VERSATILE WORKBENCH SYSTEMS
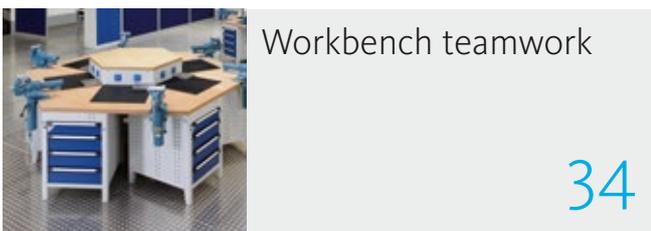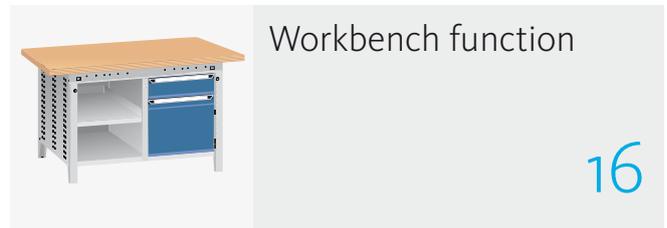
Practical universal solutions for productive work

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FUNCTION

MADE FOR PROFESSIONALS

ROBUST WORKBENCH SYSTEMS

People work most productively when they feel comfortable. A professional working environment that is tailored to personal needs and can be individually designed contributes significantly to the satisfaction and well-being of employees.

Workbench systems from OTTOKIND allow workplaces to be optimally designed and organised. Solid and robustly constructed, they are particularly suitable for heavy-duty use in industry and workshops. Drawer elements, superstructures, side functional walls and numerous accessories can be flexibly combined. This creates ideal working conditions - also from an ergonomic point of view.

HIGHER PRODUCTIVITY

Through individual design and optimal organisation of the workplaces.

LONG SERVICE LIFE

Extremely robust piece of workshop furniture that shows hardly any signs of wear, even during conversions.

EXTREMELY RESILIENT

Sturdy construction that can withstand high loads and contributes to occupational safety.

FLEXIBLY COMBINABLE

A wide range of equipment variants for different applications and requirements.

QUICKLY READY FOR USE

Workability is very quickly established thanks to simple self-assembly or ready-assembled workbench.

FOCUS ON PROCESS OPTIMISATION

A head start through well-structured workplaces

The world of work is constantly changing. Speed, flexibility and mobility determine everyday working life. Whether in industrial production, in trade and crafts or in workshops: to remain competitive, efficiency and productivity are of elementary importance. An important basis for this is modern workplace design, for example according to the well-known 5S method. It puts an end to chaos in the workplace and ensures order and cleanliness.

Disorder costs time and money and is even a safety risk in an emergency.

A well-structured workplace provides a better overview, simplifies teamwork and supports a continuous workflow. But a new structure cannot be created overnight. It is rather a continuous improvement process of organisation and processes at the workplace. And even if it is often a challenge in day-to-day business, improved workplace organisation pays off in the long run. Through reduced costs and increased productivity.

The 5S method

Originating as an idea from the Toyota Production System, the 5S method is a systematic approach to making the work environment clean and clear. The 5 „S"s, translated from the Japanese, stand for selectivity, efficiency, and quality. systematising, cleaning, standardising and practising self-discipline. The aim is to work as trouble-free as possible, without searching, waiting times or long transport routes. In order to establish the method permanently, it must be firmly anchored in the corporate culture, consistently lived by the entire team and be part of the continuous improvement process.

Modular and mobile

Modern workbenches have a modular design. This is the only way, for example, that existing production lines can be reconfigured and thus quickly and effectively adapted to changed processes. For example, an existing stationary workbench system can be transformed into a mobile system in U-shape at a different location as needed without high investment costs and time losses.

Perfectly organised

Easily assembled workbench superstructures and accessories enable ideal equipping of the workplaces with work and auxiliary materials, connections for power and compressed air supply and much more. Arranged in a convenient viewing and gripping position, the equipment supports ergonomic work processes and saves valuable time.

LABOUR AND REGULATORY SYSTEMS WITH A BIG IMPACT

Best practice: Schmidt + Clemens GmbH + Co. KG in Lindlar

Schmidt + Clemens GmbH + Co KG is the world market leader in pipe systems for the petrochemical industry. Extremely high quality standards and demanding customers require highly specialised employees. For this reason, Schmidt + Clemens relies on needs-based training for young people at its German headquarters in Lindlar. When the training workshop was to be newly equipped, Schmidt + Clemens asked Thomas Kind GmbH from Gummersbach, the long-standing OTTOKIND specialist trade and competence partner.

30 workplaces were to be configured. Uniformly designed according to the 5S method in lean management, i.e. according to the principles of systematic work organisation. The aim was to reduce the workplaces to the essentials. They were to be tidy, clean and clearly arranged in order to promote work discipline and improve work processes. OTTOKIND workbenches, drawer units and wardrobes were chosen. Modular design, stability, robustness, durability - the functional and high-quality products pay off even after years of intensive use in everyday training, as Uwe Leimbach, training manager at Schmidt + Clemens, already knew from his own practical experience.

