - 50	50 x 75	75 - 75	75 x 150	150 - 150	100 x 150	125 x 150	275 x 150				
A	1	4	1	1	2	–	2	–	starting from 100 mm	75 mm	63020041.36V	
B	1	6	5	2	1	–	1	–	starting from 100 mm	75 mm	63020042.36V	

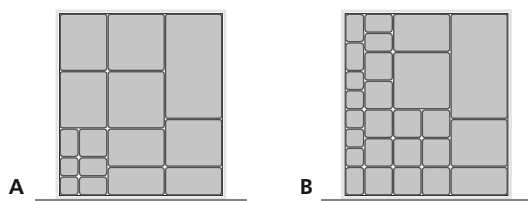
Cabinet dimensions width 525 x depth 440 mm



	Quantity of small parts storage boxes mmY								Front height of the drawer	Height of boxes	Order ref.	
	50 - 50	50 x 75	75 - 75	75 x 150	150 - 150	100 x 150	125 x 150	275 x 150				
A	–	3	3	–	1	2	2	1	starting from 100 mm	75 mm	63020043.36V	
B	6	1	9	4	2	–	–	–	starting from 100 mm	75 mm	63020044.36V	

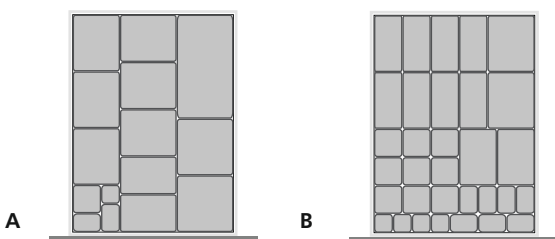
Kits – small parts storage boxes

Cabinet dimensions width 525 x depth 540 mm – version with rotated drawer 540 x 525



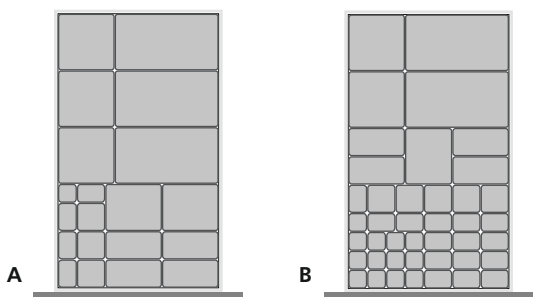
	Quantity of small parts storage boxes mm								Front height of drawer	Height of boxes	Order ref.	
	50 - 50	50 x 75	75 - 75	75 x 150	150 - 150	100 x 150	125 x 150	275 x 150				
A	2	3	1	2	2	1	3	1	starting from 100 mm	75 mm	63020045.36V	
B	5	5	11	1	1	1	1	1	starting from 100 mm	75 mm	63020046.36V	

Cabinet dimensions width 525 x depth 640 mm



	Quantity of small parts storage boxes mm								Front height of drawer	Height of boxes	Order ref.	
	50 - 50	50 x 75	75 - 75	75 x 150	150 - 150	100 x 150	125 x 150	275 x 150				
A	1	2	1	–	2	2	6	1	starting from 100 mm	75 mm	63020190.36V	
B	4	7	9	8	–	2	2	–	starting from 100 mm	75 mm	63020191.36V	

Cabinet dimensions width 525 x depth 795 mm – rotated cabinet version 540 x 775

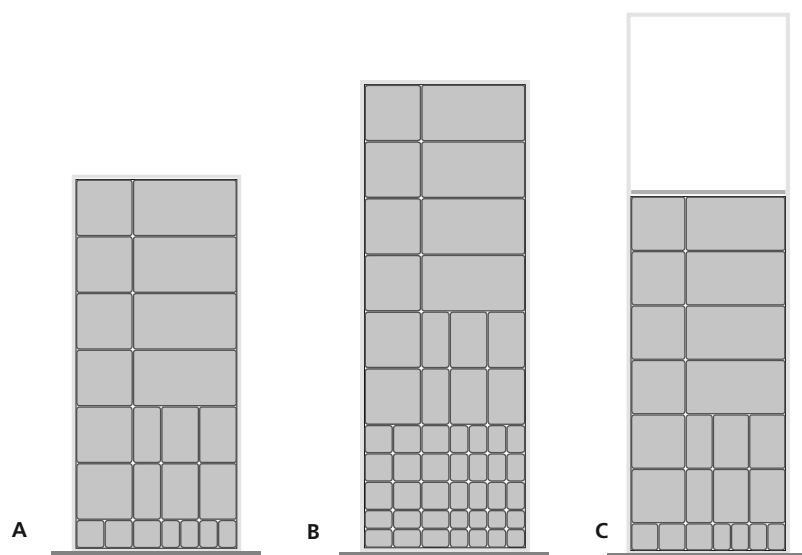


	Quantity of small parts storage boxes mm								Front height of drawer	Height of boxes	Order ref.	
	50 - 50	50 x 75	75 - 75	75 x 150	150 - 150	100 x 150	125 x 150	275 x 150				
A	1	4	3	4	3	–	2	3	starting from 100 mm	75 mm	63020047.36V	
B	13	15	5	4	2	–	1	2	starting from 100 mm	75 mm	63020048.36V	

bott vario | Drawer dividers

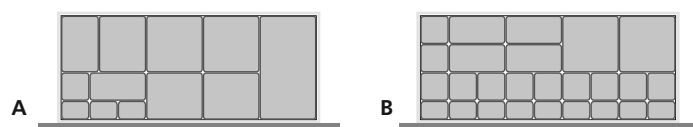
Kits – small parts storage boxes

Cabinet dimensions width 525 x depth 1025 mm – width 525 x depth 1275 mm



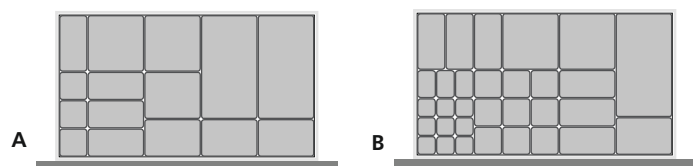
	Quantity of small parts storage boxes mm								Front height of drawer	Height of boxes	Order ref.	
	50 - 50	50 x 75	75 - 75	75 x 150	150 - 150	100 x 150	125 x 150	275 x 150				
A	–	4	3	2	6	4	–	4	starting from 100 mm	75 mm	63020195.36V	
B	8	18	9	2	6	4	–	4	starting from 100 mm	75 mm	63020196.36V	
C	–	4	3	2	6	4	–	4	starting from 100 mm	75 mm	63020214.36V	

Cabinet dimensions width 775 x depth 340 mm



	Quantity of small parts storage boxes mm								Front height of drawer	Height of boxes	Order ref.	
	50 - 50	50 x 75	75 - 75	75 x 150	150 - 150	100 x 150	125 x 150	275 x 150				
A	–	3	1	1	2	1	3	1	starting from 100 mm	75 mm	63020051.36V	
B	–	9	11	4	2	–	–	–	starting from 100 mm	75 mm	63020052.36V	

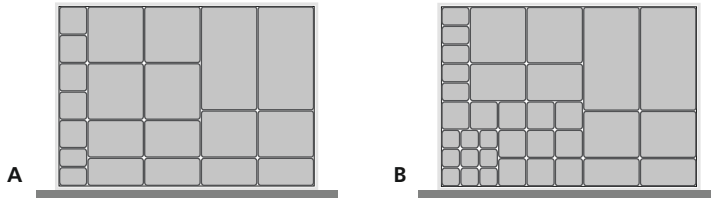
Cabinet dimensions width 775 x depth 440 mm



	Quantity of small parts storage boxes mm								Front height of drawer	Height of boxes	Order ref.	
	50 - 50	50 x 75	75 - 75	75 x 150	150 - 150	100 x 150	125 x 150	275 x 150				
A	–	–	3	4	2	3	1	2	starting from 100 mm	75 mm	63020053.36V	
B	9	3	9	6	2	1	–	1	starting from 100 mm	75 mm	63020054.36V	

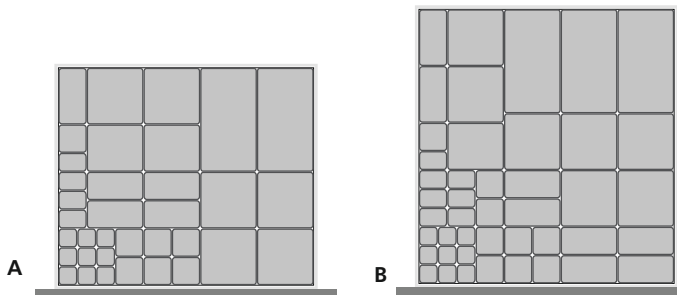
Kits – small parts storage boxes

Cabinet dimensions width 775 x depth 540 mm



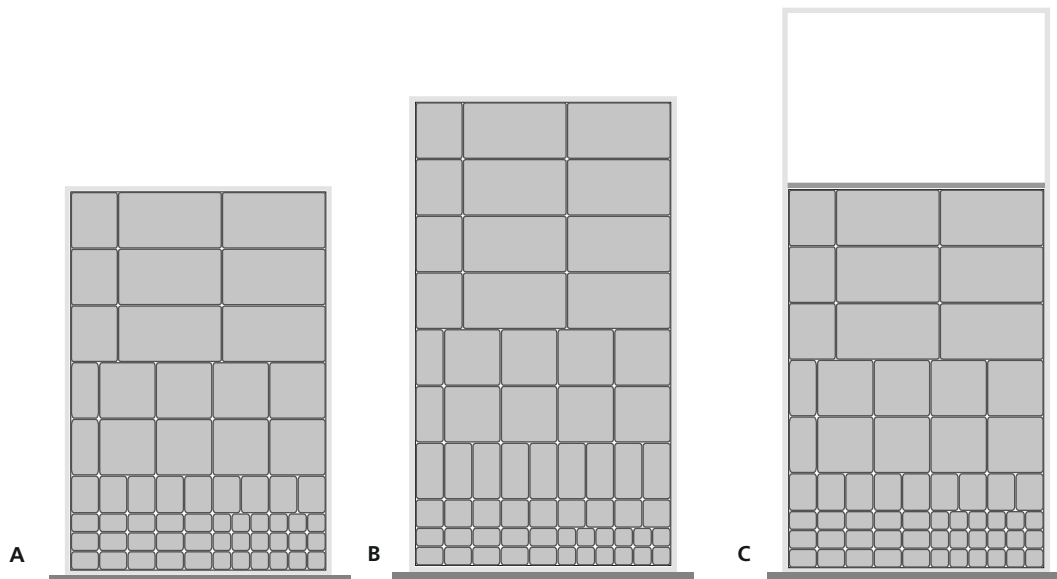
	Quantity of small parts storage boxes mm								Front height of drawer	Height of boxes	Order ref.	
	50 - 50	50 x 75	75 - 75	75 x 150	150 - 150	100 x 150	125 x 150	275 x 150				
A	–	2	5	4	4	2	2	2	starting from 100 mm	75 mm	63020055.36V	
B	9	5	11	2	2	2	2	2	starting from 100 mm	75 mm	63020056.36V	

Cabinet dimensions width 775 x depth 640 mm – width 775 x depth 795 mm



	Quantity of small parts storage boxes mm								Front height of drawer	Height of boxes	Order ref.	
	50 - 50	50 x 75	75 - 75	75 x 150	150 - 150	100 x 150	125 x 150	275 x 150				
A	9	4	7	5	6	–	2	2	starting from 100 mm	75 mm	63020057.36V	
B	9	7	9	8	7	–	1	3	starting from 100 mm	75 mm	63020058.36V	

Cabinet dimensions width 775 x depth 1025 mm – width 775 x depth 1275 mm – width 775 x depth 1525 mm

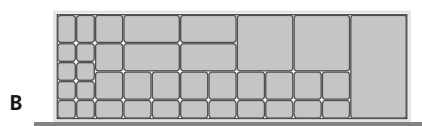
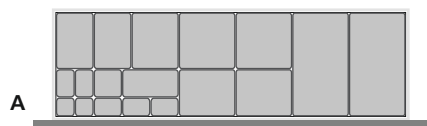


	Quantity of small parts storage boxes mm								Front height of drawer	Height of boxes	Order ref.	
	50 - 50	50 x 75	75 - 75	75 x 150	150 - 150	100 x 150	125 x 150	275 x 150				
A	18	15	9	2	8	–	3	6	starting from 100 mm	75 mm	63020197.36V	
B	12	10	9	11	8	–	4	8	starting from 100 mm	75 mm	63020198.36V	
C	18	15	9	2	8	–	3	6	starting from 100 mm	75 mm	63020215.36V	

bott vario | Drawer dividers

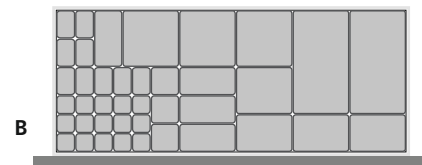
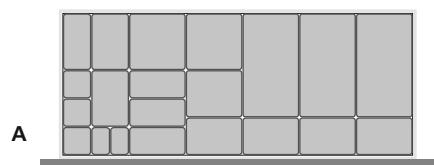
Kits – small parts storage boxes

Cabinet dimensions width 1025 x depth 340 mm



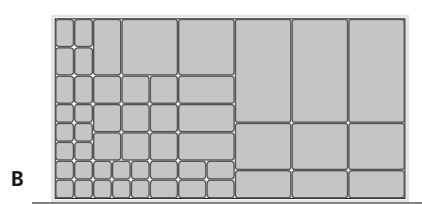
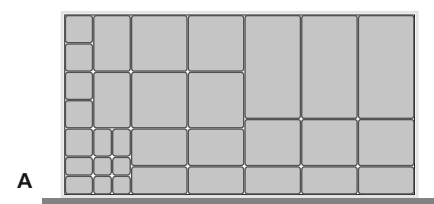
	Quantity of small parts storage boxes mm								Front height of drawer	Height of boxes	Order ref.	
	50 - 50	50 x 75	75 - 75	75 x 150	150 - 150	100 x 150	125 x 150	275 x 150				
A	2	5	1	1	2	2	3	2	starting from 100 mm	75 mm	63020059.36V	
B	8	11	11	4	2	–	–	1	starting from 100 mm	75 mm	63020060.36V	

Cabinet dimensions width 1025 x depth 440 mm



	Quantity of small parts storage boxes mm								Front height of drawer	Height of boxes	Order ref.	
	50 - 50	50 x 75	75 - 75	75 x 150	150 - 150	100 x 150	125 x 150	275 x 150				
A	–	2	3	4	2	6	1	3	starting from 100 mm	75 mm	63020061.36V	
B	15	9	3	4	3	3	1	2	starting from 100 mm	75 mm	63020062.36V	

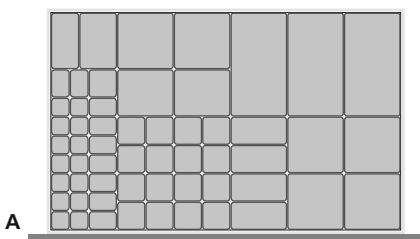
Cabinet dimensions width 1025 x depth 540 mm



	Quantity of small parts storage boxes mm								Front height of drawer	Height of boxes	Order ref.	
	50 - 50	50 x 75	75 - 75	75 x 150	150 - 150	100 x 150	125 x 150	275 x 150				
A	4	4	5	5	4	4	3	3	starting from 100 mm	75 mm	63020063.36V	
B	16	12	9	7	2	–	3	3	starting from 100 mm	75 mm	63020064.36V	

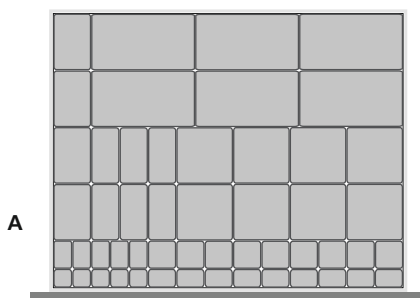
Kits – small parts storage boxes

Cabinet dimensions width 1025 x depth 640 mm



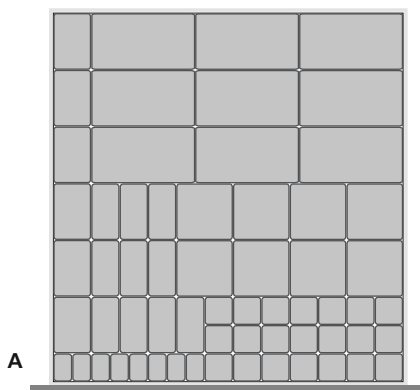
	Quantity of small parts storage boxes mm								Front height of drawer	Height of boxes	Order ref.	
	50 - 50	50 x 75	75 - 75	75 x 150	150 - 150	100 x 150	125 x 150	275 x 150				
A	14	9	17	5	6	1	2	3	starting from 100 mm	75 mm	63020065.36V	

Cabinet dimensions width 1025 x depth 775 mm



	Quantity of small parts storage boxes mm								Front height of drawer	Height of boxes	Order ref.	
	50 - 50	50 x 75	75 - 75	75 x 150	150 - 150	100 x 150	125 x 150	275 x 150				
A	5	14	9	6	8	4	–	6	starting from 100 mm	75 mm	63020199.36V	

Cabinet dimensions width 1025 x depth 1025 mm



	Quantity of small parts storage boxes mm								Front height of drawer	Height of boxes	Order ref.	
	50 - 50	50 x 75	75 - 75	75 x 150	150 - 150	100 x 150	125 x 150	275 x 150				
A	–	8	21	10	8	6	–	9	starting from 100 mm	75 mm	63020200.36V	

bott vario | **Drawer dividers**

Labelling kit for small parts storage boxes



- Downloadable label document templates are available free of charge at www.bott.de/download
- Includes 30 label holders
- Set for small parts boxes, 10 sheets DIN A4 each with 40 labelling strips

Order ref.	Price €
63020102.90V	18.80



Dividers and cross dividers

- Kits for dividing drawers
- Aluminium natural
- Each divider supplied with 2 holders
- 75 mm high
dividers for drawer heights of 100/125 mm
- 125 mm high
dividers for drawer heights of 150mm or above

Dividers for longitudinal division of drawers

Cabinet depth mm	Pack quantity	Drawer front height mm	Cross divider height (mm)	Order ref.	
340	2	100/125	75	63001001.19V	
		starting from 150	125	63001006.19V	
440	2	100/125	75	63001002.19V	
		starting from 150	125	63001007.19V	
540	2	100/125	75	63001003.19V	
		starting from 150	125	63001008.19V	
640	2	100/125	75	63001004.19V	
		starting from 150	125	63001009.19V	
795	2	100/125	75	63001005.19V	
		starting from 150	125	63001010.19V	

Dividers for transverse division of drawers

Drawer width mm	Pack quantity	Drawer front height mm	Cross divider height (mm)	Order ref.	
425	2	100/125	75	63001021.19V	
		starting from 150	125	63001023.19V	
525	2	100/125	75	63001022.19V	
		starting from 150	125	63001024.19V	
775	2	100/125	75	63001156.19V	
		starting from 150	125	63001158.19V	
1025	2	100/125	75	63001157.19V	
		starting from 150	125	63001159.19V	

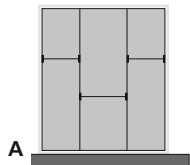
Cross dividers for customised division of drawers

Cross divider width mm	Pack quantity	Drawer front height mm	Cross divider height (mm)	Order ref.	
100	7	100/125	75	63002009.19V	
		starting from 150	125	63002013.19V	
125	7	100/125	75	63002010.19V	
		starting from 150	125	63002014.19V	
150	7	100/125	75	63002011.19V	
		starting from 150	125	63002015.19V	
200	7	100/125	75	63002012.19V	
		starting from 150	125	63002016.19V	

bott vario | **Drawer dividers**

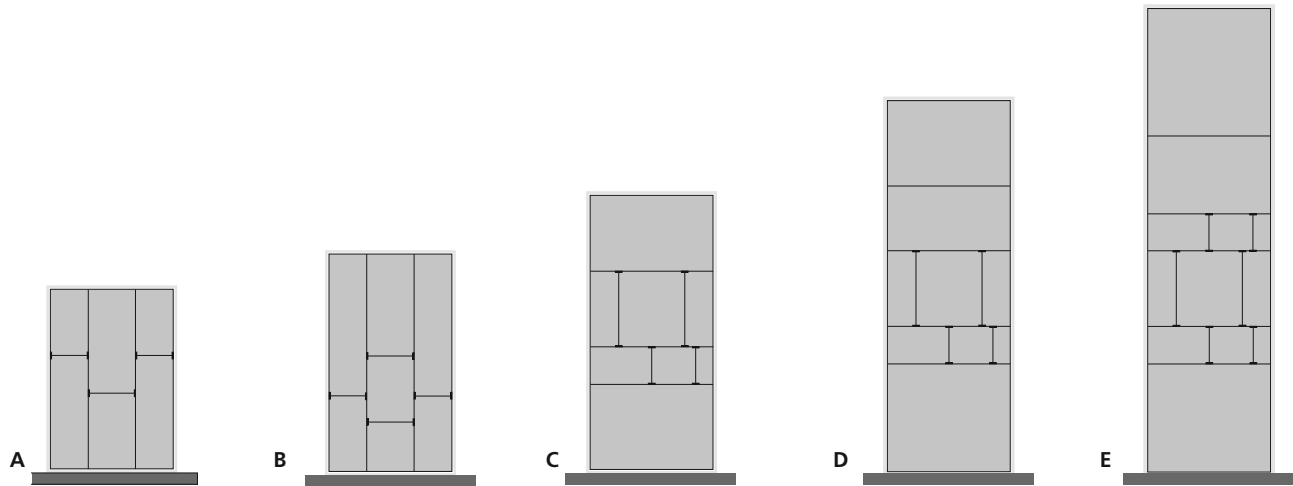
Divider kit

Cabinet dimensions width 425 mm – rotated cabinet version 440 mm



	Cabinet depth mm	Quantity of dividers	Quantity of cross dividers	Drawer front height mm	Cross divider height (mm)	Order ref.	
A	440	2	3	100/125	75	63020180.19V	
				starting from 150	125	63020181.19V	

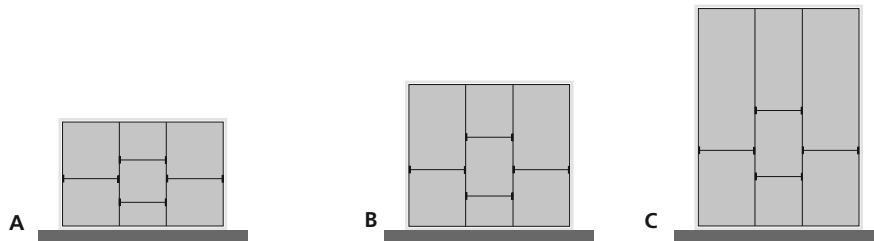
Cabinet dimensions width 425 mm - rotated cabinet version 440 mm



	Cabinet depth mm	Quantity of dividers	Quantity of cross dividers	Drawer front height mm	Cross divider height (mm)	Order ref.	
A	540/525	2	3	100/125	75	63020001.19V	
				starting from 150	125	63020002.19V	
B	1025	2	4	100/125	75	63020186.19V	
				starting from 150	125	63020187.19V	
C	795/775	3	4	100/125	75	63020003.19V	
				starting from 150	125	63020004.19V	
D	1025	4	4	100/125	75	63020005.19V	
				starting from 150	125	63020006.19V	
E	1275/1525	5	6	100/125	75	63020201.19V	
				starting from 150	125	63020202.19V	

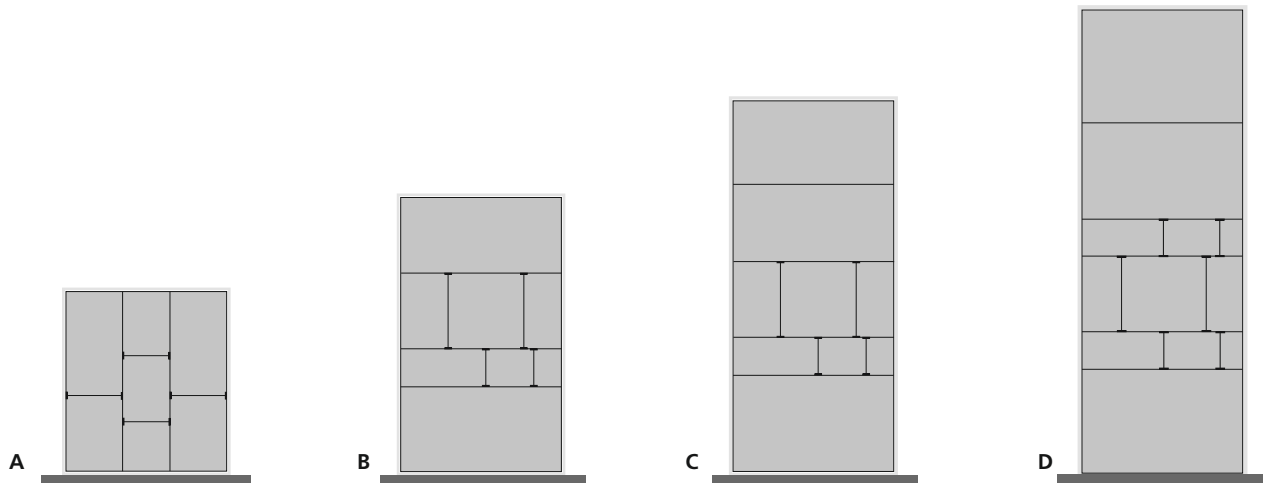
Divider kit

Cabinet dimensions width 525 mm



	Cabinet depth mm	Quantity of dividers	Quantity of cross dividers	Drawer front height mm	Cross divider height (mm)	Order ref.	
A	340	2	4	100/125	75	63020007.19V	
				starting from 150	125	63020008.19V	
B	440	2	4	100/125	75	63020009.19V	
				starting from 150	125	63020010.19V	
C	640	2	4	100/125	75	63020182.19V	
				starting from 150	125	63020183.19V	

Cabinet dimensions width 525 mm - rotated cabinet version 540 mm - suitable for underfloor modules