The new workbenches in the training workshop are bolted together and in rows, have height-adjustable vices and C-profiles for electrical and compressed air connections. The central component of each workstation is a workbench with a robust multiplex worktop.

The stable base with lockable tool drawer, doors and a shelf provides sufficient storage space. Practical workbench super-structures with hangers and shelves allow a clearly structured arrangement of the file assortment at handle height.

„Everything from a single source - according to this motto, we accompany customers holistically in setting up high-quality workplaces.“

Natascha Hein, Managing Partner Thomas Kind GmbH

The company is particularly proud of the innovative drawer design, a custom-made product. The drawers are equipped with a hard foam insert that has suitable cut-outs for the tools. Hammer, file and special tools cannot slip and are quickly within reach. „With this system, you are comwithted to order,“ says Thomas Kind Managing Director Natascha Hein, underlining the great benefit of the so-called toolboard insert. The work and organisation systems save tedious and unproductive searching for tools - and thus precious time. Productivity is improved and efficiency in the work process increases. The systems also offer immediate monetary savings potential, because surplus tools or missing stock can be identified immediately. The new clarity in the Schmidt + Clemens training workshop led to unexpected cost savings. „Temporarily lost“ tools worth 18,000 euros could be returned to the factory!

Modular, functional workplace systems from a single mould.

The workbenches can be easily converted and retrofitted in the event of process changes or workflow modifications. Because all OTTOKIND product ranges follow the system concept. There are no liwiths to the variations.

The workplaces in the training workshop have been restructured several times in the course of changing requirements in recent years. Without any problems and without any loss of functionality. As Leimbach emphasises: „Everything looks as if it has been cast from a single mould". This is where the OTTOKIND system concept pays off.

„The quality of the products and the fast and uncomplicated cooperation with Thomas Kind and OTTOKIND have absolutely convinced us."

Uwe Leimbach, Training Manager Schmidt + Clemens GmbH + Co. KG

SHORT & SNAP

Task: Set up a training workshop with workbenches and cabinets.

Procedure: Configuration of 30 workplaces according to the 5S method in lean management.

Solution: Workbenches and workbench superstructures made of OTTOKIND's standard range of organisational systems for a tidy, motivating workspace environment.

Special features: From OTTOKIND workbenches to drawers and superstructures - maximum flexibility thanks to the consistently implemented OTTOKIND system idea. Extensions and new designs are also possible at any time.

Result: A clearly structured organisation of each workplace, more space for work equipment and tools, increase in productivity and efficiency, realisation of monetary savings potential.
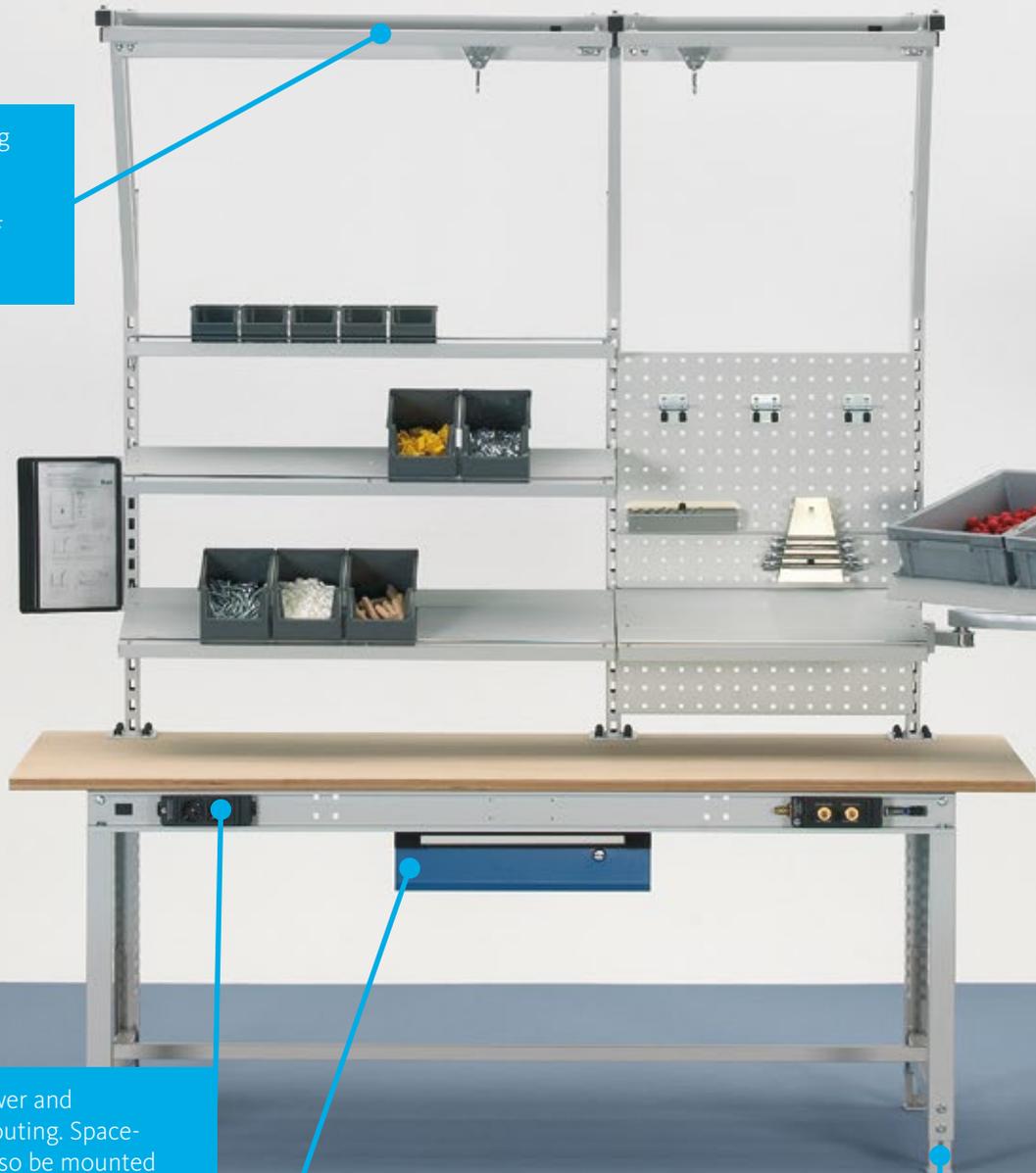
FUNCTION

THE ORGANISED WORKPLACE

Variable workbenches for heavy loads

✔ LED LIGHTING

Uniform illumination of the working area for maximum visual comfort. Several lighting lines available for different requirements and areas of application.

✔ FUNCTION BAR

Provides space for high-quality power and compressed air boxes. Safe cable routing. Space-saving and easily accessible. Can also be mounted on the back of the table if no superstructure is available.

✔ FUNCTION BAR DRAWERS

Space for two drawers next to each other. Single drawer can also be fitted on the right or left.

✔ HEIGHT ADJUSTMENT

For individual adjustment of the workstation to the height of the employee. Mechanically adjustable in 20 mm steps. Additional plate feet for uneven floors ensure optimum stability.

LAMELLAR FLOOR

Can be tilted to increase ergonomics, can be subdivided in many ways.

PUNCH-OUT WALL

Flexible mounting option for tools, materials and everything you need in direct access. Also available as a side panel in the base frame. Extensive hook systems available.
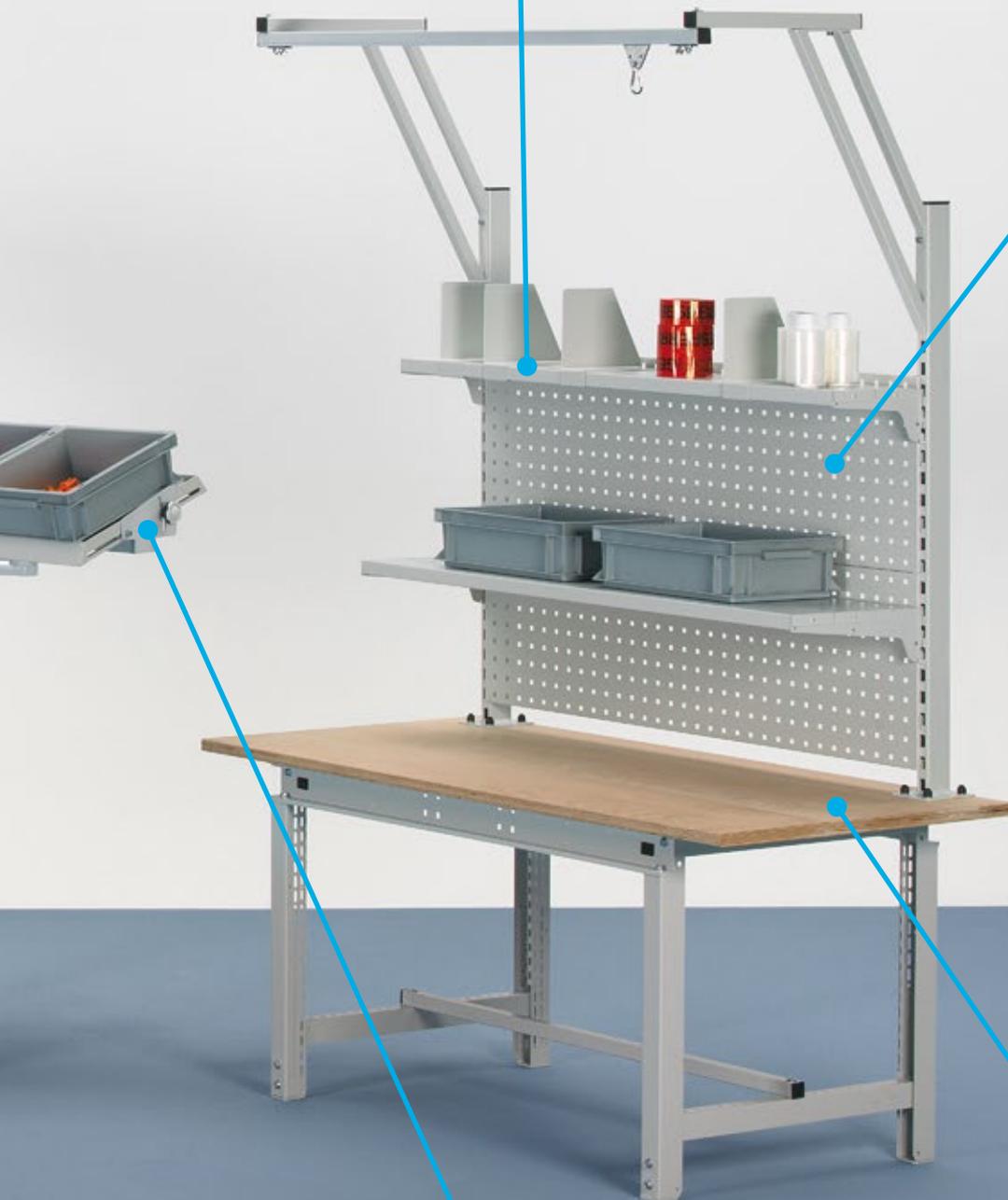
ACCESSORIES