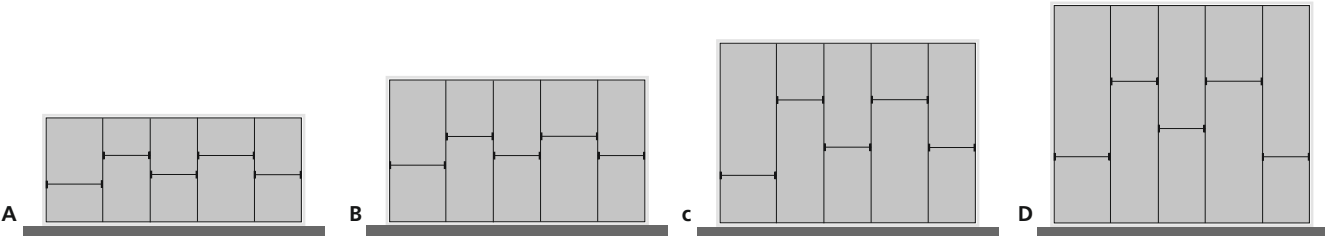


	Cabinet depth mm	Quantity of dividers	Quantity of cross dividers	Drawer front height mm	Cross divider height (mm)	Order ref.	
A	540/525	2	4	100/125	75	63020011.19V	
				starting from 150	125	63020012.19V	
B	795	3	4	100/125	75	63020013.19V	
				starting from 150	125	63020014.19V	
C	1025	4	4	100/125	75	63020015.19V	
				starting from 150	125	63020016.19V	
D	1275/1525	5	6	100/125	75	63020203.19V	
				starting from 150	125	63020204.19V	

bott vario | **Drawer dividers**

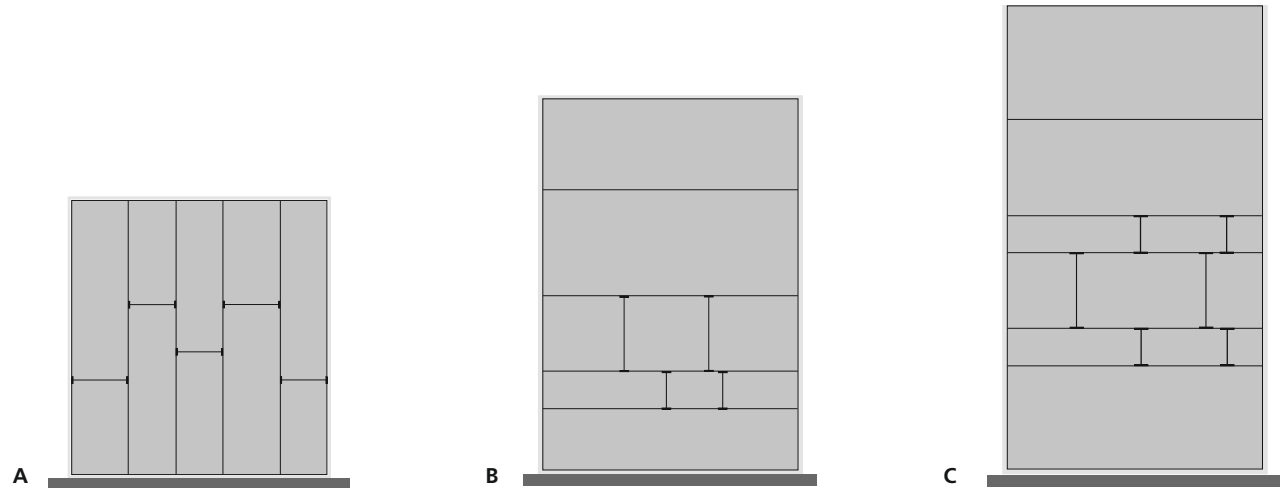
Divider kit

Cabinet dimensions width 775 mm



	Cabinet depth mm	Quantity of dividers	Quantity of cross dividers	Drawer front height mm	Cross divider height (mm)	Order ref.	
A	340	4	5	100/125	75	63020017.19V	
				starting from 150	125	63020018.19V	
B	440	4	5	100/125	75	63020019.19V	
				starting from 150	125	63020020.19V	
C	540	4	5	100/125	75	63020021.19V	
				starting from 150	125	63020022.19V	
D	1025	4	5	100/125	75	63020023.19V	
				starting from 150	125	63020024.19V	

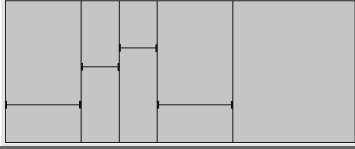
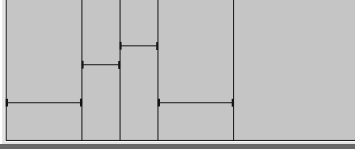
Cabinet dimensions width 775 mm



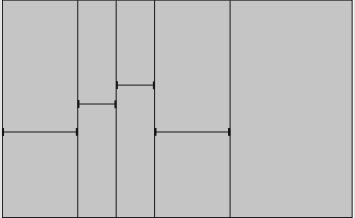
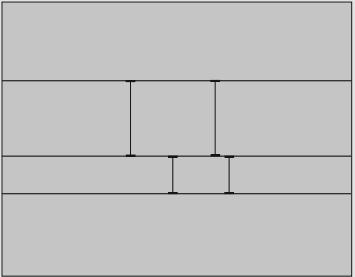
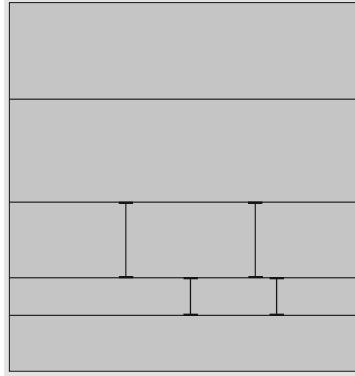
	Cabinet depth mm	Quantity of dividers	Quantity of cross dividers	Drawer front height mm	Cross divider height (mm)	Order ref.	
A	795	4	5	100/125	75	63020025.19V	
				starting from 150	125	63020026.19V	
B	1025	4	4	100/125	75	63020205.19V	
				starting from 150	125	63020206.19V	
C	1275/1525	5	6	100/125	75	63020207.19V	
				starting from 150	125	63020208.19V	

Divider kit

Cabinet dimensions width 1025 mm

A		B		C			
	Cabinet depth mm	Quantity of dividers	Quantity of cross dividers	Drawer front height mm	Cross divider height (mm)	Order ref.	
A	340	4	4	100/125	75	63020027.19V	
				starting from 150	125	63020028.19V	
B	440	4	4	100/125	75	63020029.19V	
				starting from 150	125	63020030.19V	
C	540	4	4	100/125	75	63020031.19V	
				starting from 150	125	63020032.19V	

Cabinet dimensions width 1025 mm

A		B		C			
	Cabinet depth mm	Quantity of dividers	Quantity of cross dividers	Drawer front height mm	Cross divider height (mm)	Order ref.	
A	1025	4	4	100/125	75	63020033.19V	
				starting from 150	125	63020034.19V	
B	795	3	4	100/125	75	63020209.19V	
				starting from 150	125	63020210.19V	
C	1025	4	4	100/125	75	63020211.19V	
				starting from 150	125	63020212.19V	

Dividers for shelves



- Incl. 2 plastic holders per divider
- Aluminium natural
- Colour of the divider holder: anthracite grey (RAL 7016)

Dimensions W x D x H mm	Pack quantity	Order ref.	
30 x 240 x 75	2	63001116.19V	
30 x 340 x 75	2	63001117.19V	
30 x 440 x 75	2	63001118.19V	
30 x 540 x 75	2	63001119.19V	
30 x 640 x 75	2	63001120.19V	

Dividers for drop-front shelves



- Incl. 1 plastic holder and fixing screw per divider
- Dividers up to 640 mm deep made of natural aluminium, installation depth 795 from sheet steel
- Colour of the divider holder: anthracite grey (RAL 7016)

Dimensions W x D x H mm	Pack quantity	Order ref.	
30 x 340 x 75	2	63001131.19V	
30 x 440 x 75	2	63001132.19V	
30 x 540 x 75	2	63001133.19V	
30 x 640 x 75	2	63001134.19V	
30 x 795 x 75	2	63001135.19V	

Desk panels for drawers



- For inserting into a drawer with drawer height 100 mm
- Includes 3 dividers
- Thickness 12 mm

For system width mm	For system depth mm	Order ref.	
440*	525	62101143.22V	
440*	775	62101144.22V	
525	440	62101145.22V	
525	540	62101146.22V	
540*	775	62101147.22V	
775	440	62101148.22V	
775	540	62101149.22V	
1025	440	62101150.22V	
1025	540	62101151.22V	

*for rotated cabinet

Suspended file frame for drawers

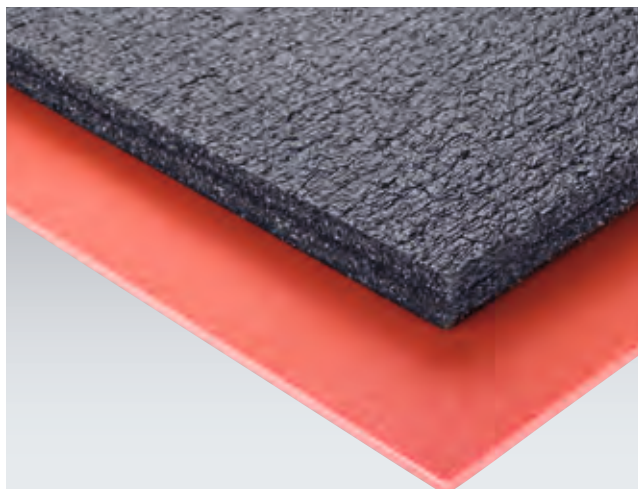


- Powder-coated steel suspended file frame, white aluminium (RAL 9006)
- For holding file holders DIN A4
- Suitable for drawers with drawer height 300 mm
- Includes fixing material for mounting in drawer
- Suitable for drawers with system dimensions 525 x 440 mm

Dimensions W x D x H mm	Order ref.	
424 x 336 x 245	63003001.37V	

bott vario | Drawer dividers

bott vario foam inlay for manual trimming



- Clear arrangement of tools
- Unique definition of storage locations and contents
- Missing items immediately noticed
- Cut-outs can be introduced precisely to the cutting set with a few simple steps
- Can be adjusted to other drawer sizes by trimming or by using multiple mats
- Perfect for use in combination with full extension slides
- Material/colour:
Underlay: XPE 33, thickness 5 mm / red
Inlay: PE 30, thickness 22 mm / black
- Properties:
PE 30 laminated, heat-resistant up to 112°C, non-combustible, resistant to oils, petrol and detergents, environmentally friendly

For system dimensions W x D mm	Dimensions approx. W x D x H mm	Order ref.	
525 x 440 x 27	437 x 387 x 27	61301119.10V	
525 x 540 x 27	436 x 486 x 27	61301120.10V	
775 x 440 x 27	686 x 386 x 27	61301121.10V	
775 x 540 x 27	686 x 486 x 27	61301122.10V	
1025 x 440 x 27	936 x 386 x 27	61301123.10V	
1025 x 540 x 27	936 x 486 x 27	61301124.10V	

Cutter kit for foam inlay with a storage case



- 3 cutters with protective covers 1x width 20 mm, 1x width 50 mm, 1x semicircular, 20 x 20 x 80 mm
- bott cutter knife
- Folding ruler

Dimensions W x D x H mm	Order ref.	
225 x 170 x 45	13017001.10V	

Shelves for drawers



- To be inserted in bott vario drawers
- Suitable for storing small parts
- Material: Aluminium natural



System depth mm	Order Ref. packed	
340	61301146.98V	
440	61301147.98V	
540	61301148.98V	
640	61301149.98V	
795	61301150.98V	
1025	61301151.98V	

Inserts for drawers



- Spray can insert, for storing 13 spray cans, max. Ø 73 mm
- Cartridge insert, for storing 24 cartridges, max. Ø 53 mm
- Nozzle insert with 4 small parts storage boxes with 75 mm in height and an insert for 143 nozzles, max. 22 mm in diameter



Version	For drawers W x D mm	Dimensions of the insert W x D x H mm	Order ref.	
Aerosol can insert	525 x 340	393 x 264 x 130	61301127.19V	
Cartridge storage insert	525 x 340	393 x 264 x 130	61301128.19V	
Nozzle insert	525 x 440	330 x 380 x 55	61301140.10V	

bott vario Accessories



Gas cylinder transportation | Heavy duty sliding platforms | Drawer dividers |
Ventilation | Mobile workstation | Roof rack systems



Mobile workstation

- Mobile office solutions for the passenger's seat
- Retractable and foldable worktops with vice for working with materials outside the vehicle
- Heavy duty sliding platforms for simple transporting of heavy parts
- Practical accessories such as kit holders and storage boxes



Gas cylinder transportation

- Venting elements for vehicle roof and floor, with Dekra certificate
- Gas cylinder restraint system with lashing straps for safe transport in the vehicle

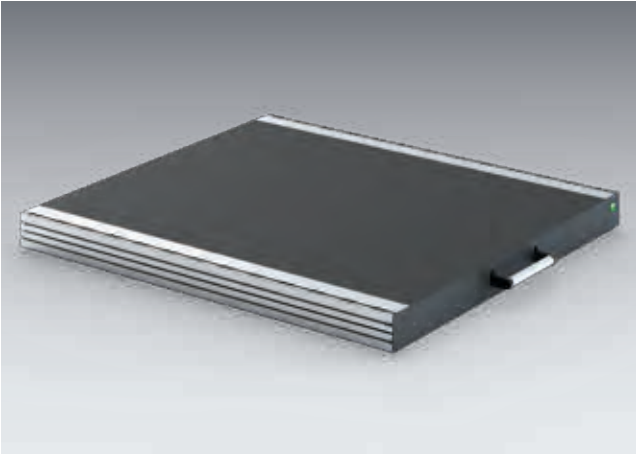


Accessories

- Roof rack systems
- Transport of long items
- Shelf and holders
- Accessories for perfo end frames and perforated panels
- Hygiene

bott vario | **Heavy duty sliding platforms**

bott vario Heavy duty sliding platforms with full extension slide



- Smooth-running heavy duty sliding platform with 200 kg load capacity
- Ergonomic access to the cargo thanks to 100% full extension slide
- Can be locked when open, making easy loading and unloading of heavy and bulky objects possible
- Flexible load restraint thanks to lashing rails with airline profile integrated on both sides
- Simple and safe operation thanks to large and ergonomic handle
- Sturdy structure made of lightweight aluminium and sturdy sheet steel, with slip-resistant plastic panel
- Can be installed directly on the vehicle floor
- Height 101 mm

Width mm	Depth mm	Dimensions of cargo area W x D mm	Order ref.	
492	716	420 x 622	71220021.19V	
	940	420 x 846	71220022.19V	
	1388	420 x 1294	71220023.19V	
716	716	646 x 622	71220024.19V	
	940	646 x 846	71220025.19V	
	1388	646 x 1294	71220026.19V	
940	716	870 x 622	71220027.19V	
	940	870 x 846	71220028.19V	
	1388	870 x 1294	71220029.19V	
1,164	716	1094 x 622	71220030.19V	
	940	1094 x 846	71220031.19V	
	1388	1094 x 1294	71220032.19V	



bott vario | Heavy duty sliding platforms



bott vario | **Mobile workstation**

Folding worktop / pull-out worktop



- For working with materials outside of the vehicle
- Sheet steel, zinc-plated
- Cross-laminated beech plywood worktop, natural finish, multiple layered and laterally glued in layers with an oiled finish
- Suitable for vices with jaw width of up to 125 mm

Version	Dimensions W x D x H mm	Order ref.	
Folding worktop with turntable and vice jaw width 125 mm	240 x 300 x 900	61220006.51V	
Folding worktop with vice jaw width 125 mm	220 x 300 x 900	61220007.51V	
Folding worktop without vice	155 x 300 x 900	61220001.51V	
Pull-out worktop with turntable and vice jaw width 125 mm	775	61220004.51V	
Pull-out worktop without vice	775	61220002.51V	
Pull-out worktop with turntable and vice jaw width 125 mm	1025	61220005.51V	
Pull-out worktop without vice	1025	61220003.51V	

Support leg with snap fastener

- For use with folding and pull-out worktops
- Continuous height adjustment from 730 - 1355 mm
- Secured at chosen height with clamping handle
- Snap fastener

Height mm	Order ref.	
730 - 1355	11425002	





bott vario | Mobile workstation

Folding heavy-duty worktop



- Folding heavy-duty worktop incl. sturdy support leg for heavy work
- Folding mechanism supported by 2 gas struts
- Adjustable working height 775 - 1015 mm
- Suitable for all bott vices up to a jaw width of 175 mm (turntable only up to jaw width of 150 mm)

Version	Dimensions W x D x H mm	Order ref.	
Heavy-duty worktop*	230 x 270 x 1100	61220024.51V	
Heavy-duty worktop* with turntable and vice S-150	230 x 270 x 1100	61220029.51V	

* additional fixings are required when used with a vice or turntable.

Slide with vice



- Vice slide for individual installation
- Clamping handle for infinitely variable clamping of the slide
- Adjustment 600 mm
- Depth traverse is required.

Version	Dimensions W x D x H mm	Order ref. packed	
incl. vice 75 mm	920 x 125 x 110	61220026.51V	
incl. vice 100 mm	945 x 125 x 150	61220027.51V	
incl. vice 100 mm + turntable	945 x 135 x 165	61220028.51V	



bott vario | Transport of long items

Long-item top tray with sliding end-plate

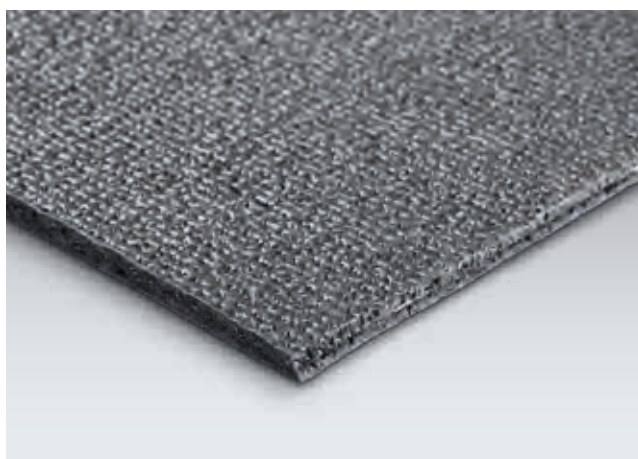


- Long item top tray with sliding end-plate
- Convenient to load and unload from the outside without entering the vehicle
- Anodised aluminium: Low weight with easy-to-clean surface
- Height 112 mm
- Load capacity 30 kg



Dimensions W x D mm	Order ref.	
1450 - 2600 x 220	62533398.97V	
2050 - 3850 x 220	62533400.97V	
1450 - 2600 x 300	62533399.97V	
2050 - 3850 x 300	62533401.97V	
3800 - 5450 x 300	62533402.97V	
2060 x 300	62533397.97V	

Anti-slip mat for long-item top tray



- Mat thickness = 3 mm
- Material: robust, tear-resistant PES glass fibre fabric with anti-slip coating on one side
- Colour: anthracite

Dimensions W x D mm	Order ref.	
2595 x 213	61301112.10V	
3845 x 213	61301118.10V	
2595 x 293	61301113.10V	
3845 x 293	61301114.10V	
2035 x 293	61301115.10V	
5295 x 293	61301138.10V	

Wall bracket for long-item top tray



- Used to secure long-item top tray to bulkhead or side wall
- Powder coated sheet steel
- Colour: anthracite grey (RAL 7016)
- Continuous angle adjustment from 90° – 112°

Dimensions W x D x H mm	Order ref.	
35 x 225 x 250	63502010.19V	



bott vario | Gas cylinder transportation

Gas cylinder set with strap



- Provides a safe means of transporting up to 2 gas cylinders
- Strap length 1000 mm
- Load capacity up to 500 daN
- With rear fixing plate
- Design 1: with 1 lashing rail and 1 ratchet strap
- Design 2: with 2 lashing rails and 2 ratchet straps



For system depth mm	Version	Total length mm	Order ref.	
340	1	315	12615007.98V	
340	2	315	12615008.98V	
440	1	415	12615009.98V	
440	2	415	12615010.98V	
540	1	515	12615011.98V	
540	2	515	12615012.98V	



Gas cylinder cabinet with ventilation



- For storing and safely transporting compressed gasses
- Housing: Powder-coated sheet steel
Colour: anthracite grey (RAL 7016)
- Hinged door made of anodised aluminium
- Supplied with venting element for floor mounting
- Enclosed cabinet with rubber door seal
- Lockable

Dimensions W x D x H mm	Order ref.	
525 x 440 x 800	60018001.97V	

Refrigerant shelf



- For standing storing of refrigerant bottles
- Includes 1 anodised aluminium storage shelf and anti-slip mat
- End frames: Powder-coated sheet steel
Colour: anthracite grey (RAL 7016)
- Bottles are secured with lashing straps with ratchet



System dimension W x D x H mm	Quantity Straps	Order ref.	
850 x 340 x 900	6	60099003.19M	
1025 x 340 x 900	6	60099001.19M	
1100 x 340 x 900	8	60099004.19M	
1275 x 340 x 900	8	60099002.19M	

Floor-mounted aerating and venting element



- Provides floor-level ventilation when transporting compressed gas cylinders
- Plastic: anthracite
- Necessary cut-out Ø 89 mm
- Cut-out for cover on the wooden vehicle floor Ø 89 mm
- With DEKRA certificate



Dimensions Ø x H mm	Order ref.	
110 x 10	63502055.19V	

Roof- or side-mounted venting element



- Provides roof or side ventilation when transporting compressed gas cylinders
- Plastic: anthracite
- For cut-out Ø 54 mm
- Low-profile design means vehicle can still be cleaned in a car-wash
- Incl. fixing clip
- With DEKRA certificate



Dimensions W x D x H mm	Order ref.	
94 x 140 x 40	63502054.19V	

Floor-mounted aerating and venting element – square



- Provides floor-level ventilation when transporting compressed gas cylinders
- Sheet steel, zinc-plated
- With square section duct and water deflection plate
- Requires 130 x 130 mm cut-out

Dimensions W x D x H mm	Order ref.	
164 x 164 x 80	08032021	

Roof- or side-mounted venting element



- Provides roof or side ventilation when transporting compressed gas cylinders
- Plastic: black
- Requires 76 x 216 mm cut-out
- Low-profile design means vehicle can still be cleaned in a car-wash



Dimensions W x D x H mm	Order ref.	
205 x 355 x 50	80833215.10V	



Document holders



- Anodised aluminium
- For holding documents or other equipment

Version	From system depth mm	Dimensions W x D x H mm	Order ref.	
Long items	240	114 x 114 x 500	62530004.97V	
Long items	240	76 x 76 x 500	62530005.97V	
DIN first-aid kits	340	175 x 93 x 230	62530003.97V	
DIN A4 portrait	340	215 x 85 x 275	62530001.97V	
DIN A4 (angled)	340	256 x 82 x 300	62530006.97V	

Folding table fitting



- Zinc-plated steel
- Used to create folding work surfaces
- 3-position angle adjustment
- Load capacity 200 kg



Dimensions W x D x H mm	System depth mm	Order ref.	
30 x 300 x 200	340	08010013	
36 x 400 x 270	440	08010014	

Ring binder compartment



- Suitable for 2 or 6 DIN A4 ring binders, width 80 mm
- Anodised aluminium
- Dividers (optional)

Version	Dimensions W x D x H mm	Order ref.	
For 2 ring binders	163 x 311 x 215	63003004.97V	
For 6 ring binders	496 x 311 x 215	63003005.97V	
Dividers (pair)	284 x 218 x 16	63003006.97V	

Jerrycan compartment



- Suitable for 5L plastic fuel cans or 10L/20L sheet steel fuel canisters
- For 5L cans: made of anodised aluminium
- For 10L and 20 litre jerrycans:
made of powder-coated sheet steel RAL 7016
- Incl. cam buckle strap with self-locking buckle for securing jerrycans while driving

Version	Dimensions W x D x H mm	Order ref.	
1x 5l	163 x 311 x 215	63003007.97V	
1x 10l / 20l	173 x 342 x 243	63003008.19V	
3x 10l / 20l	518 x 342 x 243	63003009.19V	

Clothes hooks



- Consists of 2 plastic holders, a plastic-coated steel tube and 4 hooks
- Black / zinc-plated hooks

Dimensions W x D x H mm	Order ref.	
457 x 26 x 55	63003022.10V	

Safe with a deposit drawer / Safe



- Safe for securely transporting money and valuables in the vehicle
- For vertical or horizontal use (B)
- The deposit safe (A) cannot be opened by the driver; the contents are removed at the main office
- Security lock with puncture protection
- Deposit drawer with anti-fishing protection (A)
- Colour: anthracite grey (RAL 7016)

Image	Version	Dimensions W x D x H mm	Order ref.	
A	Safe with a deposit drawer	405 x 341 x 655	60018003.19	
B	Safe	420 x 200 x 400	60018005.19	

Sack truck



- Sturdy aluminium / plastic construction
- Approx. loading area = W 490 x D 270 mm
- Folding base & wheels / telescopic handle
- Incl. rubber strap to secure goods in place
- Max. load capacity = 125 kg

Retracted W x D x H mm	extended W x D x H mm	Order ref.	
490 x 60 x 760	490 x 490 x 1090	63003026.90V	

Heavy duty trolley holder



- Suitable for the bott heavy duty trolley
- For installing on vehicle bulkheads and vario end frames
- Fixings included
- Material: Sheet steel
- Colour: anthracite grey (RAL 7016)

Dimensions W x D x H mm	Order ref.	
500 x 72 x 80	63502064.19V	

Storage box for end frames



- Storage box for installing on bott vario end frames
- Incl. perfo clips and bolts for securing
- Colour: anthracite grey (RAL 7016)



From system depth mm	Dimensions W x D x H mm	Order ref.	
340	320 x 100 x 100	63003094.19V	
440	420 x 100 x 100	63003095.19V	

Document holder



- A light plastic kit holder for documents, brochures and small document folders
- DIN A4 landscape format
- Incl. label clip for colour coordination
- Hole pattern matched to the perfo hole grid in the bott vario end frames for quick installation without drilling

Dimensions W x D x H mm	From system depth mm	Order ref.	
340 x 100 x 213	340	14014028.19	

TiltBox



- Practical small parts tilt bin for simple installation on bott vario end frames and perforated panels
- Includes 1 divider
- The transparent insert can be removed
- Simple and secure operation thanks to central pushbutton
- An additional divider can be used to divide the TiltBox into three sections of approximately equal size
- Load capacity: 4 kg
- Dimensions W x D x H: 304 x 147 x 196 mm

Description	Pack quantity	Order ref.		
TiltBox	1	14014060.19V		
TiltBox	8	14014063.19V		
Divider for TiltBox	1	14014065		



Spirit level holder



- For transporting long parts such as spirit levels
- With Velcro fasteners and fixing bolts
- Powder coated sheet steel
- Pack of 2
- Colour: anthracite grey (RAL 7016)



Dimensions W x D x H mm	Order ref.	
94 x 32 x 58	63003120.19V	

CarOffice



- Storage box with hinged non-slip writing board
- For attaching to passenger seat using seat belt
- With different storage compartments
- Incl. removable container for small items



Dimensions W x D x H mm	Order ref.	
665 x 370 x 265	63003025.90V	

bott vario CarOffice



- Practical way to store office supplies
- Ensures order in the passenger seat
- With two holders for brochures, catalogues and other documents
- A storage box for small parts that can be quickly removed
- A hinged, non-slip writing board with magnet holder and integrated bottle holder
- Simple and secure mounting on the passenger seat with the seat belt and a variably adjustable headrest adapter

Dimensions W x D x H mm	Order ref.	
340 x 520 x 690	63003098.19V	



Folding seat with upholstery / wall mount



Wall mount

- Powder-coated sheet steel
- Colour: anthracite grey (RAL 7016)
- For fixing the folding seat when there is no end frame

Folding seat

- Powder-coated sheet steel
- Colour: anthracite grey (RAL 7016)
- Upholstered cushion
- Height adjustable from 320 – 435 mm
- Automatically folding support leg with gas spring support
- For mounting on an end frame or a wall mount
- Seat height adjustable in 19 mm pitch

Image	Version	Dimensions W x D x H mm	Order ref.	
A	Wall mount	236 x 85 x 650	63003003.19V	
B	Folding seat	300 x 80 x 650	63003002.19V	

Wheel arch lining



- To be mounted above wheel arches in vehicles
- Wheel arch cover with lid for opening
- All-round aluminium profile at floor-level, for installation on the vehicle floor
- Fixings included
- Wheel arch cover is delivered flat-packed, the component parts are self jiggling and can be firmly fixed with the aid of screws
- Material: plywood panels with film surface rough and resistant to wear and rolling, humidity, common chemicals as well as diluted acids and alkaline solutions
- Suitable for left and right

Dimensions W x D x H mm	For wheel arches up to height mm	For wheel arches up to depth mm	Weight kg	Order ref.	
1000 x 260 x 420	310	228	7.8	11303001	
1000 x 280 x 510	400	248	9.6	11303008	

Handle



- For safe entry into the vehicle
- For mounting in the sliding or rear door area
- Hole spacing 408 mm
- Colours:
yellow-green (RAL 6018) anthracite grey (RAL 7016)



Version	Dimensions W x D x H mm	Order ref.	
yellow-green	40 x 75 x 435	80701007.17	
anthracite grey	40 x 75 x 435	80701007.19	

Hose holder



- Sturdy holder for hoses and cables
- For installing on perforated panels or bott vario end frames
- Material: Die-cast aluminium
- Including fixing kit

Dimensions W x D x H mm	Order ref.	
190 x 70 x 150	14050001	
270 x 10 x 200	14050002	
350 x 140 x 260	14050003	
420 x 190 x 310	14050004	

ABC powder extinguisher / stored pressure extinguisher



- ABC powder extinguisher according to DIN EN 3
- Constant pressure device
- Secured against unintended use
- Approx. 4 m effective range
- One-handed operation
- Incl. vehicle mount

Version	Order ref.	
1 kg	63003123.90	
2 kg	63003049.90	
6 kg	63003124.90	
12 kg	63003125.90	

Traffic cone with foot



- Height while folded: 60 mm
- With flashing and continuous light
- Incl. storage bag

Dimensions W x D x H mm	Order ref.	
280 x 280 x 500	85001025	
390 x 390 x 750	63003077.90V	

Storage pocket with 2 cones



- Storage pocket with 2 cones made of anodised aluminium
- For installing on bott vario end frames
- 2 cones with flashing and continuous light
- Cone dimension W x D x H: 280 x 280 x 500 mm
- Incl. storage bag



Dimensions
W x D x H mm

300 x 132 x 310

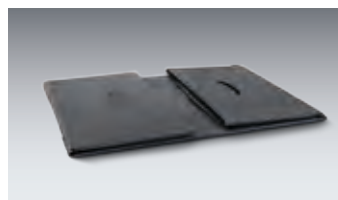
Order ref.