Extensive equipment components for the different requirements of industrial and workshop workplaces.

TABLE PLATE

Robust and heavy-duty worktops made of various materials for different areas of application.

COLOUR CONCEPT

Product groups and their standard colours
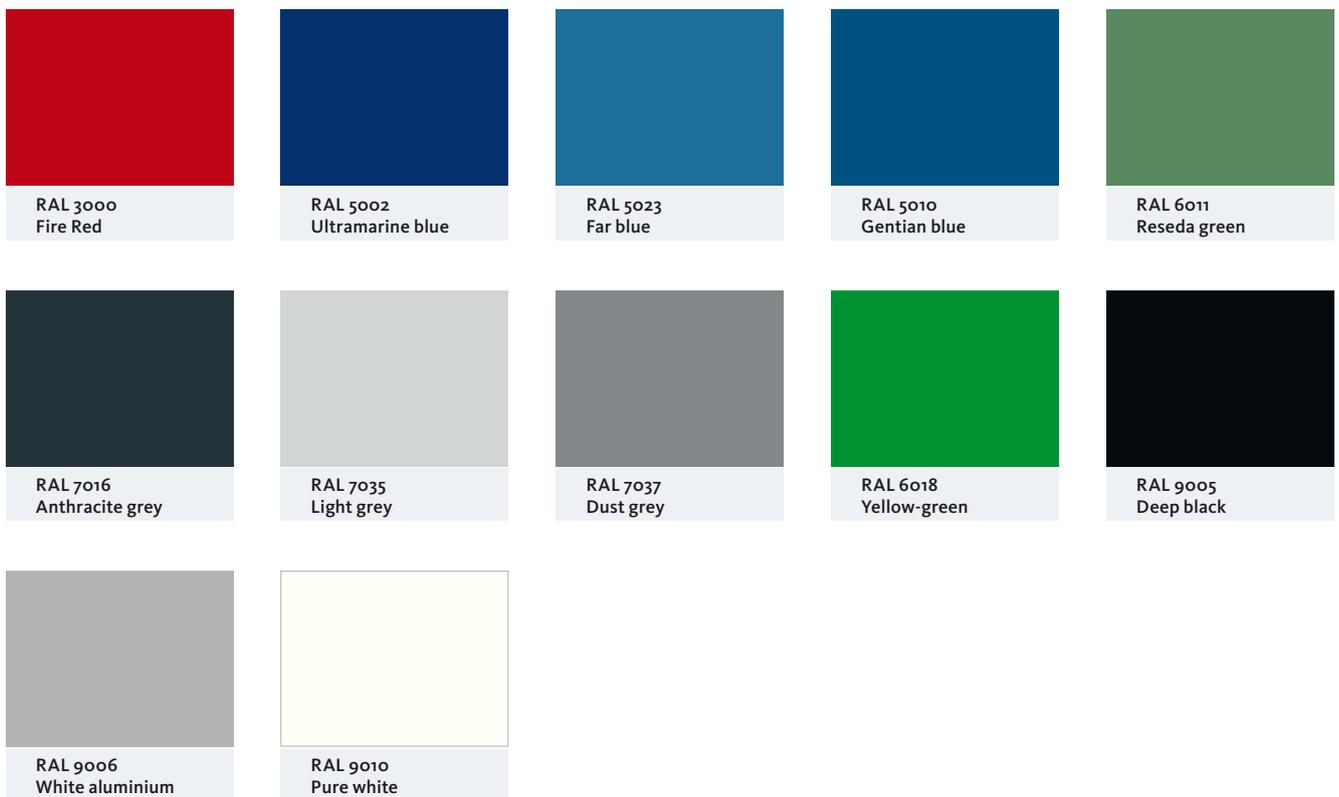
Product group	Standard colours
Workbenches	Housing RAL 7035 light grey, fronts RAL 5010 gentian blue
Workbench superstructures	RAL 7035 light grey
All	Fittings always RAL 7035 light grey

Colour palette

RAL 3000 Fire Red	RAL 5002 Ultramarine blue	RAL 5023 Far blue	RAL 5010 Gentian blue	RAL 6011 Reseda green
RAL 7016 Anthracite grey	RAL 7035 Light grey	RAL 7037 Dust grey	RAL 6018 Yellow-green	RAL 9005 Deep black
RAL 9006 White aluminium	RAL 9010 Pure white			

All other RAL colours available on request at an extra charge.