63003122.97V

Folding storage box



- Volume 30 litres
- Needs little space when folded up (3 cm high)
- Assembled quickly thanks to Velcro closures
- Extremely stable thanks to integrated reinforced panels
- Liquid-tight and resistant to many chemicals and oils
- Suitable for the transportation of hazardous substances
- Also ideal as an immediate measure in the event of an oil leak on construction, agricultural or forestry machinery or other leaks



Dimensions
W x D x H mm

600 x 400 x 260

From system depth
mm

340

Order ref.

63003131.90

Universal holder for safety helmets



- Universally adjustable for different sizes and shapes
- Optimised for installation on bott vario end frames or perforated panels
- Material: Anodised aluminium



Dimensions W x H mm	Order ref.	
256 x 281	63003130.97	

Folding ladder made of aluminium



- 2x 4 steps
- Can be used on both sides
- Sturdy and impact-resistant metal joint
- Stable step/side rail connection with 6 rivets for high stability
- Non-slip, profiled end caps which do not mark the floor
- Tear-resistant belt straps
- Max. load capacity 150 kg



Dimensions W x D x H mm	Order ref.	
450 x 160 x 950	63003132	

Folding ramps made of aluminium

- High-strength and weatherproof aluminium alloy
- Load capacity 370 kg / pair
- For height differences between 400-700 mm
- Runway with highly anti-slip surface (R12)
- Included: 2 pieces

Dimensions unfolded W x D x H mm	Dimensions folded W x D x H mm	Weight (pair)	Order ref.	
200 x 2535 x 60	200 x 1360 x 120	22.0 kg	63003133	

Holder for aluminium ramps

- Suitable for 2 folding ramps made of aluminium
- Material: Aluminium

Info

For safe transportation of the aluminium ramps they must be secured in addition by a lashing strap

Dimensions W x D x H mm	Order ref.	
225 x 243 x 150	63003135.98	

bott vario | **Accessories for perfo perforated panels**

perfo panel for vehicle bulkhead



- Creates an even, vertical surface on the vehicle bulkhead
- Powder coated sheet steel
- Colour: anthracite grey (RAL 7016)
- Perforated for attaching hooks and accessories from the standard perfo accessory range
- With 4 fixing positions for simple fastening of lashing rails
- Image shows panel and various accessories (accessories are not included)
- Suitable adaptor rails available on request

Dimensions W x D x H mm	Order ref.	Price €
1025 x 25 x 900	63502011.19V	129.00

perfo can holder, angled

- For cartridges up to max. ø 50 mm
- Colour: light grey (.16V) or anthracite grey (.19V)



Dimensions W mm / capacity	Pack quantity	Order ref.	
225 / 4	1	14021054.19V	

perfo can holder, angled

- For cans up to max. ø 68 mm
- Colour: light grey (.16V) or anthracite grey (.19V)



Dimensions W mm / capacity	Pack quantity	Order ref.	
225 / 3	1	14021055.19V	

bott vario | Accessories for perfo perforated panels

perfo lashing strap with plastic hooks

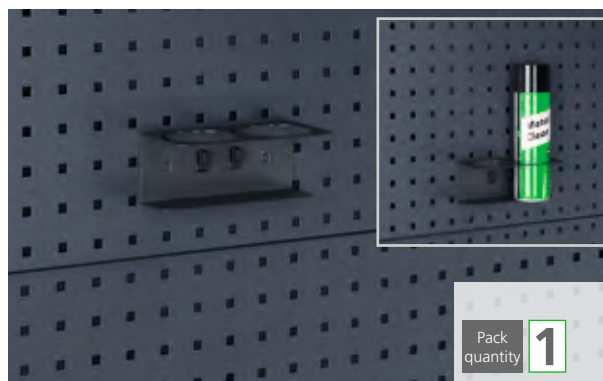
- With cam buckle
- Colour: anthracite grey (RAL 7016)



Dimensions W x H mm	Pack quantity	Order ref.	
2500 x 25	1	62626043.19V	

perfo bottle holder

- Powder-coated steel, anthracite grey RAL 7016
- With 2 locations, max. Ø 70 mm



Dimensions W x D x H mm	Pack quantity	Order ref.	
175 x 86.5 x 70	1	14021053.19V	

perfo transparent tilt bin

- With pair of fixing brackets / with transport safety catch



Dimensions W x D x H mm	Quantity of compartments	Pack quantity	Order ref.	
600 x 68 x 78	9	1	02513006.19	
600 x 96 x 112	6	1	02513007.19	
600 x 142 x 168	5	1	02513008.19	



bott vario | Hygiene

perfo rubbish bag holder 1 - 16 litres

- Made of anodised aluminium
- Including 1 roll of rubbish bags 16 l (50 pieces)



Dimensions W x D x H mm	Version	Pack quantity	Order ref.	
187 x 103 x 275	Waste container	1	63003105.97	
–	Rubbish bags	2	63003106	

perfo paper roll holder, self-securing

- For paper rolls with a max. width of 260 mm, Ø 280 mm
- Includes 1 paper roll



Dimensions W x D x H mm	Pack quantity	Order ref.	
315 x 185 x 180	1	63003058.19V	
Paper rolls	12	63003074.90V	

perfo soap dispenser

- Made of plastic, includes 1 litre liquid soap



Dimensions W x D x H mm	Pack quantity	Order ref.	
100 x 115 x 275	1	02509004	
1 L liquid soap	6	89905002	

perfo hand towel dispenser

- Made of plastic, includes 1 paper roll



Dimensions W x D x H mm	Pack quantity	Order ref.	
185 x 170 x 340	1	02509003	
Paper rolls	12	89905001	

perfo water dispenser set

- 10 litre holding capacity
- Dispensing tap on container base
- With aluminium shelf and fixing strap



Dimensions W x D x H mm	Pack quantity	Order ref.	
370 x 185 x 375	1	63003059.19V	

Handwash unit 12V

- Max. water temperature 60°C
- With overheat protection
- Incl. cable set, jerrycan with securing strap and fixing kit



Dimensions W x D x H mm	Pack quantity	Order ref.	
300 x 230 x 525	1	50202002	



bott vario Roof rack systems



Light, stable and safe | For maximum storage space on vehicle roofs |
Aerodynamic

The suitable solutions for your vehicle can be found in the respective bott vario manufacturer-specific brochures.



Ladder lifts

- For fast, simple and secure loading and unloading of carried ladders
- Minimized physical stress and reduced risk of injury by providing support using adjustable gas springs during loading and unloading of ladders
- 3 versions for one-part, two-part and extra wide ladders



Basic roof rack systems

- Lightweight and sturdy roof rack system is made of weather-resistant anodised aluminium
- Lockable roof bar feet
- With 2 to 4 roof bars (depending on the vehicle)



Accessories

- Rear door ladder
- Rear ladder lift
- Aluminium ladder holder kit
- Ladder clamps
- Aluminium storage tube for long items

bott vario | Load carrier systems and accessories

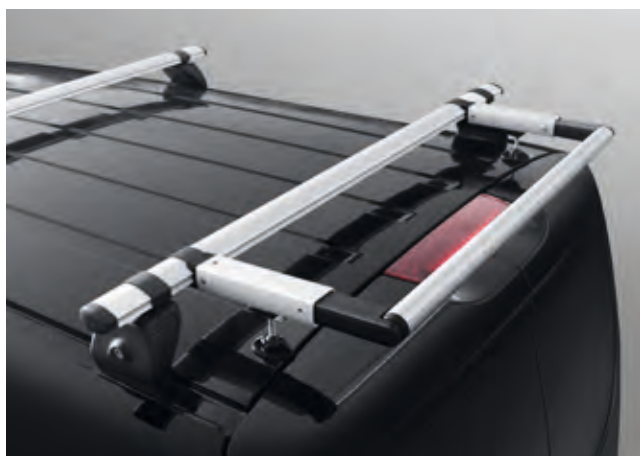
Basic roof racks



- Lightweight and sturdy roof rack system is made of weather-resistant anodised aluminium
- Lockable roof bar feet
- With 2 to 4 roof bars (depending on the vehicle)
- Aerodynamic shape of individual components minimizes air resistance and wind noise
- Including 2 pairs of load stops
- Load capacity: 75 kg per roof bar (maximum roof load is dependent upon the respective manufacturer specifications)
- Can be expanded thanks to additional accessories



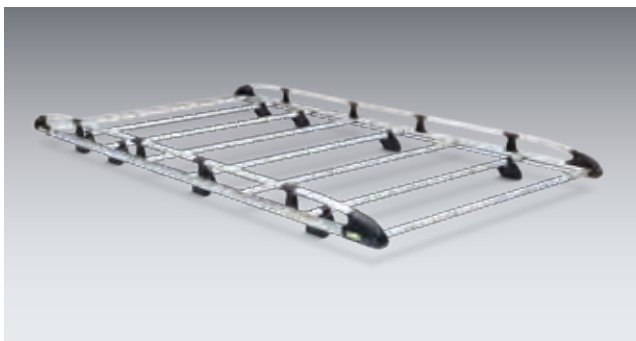
Rear loading roller – suitable for roof racks



- For fast, safe and easy loading and unloading of ladders and other cargo onto the roof racks
- Protects roof edge of the vehicle from damage
- Adjustable in depth
- Made of high-quality stainless steel
- Maximum load bearing capacity: 75 kg



Modular roof rack



- Lightweight and sturdy roof rack system is made of weather-resistant anodised aluminium
- Aerodynamic shape of individual components minimizes air resistance and wind noise
- With stainless steel loading rollers for fast, safe and easy loading and unloading of ladders and other cargo onto the modular roof rack
- Can be expanded thanks to additional accessories

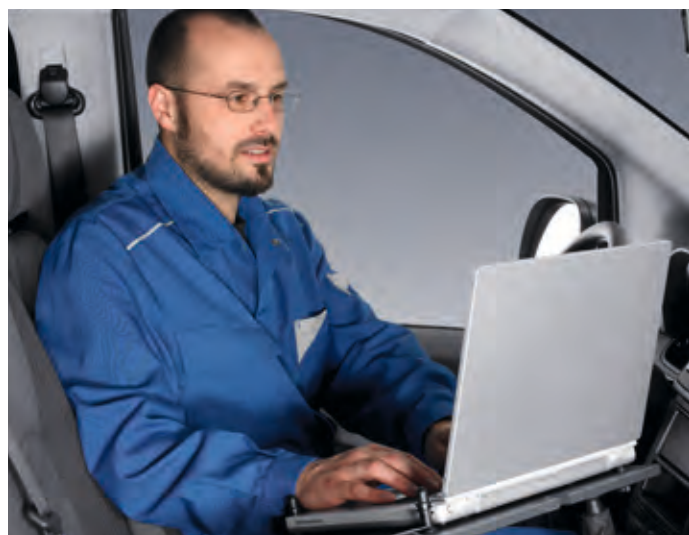
Rear ladder lifts for basic and modular roof rack systems



- For fast, simple and secure loading and unloading of carried ladders
- Minimized physical stress and reduced risk of injury by providing support using adjustable gas springs during loading and unloading of ladders
- 3 versions for one-part, two-part and extra wide ladders
- Particularly robust aluminium components with stainless steel elements
- Maximum load-bearing capacity: 60 kg



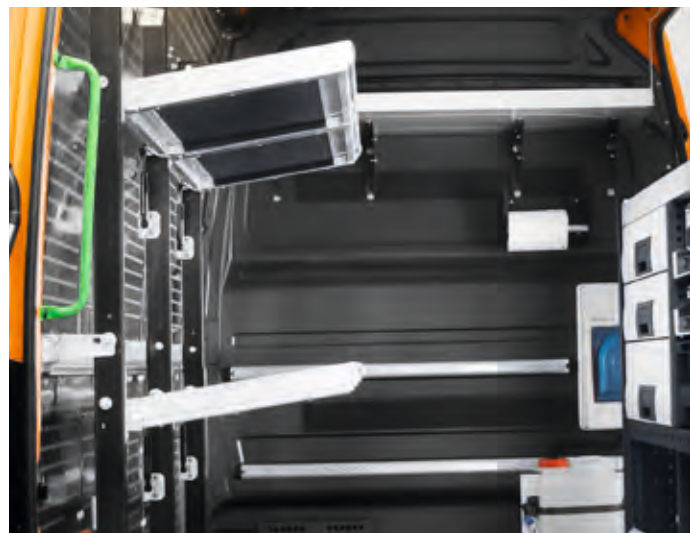
bott vario in practice



bott vario | **Reference examples**



bott vario in practice





Accessories to suit every requirement

bott vario offers many more accessories for vehicles and van racking than those shown in this catalogue. Vehicle labels, rear steps, luggage racks, ramps, flashing lights, telecommunications components, as well as entire stand-alone packages are only a few examples of the items offered by bott service partners to complement your in-vehicle equipment.



bott vario Lighting and power



LED lights for interior and exterior | Socket strips and on-board power distribution | Power inverter | Special conversions



LED lights

- High quality interior lights for generating optimal working conditions
- Protected and powerful work light for the exterior
- Versatile work lamps for mobile use
- Flexible LED strips for individual applications



Power supply in and outside the vehicle

- Extensive solutions for safe and proper electric installations in the vehicle
- Sine wave inverters in various power settings
- Socket strips and service ducts with external power feed
- On-board distribution unit for extensive expansions and demanding requirements

Lashing rail with LED lighting 12 V



- Lashing rail with airline profile and integrated LED lights
- State-of-the-art LED technology
- Light colour: Neutral white 4000 - 4500 K
- Protection class IP65
- With waterproof, transparent silicone casing
- With 2-wire connection cable 0.5 m
- Kit includes: 1x lashing rail, 2x end caps, 2x LED strips with connection cable

Power consumption Watt	Length mm	Order ref.	
11	715	67901032.98V	
15	965	67901033.98V	

LED strip 12 V



- State-of-the-art LED technology
- Light colour: Neutral white 4000 - 4200 K
- Protection class IP65
- With waterproof, transparent silicone casing
- With 2-wire connection cable 0.5 m
- Self-adhesive with 3 m tape
- Width 8 mm, can be shortened on every 25 mm
- Also suitable for lashing rails with green protective profile



Power consumption Watt	Length mm	Order ref.	
9	950	63501059.90V	
19	2000	63501060.90V	
48	5000	63501061.90V	



12 V LED strip light with switch



- On/off switch
- State-of-the-art LED technology
- Scattering angle 120°
- Light colour: Neutral white 6000 - 6500 Kelvin
- Aluminium housing
- 2-wire connection cable 1 m
- Fixing kit included



Lumen	Power consumption Watt	Dimensions W x D x H mm	Order ref.	
530	9	500 x 30 x 12	63501032.90V	
900	15	900 x 30 x 12	63501033.90V	

12 V LED strip light with switch



- On/off switch
- State-of-the-art LED technology
- Scattering angle 120°
- Type of protection IP40



Lumen	Power consumption Watt	Dimensions W x D x H mm	Order ref.	
320	4	314 x 40 x 22	63501027.90V	

LED strip light 12 V



- On/off switch
- State-of-the-art LED technology
- Scattering angle 160°
- Current consumption 0.6 A
- Plastic housing



Lumen	Dimensions W x D x H mm	Order ref.	
500	457 x 32 x 19	63501002.90V	

230 V LED strip light with switch



- On/off switch
- State-of-the-art LED technology
- Scattering angle 120°
- Light colour: Neutral white 4000 Kelvin
- Aluminium housing
- Fixings included

Lumen	Power consumption Watt	Dimensions W x D x H mm	Order ref.	
900	9	550 x 41 x 42	63501034.90V	
1300	13	950 x 41 x 42	63501035.90V	
3000 mm connection cable with schuko plug			43503020.90V	
3-wire, 200 mm connection cable without plug for direct connection			63501038.90V	
200 mm connection cable			63501039.90V	

LED flood light 12/24 V



- For lighting the vehicle surroundings
- State-of-the-art LED technology
- Protection class IP67
- 2-wire connection cable 0.35 m

Lumen	Power consumption Watt	Dimensions W x D x H mm	Order ref.	
1700	18	310 x 82 x 38	63501040.90V	

LED Worklight 12/24 V



- State-of-the-art LED technology
- For outdoor use
- Scattering angle 90°
- Protection class IP69
- Can be turned and swivelled

Lumen	Power consumption Watt	Dimensions W x D x H mm	Order ref.	
1100	18	178 x 49.5 x 149	63501005.90V	

LED Worklight 12/24 V



- State-of-the-art LED technology
- For outdoor use
- Aluminium die-cast housing with impact-resistant plastic lens
- Protection class IP69K
- Can be turned and swivelled
- 2-wire connection cable 2.5 m
- Fixing kit included

Lumen	Power consumption Watt	Dimensions W x D x H mm	Order ref.	
1000	18	140 x 29 x 28	63501047.90V	

Rotating beacon 12/24 V



- State-of-the-art LED technology
- Magnetic base version with 2.5m spiral power cable and 12V cigarette lighter plug
- Version with fixing screws with 3-wire connection cable 0.8 m
- 3 different flash patterns

Image	Version	Power consumption Watt	Dimensions Ø x H mm	Order ref.	
A	With magnetic foot	14	183 x 162	63501041.90V	
B	To be screwed on	10	163 x 69	63501057	

Warning light bar 12/24 V



- High-quality warning light bar with high-power LED flashing modules and low design height
- Impact-proof, resistant to UV light and weather
- Illuminated centre module
- Housing colour: topaz grey / light colour: yellow
- Power consumption round modules: 2x 15 W / Centre module: 9.6 W
- Protection class IP54
- Approval: ECE-E1
- Length of connection cable: 5.5 m
- Includes fixing kit

Dimensions W x D x H mm	Order ref.	
1200 x 210 x 92	63501072	
1350 x 210 x 92	63501073	

LED Front strobe 12/24 V



- State-of-the-art LED technology
- 2 front flashers, each with 6 high-performance LEDs
- 5 different flashing patterns / light colour: yellow
- Can be synchronised with several units
- Simple mounting thanks to flat and compact design and fixing bracket
- Type tested as per ECE R65, incl. permissible 3-fold flash
- Tested as per ECE R10
- Type of protection IP69K
- 3-wire connection cable 750 mm

Power consumption Watt	Dimensions W x D x H mm	Order ref.	
9	107 x 30 x 23	63501056	

Work light with magnetic base 12V / Work light with magnetic base 12/24 V LED



- Work light
- On/off switch
- H3 bulb
- Housing with integrated handle and glass diffusing lens
- For 12 V power socket
- 2.5m spiral power cable
- Work light LED
- State-of-the-art LED technology
- Aluminium housing with transporting handle
- Type of protection IP67
- Spiral cable with 12 V plug, length 8 m
- 1755 Lumen

Image	Version	Power consumption Watt	Dimensions W x D x H mm	Order ref.	
A	H3	55	160 x 160 x 290	50502042	
B	LED	27	108 x 75 x 205	50502095	

LED battery-operated hand lamp



- State-of-the-art LED technology
- Li-ion battery
- Lamphead can swivel 120° and turn 180°
- Magnetic lamp socket
- Retractable hanging hooks
- Battery life approx. 2.5 hrs.
- Incl. charger for 12-volt, 24-volt and 230-volt power sockets

Dimensions Ø x H mm	Order ref.	
51 x 247	50502085	

LED work lamp with charging station



- Impact-resistant and dustproof
- Can be recharged from a 12V, 24V or 230V power socket
- With emergency light function, flashing operation possible
- Lamp head can be swivelled 110°
- Battery life is 5 hours, or 10 hours with flashing light
- Illumination range up to 150 m
- Kit includes: Work lamp with battery and 2 lenses (clear and orange), charging station with 230 V connection cable with Euro plug and 12/24 V connection cable with 12 V plug

Dimensions W x D x H mm	Order ref.	
104 x 120 x 245	63501006.90V	

EX LED work lamp with explosion protection and charging station



- For use in EX zone areas 1, 2, 21 and 22, which are potentially subject to gas and dust explosions
- Impact-resistant plastic
- Protection class IP64
- Lamp head can be swivelled 110°
- Battery life of the main lamp in conditions of continuous operation is about 5 hours, about 10 hours for flashing operation
- Illumination range approx. 150 m
- Can be recharged from a 12V, 24V or 230V power socket
- Kit includes: Work lamp with battery and 2 lenses (clear and orange), charging station with 230 V connection cable with Euro plug and 12/24 V connection cable with 12 V plug

Dimensions W x D x H mm	Order ref.	
104 x 120 x 245	63501051.90V	

230 V socket strip



- On/off switch
- With 5 Schuko sockets
- 1.6m connection cable

Dimensions W x D x H mm	Order ref.	
462 x 45 x 74	63501008.90V	

Socket strip 230 V with main switch



- With 4 Schuko sockets
- 1.6m connection cable
- With on/off switch
- With 30 mA MCB / RCD protection

Dimensions W x D x H mm	Order ref.	
462 x 45 x 74	63501009.90V	

230 V socket strip with external power feed

- 2 m connection cable with power inlet and hinged cover as well as an earthing cable for vehicle-side installation
- With 4 Schuko sockets with a hinged lid
- With 30 mA MCB / RCD protection
- On/off switch
- 2.5 m connecting cable between vehicle power inlet and the external power socket
- Cannot be used when connected to an inverter

Dimensions W x D x H mm	Order ref.	
462 x 45 x 74	63501023.90V	



On-board power distribution



- Required for safe and proper connection of several consumers to a power inverter.
- Ensures safe and proper operation of electric devices outside and inside the vehicle
- 2x Schuko, 1x insulation monitoring unit, 1x circuit breaker
- Fully fitted and tested
- The plug required for use, as well as the circuit diagram and operating manual are kept in the housing

Info

The on-board power supplies from bott are equipped with an insulation monitoring unit. This only works in an IT network or a non-earthed network. When inverters not from the standard bott delivery range are used, care must be taken that the inverter always builds up an IT network or the network type is adjustable. Otherwise an error is “simulated” to the insulation monitoring unit and it trips.

Dimensions W x D x H mm	Order ref.	
135 x 110 x 255	51003003	

On-board power supply distribution unit with external power feed



- Required when several consumers are connected to a single external power feed
- Ensures safe and proper operation of electric devices outside and inside the vehicle
- 3x Schuko, 1x insulation monitoring unit, 1x circuit breaker, 1x fault-current circuit breaker, cable and plug for external power feed
- Fully fitted and tested
- The plug required for use, as well as the circuit diagram and operating manual are kept in the housing

Info

The on-board power supplies from bott are equipped with an insulation monitoring unit. This only works in an IT network or a non-earthed network. When inverters not from the standard bott delivery range are used, care must be taken that the inverter always builds up an IT network or the network type is adjustable. Otherwise an error is “simulated” to the insulation monitoring unit and it trips.

Dimensions W x D x H mm	Order ref.	
215 x 120 x 325	51003004	

Power socket 12/24 V



- 12 V surface-mounted socket for installation in vehicles
- Protected against short-circuiting and reverse polarity
- USB port with a charging current up to 5000 mA (2x2500mA) and automatic voltage reduction from 12/24 V to 5 V



- Safety plug and integrated fuse (8A)
- Max. cable length = 3 m

Version	Dimensions W x D x H mm	Order ref.	
1x 12/24 V	35 x 33 x 85	63501014.90V	
3x 12/24 V	95 x 33 x 85	63501015.90V	
2x USB	35 x 33 x 85	63501044.90V	
2 USB, 2x 12/24 V	95 x 33 x 85	63501045.90V	
Spiral cable 12V with fuse		63501016.90V	

Gateway



- Control unit with independent control panel for body electric system
- 2 x 15 A outputs resistant to overload and short-circuit
- 2 x 10 A outputs resistant to overload and short-circuit
- 2 h run-on time
- Outputs can also be controlled via analogue input
- Control panel flashes warning if battery voltage ≤ 11.8 V
- Battery voltage ≤ 11.5 V consumers and gateway are switched off
- Max. 50 A total power



Order ref.

63501076.90V

Sine wave inverter 250 VA / 200 W



- Reliable and configurable power inverter with high switch-on power
- Pure sine wave
- Input voltage 12 volts / Output voltage 230 volts
- Continuous output 200 watts / peak power 400 watts
- Protected from short-circuiting, overload, overheating, excessive or insufficient battery voltage
- Only for connection to a single device



Info For shutdown following an insulation fault, installation must be in compliance with BGI 867 Section 5.3.3

Description	Dimensions W x D x H mm	Order ref.	
Power inverter	165 x 260 x 86	63501070.90V	
Cable kit		63501068.90V	

Sine wave inverter 500 VA / 400 W



- Reliable and configurable power inverter with high switch-on power
- Pure sine wave
- Input voltage 12 volts / Output voltage 230 volts
- Continuous output 400 watts / peak power 900 watts
- Protected from short-circuiting, overload, overheating, excessive or insufficient battery voltage
- Only for connection to a single device



Info For shutdown following an insulation fault, installation must be in compliance with BGI 867 Section 5.3.3

Description	Dimensions W x D x H mm	Order ref.	
Power inverter	172 x 275 x 86	63501071.90V	
Cable kit		63501068.90V	

Sine wave inverter 800 VA / 650 W



- Reliable power inverter with especially high switch-on power
- Pure sine wave
- Input voltage 12 volts / Output voltage 230 volts
- Continuous output 650 watts / peak power 1500 watts
- Protected from short-circuiting, overload, overheating, excessive or insufficient battery voltage
- Only for connection to a single device



Info For shutdown following an insulation fault, installation must be in compliance with BGI 867 Section 5.3.3

Description	Dimensions W x D x H mm	Order ref.	
Power inverter	165 x 395 x 108	63501043.90V	
Cable kit		63501069.90V	

Sine wave inverter 1200 VA / 1000 W



- Reliable power inverter with especially high switch-on power
- Pure sine wave
- Input voltage 12 volts / Output voltage 230 volts
- Continuous output 1000 watts / peak power 2400 watts
- Protected from short-circuiting, overload, overheating, excessive or insufficient battery voltage
- Only for connection to a single device

Info For shutdown following an insulation fault, installation must be in compliance with BGI 867 Section 5.3.3

Description	Dimensions W x D x H mm	Order ref.	
Power inverter	195 x 290 x 103	63501055.90V	
Cable kit		63501069.90V	

Inverter 2000 VA / 1600 W



- Reliable power inverter with especially high switch-on power
- Pure sine wave
- Input voltage 12 volts / Output voltage 230 volts
- Continuous output 1600 watts / peak power 4000 watts
- Protected from short-circuiting, overload, overheating, excessive or insufficient battery voltage
- Ideal in combination with the bott on-board power supply

Info For shutdown following an insulation fault, installation must be in compliance with BGI 867 Section 5.3.3

Description	Dimensions W x D x H mm	Order ref.	
Power inverter	255 x 125 x 520	63501094.90V	
Cable kit		63501092.90V	

Battery to battery charger



- For the safe charging of additional batteries (12V) via the starter battery (12V)
- Charging power 50 A
- Replaces conventional cutoff relay
- High charging power even during short trips
- Optimised charging characteristic for acid, gel and AGM as well as lithium LiFePo4 batteries
- Automatic power regulation
- Particularly recommended for vehicles with Euro-6 standard
- Incl. battery temperature sensor



Description	Dimensions W x D x H mm	Order ref.	
Battery to battery charger	138 x 157 x 74	63501090.90	
Cable kit		63501091.90V	

7-stage charger with convenient connection



Charger:

- Highly efficient, intelligent 7-stage charger for charging 12 V batteries
- Charging current: 10 A / protective class: IP65
- Protected reverse polarity, short-circuiting and overheating
- Battery terminals with connection cable
- 230V – connection cable (1.5 m) with schuko plug
- 12V – connection cable (1.5 m) with 20A DC socket for the connection of battery terminals or magnetic plug for convenient connection

Convenient connection:

- For permanent installation on the vehicle
- Makes simple and safe charging of the vehicle battery possible through the practical convenient connection accessible from the outside
- With hinged lid and mounting bracket
- 12V connection cable (0.3 m) with magnetic plug for convenient connection, suitable for 7-stage charger

Charging power	Order ref.	
10 A	63501080.90	



bott vario in practice



bott vario | Reference examples



bott vario
Lighting and power

bottTainer for flatbed vehicles



Boxes for Flatbed Vehicles | Storage Space Organisation and Load Restraint on Open Loading Areas



Stability

- High stability thanks to robust frame construction
- Hard-wearing surfaces: Sides and floors in galvanised sheet steel
- Body with edge protection strips



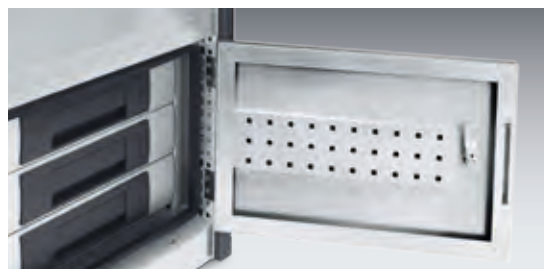
Versatility

- Versatile versions with aluminium chequer plate lid or aluminium roller shutter
- Various storage space layouts and configurations
- Individual configuration also possible as alternative to package versions



Order and convenience

- Optimum storage compartment organisation thanks to construction with vario system components
- Drawer dividers for the clear storage of small parts
- Quick access to the most important equipment via side doors, roller shutters, internal drawers without climbing onto the flatbed



Protection and security

- Easy load restraint on the flatbed
- High weather and splash protection for tools and materials
- Theft protection for transported goods thanks to two-point locking mechanism
- Adjustable feet guarantee protection against floor dampness

bottTainer



For organised storage space and load restraint on open cargo areas

- Systematic arrangement and securing of the load on the flatbed using subdivided storage compartments
- Optimum storage compartment organisation thanks to construction with vario system components
- Quicker and more ergonomic access to the most important equipment via side doors, roller shutters, internal drawers without climbing onto the flatbed (depending on version)
- High stability thanks to robust frame construction
- Hard-wearing surfaces: Sides and floor made of zinc-plated sheet steel, body with edge protection strips
- Tools and materials are protected from the elements by splash-proof seals
- Theft protection for transported goods thanks to robust locks
- Raised feet guarantee protection from standing moisture
- Crash test verified in accordance with ECE R44
- Individual configuration also possible as alternative to package versions



bottTainer | Boxes for flatbed vehicles

bottTainer with hinged lid



- Slip-resistant aluminium chequer plate lid
- Gas spring secures lid in open position
- Two robust locks secure transported goods against theft

External dimensions W x D x H mm	Internal dimensions W x D x H mm	Load capacity kg	Weight kg	Order ref.	
1750 x 650 x 760	1610 x 545 x 670	200	63	60020001.51M	
1930 x 650 x 760	1790 x 545 x 670	200	69	60020002.51M	

bottTainer with hinged lid and removable shelf



- Slip-resistant aluminium chequer plate lid
- Kitted with 2-piece, removable intermediate shelf
- Gas spring secures lid in open position
- Two robust locks secure transported goods against theft



External dimensions W x D x H mm	Internal dimensions W x D x H mm	Load capacity kg	Weight kg	Order ref.	
1750 x 650 x 760	1610 x 545 x (290 + 370)	300	71	60020003.51M	
1930 x 650 x 760	1790 x 545 x (290 + 370)	300	77	60020004.51M	

bottTainer divider for shelves



- Divider for positioning above the intermediate shelf

Order ref.	
63001110.98V	

bottTainer | Boxes for flatbed vehicles

bottTainer with a door and a hinged lid



- Slip-resistant aluminium chequer plate lid
- Side access doors available on either or both sides
- Equipped with 2-part intermediate shelf
- Gas spring secures lid in open position
- Two robust locks secure transported goods against theft



External dimensions W x D x H mm	Internal dimensions W x D x H mm	Door position	Load capacity kg	Weight kg	Order ref.	
1750 x 650 x 760	1610 x 545 x (290 + 370)	Both sides	300	77	60020007.51M	
1750 x 650 x 760	1610 x 545 x (290 + 370)	Right	300	74	60020030.51M	
1750 x 650 x 760	1610 x 545 x (290 + 370)	Left	300	74	60020031.51M	
1930 x 650 x 760	1790 x 545 x (290 + 370)	Both sides	300	83	60020008.51M	
1930 x 650 x 760	1790 x 545 x (290 + 370)	Right	300	80	60020032.51M	
1930 x 650 x 760	1790 x 545 x (290 + 370)	Left	300	80	60020033.51M	

bottTainer available configurations behind the hinged doors



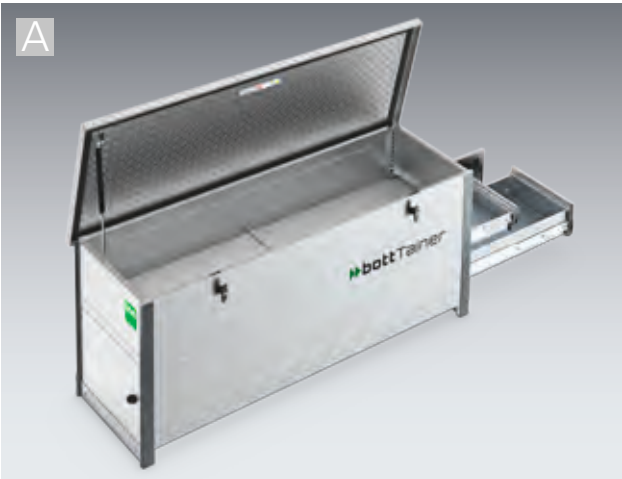
Equipped with *	Drawer front height mm	Load capacity kg	System width mm	Depth mm	Order ref.	
1 drawer	1 x 300 mm	40	525	540	60020011.19M	
		50	525	795	60020014.19M	
2 drawers	1 x 125 / 1 x 175 mm	40	525	540	60020012.19M	
		50	525	795	60020015.19M	
3 drawers	3 x 100 mm	40	525	540	60020013.19M	
		50	525	795	60020016.19M	
1 varioSort, 1 varioSafe height L		–	525	440	60020017.19M	

* Optional drawer position (left or right) Please state in order.
(A bottTainer with width 1,750 mm allows a maximum combination of
1 x system depth 795 mm and 1 x system depth 540 mm).

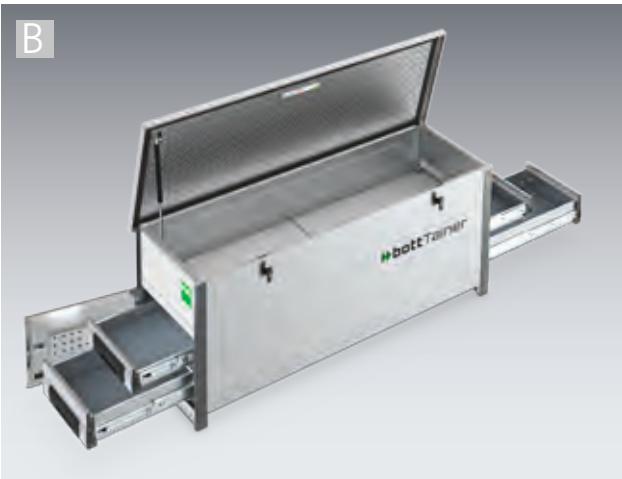
Info Please refer to page 364 onwards for matching divider material

bottTainer | Boxes for flatbed vehicles

bottTainer complete variants



- Slip-resistant aluminium chequer plate lid
- Gas spring secures lid in open position
- Two robust locks secure transported goods against theft
- Equipped with sets of drawers and 2-part intermediate shelf
- Multiple assembly options available behind the hinged door



	External dimensions W x D x H mm	Left door Drawers	Right door Drawers	Order ref.	
A	1750 x 650 x 755	–	2x heavy-duty	60020025.51M	
B	1750 x 650 x 755	2x standard-duty	2x heavy-duty	60020026.51M	
A	1930 x 650 x 755	–	2x heavy-duty	60020027.51M	
B	1930 x 650 x 755	2x standard-duty	2x heavy-duty	60020028.51M	



bottTainer | Boxes for flatbed vehicles

bottTainer with doors and intermediate shelf



- Slip-resistant aluminium chequer plate lid
- Possible versions: left and right, each with 1 large door or each with 2 doors located one above the other with sturdy locks
- Firmly secured intermediate shelf
- Upper doors can also be opened when the drop sides are up
- The lower compartment can optionally be equipped with drawers
- Incl. divider for subdividing the top compartment

Drawer set*	Dimensions H x D mm	Order ref.	
Standard duty 40 kg	1x 175 x 540 / 1x 300 x 540	60022011.19M	
Heavy duty 50 kg	1x 175 x 795 / 1x 300 x 795	60022012.19M	

External dimensions W x D x H mm	Version	Internal dimensions W x D x H mm	Load capacity kg	Weight kg	Order ref.	
1750 x 630 x 1130	4 doors	1610 x 545 x (440 + 590)	300	99	60022001.51M	
1750 x 630 x 1130	2 doors	1610 x 545 x (440 + 590)	300	98	60022003.51M	
1930 x 630 x 1130	4 doors	1790 x 545 x (440 + 590)	300	106	60022002.51M	
1930 x 630 x 1130	2 doors	1790 x 545 x (440 + 590)	300	105	60022004.51M	

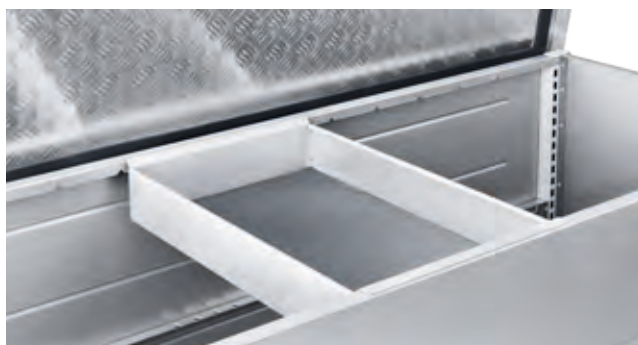
bottTainer divider for shelves



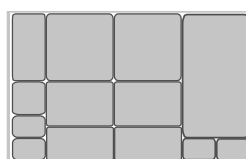
- Divider for positioning above the intermediate shelf

Order ref.	
63001110.98V	

bottTainer storage tray



- Storage tray for hanging in the bottTainer
- Secures on sides of container
- Galvanised
- Optional divider kit with 13 small parts storage boxes



For bottTainer	Dimensions D x H mm	Order ref.	
Top tray	341 x 583 x 92	60020024.51	
Divider kit with 13 small parts storage boxes	325 x 525	63020192.36	

bottTainer | Boxes for flatbed vehicles

bottTainer with hinged lid for pick-ups



- Compact transport box for all conventional pick-up models
- Slip-resistant aluminium chequer plate lid
- Gas spring secures lid in open position
- Robust lock secures transported goods against theft

External dimensions W x D x H mm	Internal dimensions W x D x H mm	Load capacity kg	Weight kg	Order ref.	
1030 x 650 x 600	930 x 545 x 510	200	38	60020009.51M	



bottTainer | Boxes for flatbed vehicles

bottTainer with roller shutters



A

- Weatherproof and lockable roller shutter made of robust aluminium
- Quick access to the complete usable volume



C



D



E

Image	Dimensions W x D x H mm	Equipped with	Order ref.	
A	1365 x 710 x 910	Drop-front shelves, bottBox sliding shelf with bottBoxes	60021011.51M	
B	1365 x 710 x 910	Empty	60021010.51M	
C	1365 x 710 x 1060	bottBox shelf with bottBoxes	60021007.51M	
D	1365 x 710 x 1060	3 drawers (W x D 525 x 540 mm), 2 shelves, bottBoxes sliding shelf with bottBoxes (1x M4; 4x L5)	60021008.51M	
E	1365 x 710 x 1060	4 drawers (W x D 525 x 540 mm), 2 drawers (W x D 775 x 540 mm), drop-front shelf, bottBoxes sliding shelf with bottBoxes (1x M4; 4x L5)	60021009.51M	



bottTainer crane eyes



- 4 crane eyes for quick mobile transport
- Powder-coated
- Colour: jet black (RAL 9005)
- Fixings included

Order ref.

90099590.63

bottTainer forklift base



- Forklift base for quick, mobile transport
- Galvanised
- Includes fixing kit

For bottTainer	Dimensions D x H mm	Order ref.	
With lid	650 x 130	60020018.51M	
With roller shutter	710 x 130	60021006.51M	



bottTainer | **Boxes for flatbed vehicles**

bott flatbed storage compartment



- For mounting on the flatbed for quick and simple load restraint
- For transporting shovels, brooms and other tools
- Width is adjustable from 1700 - 2136mm, thus suitable for almost all flatbeds
- Robust construction made of weather-resistant aluminium chequer plate, secured at each end when the drop-sides are closed



External dimensions W x D x H mm	Order ref.	
1700 - 2136 x 622 x 382	60020029.98V	
Fixing kit	90099667	



Load-restraint blanket for flatbed vehicles



- For securing the load on the flatbed
- Especially well suited for loose or shapeless cargo
- Anti-theft protection thanks to the opaque fabric
- Tested according to VDI 2700
- Load capacity up to 200 daN
- Colour: anthracite grey
- 4 blanket sizes for all common flatbed sizes
- Incl. lashing eyes for the drop sides



Pallet length mm	Size / Version	Order ref.	
2100 - 2650	S	62627015.19V	
2650 - 3200	M	62627016.19V	
3200 - 3750	L	62627017.19V	
3750 - 4300	XL	62627018.19V	



bottBox



The standard material box for assembly and logistics

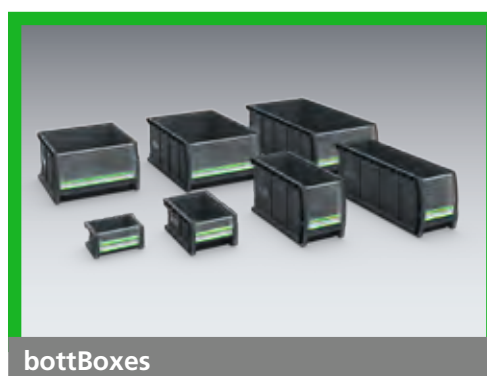


Small parts perfectly organised and always ready to use

The bottBox is a unique innovation: it organises small parts and facilitates practical access to them. We have developed this versatile product for use in industry, in workshops and in service vehicles as well.

You can use bottBoxes in bott vario in-vehicle equipment as drawers. The profile on the base of the bottBox secures the box to the shelf. bottBoxes simply hook into position on our perfo louvred panels as well.

The bottBoxes can therefore be used in a cubio cupboard, in bott vario in-vehicle equipment or in an avero workstation system.



bottBoxes





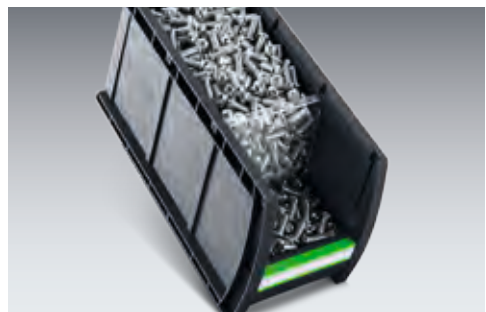
Transparent hinged lid

- Prevents content contamination and ensures security during mobile use



Transparent viewing window

- The handle box becomes a storage box with the maximum amount of usable storage thanks to an optional, transparent viewing window



Hopper function

- Viewing window may also be used to create a hopper, thereby creating ergonomical access at the front of the box whilst retaining the maximum usable volume at the rear of the box



Drawer function

- Optional retaining clips can be fixed to the shelf allowing the box to be used as a drawer
- Integrated drawer stop device prevents box from falling out



Label strip

- Different coloured label strips allow for optional colour coding

Options

- Secure box content separation thanks to reliable divider fixation
- Option to insert business card-sized warehouse and Kanban cards on the rear



7 different sizes

- Wide array of applications thanks to 7 different sizes
- Flexibility thanks to intelligent system dimensions:
2 narrow boxes can be replaced by a wide box
- ESD versions are available

bottBox





- High load capacity thanks to re-inforced base and side walls
- Secure and comfortable carrying due to the ergonomically-shaped front and back grippers
- Great feel and secure handling thanks to high-quality, finely textured surfaces
- Easy to clean thanks to smooth insides
- Robust version thanks to shock-resistant polypropylene
- High sturdiness and dimensional stability across all temperature ranges
- Stackable through latching points – even boxes with lids and boxes of varying depths



bottBox kits for bott vario in-vehicle equipment


- bottBox including viewing window
- Colour: anthracite grey (RAL 7016)
- Divider kit for shelves, drop-front shelf and bottBox shelf

System width mm	System depth mm	Quantity of boxes W x D mm	Order ref.	
525	240	3x M2	63020167.19V	
525	340	3x M3	63020142.19V	
525	340	1x M3, 1x L3	63020143.19V	
525	440	3x M4	63020144.19V	
525	440	1x M4, 1x L4	63020145.19V	
525	540	1x M4, 1x L5	63020146.19V	
775	240	5x M2	63020168.19V	
775	340	5x M3	63020147.19V	
775	340	1x M3, 2x L3	63020148.19V	
775	440	5x M4	63020149.19V	
775	440	1x M4, 2x L4	63020150.19V	
775	540	1x M4, 2x L5	63020151.19V	
1025	240	7x M2	63020169.19V	
1025	340	7x M3	63020152.19V	
1025	340	1x M3, 3x L3	63020153.19V	
1025	440	7x M4	63020154.19V	
1025	440	1x M4, 3x L4	63020155.19V	
1025	540	1x M4, 3x L5	63020156.19V	
1225	240	9x M2	63020170.19V	
1275	340	9x M3	63020157.19V	
1275	340	1x M3, 4x L3	63020158.19V	
1275	440	9x M4	63020159.19V	
1275	440	1x M4, 4x L4	63020160.19V	
1275	540	1x M4, 4x L5	63020161.19V	
1525	240	11x M2	63020171.19V	
1525	340	11x M3	63020162.19V	
1525	340	1x M3, 5x L3	63020163.19V	
1525	440	11x M4	63020164.19V	
1525	440	1x M4, 5x L4	63020165.19V	
1525	540	1x M4 , 5x L5	63020166.19V	

bottBox multi-packs with viewing window



- Colour: anthracite grey (RAL 7016)
- Label clip
- Inspection window

Description	Dimensions W x D x H mm	Pack quantity	Order ref.		
M1	130 x 100 x 65	48	13022053.19		
M2	130 x 198 x 90	36	13022054.19		
M3	130 x 298 x 165	24	13022055.19		
M4	130 x 398 x 165	12	13022057.19		
L3	264 x 298 x 165	12	13022056.19		
L4	264 x 398 x 165	6	13022058.19		
L5	264 x 498 x 165	6	13022060.19		

bottBox multi-packs without viewing window

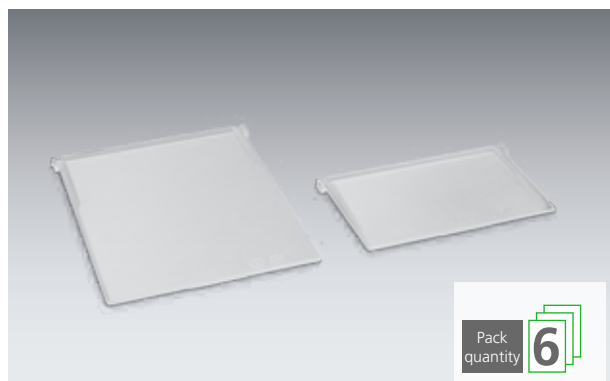


- Colour: anthracite grey (RAL 7016) / Colour ESD: black
- Label clip
- ESD variant available for some sizes

Description	Dimensions W x D x H mm	Pack quantity	Order ref.			Order ref. ESD		
M1	130 x 100 x 65	48	13022045.19			13022045.72		
M2	130 x 198 x 90	36	13022046.19			13022046.72		
M3	130 x 298 x 165	24	13022047.19			13022047.72		
M4	130 x 398 x 165	12	13022049.19					
L3	264 x 298 x 165	12	13022048.19					
L4	264 x 398 x 165	6	13022050.19					
L5	264 x 498 x 165	6	13022052.19					

bottBox dividers

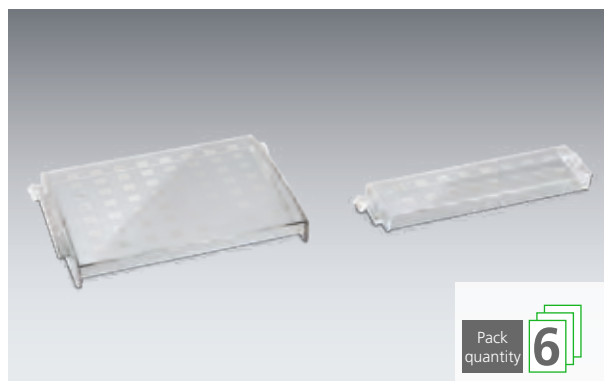
- Colour: transparent
- Material: PC (polycarbonate)



Dimensions W x D x H mm	For use with bottBox	Pack quantity	Order ref.	
118 x 6 x 68	M2	6	13022031	
118 x 6	M3, M4	6	13022032	
252 x 6	L3, L4, L5	6	13022033	

bottBox viewing window

- Viewing window may also be used to create a hopper
- Colour: transparent / material: PC (polycarbonate)