Holders for handle rails, energy bars (netboxes) and compressed air only available in ESD light grey.

WORK TABLE ALLROUNDER

A real quick-change artist in combination with workbench superstructures

The allrounder workbench is available in two widths (1524 and 2004 mm). With numerous ergonomic workbench attachments and accessories, there are no liwiths to the possible combinations.

The power and compressed air supply can be accommodated on the upright profile of the workbench superstructure or in the two function bars (front and rear). Standard version with 25 mm beech multiplex board, surface-treated against soiling. Alternatively also with 28 mm melamine coated board.

The work table allrounder adapts to the user:
height adjustable from 715 - 955 mm in 20 mm increments

Standard version:

RAL 7035 Lichtgrau — Base frames and substructures RAL 7035 light grey

RAL 5010 Enzianblau — Drawers RAL 5010 gentian blue

Product features

Beech multiplex board

Worktop beech multiplex for daily use, 25 mm thick. Alternatively also available with mela- min resin coated top.

Shelf

The work table allrounder optionally with continuous shelf. Creates storage space under the table.

Height adjustment

The height-adjustable leg frames allow the allrounder work table to adapt to its user. Adjustable from 715 - 955 mm (top edge of table) in 20 mm increments.
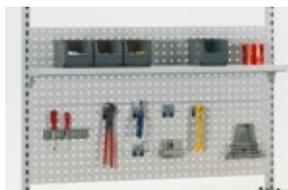
Compressed air box

Compressed air supply - neatly and space-savingly accommodated in the front or rear function bar of the table.

Power box

Sockets can be integrated into the functional strip in just a few simple steps.

Perforated back panel

Hook systems on the perforated rear wall keep tools ready within reach.

Work table allrounder

- Beech multiplex board 25 mm thick, surface treated with linseed oil varnish against dirt
- Melamine coated top 28 mm thick, grey
- Height-adjustable base frame from 690 to 930 mm in 20 mm increments
- Suitable for sitting and standing workstations
- Function strips at the front and rear to accommodate power and compressed air boxes
- Optionally available with spacer tube or shelf
- Load capacity max. 350 kg with evenly distributed load
- Supplied unassembled

Standard colour according to colour concept on page 12
Workbench tops, superstructures and other accessories from page 36 onwards

Work table allrounder, Multiplex board 25 mm thick

- Beech multiplex board 25 mm thick
- Surface-treated against soiling
- Total load capacity 350 kg

Width mm	Depth mm	Height mm	No.
1524	750	715-955	**723130**
2004	750	715-955	**723150**
1524	1000	715-955	**723170**
2004	1000	715-955	**723180**

Work table allrounder, melamine coated top

- Melamine coated board
- 28 mm thick, light grey
- Total load capacity 350 kg

Width mm	Depth mm	Height mm	No.
1524	750	720-958	**723950**
2004	750	720-958	**723960**
1524	1000	720-958	**723970**
2004	1000	720-958	**723980**

Work table allrounder with multiplex board+steel shelf

- Beech multiplex board 25 mm thick,
- surface treated against dirt
- Sheet steel shelf 150 kg loadable
- Total load capacity 350 kg

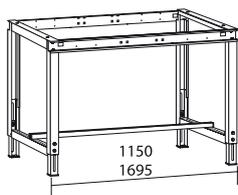| Width mm	Depth mm	Height mm	No.
1524	750	715-955	**723190**
2004	750	715-955	**723200**

Work table allrounder with melamine top+steel shelf

- Melamine coated top 28 mm thick, light grey
- Sheet steel shelf 150 kg loadable
- Total load capacity 350 kg

Width mm	Depth mm	Height mm	No.
1524	750	720-958	**723340**
2004	750	720-958	**723350**

Work table allrounder with spacer tube, without top

- Total load capacity 350 kg

Width mm	Depth mm	Height mm	No.
1150	720	690-930	**723140**
1695	720	690-930	**723160**

Work table allrounder with sheet steel base, without top
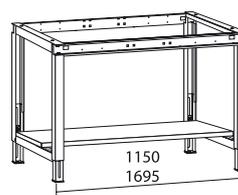
- Sheet steel shelf 150 kg loadable
- Total load capacity 350 kg

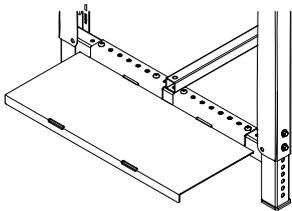| Width mm	Depth mm	Height mm	No.
1150	720	690-930	**723141**
1695	720	690-930	**723161**