Dimensions W x D x H mm	For use with bottBox	Pack quantity	Order ref.	
118 x 12 x 27	M2	6	13022028	
118 x 12 x 88	M3, M4	6	13022029	
252 x 12 x 88	L3, L4, L5	6	13022030	

bottBox hinged lid

- For closing up bottBoxes
- Material: PC (Polycarbonate) / Colour: transparent



Dimensions W x D x H mm	For use with bottBox	Pack quantity	Order ref.	
253 x 274	L3	6	13022034	
253 x 374	L4	6	13022035	
253 x 474	L5	6	13022036	

bottBox labelling kit

- Downloadable label document templates are available free of charge at www.bott.de/downloads



Version	Order ref.	
Paper strip (18 x 103, 18x 236)	61020003	
Paper sheet, perforated (10 sheets)	43020001	

bottBox label clip

- 36 pc in the selected colour



Dimensions W x D x H mm	Colour RAL	Pack quantity	Order ref.	
103 x 11 x 20	1023 traffic yellow	36	13022024.12	
103 x 11 x 20	5010 gentian blue	36	13022024.11	
103 x 11 x 20	3001 signal red	36	13022024.04	
236 x 11 x 20	1023 traffic yellow	36	13022026.12	
236 x 11 x 20	5010 gentian blue	36	13022026.11	
236 x 11 x 20	3001 signal red	36	13022026.04	

bottBox label clip

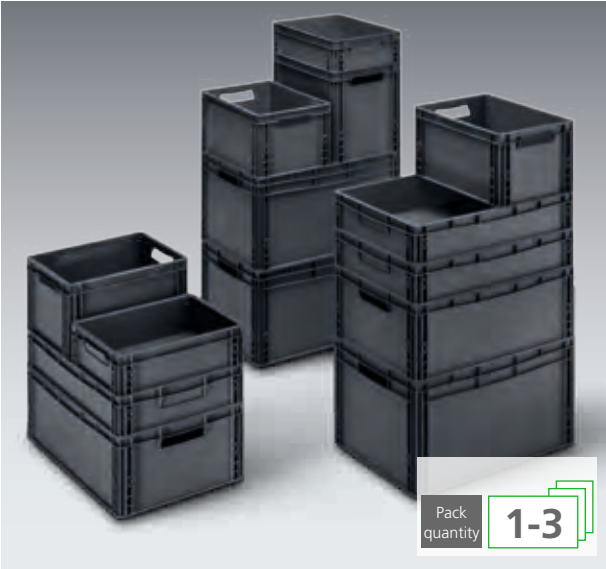
- 12 pieces / every colour / colour coding possible
- The set consists of all 3 colours



Dimensions W x D x H mm	Colour RAL	Pack quantity	Order ref.	
103 x 11 x 20	1023/5010/3001	36	13022025	
236 x 11 x 20	1023/5010/3001	36	13022027	



Euroboxes



- Containers fit standard europallet sizes
- For all storage, production and transport needs
- Straight walls offer maximum volume with excellent strength
- Optional covers available
- Resistant to numerous acids and alkalis
- Temperature resistance -20 °C to +60 °C, for a short time also up to +90 °C
- Material: polypropylene
- Colour: anthracite grey

Width mm	Depth mm	Height mm	Pack quantity	Order ref.	
200	300	120	1	62510019.19V	
400	300	120	1	62510013.19V	
		175	1	62510020.19V	
		235	1	62510014.19V	
		320	1	62510015.19V	
Lid for Eurobox (W 400 x D 300 mm)			3	12204064	
600	400	120	1	62510016.19V	
		175	1	62510021.19V	
		220	1	62510017.19V	
		320	1	62510018.19V	
Lid for Eurobox (W 600 x D 400 mm)			3	12204065	
800	400	175	1	02510035.19	
1145	400	175	1	02510036.19	



bott | Aluminium transport cases

Aluminium transport cases



- Load capacity: 35 kg per handle
- Large-sized handles
- Snap lock for attaching padlocks
- Lid with stacking corners with guards
- Lid with rubber sealing profile on all sides
- Compatible with europallets

Outer dimensions mm	Internal dimensions mm	Weight kg	Contents Litre	Order ref.	
585 x 385 x 250	550 x 350 x 220	4.5	42	02501001	
585 x 385 x 410	550 x 350 x 380	5.3	73	02501002	
785 x 385 x 340	750 x 350 x 310	6.1	81	02501003	
785 x 585 x 410	750 x 550 x 380	8.1	156	02501004	
785 x 585 x 610	750 x 550 x 580	9.6	239	02501005	
885 x 485 x 380	850 x 450 x 350	7.7	133	02501006	
1185 x 785 x 510	1150 x 750 x 480	15.4	414	02501007	



bottom Case systems



A standard in workshops, vehicles and assembly |

Versatile dividers | Carrying comfort



One system, one standard

- For workshops, vehicles and construction sites
- In cupboards, vans and cars
- Quickly secured in vehicles for fast load securing solutions
- Securely clip together for safe transport



varioStore

- For workshops, vehicles and construction sites
- In cupboards, vans and cars



varioSort

- Sturdy small parts storage case
- Comfortable one-handed operation thanks to a patented locking mechanism
- Many layout possibilities



varioSafe

- Carry box with lockable lid
- Interior division created using small parts boxes, dividers and die-cut foam inserts
- Integral latching mechanism allows several cases to be stacked and simultaneously connected securely together



varioCase

- Extremely light, robust service case made of aluminium or alternatively sheet steel
- Ergonomic handle for comfortable carrying
- Sprung catches lock the lid automatically when closed
- Plastic corner guards
- Division created using small parts boxes, dividers and die-cut foam inserts

bott Case systems



bott | Case systems in practice



varioSafe carry box



- ABS plastic: high strength and low weight
- Colour: anthracite grey (RAL 7016) – consistent design
- Securely connects multiple stacked boxes: Effectively creates one container from several to ease transportation
- Handle position controls case access: contents are automatically secured and access blocked when case is picked up
- Optional compartments created using small parts storage boxes, dividers and die-cut foam inserts: structured organisation
- For storage on guide rails, with a shelf or directly between vario end frames: numerous integration options



varioSafe M with 11 boxes

- System depth 340 mm
- 11 boxes
- Load capacity: 15 kg



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
525 x 340 x 115	400 x 275 x 78	62511103.19V	

varioSafe M with 20 boxes

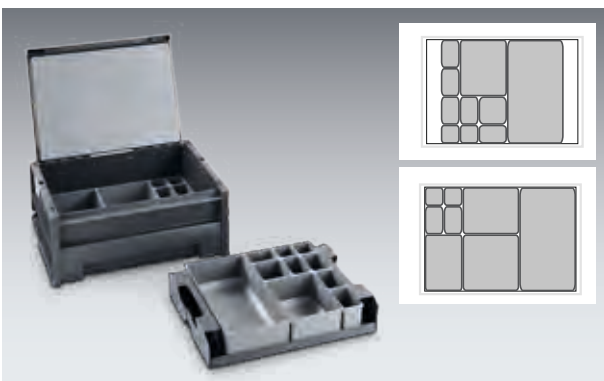
- System depth 340 mm
- 20 boxes
- Load capacity: 15 kg



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
525 x 340 x 115	400 x 275 x 78	62511104.19V	

varioSafe L with 18 boxes

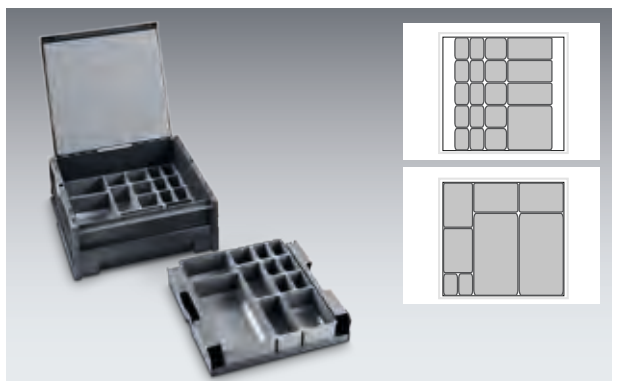
- System depth 340 mm
- 18 boxes in 2 levels
- Load capacity: 15 kg



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
525 x 340 x 190	400 x 275 x 153	62511033.19V	

varioSafe L with 27 boxes

- System depth 440 mm
- 27 boxes in 2 levels
- Load capacity: 15 kg



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
525 x 440 x 190	400 x 375 x 153	62511034.19V	

bott | varioSafe case systems

varioSafe empty – System depth 340 mm

- Case types M, L and X
- System depth 340 mm
- Load capacity: 15 kg



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
525 x 340 x 115	400 x 275 x 78	62511097.19V	
525 x 340 x 190	400 x 275 x 153	62511029.19V	
525 x 340 x 390	400 x 275 x 365	62511098.19V	

varioSafe empty – System depth 440 mm

- Case type L
- System depth 440 mm
- Load capacity: 15 kg



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
525 x 440 x 190	400 x 375 x 153	62511030.19V	

varioSafe M with divider

- System depth 340 mm
- 1 divider / Load bearing capacity: 15 kg



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
525 x 340 x 115	400 x 275 x 78	62511109.19V	

varioSafe L with divider

- 1 divider
- Load capacity: 15 kg



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
525 x 340 x 190	400 x 275 x 153	62511042.19V	
525 x 440 x 190	400 x 375 x 153	62511043.19V	

varioSafe X with divider

- System depth 340 mm
- 1 divider
- Load capacity: 15 kg



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
525 x 40 x 390	400 x 275 x 365	62511110.19V	

varioSafe M with nozzle insert

- System depth 340 mm / incl. 3 small parts storage boxes
- Load capacity: 15 kg
- With 90 storage holes in a foam inlay



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
525 x 340 x 115	400 x 275 x 78	62511118.19V	

varioSafe M with die-cut foam insert

- System depth 340 mm / Foam anthracite (RAL7016)
- 12 mm base mat and 63/69mm thick insert with square perforations
- Die-cut squares for individual removal / Load bearing capacity: 15 kg



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
525 x 340 x 115	400 x 275 x 78	62511115.19V	

varioSafe L with die-cut foam insert

- Foam anthracite (RAL7016)
- 12 mm base mat and 63/69mm thick insert with square perforations
- Die-cut squares for individual removal / Load bearing capacity: 15 kg



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
525 x 340 x 190	400 x 275 x 153	62511046.19V	
525 x 440 x 190	400 x 375 x 153	62511047.19V	

varioSafe X with cartridge storage insert

- For 24 cartridges with max. diameter 53 mm
- System depth 340 mm
- Load capacity: 15 kg



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
525 x 340 x 390	400 x 275 x 365	62511132.19V	

varioSafe X with suspended file frame

- With mounted suspended file frame for suspended file folders DIN 821
- Incl. lid bag, office design
- Load capacity: 15 kg



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
525 x 340 x 390	400 x 275 x 365	62511130.19V	

varioSafe X with cable storage insert

- For storing cable reels with max. diameter 250 mm
- Mounting length approx. 300 mm / incl. lid bag for tool
- Load capacity: 15 kg



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
525 x 340 x 390	400 x 275 x 365	62511129.19V	

varioSafe X with spray can insert

- System depth 340 mm
- For 13 aerosol cans with max. diameter 73 mm
- Load capacity: 15 kg



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
525 x 340 x 390	400 x 275 x 365	62511131.19V	

bott | varioSafe case systems

varioSafe divider

- Aluminium



System depth 340 mm			
For case type	Pack quantity	Order ref.	
M	2	62511121.98V	
L	2	62511039.98V	
X	2	62511122.98V	

System depth 440 mm			
For case type	PU	Order ref.	
L	2	62511040.98V	

varioSafe M with protective padding insert

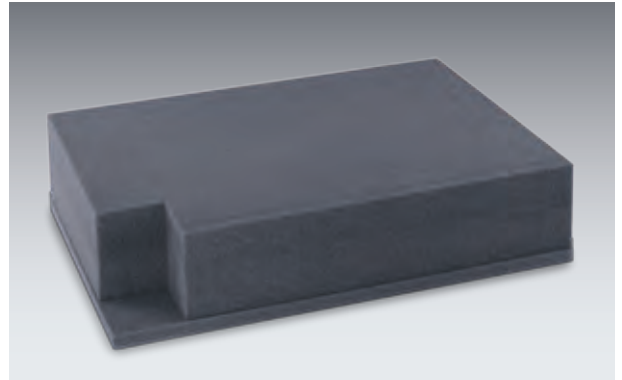
- Base mat 5 mm, top mat 22 mm
- Load capacity: 15 kg
- Incl. protective padding for impact-sensitive transport goods



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
525 x 340 x 115	400 x 275 x 78	62511134.19V	

varioSafe die-cut foam insert for varioSafe M

- 12 mm base mat and 63/69mm thick insert with square perforations
- Die-cut squares for individual removal



System depth 340 mm			
Quantity of grid mats	Die-cut mats W x D x H mm	Order ref.	
1	400 x 272 x 75	61301125.19V	
2	400 x 272 x 150	61301116.19V	

System depth 440 mm			
Quantity of grid mats	Die-cut mats W x D x H mm	Order ref.	
2	400 x 372 x 150	61301117.19V	

varioSafe seat cushion

- System depth 340 mm
- For use with case types M, L, X
- Foam: anthracite grey RAL 7016



Version	Order ref.	
Cushion	63003056.19V	

bott | varioSafe case systems

Suitable for varioSafe X

- A: for 13 aerosol cans with max. diameter 73 mm
- B: for 24 cartridges with max. diameter 53 mm



Image	Dimensions W x D x H mm	Order ref.	
A	393 x 264 x 130	61301127.19V	
B	393 x 264 x 130	61301128.19V	

varioSafe vertical holder

- For securing varioSafes in the vehicle / suitable for all varioSafes, system width 340 mm / to be mounted on the vehicle floor and wall / max. stacking height 850 mm.



Dimensions W x D x H mm	Order ref.	
450 x 165 x 1000	63003069.51V	

varioSafe lid bag

- For system depth 340 mm / suitable for case type M, L, X
- Anthracite grey RAL 7016 / Height 276 mm



Image	Version	Order ref.	
A	Lid storage bag	63003055.19V	
B	Office supplies	63003054.19V	
C	Tool supplies	63003053.19V	

Sack truck

- Sturdy aluminium / plastic construction
- Transport platform approx. W 490 x D 270 mm
- Folding base & wheels / telescopic handle
- Incl. rubber strap to secure goods in place
- Max. load capacity = 125 kg

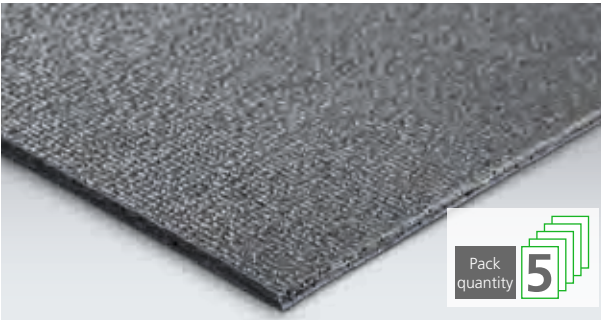


Retracted W x D x H mm	Extended W x D x H mm	Order ref.	
490 x 60 x 760	490 x 490 x 1090	63003026.90V	

bott | varioSafe case systems

varioSafe anti-slip mats

- For storing sensitive parts / Thickness 2.5 mm
- Material: hard-wearing, tear-resistant PES glass fibre fabric with PVC coating both sides
- Anti-slip, dimensionally stable, waterproof, oil and fat resistant, washable up to 60°C / Colour: anthracite grey (RAL 7016)



Dimensions W x D x H mm	System depth mm	Order ref.	
395 x 268 x 2.5	340	63003070.19V	
398 x 370 x 2.5	440	63003071.19V	

varioSafe foam inlay for manual trimming

- Clear arrangement of tools / unique definition of storage location / missing parts are immediately spotted
- The user can easily make precise cutouts with a standard cutting tool or a cutter set
- Material: Underlay: XPE 33, thickness 5 mm, Inlay: PE 30, thickness 22 mm / Colour: Underlay: Red Inlay: black, properties: PE 30 laminated, heat-resistant up to 112 °C, non-combustible, resistant to oils, petrol and detergents, environmentally friendly



Dimensions W x D x H mm	For case depth mm	Order ref.	
369 x 271 x 27	340	63003072.10V	
369 x 371 x 27	440	63003073.10V	



varioStore

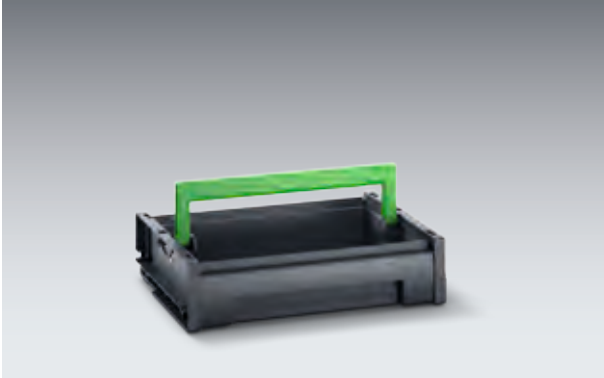


- Robust carry box for transporting tools and materials
- No restriction of the storage space by a lid, therefore also suitable for transporting bulky goods
- Can be perfectly integrated in bott vario in-vehicle equipment
- ABS plastic: high strength and low weight
- Colour: anthracite grey (RAL 7016) - consistent design



varioStore M3

- System depth 340 mm
- Load capacity: 15 kg



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
525 x 340 x 115	400 x 275 x 78	62511167.19V	

varioStore L3

- System depth 340 mm
- Load capacity: 15 kg



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
525 x 340 x 190	400 x 275 x 153	62511168.19V	

varioStore L4

- System depth 440 mm
- Load capacity: 15 kg



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
525 x 440 x 190	400 x 375 x 153	62511170.19V	

varioStore X3

- System depth 340 mm
- Load capacity: 15 kg

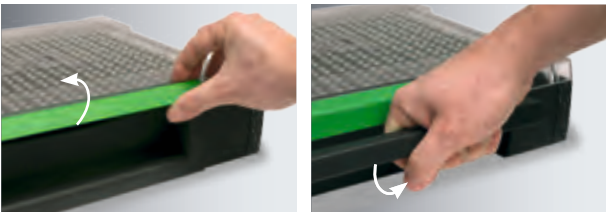


Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
525 x 340 x 390	400 x 275 x 365	62511169.19V	

varioSort service case



- Comfortable one-handed operation thanks to a patented locking mechanism
- High-quality plastic housing with transparent lid: view of contents, reduces search times
- Inner compartment with small parts boxes or foam inlays: clear and adjustable organisation
- Profiled base and lid: secure case stacking
- Rounded-off edges to protect users and sensitive surfaces
- Can be securely connected together with varioSafe
- Load capacity: 15 kg



varioSort with 11 boxes

- System depth 340 mm
- Load capacity: 15 kg



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
525 x 340 x 90	400 x 275 x 75	62511094.19V	

varioSort with 20 boxes

- System depth 340 mm
- Load capacity: 15 kg



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
525 x 340 x 90	400 x 275 x 75	62511095.19V	

varioSort with 28 boxes

- System depth 340 mm
- Load capacity: 15 kg



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
525 x 340 x 90	400 x 275 x 75	62511096.19V	

varioSort with die-cut insert

- 12 mm base mat and 63/69mm thick insert with square perforations
- Die-cut squares for individual removal
- Load capacity: 15 kg



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
525 x 340 x 90	400 x 275 x 75	62511126.19V	

varioSort with nozzle insert

- With 90 storage holes in a foam inlay
- System depth 340 mm / incl. 3 small parts storage boxes / Load bearing capacity: 15 kg



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
525 x 340 x 90	400 x 275 x 75	62511125.19V	

varioSort empty

- System depth 340 mm
- Load capacity: 15 kg



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
525 x 340 x 90	400 x 275 x 75	62511093.19V	

bott | varioSort case systems

varioSort with storage pocket

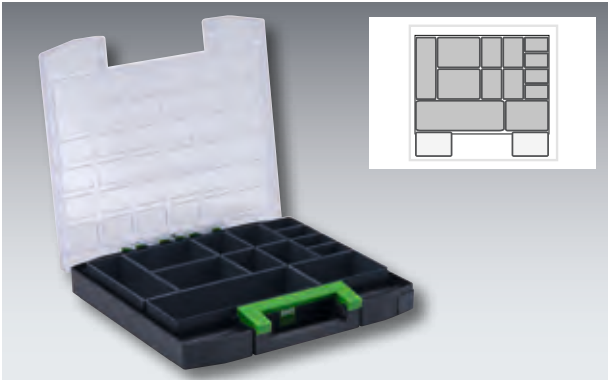
- Anodised aluminium holder
- Load capacity: 10 kg



Dimensions W x D x H mm	Order ref.	
362 x 61 x 327	62511025.19V	

varioSort with 15 small parts storage boxes

- System depth 340 mm
- Load capacity: 10 kg



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
354 x 323 x 55	329 x 237 x 46	62511019.19V	

Case holder for varioSort and varioCase M

- Painted steel sheet
- Colour: anthracite grey (RAL 7016)



Order ref.	
62103052.19V	





varioCase service case



- Anodised aluminium: low weight with surface protection
Alternatively: sturdy, powder-coated sheet steel,
colour: anthracite grey (RAL 7016)
- Intelligent structural folds: very high stability
- Ergonomic handle for comfortable carrying
- Sprung catches lock the lid automatically when closed: Safety
- Plastic corner guards:
protects valuable surfaces when set down
- Optional compartments created using small parts storage boxes,
dividers and die-cut foam inserts: structured organisation

bott | varioCase S case systems

varioCase S with 8 boxes

- System depth 440 mm
- Load capacity: 25 kg
- Material: Anodised aluminium



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
454 x 317 x 64	425 x 275 x 50	62511155.97V	

varioCase S with 12 boxes

- System depth 440 mm
- Load capacity: 25 kg
- Material: Anodised aluminium



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
454 x 317 x 64	425 x 275 x 50	62511156.97V	

varioCase S with 17 boxes

- System depth 440 mm
- Load capacity: 25 kg
- Material: Anodised aluminium



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
454 x 317 x 64	425 x 275 x 50	62511157.97V	

varioCase S with 24 boxes

- System depth 440 mm
- Load capacity: 25 kg
- Material: Anodised aluminium



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
454 x 317 x 64	425 x 275 x 50	62511158.97V	

bott | varioCase M case systems

varioCase M with 8 boxes

- System depth 440 mm
- Load capacity: 25 kg
- Material: Anodised aluminium



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
454 x 317 x 84	425 x 275 x 75	62511159.97V	

varioCase M with 12 boxes

- System depth 440 mm
- Load capacity: 25 kg
- Material: Anodised aluminium



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
454 x 317 x 84	425 x 275 x 75	62511160.97V	

varioCase M with 17 boxes

- System depth 440 mm
- Load capacity: 25 kg
- Anodised aluminium or powder-coated steel RAL 7016



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
454 x 317 x 84	425 x 275 x 75	62511161.97V	
Sheet steel design:			
454 x 317 x 84	425 x 275 x 75	62511174.19V	

varioCase M with 24 boxes

- System depth 440 mm
- Load capacity: 25 kg
- Anodised aluminium or powder-coated steel RAL 7016



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
454 x 317 x 84	425 x 275 x 75	62511162.97V	
Sheet steel design:			
454 x 317 x 84	425 x 275 x 75	62511175.19V	

bott | varioCase L case systems

varioCase L with 21 boxes

- System depth 440 mm
- Load capacity: 25 kg
- Aluminium or sheet steel design



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
454 x 317 x 135	425 x 75 x 126	62511163.97V	
Sheet steel design:			
454 x 317 x 135	425 x 275 x 126	62511176.19V	

varioCase L with 38 boxes

- System depth 440 mm
- Load capacity: 25 kg
- Aluminium or sheet steel design



Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
454 x 317 x 135	425 x 275 x 126	62511164.97V	
Sheet steel design:			
454 x 317 x 135	425 x 275 x 126	62511177.19V	

varioCase with dividers and cross dividers

- System depth 440 mm
- Incl. 4 cross dividers and 2 dividers
- Load capacity: 25 kg / Anodised aluminium or powder-coated steel



Dimensions W x D x H mm	Inner dimensions W x D x H mm	Order ref.	
454 x 317 x 84	425 x 275 x 75	62511165.97V	
454 x 317 x 135	425 x 275 x 126	62511166.97V	
Sheet steel design:			
454 x 317 x 84	425 x 275 x 75	62511172.19V	
454 x 317 x 135	425 x 275 x 126	62511173.19V	

varioCase – empty

- System depth 440 mm
- Load capacity: 25 kg
- Material: Anodised aluminium



Type	Dimensions W x D x H mm	Internal dimensions W x D x H mm	Order ref.	
M	454 x 317 x 84	425 x 275 x 75	62511153.97V	
L	454 x 317 x 135	425 x 275 x 126	62511154.97V	

bott | varioCase case systems

varioCase M with nozzle insert

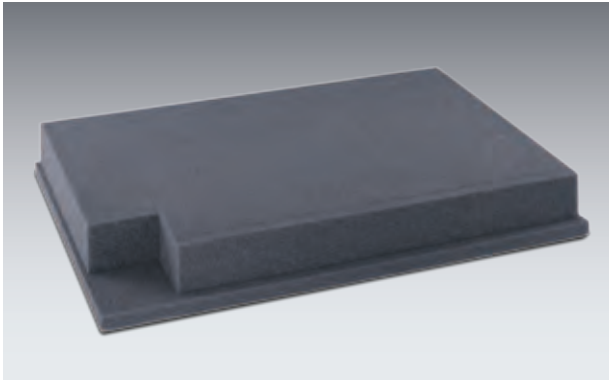
- System depth 440 mm / Load bearing capacity: 25 kg
- Nozzle insert for 81 nozzles and 3 small parts storage boxes
- Material: Anodised aluminium



Dimensions W x D x H mm	Inner dimensions W x D x H mm	Order ref.	
454 x 317 x 84	425 x 275 x 75	62511151.97V	

varioCase die-cut insert

- For a system depth of 440 mm
- 12 mm base mat and 60 mm thick inlay with square perforations
- Die-cut squares for individual removal



Base mat W x D x H mm	Die-cut mats W x D x H mm	Order ref.	
437 x 350 x 12	424 x 278 x 60	61301145.19V	

Case holder for varioSort and varioCase M

- Painted steel sheet
- Colour: anthracite grey (RAL 7016)



Order ref.	
62103052.19V	



perfo The Original



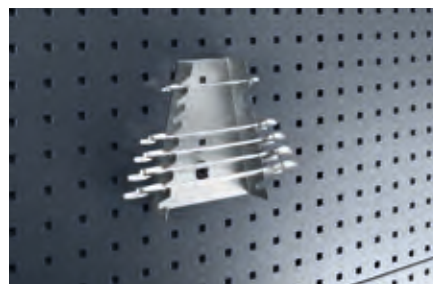
Order at the workplace | Quick access to tools and small parts |

A system for every workplace



Use

- Wall mounting
- Workbench mounting
- perfo racks
- perfo trolleys
- perfo wall-mounted cabinets
- cubio cabinets
- Vehicle side lining
- bott vario end frames
- Vehicle bulkheads



Component parts

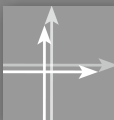
- Zinc plated, for long-lasting protection and sturdiness in use
- Additional welding point on the back of the holder for high stability and load capacity
- Special fastening clip prevents the unintentional detaching of the hook

perfo perforated and louvred panels

- Stable, torsion-free, with top-hat profile on back
- Numerous holders for all kinds of tools and parts
- Perforated panels with 9.2 x 9.2 mm perforation with continuous 38.1 mm grid spacing – this grid spacing is also maintained over the panel edges



Individual
planning



Custom solutions
available



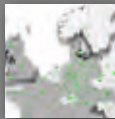
ISO-certified
9001:2008
14001:2009



Fast, dependable
delivery times



Availability
guarantee



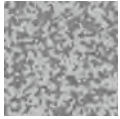
International availability

3

Year warranty*

* bott grants the ultimate purchaser (end user), in addition to the statutory warranty claims, a 3-year product warranty according to bott warranty conditions. bott guarantees, for a period of 3 years from date of delivery, that the supplied products will be free from defects in terms of materials and workmanship. Warranty does not cover electronic components and modules.

perfo | Colour scheme



Environmentally friendly,
durable fine powder
coating of steel parts

The perfo colour options for perforated and louvred panels consists of the four colours listed on the right. perfo racks and trolleys are always light grey in colour.

All order references in the catalogue marked **. must be ordered with one of the colour codes listed.

When ordering, depending on your choice of colour, simply replace the marker ** with one of these colour codes, e.g. 140 25 139 001.11V for a product in **gentian blue**.



ESD versions of workshop
equipment available

Some perfo perforated and louvred panels are available to order with light grey ESD conductive surfaces. Your bott representative will be more than happy to discuss ESD protection zones and ESD workstations with you.

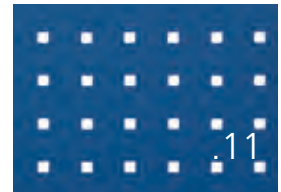


Special colours available
upon request.

The colour panels shown may not match the original colours for printing-related reasons.

Colour selection:

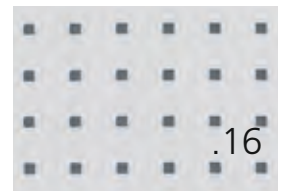
gentian blue
RAL colour: 5010



anthracite grey
RAL colour: 7016



light grey
RAL colour: 7035



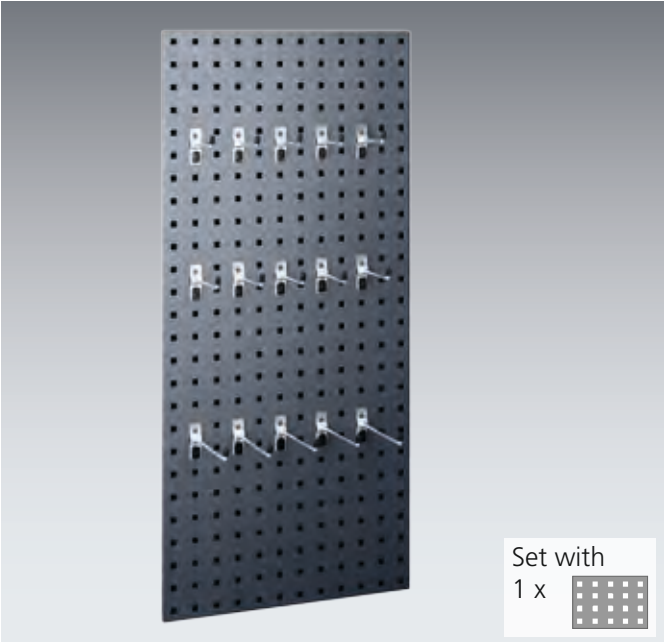
crimson red
RAL colour: 3004



ESD light grey
RAL colour: 7035

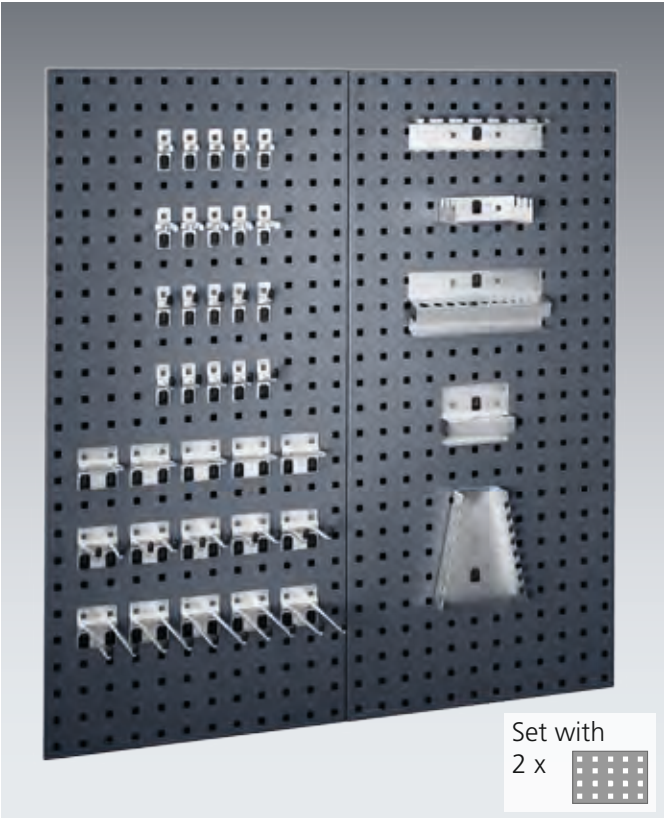


perfo panels with hook kit



Order ref.	
14030154.**V	

Contents	
16-piece	
	Kit
1	perfo perforated panel width 457 x height 991 mm
5	Hooks D 75 mm
5	Hooks D 100 mm
5	Hooks D 150 mm
1	perfo spanner



Order ref.	
14030155.**V	

Contents	
42-piece	
	Kit
2	perfo perforated panel width 457 x height 991 mm
5	Hooks D 25 mm
5	Hooks D 50 mm
5	Double tool hooks D 75 mm
5	Double tool hooks D 150 mm
5	U-holder 60 x 20 mm
5	Spring clips Ø 13 mm
5	Spring clips Ø 25 mm
1	Spanner holder
1	Saw holder
1	Screwdriver holder
1	Allen key holder
1	Drill holder
1	perfo spanner



perfo panels: Details on page 205

.11	.16	.24	.19
RAL 5010 – gentian blue	RAL 7035 – light grey	RAL 3004 – crimson red	RAL 7016 – anthracite grey

perfo louvred panels with 54 bottBoxes



- perfo louvred panel kit consisting of:
2 panels and 54 bottBoxes

Info Please refer to page 168 onwards for more information on bottBoxes

Dimensions W x D x H mm	Quantity bottBoxes	Order ref.	
914 x 213 x 1486	54 x M2 (W 130 x D 198 x H 90 mm)	14030199.**	



perfo louvred panels with 24 bottBoxes



- perfo louvred panel kit consisting of:
2 panels and 24 bottBoxes

Info Please refer to page 168 onwards for more information on bottBoxes

Dimensions W x D x H mm	Quantity bottBoxes	Order ref.	
914 x 213 x 495	24 x M2 (W 130 x D 198 x H 90 mm)	14030200.**	

perfo louvred panels with 51 bottBoxes



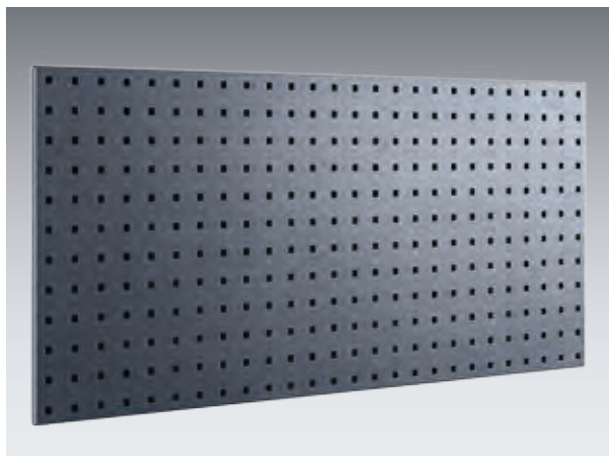
- perfo louvred panel kit consisting of:
3 panels and 51 bottBoxes

Info Please refer to page 168 onwards for more information on bottBoxes

Dimensions W x D x H mm	Quantity bottBoxes	Order ref.	
1371 x 313 x 991	27 x M2 (W 130 x D 198 x H 90 mm)	14030201.**	
	21 x M3 (W 130 x D 298 x H 165 mm)		
	3 x L3 (W 264 x D 298 x H 165 mm)		

perfo | Perforated and louvred panels

perfo perforated panels



- High rigidity due to side folds
- Additional reinforcements on the back
- Perforation: 9.2 x 9.2 mm, hole spacing: 38.1 mm
- Accessories lock into place with the supplied clip
- Hole spacing is maintained across the panel edge in multiple panel installations

Dimensions W x H mm	Order ref.	
495 x 457	14025115.**	
991 x 457	14025117.**	
1486 x 457	14025118.**	
1981 x 457	14025119.**	

perfo louvred panels



- Sheet steel panels for mounting plastic storage bins and tool holders
- High rigidity due to side folds
- Horizontal model: Additional reinforcements on the back

Horizontal design		
Dimensions W x H mm	Order ref.	
495 x 457	14025137.**	
991 x 457	14025139.**	
1486 x 457	14025140.**	
1981 x 457	14025141.**	



horizontal design



vertical design

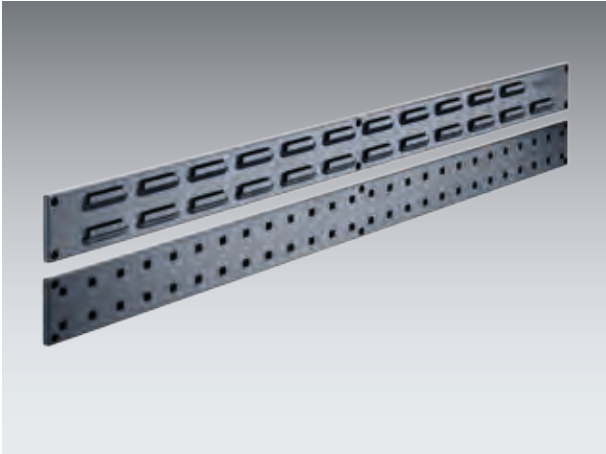
Vertical design		
Dimensions W x H mm	Order ref.	
457 x 495	14025147.**	
457 x 991	14025148.**	
457 x 1486	14025149.**	
457 x 1981	14025240.**	

Info

Please refer to page 168 onwards for more information on bottBoxes

perfo | Perforated and louvred panels

perfo rails



- Symmetrically embossed sheet steel strips for attaching perfo holders and plastic bins
- Width 650 mm, also suitable for side-mounting to workbench leg or workbench panel

Design	Dimensions W x H mm	Order ref.	
Louvred	650 x 76	14025285.**V	
	991 x 76	14025283.**V	

Version	Dimensions W x H mm	Order ref.	
Perforated	650 x 76	14025284.**V	
	991 x 76	14025282.**V	

Info	Please refer to page 168 onwards for more information on bottBoxes
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perfo accessories



- A: replacement perfo spanner
 - For locking and releasing perfo clips
 - Material: Plastic
- B: perfo replacement clip
 - For securing the perfo hooks and other perfo accessories
 - Material: Plastic
- C: perfo clip nut
 - For securing certain accessories onto a perfo panel
 - Incl. 12x 16 mm screw and 13x 25 mm screw
- D: perfo end cap
 - Suitable for perfo Hook

Image	PU	Dimensions W x D x H mm	Order ref.		
A	5	15 x 115 x 8	14030206		
B	50	11 x 15 x 22	14030207		
C	25	–	90099048		
D	50	Ø 4	14030211		
		Ø 6	14030212		

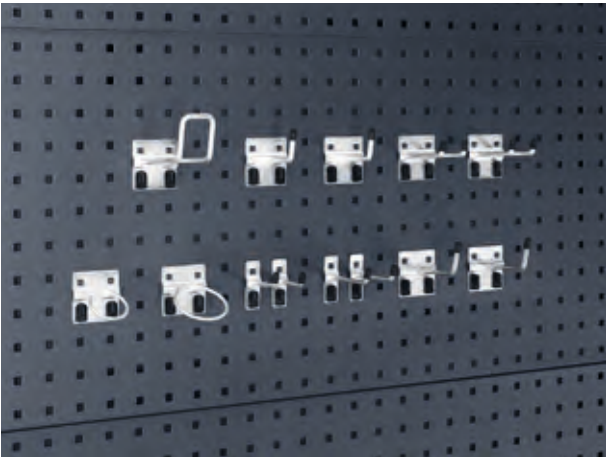
perfo panels: Details on page 205

.11	.16	.24	.19
RAL 5010 – gentian blue	RAL 7035 – light grey	RAL 3004 – crimson red	RAL 7016 – anthracite grey

perfo hook kits



11-piece	
Order ref.	
14030064	
Contents	
5	Hooks D 75 mm
5	Double tool hooks D 75 mm
1	Spanner holder
1	perfo spanner



13-piece	
Order ref.	
14030215	
Contents	
2	Hooks D 50 mm
2	Hooks D 75 mm
2	Extended hooks D 50 mm
2	Extended hooks D 75 mm
2	Double hooks 75 mm
1	Cable hook 100 mm
1	Power tool holder 40 mm
1	Power tool holder 60 mm
1	perfo spanner

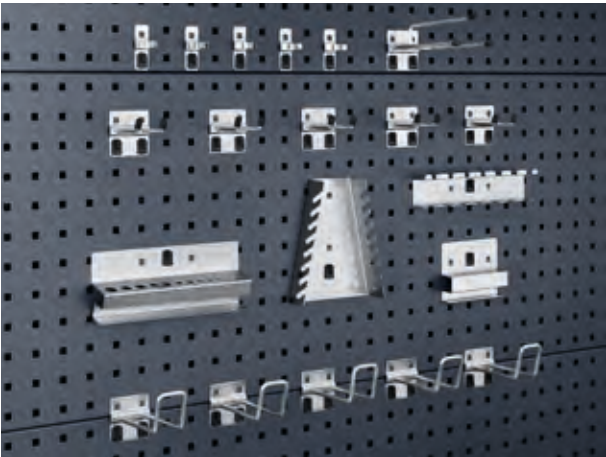


15-piece	
Order ref.	
14031427	
Contents	
5	Hooks D 75 mm
5	Hooks D 100 mm
5	Hooks D 150 mm
1	Perfo spanner

perfo hook kits



20-piece	
Order ref.	
14031412	
Contents	
5	Hooks D 25 mm
5	Double tool hooks D 75 mm
5	Spring clips Ø 13 mm
1	Spanner holder
1	Saw holder
1	Screwdriver holder
1	Allen key holder
1	Drill holder
1	perfo spanner



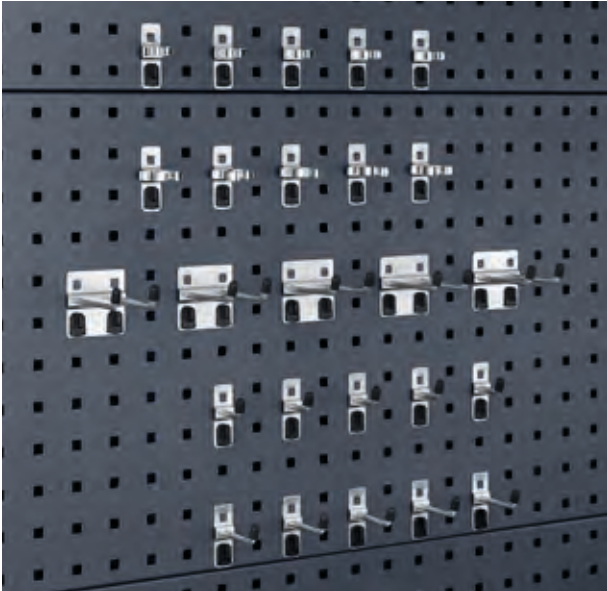
20-piece	
Order ref.	
14030209	
Contents	
5	Double tool hooks D 50 mm
1	Three-pronged tool holder
5	Spring clips Ø 16 mm
1	Spanner holder
5	Cable hook 100 mm
1	Drill holder
1	Screwdriver holder
1	Allen key holder
1	perfo spanner



25-piece	
Order ref.	
14030101	
Contents	
5	Extended hooks D 25 mm
5	Extended hooks D 50 mm
5	Extended hooks D 75 mm
5	Double tool hooks D 50 mm
5	Spring clips Ø 19 mm
1	perfo spanner



perfo hook kits

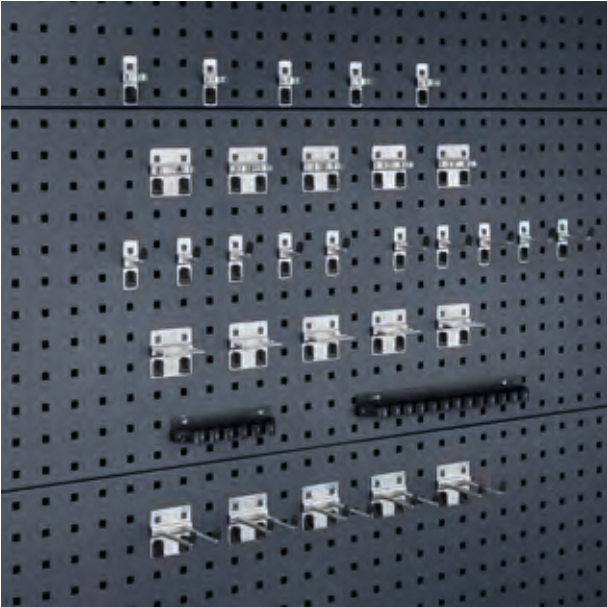


25-piece	
Order ref.	
14030210	
Contents	
5	Hooks D 25 mm
5	Hooks D 50 mm
5	Double tool hooks D 75 mm
5	Spring clips Ø 16 mm
5	Spring clips Ø 25 mm
1	perfo spanner



30-piece	
Order ref.	
14031413	
Contents	
5	Hooks D 25 mm
5	Hooks D 50 mm
5	Double tool hooks T 25 mm
5	Spring clips Ø 6 mm
5	Spring clips Ø 13 mm
5	Spring clips Ø 25 mm
1	perfo spanner

perfo hook kits



32-piece	
Order ref.	
14030208	
Contents	
5	Hooks D 25 mm
5	Hooks D 50 mm
5	Double tool hooks D 75 mm
5	Double spring clip Ø 13 mm
5	Spring clips Ø 16 mm
1	Clip strip L 150 mm
1	Clip strip L 300 mm
5	U-holder 60 x 20
1	perfo spanner



40-piece	
Order ref.	
14031414	
Contents	
5	Hooks D 25 mm
5	Hooks D 50 mm
5	Double tool hooks D 75 mm
5	Double tool hooks D 150 mm
5	U-holder 60 x 20 mm
5	Spring clips Ø 13 mm
5	Spring clips Ø 25 mm
1	Spanner holder
1	Saw holder
1	Screwdriver holder
1	Allen key holder
1	Drill holder
1	perfo spanner

perfo hook kits



60-piece

Order ref.

14031415

Contents

5	Hooks D 25 mm
5	Hooks D 50 mm
5	Double tool hooks T 25 mm
5	Double tool hooks D 75 mm
5	Double tool hooks D 100 mm
5	Double tool hooks D 150 mm
5	U-holder 60 x 20 mm
5	Spring clips Ø 6 mm
5	Spring clips Ø 13 mm
5	Spring clips Ø 19 mm
5	Spring clips Ø 25 mm
1	Spanner holder
1	Saw holder
1	Screwdriver holder
1	Allen key holder
1	Drill holder
1	perfo spanner

80-piece

Order ref.

14031416

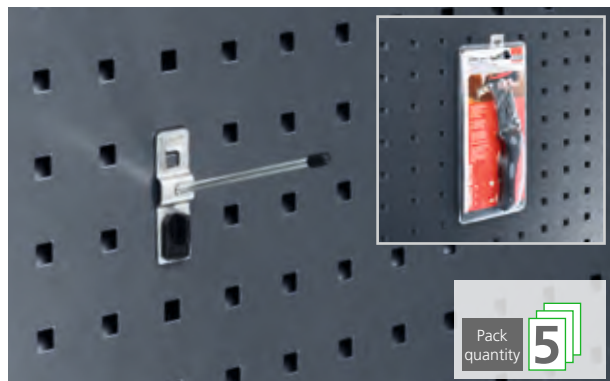
Contents

5	Hooks D 25 mm
5	Hooks D 50 mm
5	Hooks D 100 mm
5	Double tool hooks T 25 mm
5	Double tool hooks D 50 mm
5	Double tool hooks D 75 mm
5	Double tool hooks D 100 mm
5	Double tool hooks D 150 mm
5	U-holder 60 x 20 mm
5	U-holder 40 x 75 mm
5	Spring clips Ø 6 mm
5	Spring clips Ø 10 mm
5	Spring clips Ø 13 mm
5	Spring clips Ø 19 mm
5	Spring clips Ø 25 mm
1	Spanner holder
1	Saw holder
1	Screwdriver holder
1	Allen key holder
1	Drill holder
1	perfo spanner

perfo | Holders for perforated panels

perfo tool pegs

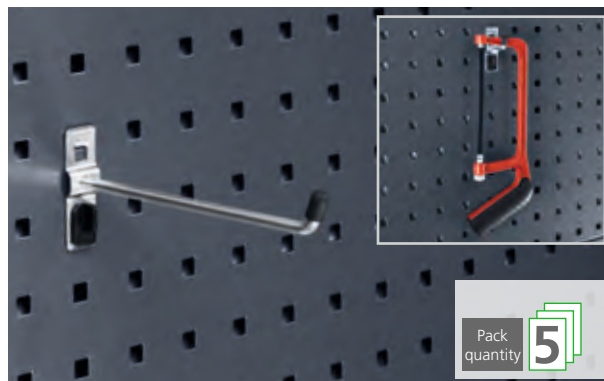
- With narrow backplate
- Angled peg



Dimensions W x D x H x Ø mm	Pack quantity	Order ref.		
20 x 25 x 60 x 4	5	14001110		
20 x 50 x 60 x 4	5	14001164		
20 x 75 x 60 x 4	5	14001165		
20 x 100 x 60 x 4	5	14001108		

perfo hook

- With narrow backplate
- Vertical hook end



Dimensions W x D x H x Ø mm	Pack quantity	Order ref.		
20 x 25 x 60 x 6	5	14001102		
20 x 50 x 60 x 6	5	14001098		
20 x 75 x 60 x 6	5	14001104		
20 x 100 x 60 x 6	5	14001147		
20 x 150 x 60 x 6	5	14001148		

perfo double hook

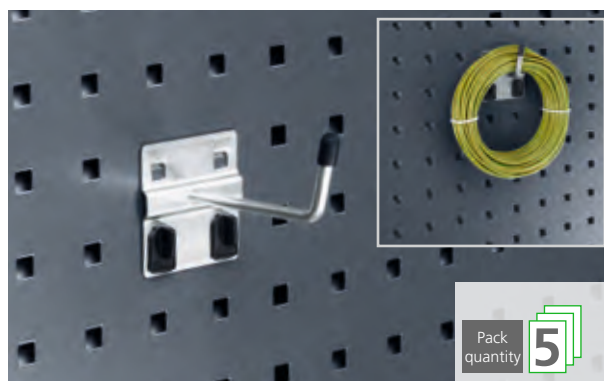
- With wide backplate
- Vertical hook end / spacing 32 mm



Dimensions W x D x H x Ø mm	Pack quantity	Order ref.		
60 x 25 x 60 x 6	5	14002037		
60 x 50 x 60 x 6	5	14002039		
60 x 75 x 60 x 6	5	14002041		
60 x 100 x 60 x 6	5	14002064		
60 x 150 x 60 x 6	5	14002043		

perfo extended hook

- With wide backplate
- Elevated hook end (35 mm)



Dimensions W x D x H x Ø mm	Pack quantity	Order ref.		
60 x 25 x 60 x 6	5	14001117		
60 x 50 x 60 x 6	5	14001119		
60 x 75 x 60 x 6	5	14001121		

perfo | Holders for perforated panels

perfo cable hook

- With wide backplate
- Vertical, closed, high hook end (50 mm)



Length mm	Pack quantity	Order ref.		
100	5	14010023		
150	5	14010025		
200	5	14010027		

perfo bottle holder

- With wide backplate



Ø mm	Pack quantity	Order ref.		
40	5	14011016		
60	5	14011018		
80	5	14011020		

perfo U-holder

- With wide backplate



Dimensions W x D x H mm	Pack quantity	Order ref.		
40 x 20 x 6	5	14010015		
60 x 20 x 6	5	14010017		
75 x 20 x 6	5	14010019		
40 x 50 x 6	5	14010032		
40 x 75 x 6	5	14010033		
40 x 100 x 6	5	14010034		

perfo clip strip

- With plastic sprung loops

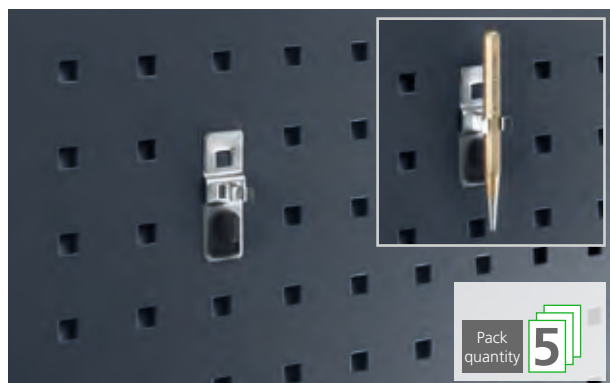


Dimensions W x Ø mm	Pack quantity	Order ref.		
150 / 5	3	13008008		
300 / 13	3	13008009		

perfo | Holders for perforated panels

perfo spring clip

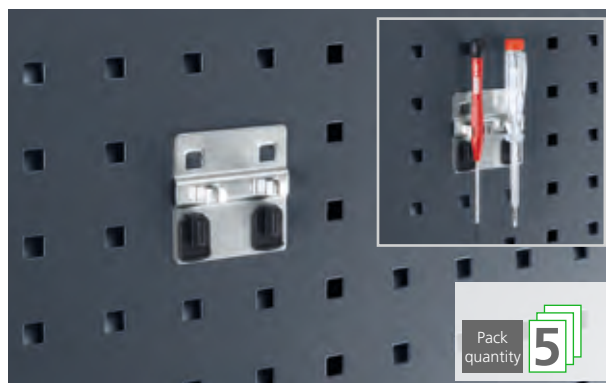
- With narrow backplate (*with wide backplate); rotatable clip