Accessories for work table allrounder

Drawer for work table allrounder
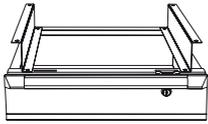
- with rotary cylinder lock,
- Substructure under function bar
- Single drawer with 30 kg load capacity
- Interior dimensions: WxDxH:
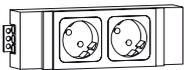 450x600x100 mm

Width mm	Depth mm	Height mm	No.
500	600	120	**753170**

PC holder for work table allrounder

- Mounting on the base frame

Width mm	Depth mm	No.
250	570	**570750**

Sheet steel shelf

- 150 kg loadable

Width mm	Depth mm	Height mm	No.
1142	494	40	**762200**
1687	494	40	**762210**

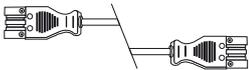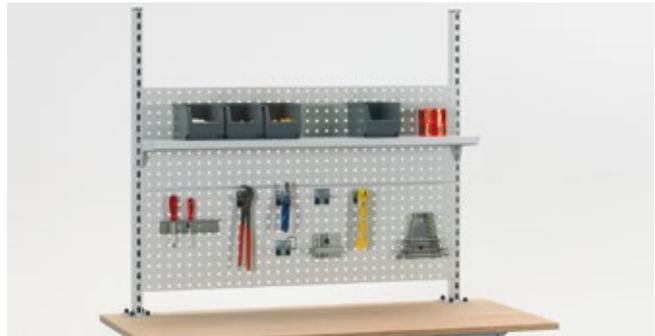■ Workbench assembly and accessories on page 38

Power boxes

- with 2 sockets, for functional strip,
- Connections for WieCountry system wiring
- (input and output)
- Please order cable separately!

Type	Country	Standard	No.
F	D/NL/N/P/E/S/A	CEE 7/4	**702970**
G	GB	BS 1363	**701790**
J	CH	SEV 1011	**701700**
E	B/F	CEE 7/5	**701690**

Connecting cable

- System WieCountry

Length mm	No.
0,5 m	**572580**
1,5 m	**572600**
2,5 m	**572620**

Connection cable

- System WieCountry

Country	Plug Typee	Length mm	No.
D/F/NL/B	F (CEE 7/4)	3000	**551070**
GB	G (BS 1363)	3000	**551071**
CH	J (SEV 1011)	3000	**551072**

Fascia panels for function strips
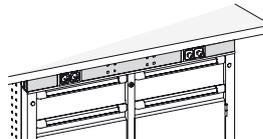
	Table width mm	Width mm	No.
without Opening	1524	1150	**702630**
without Opening	2004	1695	**702650**
2 Openings	1524	1150	**702640**
2 Openings	2004	1695	**702660**

Cup holder

- Suitable for 1.5 l PET beverage bottles
- Diameter 100 mm
- for foot stand allrounder

No.
702020

Compressed air box

- with 2 connections
- incl. 3 m compressed air hose, as well as accessories and fixing material,
- for function bar

No.
702990

WORKBENCH FUNCTION

Configurable workbenches for every application

Clever details make this workbench stand out clearly from the Standard: the original **OTTOKIND** functional bar and the pro- blemless height adjustability are just two features of a completely new, user-oriented philosophy! The user can design his environment as variably as possible to suit his tasks. **OTTOKIND** has given the classic workbench a new face! Numerous detailed solutions provide space for completely new ways of working. Ergonomic solutions systematically support the user and are the cornerstone for productive work performance.

Ergonomics - Economy

Workstation superstructures from the **OTTOKIND** range turn a classic workbench into an ergonomic and cost-effective assembly unit with all the refinements!

Modular system for variable use

Three different cabinet widths, 605, 1150 and 1695 mm, are available for almost any spatial arrangement in the workshop and factory. All workbenches in the function series are available with or without lateral panel properction, depending on the layout and use.

Thanks to the consistently modular design, any individual fitting of drawers and doors to the enclosures - in numerous front heights and with central locking as standard - is also possible at a later date. The function can thus be adapted to changing requirements at any time. A prerequisite for efficient use!

Standard version:

RAL 7035 light grey | RAL 7035 light grey

RAL 5010 gentian blue | Fronts RAL 5010 gentian blue

Product features

Height adjustment

Height-adjustable foot stands for ergonomically correct working heights, adjustment range 690 - 1010 mm, clamp adjustment.

Row layout

Variable: the function is available with and without panel overhang, power and compressed air can be fed through the function strip at the front or rear when installed in rows.

Perforated side walls

Practical: frequently needed aids are kept in the direct handle area - easy to plug in!

Drawers

Drawers with 100 % full extension, max. load 70 kg.

Intermediate floor

Shelf with three-sided rim, rim height 52 mm high, shelf thickness 25 mm, height adjustable in 30 mm increments. Heightnverstellbar.

Workbench tops

Multiplex workbench top for robust use, 40 mm thick, surface-treated against dirt. For special panels, see page 36.

Mobile workbenches

Mobile: Workbenches are available as mobile versions.

Power and compressed air

Power on the spot: Power, compressed air and other accessories can be accommodated in the function bar in just a few simple steps.