Dimensions W x D x H x Ø mm	Pack quantity	Order ref.		
20 x 60 x 6	5	14013059		
20 x 60 x 10	5	14013061		
20 x 60 x 13	5	14013063		
20 x 60 x 16	5	14013065		
20 x 60 x 19	5	14013067		
20 x 60 x 25	5	14013069		
20 x 60 x 28	5	14013071		
20 x 60 x 32	5	14013073		
*60 x 60 x 38	5	14013055		
*60 x 60 x 51	5	14013057		

perfo double spring clip

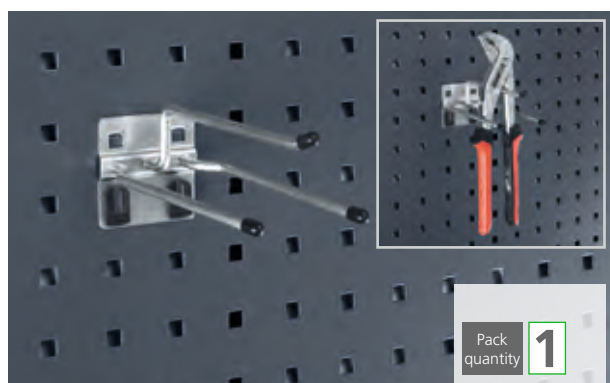
- With wide backplate; rotatable clips



Dimensions W x D x H x Ø mm	Pack quantity	Order ref.		
60 x 60 x (2 x 6)	5	14013075		
60 x 60 x (2 x 10)	5	14013077		
60 x 60 x (2 x 13)	5	14013079		
60 x 60 x (2 x 16)	5	14013081		
60 x 60 x (2 x 19)	5	14013083		

perfo three-pronged tool holder

- With wide backplate



Length L x Ø mm	Pack quantity	Order ref.	
150 x 6	1	14006003	

perfo combined holder

- With wide backplate, 2-piece or individual parts, 3 compartments

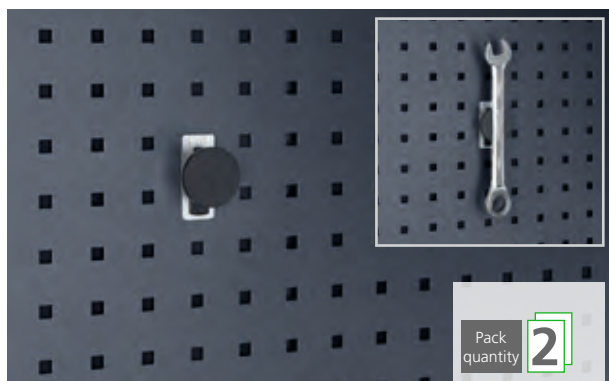


Dimensions W x D mm	Compartment W x D mm	Order ref.	
60 x 150 - top part	44 x 47	14022009	
60 x 150 - bottom part	49 x 57	14022010	
60 x 150 - complete	44 x 47	14022011	

perfo | Holders for perforated panels

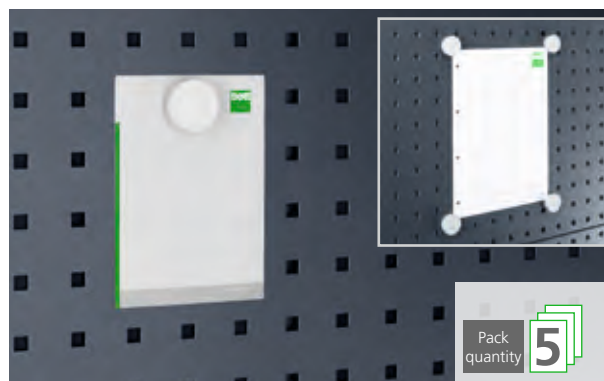
perfo magnet holder

- With strong neodymium magnet
- Slip-resistant rubber surface



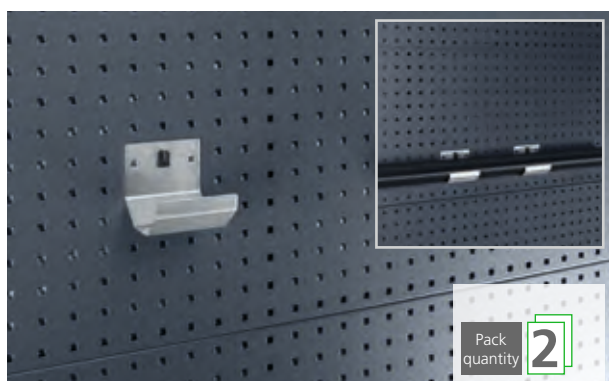
Dimensions Ø mm	Pack quantity	Order ref.		
40	2	14022035		

perfo holding magnet



Dimensions Ø mm	Pack quantity	Order ref.		
35	5	80501002		

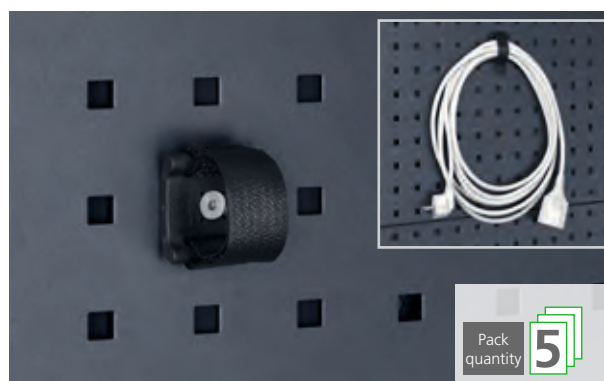
perfo pipe bracket



Dimensions W x Ø mm	Pack quantity	Order ref.		
35 x 60	2	14015041		
35 x 100	2	14015042		
100 x 60	2	14015043		
100 x 100	2	14015044		

perfo Velcro holder

- Secure and easy fixing of wires, cables or hoses
- Can be rotated 360°, giving it many possible applications

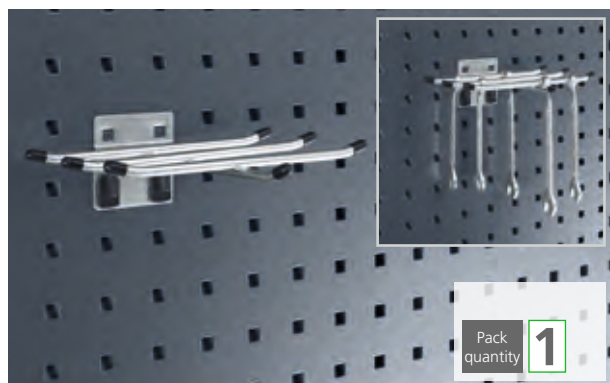


Dimensions W x D x H mm	Pack quantity	Order ref.		
34 x 37 x 12	5	14013103.90		

perfo | Holders for perforated panels

perfo seven prong holder

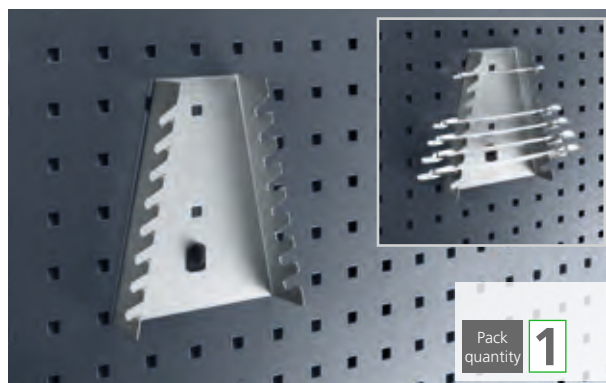
- With wide backplate; 7 holders 80 mm /distance 44 mm



Dimensions W x D x H x Ø mm	Pack quantity	Order ref.	Price / PU €
170 x 150 x 6	1	14006002	13.90

perfo key holder

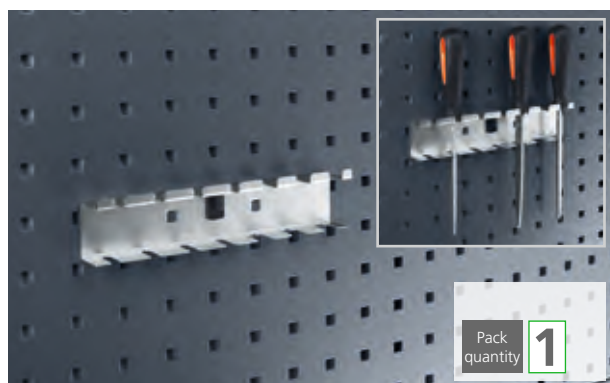
- 8 positions



Dimensions W x D x Ø mm	Pack quantity	Order ref.	Price / PU €
75 - 145 x 40 x 180	1	14017002	11.10

perfo screwdriver holder

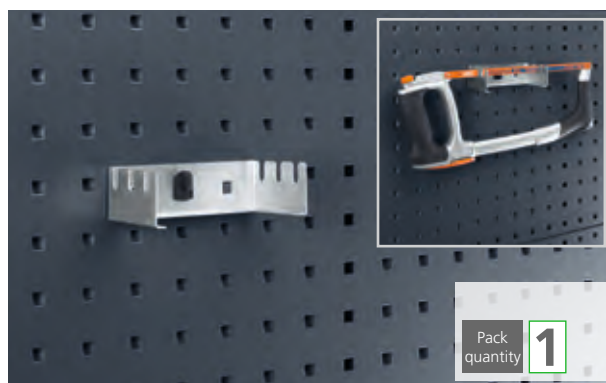
- 7 positions



Dimensions W x Ø mm	Pack quantity	Order ref.	Price / PU €
225 x 7 (4 x Ø7 / 3 x Ø13)	1	14019007	10.10

perfo saw holder

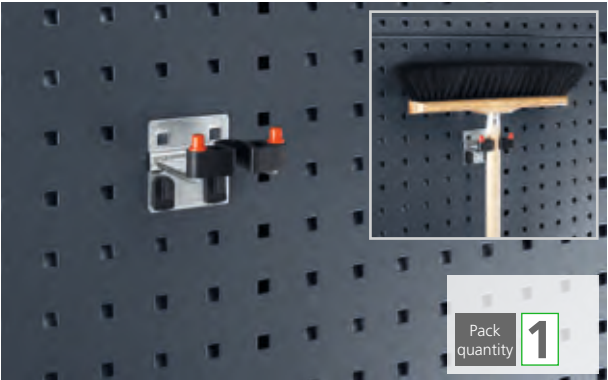
- 3 positions



Dimensions W x D x H mm	Pack quantity	Order ref.	Price / PU €
125 x 70 x 38	1	14019003	9.10

perfo | Holders for perforated panels

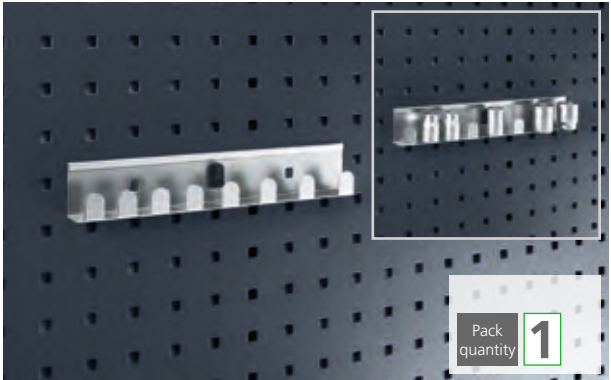
perfo flexible tool clip



Dimensions W x D x Ø mm	Pack quantity	Order ref.	Price / PU €
60 x 60 x (15 - 25)	1	12626025	10.10
60 x 60 x (25 - 40)	1	12626026	11.10

perfo socket holder

■ For 1/2" sockets



Dimensions W mm / capacity	Pack quantity	Order ref.	Price / PU €
270 / 8	1	14018004	10.10



perfo | Holders for perforated panels

perfo tool block

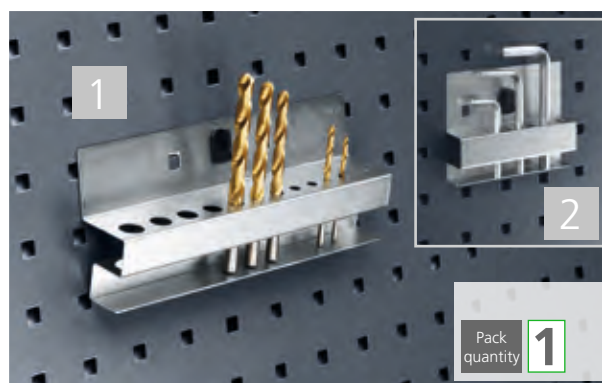
- Plastic block for self-drilling



Dimensions Width mm	Pack quantity	Order ref.	
115	1	14021017	
450	1	14021040	

perfo drill holder / Allen key holder

- 13 holders / 10 holders



No.	Dimensions W mm/ attachments (Ø mm)	Pack quantity	Order ref.	Price / PU €
1	225 / 13 (2 - 15)	1	14020036	17.20
2	115 / 10 (2 - 12)	1	14020002	9.10

perfo spigot for perforated panels

- Tube Ø 16 mm
- Colour: light grey (RAL 7035)



Dimensions D mm	Pack quantity	Order ref.	
150	1	14022049.16	
200	1	14022050.16	
300	1	14022051.16	

perfo tablet holder

- For tablets from 7-10 inch in size
- Incl. perfo monitor holder, short

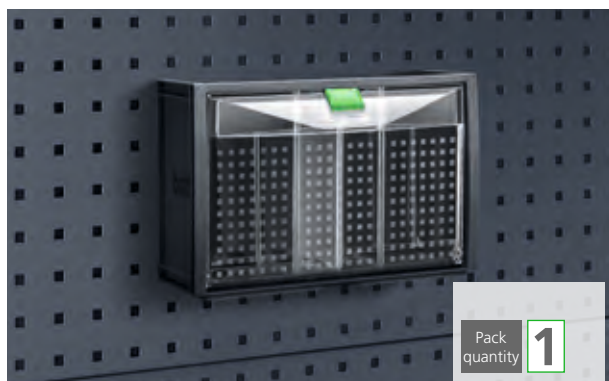


Dimensions W x D x H mm	Order ref.	
153 x 92 x 175 - 320	14022048	

perfo | Holders for perforated panels

TiltBox

- For installing on perfo perforated panels and bott vario end frames
- Incl. 1 divider, load capacity up to 4 kg



Dimensions W x D x H mm	Pack quantity	Order ref.	Price / PU €
304 x 147 x 196	1	14014060.19V	32.90
304 x 147 x 196	8	14014063.19V	248.00
Divider for TiltBox			
2.5 x 106 x 171	1	14014065	2.90



perfo | Holders for perforated panels

perfo bin rail for bottBoxes

- Colour: light grey (RAL 7035)



Dimensions W x H mm	Pack quantity	Order ref.	
100 x 75	1	14014043.16	
450 x 75	1	14014044.16	
900 x 75	1	14014045.16	

perfo storage shelf

- Colour: light grey (RAL 7035)



Dimensions W x D x H mm	Pack quantity	Order ref.	
450 x 170 x 105/30	1	14014034.16	
900 x 170 x 105/30	1	14014006.16	
450 x 250 x 105/30	1	14014031.16	
900 x 250 x 105/30	1	14014007.16	

perfo storage box

- Colour: light grey (RAL 7035)



Dimensions W x D x H mm	Pack quantity	Order ref.	
225 x 175 x 65	1	14014037.16	
440 x 175 x 65	1	14014038.16	

perfo storage shelf S

- Colour: light grey (RAL 7035)



Dimensions W x D x H mm	Pack quantity	Order ref.	
154 x 89 x 39	1	14008066.16	
154 x 164 x 39	1	14008065.16	
Small parts boxes suitable for storage shelf S			
75 x 75 x 27	10	13003197	

perfo | Holders for perforated panels

perfo lashing strap with plastic hooks

- With cam buckle
- Colour: anthracite grey (RAL 7016)



Dimensions W x H mm	Pack quantity	Order ref.	
2500 x 25	1	62626043.19V	

perfo adjustable bungee strap set

- Can be cut to required length, for attaching parts to perforated panel



Dimensions W x D x H mm	Pack quantity	Order ref.	
2000 x 10 x 30	1	63003045.90V	



perfo | Holders for perforated panels

perfo catalogue holder DIN A3

- Colour: light grey (RAL 7035)



Dimensions W x D mm	Pack quantity	Order ref.	
450 x 360	1	14014008.16	

perfo document holder DIN A4

- Colour: light grey (RAL 7035)



Dimensions W x D x H mm	Pack quantity	Order ref.	
220 x 20 x 300	1	14014009.16	

perfo document pocket

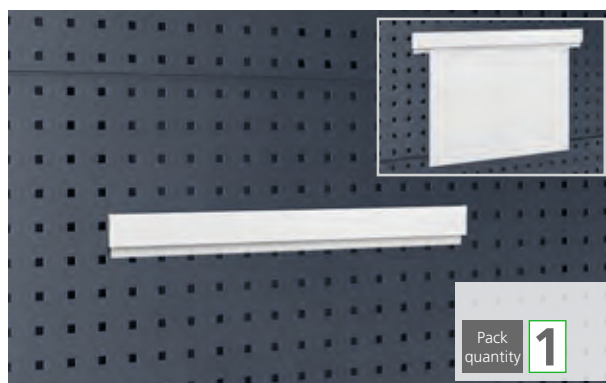
- With transparent cover, for DIN A4 and A3 formats



Dimensions W x D x H mm	DIN format	Pack quantity	Order ref.	
215 x 4 x 300	A4 portrait	1	14014024.16	
300 x 4 x 215	A4 landscape	1	14014025.16	
300 x 4 x 423	A3 portrait	1	14014026.16	
423 x 4 x 300	A3 landscape	1	14014027.16	

perfo presentation rails

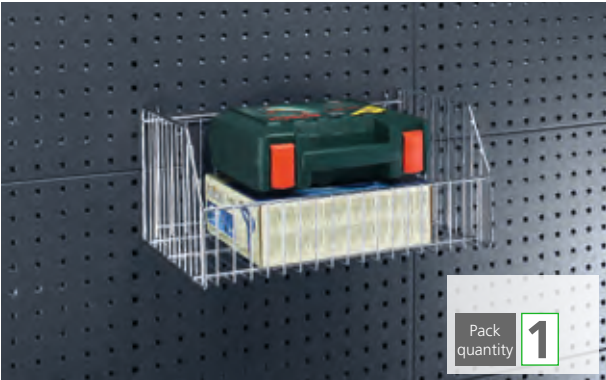
- For suspending drawings, documents etc.



Dimensions W x D x H mm	Pack quantity	Order ref.	
500 x 10 x 50	1	14022042	
1000 x 10 x 50	1	14022043	

perfo | Holders for perforated panels

perfo wire basket



Dimensions W x D x H mm	Pack quantity	Order ref.	
470 x 300 x 220	1	02508001	
470 x 400 x 220	1	02508002	

perfo transparent tilt bin

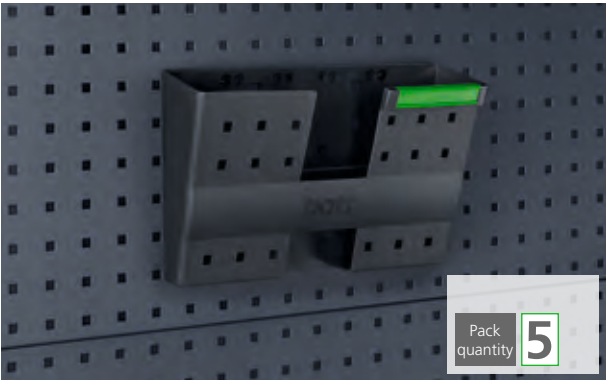
■ With fixing brackets (pair) and optional restraining bar



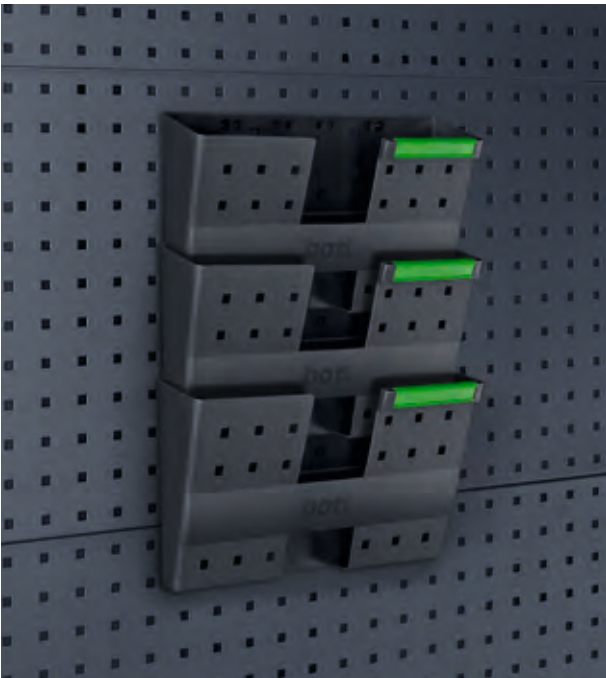
Dimensions W x D x H mm	Quantity of compartments	Pack quantity	Order ref.	
600 x 68 x 78	9	1	02513016.19	
600 x 96 x 112	6	1	02513017.19	
600 x 142 x 168	5	1	02513018.19	
Version with optional restraining bar:				
600 x 68 x 78	9	1	02513006.19	
600 x 96 x 112	6	1	02513007.19	
600 x 142 x 168	5	1	02513008.19	

perfo document holder

- Easy clip-on plastic holder for DIN A4 landscape format
- Incl. colour coded label strip and fixing kit



Dimensions W x D x H mm	DIN format	Pack quantity	Order ref.	
340 x 100 x 213	A4 landscape	5	14014029.19	



perfo | Holders for perforated panels

perfo rubbish bag holder 60 – 120 litres

- For conventional 60 - 120 l rubbish bags
- Colour: light grey (RAL 7035)



Dimensions W x D x H mm	Pack quantity	Order ref.	
345 x 340 x 175	1	14022036.16V	

perfo rubbish bag holder 1 – 16 litres

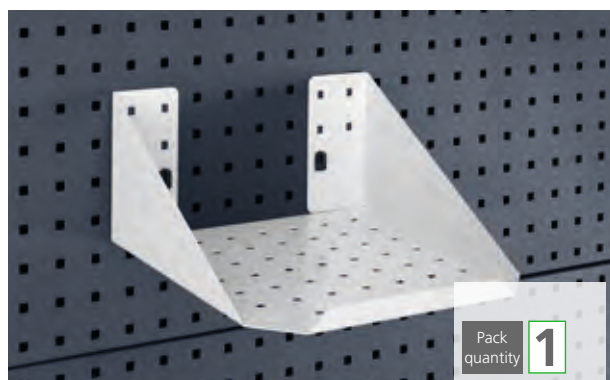
- Made of anodised aluminium
- Including 1 roll of rubbish bags 16 l (50 pieces)



Dimensions W x D x H mm	Version	Pack quantity	Order ref.	
187 x 103 x 275	Waste container	1	63003105.97	
–	Rubbish bags	2	63003106	

perfo rubbish bag holder – support shelf

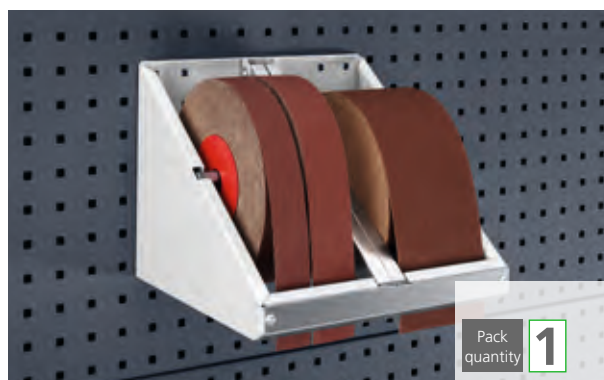
- For supporting heavy rubbish sacks, carrying capacity 10 kg
- Colour: light grey (RAL 7035)



Dimensions W x D x H mm	Pack quantity	Order ref.	
310 x 310 x 150	1	14022037.16V	

perfo sand paper roll holder

- Max. roll diameter = 260 mm
- Shaft diameter 15 mm



Dimensions W x D x H mm	Max. roll width mm	Order ref.	
310 x 300 x 250	120	14022040.16V	

perfo | Holders for perforated panels

perfo paper roll holder with tear-off edge

- For paper rolls Ø up to 220 mm
- Serrated tear-off edge for paper without perforation



Dimensions W x D x H mm	Max. roll width mm	Order ref.	
360 x 145 x 190	300	14022038.16V	
750 x 145 x 190	700	14022039.16V	

perfo paper roll holder

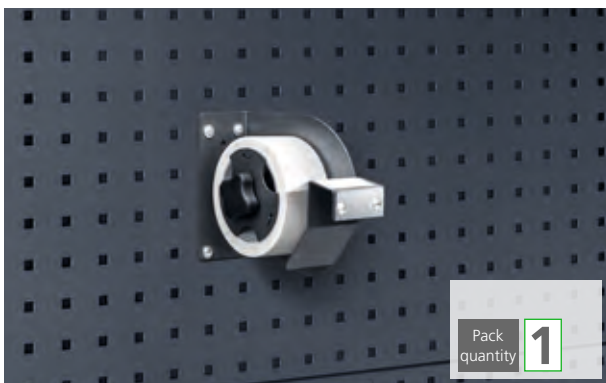
- For paper rolls max. 380 mm wide, Ø up to 390 mm incl. 1 paper roll
- Free-running and with brake function, light grey (RAL 7035)



Dimensions W x D x H mm	Pack quantity	Order ref.	
424 x 231 x 226	1	14022045.16	
Paper rolls	12	63003074.90V	

perfo adhesive tape dispenser

- For adhesive and parcel tapes up to a max. width of 50 mm
- With hardened and ground blade