Perforated sheet insert

Optional perforated plate insert with square perforation in the inside of the door is used to accommodate perforated plate hooks.

Power supply

The footrests come as standard with lasered Contours for sockets and compressed air boxes.

Work table function

- Multiplex board, multilayer glued beech wood, 40 mm thick
- Height-adjustable foot frames with pre-lasered contours for energy supply
- Workbench tops for increased requirements from page 36
- Drawers with ball bearings, secured against falling out
- Drawers E30 incl. labelling strip, 80 % extendable, 30 kg load capacity
- Drawers V70 incl. labelling strip, 100 % extendable, 70 kg load capacity
- Sturdy, welded sheet steel construction
- Lock closes all drawers and doors in a compartment for Typees 204 to 206
- Loads apply with uniformly distributed load
- Standard colour according to colour concept on page 12
- Workbench tops, superstructures and other accessories from page 36 onwards
- Furnishing suggestions for drawers on page 33

Type 1150

		Plate	Width mm	Depth mm	Height mm	No.
Delivery unassembled!		protruding	1152	750	730-1050	**721750**
Load						
Total	500 kg					

Type 1150S

		Plate	Width mm	Depth mm	Height mm	No.
1 Drawer E30 Delivery unassembled!		protruding	1152	750	730-1050	**721760**
Load						
Total	500 kg					

Type 1524

		Plate	Width mm	Depth mm	Height mm	No.
Delivery unassembled!		protruding	1524	750	730-1050	**721770**
Load						
Total	500 kg					

Type 1524S

		Plate	Width mm	Depth mm	Height mm	No.
1 Drawer E30 Delivery unassembled!		protruding	1524	750	730-1050	**721780**
Load						
Total	500 kg					

Type 1697

		Plate	Width mm	Depth mm	Height mm	No.
Delivery unassembled!		protruding	1697	750	730-1050	**721790**
Load						
Total	500 kg					

Type 1697S

Plate	Width mm	Depth mm	Height mm	No.
1 Drawer E30 Delivery unassembled!				
Load				
Total 500 kg	protruding	1697	750	730-1050	**721800**

Type 2004

	Plate	Width mm	Depth mm	Height mm	No.
Delivery unassembled!					
Load					
Total 500 kg	protruding	2004	750	730-1050	**721810**

Type 2004S

Plate	Width mm	Depth mm	Height mm	No.
1 Drawer E30 Delivery unassembled!				
Load				
Total 500 kg	protruding	2004	750	730-1050	**721820**

Type function individual
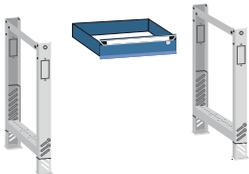
	Drawer	Width mm	Depth mm	Height mm	No.
2 foot stands for equipment with plate from page 36 Delivery unassembled! optionally with drawer	without	variable	590	690-1010	**721850**
Load					
Total 500 kg	with	variable	590	690-1010	**721860**

Type 204

	Plate	Width mm	Depth mm	Height mm	No.
1 drawer V70, 150 mm high 1 door, 420 mm high Delivery assembled!	protruding	1524	750	850	**721900**
Load variable					
Total 500 kg per Drawer 70 kg Worktop 500 kg	without	variable	715	810	**721910**

Type 205

	Plate	Width mm	Depth mm	Height mm	No.
3 drawers V70, 120, 150, 300 mm high Delivery assembled!	protruding	1524	750	850	**721920**
Load					
Total 500 kg per Drawer 70 kg Worktop 500 kg	without	variable	715	810	**721930**

Type 206

	Plate	Width mm	Depth mm	Height mm	No.
5 drawers V70 60, 90, 120, 2x150 mm high Delivery assembled!	protruding	1524	750	850	**721940**
Load					
Total 500 kg per Drawer 70 kg Worktop 500 kg	without	variable	715	810	**721950**

FUNCTION

Workbench function one-piece

- Multiplex board, multilayer glued beech wood, 40 mm thick
- Workbench tops for increased requirements from page 36
- Drawers with ball bearings, secured against falling out
- Drawers E30 incl. labelling strip, 80 % extendable, 30 kg load capacity
- Drawers V70 incl. labelling strip, 100 % extendable, 70 kg load capacity
- Sturdy, welded sheet steel construction
- Delivery completely assembled
- Lock closes all drawers and doors in a compartment
- Loads apply with uniformly distributed load

- Standard colour according to colour concept on page 12
- Workbench tops, superstructures and other accessories from page 36 onwards
- Furnishing suggestions for drawers on page 33

Load capacities:
Drawers V70: 70 kg
Shelves: 30 kg

Type 102

1 Intermediate floor, adjustable Delivery assembled!		Plate	Width mm	Depth mm	Height mm	No.
Load		flush	607	750	850	**723191**
Total	500 kg	protruding	750	750	850	**723192**
Worktop	500 kg					
Intermediate floor	30 kg	without	605	715	810	**723193**
Ground floor	100 kg					