Description	Dimensions W x D x H mm	Order ref.	
perfo dispenser	82 x 181 x 140	14022052.19	
Spare blades pack of 5	54 x 0.4 x 25	14022053	

perfo paper roll holder, self-securing

- For paper rolls with a max. width of 260 mm, Ø 280 mm
- Includes 1 paper roll

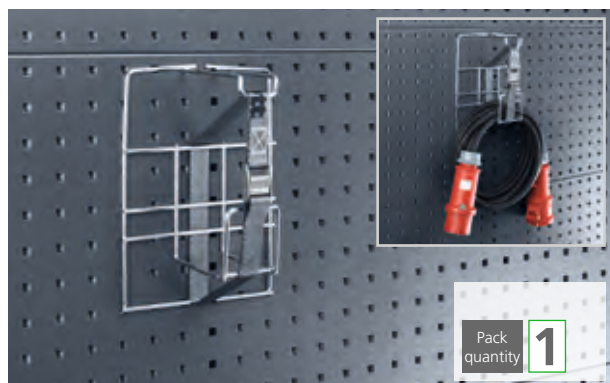


Dimensions W x D x H mm	Pack quantity	Order ref.	
315 x 185 x 180	1	63003058.19V	
Paper rolls	12	63003074.90V	

perfo | Holders for perforated panels

perfo cable holder

- Includes strap



Pack quantity **1**

Dimensions W x D x H mm	Pack quantity	Order ref.	
195 x 130 x 300	1	14022003	

perfo hose holder

- For storage of hoses and cables
- Made of die-cast aluminium

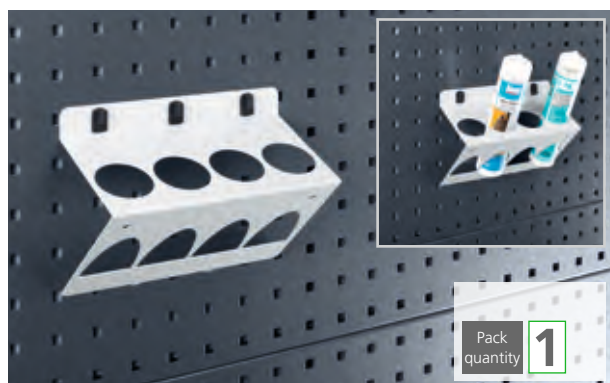


Pack quantity **1**

Dimensions W x D mm	Pack quantity	Order ref.	
190 x 70	1	14050001	
250 x 100	1	14050002	
350 x 140	1	14050003	
420 x 190	1	14050004	

perfo cartridge holder, angled

- For cartridges up to max. $\varnothing$ 50 mm
- Colour: light grey (.16V) or anthracite grey (.19V)



Pack quantity **1**

Dimensions W mm / capacity	Pack quantity	Order ref.	
225 / 4	1	14021054.16V	
225 / 4	1	14021054.19V	

perfo cartridge holder, angled

- For cans up to max. $\varnothing$ 68 mm
- Colour: light grey (.16V) or anthracite grey (.19V)



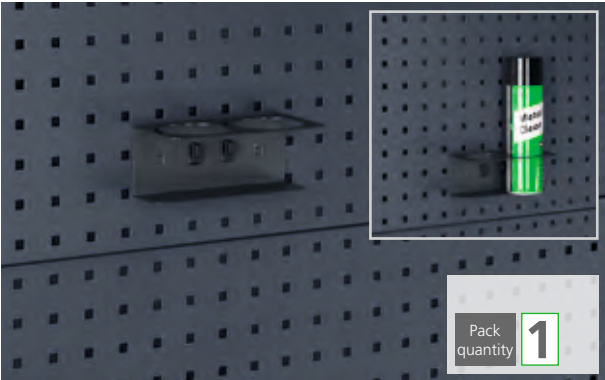
Pack quantity **1**

Dimensions W mm / capacity	Pack quantity	Order ref.	
225 / 3	1	14021055.16V	
225 / 3	1	14021055.19V	

perfo | Holders for perforated panels

perfo universal holder

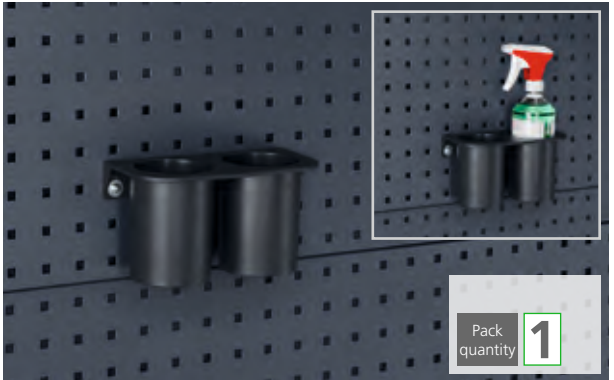
- Powder-coated steel, anthracite grey RAL 7016
- With 2 locations, max. Ø 70 mm



Dimensions W x D x H mm	Pack quantity	Order ref.	
175 x 86.5 x 70	1	14021053.19V	

perfo bottle holder

- With 2 receptacle, max. Ø 80 mm
- Material: Plastic



Dimensions W x D x H mm	Pack quantity	Order ref.	
215 x 110 x 115	1	14021056.10V	

perfo adapter for louvred panels

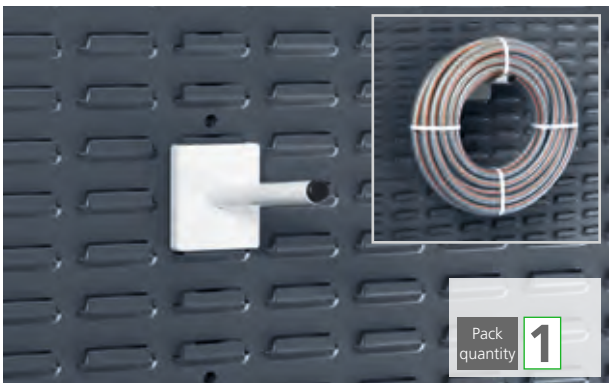
- For the use of all holders for perfo perforated panels on perfo panels with louvred form, light grey (RAL 7035)



Dimensions Length mm	Pack quantity	Order ref.	
65	1	14005025.16	

perfo spigots for louvred panels

- Tube Ø 16 mm
- Colour: light grey (RAL 7035)



For louvred panels			
Dimensions D mm	Pack quantity	Order ref.	
150	1	14022024.16	
200	1	14022022.16	
300	1	14022025.16	

perfo soap dispenser

- Made of plastic, includes 1 litre liquid soap



Dimensions W x D x H mm	Pack quantity	Order ref.	
100 x 115 x 275	1	02509004	
1 L liquid soap	6	89905002	

perfo hand towel dispenser

- Made of plastic, includes 1 paper roll



Dimensions W x D x H mm	Pack quantity	Order ref.	
185 x 170 x 340	1	02509003	
Paper rolls	12	89905001	

perfo water dispenser set

- 10 litre holding capacity
- Dispensing tap on container base
- With aluminium shelf and fixing strap



Dimensions W x D x H mm	Pack quantity	Order ref.	
370 x 185 x 375	1	63003059.19V	

Handwash unit 12V

- Max. water temperature 60°C
- With overheat protection
- Incl. cable set, jerrycan with securing strap and fixing kit



Dimensions W x D x H mm	Pack quantity	Order ref.	
300 x 230 x 525	1	50202002	

Scrubs tub

- In a handy dispenser



Contents	Pack quantity	Order ref.	
Holder with 30-towel tub	1	89905005	
Individual holder for 30-towel tub	1	14022006	
30-towel tub	1	89905003	
30-towel tub	6	89905004	
Holder with 72-towel tub	1	89905008	
Individual holder for 72-towel tub	1	14022008	
72-towel tub	1	89905007	
72-towel tub	6	89905009	

Scrubs single towels

Highly effective cleaning solution for tough greases, lubricants, adhesives, oil, tar, asphalt, ink, wax, carbon, grass stains, resin etc.

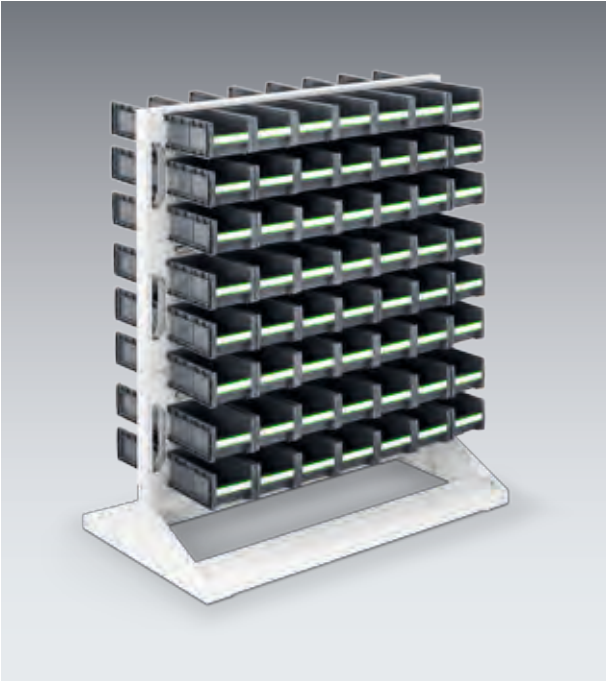


Scrubs cleaning towels have an antibacterial effect, are free of toxins, non-poisonous, non-irritant, have skin-care substances which act against drying skin and do not burn on injured skin.

Contents	Pack quantity	Order ref.	
Individual towels	50	89905026	
Individual towels	200	89905014	



With perfo louvred panels and bottBoxes

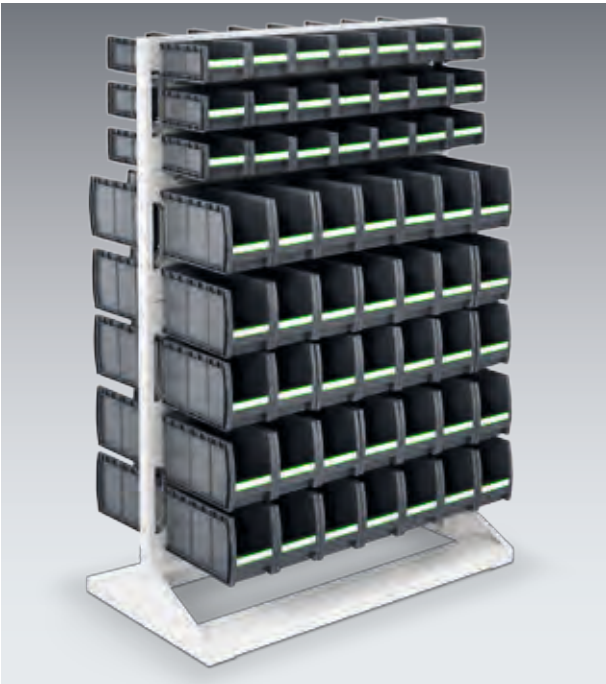


Version	Dimensions W x D x H mm	Order ref.	
Empty	1000 x 550 x 1125	16917120.16V	
With bottBoxes	1000 x 550 x 1125	16917350.16V	
Labelling strips		43020001	

Contents	
112-piece	
	Kit
112	bottBox M2 (130 x 198 x 90)

Info	Please refer to page 168 onwards for more information on bottBoxes
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With perfo louvred panels and bottBoxes

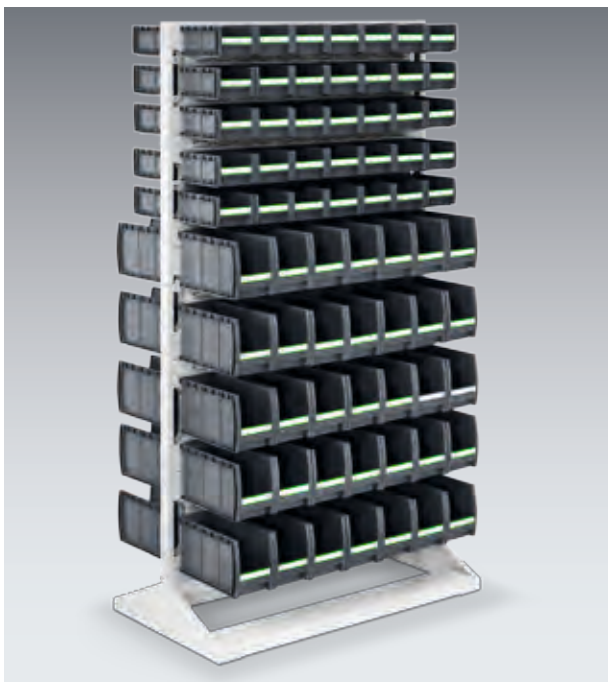


Version	Dimensions W x D x H mm	Order ref.	
Empty	1000 x 550 x 1450	16917121.16V	
With bottBoxes	1000 x 550 x 1450	16917360.16V	
Labelling strips		43020001	

Contents	
112-piece	
	Kit
42	bottBox M2 (130 x 298 x 90 mm)
70	bottBox M3 (130 x 298 x 165 mm)

Info	Please refer to page 168 onwards for more information on bottBoxes
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With perfo louvred panels and bottBoxes



Version	Dimensions W x D x H mm	Order ref.	
Empty	1000 x 550 x 1775	16917122.16V	
With bottBoxes	1000 x 550 x 1775	16917370.16V	
Labelling strips		43020001	

Contents

140-piece

	Kit
70	bottBox M2 (130 x 298 x 90 mm)
70	bottBox M3 (130 x 298 x 165 mm)

Info Please refer to page 168 onwards for more information on bottBoxes

Mobile with perfo louvred panels and bottBoxes



Version	Dimensions W x D x H mm	Order ref.	
Empty	1000 x 550 x 1250	16917170.16V	
With bottBoxes	1000 x 550 x 1250	16917390.16V	
Labelling strips		43020001	

Contents

84-piece

	Kit
42	bottBox M2 (130 x 198 x 90 mm)
42	bottBox M3 (130 x 298 x 165 mm)
2	Fixed castors
2	Swivel castors with brakes

Info Please refer to page 168 onwards for more information on bottBoxes

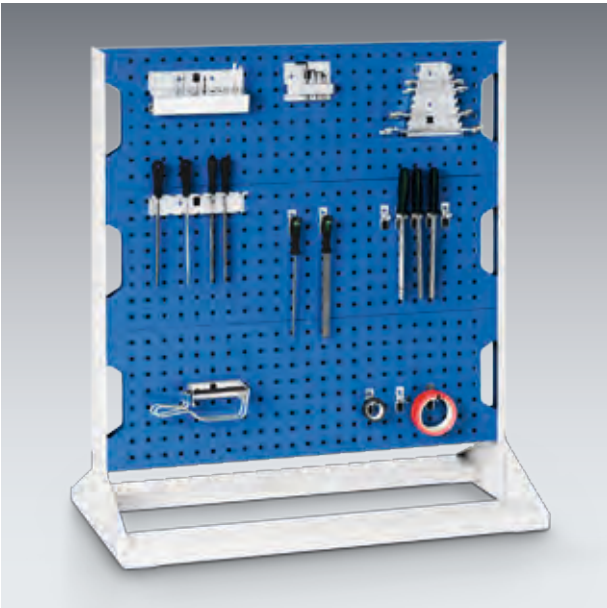
With perfo perforated panels and hook kit



Version	Dimensions W x D x H mm	Order ref.	
Empty	1000 x 550 x 1775	16917102.**V	
With 80 piece hook kit	1000 x 550 x 1775	16917202.**V	

Contents			
80-piece			
Kit			
10	perfo perforated panels	5	Spring clips Ø 6 mm
5	Hooks D 25 mm	5	Spring clips Ø 10 mm
5	Hooks D 50 mm	5	Spring clips Ø 13 mm
5	Hooks D 100 mm	5	Spring clips Ø 19 mm
5	Double tool hooks T 25 mm	5	Spring clips Ø 25 mm
5	Double tool hooks D 50 mm	1	Spanner holder
5	Double tool hooks D 75 mm	1	Saw holder
5	Double tool hooks D 100 mm	1	Screwdriver holder
5	Double tool hooks D 150 mm	1	Allen key holder
5	U-holder 60 x 20 mm	1	Drill holder
5	U-holder 40 x 75 mm	1	perfo spanner

With perfo perforated panels and hook kit



Version	Dimensions W x D x H mm	Order ref.	
Empty	1000 x 550 x 1125	16917100.**V	
With 40 piece hook kit	1000 x 550 x 1125	16917200.**V	

Contents	
40-piece	
Kit	
10	Hooks
10	Double hooks
5	U-holder
10	Spring clip
1	Spanner holder
1	Saw holder
1	Screwdriver holder
1	Allen key holder
1	Drill holder
1	perfo spanner



perfo panels: Details on page 205

.11	.16	.24	.19
RAL 5010 – gentian blue	RAL 7035 – light grey	RAL 3004 – crimson red	RAL 7016 – anthracite grey

With perfo perforated panels and hook kit



Version	Dimensions W x D x H mm	Order ref.	
Empty	1000 x 550 x 1450	16917101.**V	
With 60 piece hook kit	1000 x 550 x 1450	16917201.**V	

Contents

60-piece

Kit

10	Hooks
20	Double hooks
5	U-holder
20	Spring clips
1	Spanner holder
1	Saw holder
1	Screwdriver holder
1	Allen key holder
1	Drill holder
1	perfo spanner

Mobile with perfo perforated panels and hook kit



Version	Dimensions W x D x H mm	Order ref.	
Empty	1000 x 550 x 1250	16917160.**V	
With 40 piece hook kit	1000 x 550 x 1250	16917260.**V	

Contents

40-piece

Kit

10	Hooks
10	Double hooks
5	U-holder
10	Spring clips
1	Spanner holder
1	Saw holder
1	Screwdriver holder
1	Allen key holder
1	Drill holder
1	perfo spanner
2	Fixed castors
2	Swivel castors with brakes

With perfo louvred panels and bottBoxes



- 2 swivel & brake castors and 2 fixed castors
- 1 pull handle
- 6 perfo panels, can be mounted vertically or at an angle
- Colour of base frame: light grey (RAL 7035)

Info Please refer to page 168 onwards for more information on bottBoxes

Dimensions W x D x H mm	Number of bottBoxes	Order ref.	
1000 x 650 x 1600	98 x M3	14026043.16	
1000 x 650 x 1600	Empty	14026028.16	
Labelling strips for bottBoxes		43020001	

With perfo louvred panels, bottBoxes and Euroboxes



- 2 swivel & brake castors and 2 fixed castors
- 1 pull handle
- 4 perfo panels, can be mounted vertically or at an angle
- Base shelf as additional storage space suitable for tool cases or Euroboxes
- Colour of base frame: light grey (RAL 7035)

Info Please refer to page 168 onwards for more information on bottBoxes

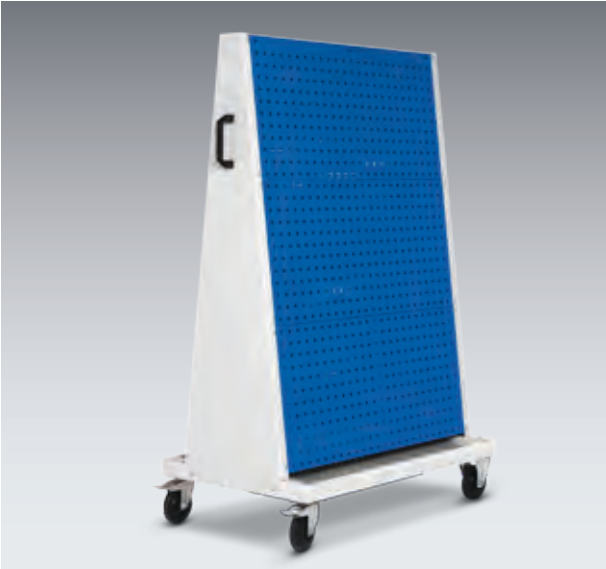
Dimensions W x D x H mm	Quantity of boxes	Order ref.	
1000 x 650 x 1600	70 x M3 / 2 Euroboxes	14026044.16	
Labelling strips for bottBoxes		43020001	

perfo panels: Details on page 205

.11	.16	.24	.19
RAL 5010 – gentian blue	RAL 7035 – light grey	RAL 3004 – crimson red	RAL 7016 – anthracite grey

perfo | **Racks plus trolley**

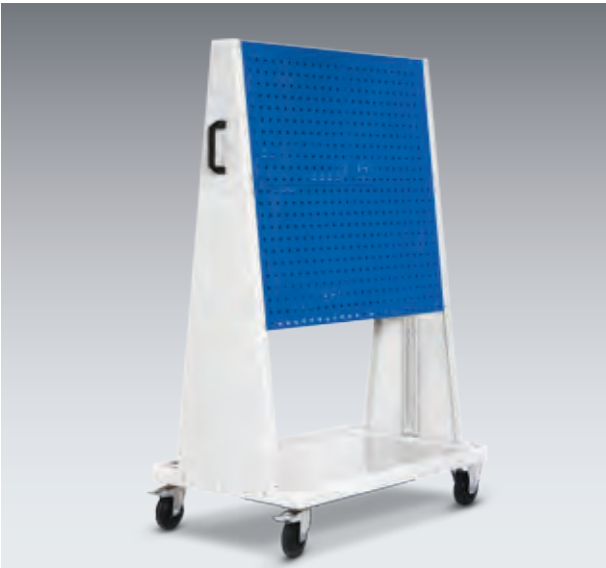
With 6 perfo perforated panels



- 2 swivel & brake castors and 2 fixed castors
- 1 pull handle
- perfo panels, can be mounted vertically or at an angle
- Colour of base frame: light grey (RAL 7035)

Dimensions W x D x H mm	Order ref.	
1000 x 650 x 1600	14026026.**	

With 4 perfo perforated panels

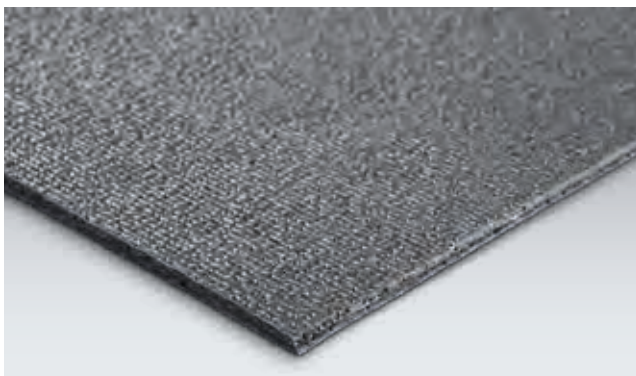


- 2 swivel & brake castors and 2 fixed castors
- 1 pull handle
- perfo panels, can be mounted vertically or at an angle
- Base shelf as additional storage space suitable for tool cases or boxes
- Colour of base frame: light grey (RAL 7035)

Dimensions W x D x H mm	Order ref.	
1000 x 650 x 1600	14026025.**	

perfo | Accessories for rack plus trolley

Rubber mat for base shelf



- Suitable for base shelves of perfo rack plus trolley

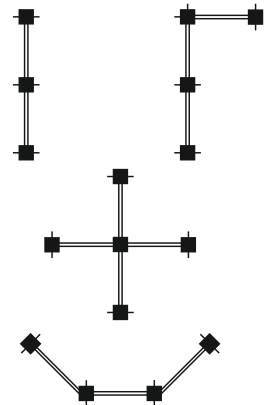
Dimensions W x D mm	Order ref.	
1000 x 650	11301169	



perfo | Wall

perfo Wall

- perfo wall as room dividers or to separate off individual working areas
- Walls can be assembled with max. 8 panels, perfo perforated panels or perfo slotted panels can optionally be used (max. 4 panels per side)
- Panels installed directly into the perfo wall support channel
- Starter bays and extension bays are also suitable for 90° angle layouts
- An additional hinged joint is required for variable angle layouts
- Depth at the base: 650 mm
- Colour of the perfo wall support channel: light-grey



Examples of layouts



perfo Wall with perfo perforated and perfo louvred panels



The image shows: Starter bay and extension bay each with 4 perfo perforated panels on both sides



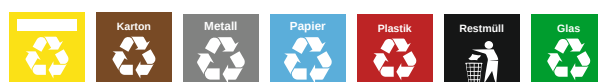
The image shows: Starter bay and extension bay each with 4 perfo louvred panels on both sides

Individual elements	Dimensions W x D x H mm	Order ref.	
Perfo wall support channel (1 pair = 2 pieces)	43 x 43 x 1845	08003189.16	
Perfo wall foot (1 pair = 2 pieces)	35 x 300 x 275	08010068.16	
Hinged joint (1 pair = 2 pieces)	–	88501018	
perfo perforated panel	991 x 457	14025117.**	
perfo louvred panel	991 x 457	14025139.**	

perfo recycling station



- Recycling station for the easy separation of a wide variety of workplace waste
- Label kit includes 7 labels
- Colour: light grey (RAL 7035)



Version	Dimensions W x D x H mm	Order ref.	
Recycling station	335 x 325 x 360-815	14030198.16	
German language label kit	150 x 150	81020011	

bott | Delivery times

bott – an introduction	2-9	LZ*
Content, quality and standards, bott – an introduction and bott regional		
bott vario, the in-vehicle equipment	10-257	
Presentation of the individual components	21	
3D planning and crash test	22-24	
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Under-floor modules	44-45	
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Load-securing bulkhead	50	5
Lashing rails	52-53	5
Lashing straps and fittings	54-61	5
Load-restraint blankets and nets	62-63	5
Clamping bars and holders of different versions	66-67	5
Tamper holder	69	5
Load-securing cases	70	5
bott vario drawer divider material	76-95	
Small parts boxes kits	78-86	5
Divider and cross divider kits	87-91	5
Further divider material	92-95	5
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Accessories	110-127	5
Roof rack systems	128-135	5
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bottTainer with roller shutters	163	12
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perfo perforated panel systems	202-245	
Perforated and louvred panels, kits with hooks and bins	206-211	5
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Hooks, holders and accessories	218-235	5
perfo racks and trollies	236-243	5
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LZ*: Delivery times in working days, from when goods leave the factory

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Shelf boxes of different kinds	226	Cartridge storage insert for drawers	95	Catalogue holder	228
Shelf for drawers	95	Cartridge holder	95	Desk panel for drawers	93
Folding ladder made of aluminium	122	Transparent tilt bins	125/229	Drawer divider in-vehicle equipment	76-95
Aluminium ramps	123	Folding seat	118	Scrubs box	235
Aluminium lashing plate	57	Folding table bracket	110	Seven prong holder	222
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Anti-slip mat for long-item top trays	104	Clothes hook	112	varioCase service cases	197-201
Work light with magnetic base	144	Clothes rail	112	varioSort service cases	194-196
LED work light	144	Small parts boxes	78-86	varioSafe service cases	168-191
Folding worktop	100	Clip strip	218	varioStore service cases	192-193
Folding heavy-duty worktop	102	Cam buckle strap with plastic hooks	227	vario small parts boxes kits	78-86
Retractable worktop	100	Velcro holder	221	Clamping bars	66
Slide with vice	102	varioCase case systems	197-201	Clamping bar holders	66
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On-board power distribution	148	Charger with 7 charging levels	153	Socket holder	223
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