Type 103

1 Drawer E30, 120 mm high Delivery assembled!		Plate	Width mm	Depth mm	Height mm	No.
Load		flush	607	750	850	**723201**
Total	500 kg	protruding	750	750	850	**723202**
Worktop	500 kg					
per Drawer	30 kg	without	605	715	810	**723203**
Ground floor	100 kg					

Type 104

1 Door, 570 mm high 1 Height adjustable Intermediate floor Delivery assembled!		Plate	Width mm	Depth mm	Height mm	No.
Load		flush	607	750	850	**723211**
Total	1130 kg	protruding	750	750	850	**723212**
Worktop	1000 kg					
Intermediate floor	30 kg	without	605	715	810	**723213**
Ground floor	100 kg					

Type 105

1 Drawer V70, 150 mm high 1 Door, 420 mm high Delivery assembled!		Plate	Width mm	Depth mm	Height mm	No.
Load		flush	607	750	850	**723221**
Total	1180 kg	protruding	750	750	850	**723222**
Worktop	1000 kg					
per Drawer	70 kg	without	605	715	810	**723223**
Ground floor	100 kg					

Type 106

	Plate	Width mm	Depth mm	Height mm	No.
3 drawers V70 120, 150, 300 mm high Delivery assembled!	flush	607	750	850	**723231**
Load Total 1240 kg	protruding	750	750	850	**723232**
Worktop 1000 kg per Drawer 70 kg	without	605	715	810	**723233**

Type 107

	Plate	Width mm	Depth mm	Height mm	No.
4 drawers V70 120, 3 x 150 mm high Delivery assembled!	flush	607	750	850	**723241**
Load Total 1320 kg	protruding	750	750	850	**723242**
Worktop 1000 kg per Drawer 70 kg	without	605	715	810	**723243**

Type 108

	Plate	Width mm	Depth mm	Height mm	No.
4 drawers V70 60, 90, 120, 300 mm high Delivery assembled!	flush	607	750	850	**723251**
Load Total 1320 kg	protruding	750	750	850	**723252**
Worktop 1000 kg per Drawer 70 kg	without	605	715	810	**723253**

Type 109

	Plate	Width mm	Depth mm	Height mm	No.
5 drawers V70 60, 90, 120, 2 x 150 mm high Delivery assembled!	flush	607	750	850	**723261**
Load Total 1400 kg	protruding	750	750	850	**723262**
Worktop 1000 kg per Drawer 70 kg	without	605	715	810	**723263**

Type 110

	Plate	Width mm	Depth mm	Height mm	No.
6 drawers V70 2x60, 2x90, 120, 150 mm high Delivery assembled!	flush	607	750	850	**723271**
Load Total 1480 kg	protruding	750	750	850	**723272**
Worktop 1000 kg per Drawer 70 kg	without	605	715	810	**723273**

Workbench function two-part

- Multiplex board, multilayer glued beech wood, 40 mm thick
- Workbench tops for increased requirements from page 36
- Drawers with ball bearings, secured against falling out
- Drawers E30 incl. labelling strip, 80 % extendable, 30 kg load capacity
- Drawers V70 incl. labelling strip, 100 % extendable, 70 kg load capacity
- Sturdy, welded sheet steel construction
- Delivery completely assembled
- Lock closes all drawers and doors in a compartment
- Loads apply with uniformly distributed load

- Standard colour according to colour concept on page 12
- Workbench tops, superstructures and other accessories from page 36 onwards
- Furnishing suggestions for drawers on page 33

Load capacities:
Drawers V70: 70 kg
Intermediate shelves: 30 kg

Type 208

1 height adjustable Intermediate floor		Plate	Width mm	Depth mm	Height mm	No.
		flush	1152	750	850	**723381**
Load		protruding	1524	750	850	**723382**
Total	500 kg					
Worktop	500 kg	without	1150	715	810	**723383**
Ground floor	100 kg					

Type 209

2 drawers E30, 120 mm high		Plate	Width mm	Depth mm	Height mm	No.
		flush	1152	750	850	**723391**
Load		protruding	1524	750	850	**723392**
Total	500 kg					
Worktop	500 kg	without	1150	715	810	**723393**
Ground floor	100 kg					

Type 210

1 door 570 mm high 2 Height adjustable Intermediate shelves		Plate	Width mm	Depth mm	Height mm	No.
		flush	1152	750	850	**723401**
Load		protruding	1524	750	850	**723402**
Total	1160 kg					
Worktop	1000 kg	without	1150	715	810	**723403**
Ground floor	100 kg					

Type 211

	Plate	Width mm	Depth mm	Height mm	No.
1 drawer V70, 150 mm high	flush	1152	750	850	**723411**
1 door, 420 mm high					
1 height adjustable intermediate floor	protruding	1524	750	850	**723412**
Load					
Total 1210 kg	without	1150	715	810	**723413**
Worktop 1000 kg					
Ground floor 100 kg					

Type 212

	Plate	Width mm	Depth mm	Height mm	No.
3 drawers V70, 120, 150, 300 mm high	flush	1152	750	850	**723421**
1 height adjustable intermediate floor	protruding	1524	750	850	**723422**
Load					
Total 1370 kg	without	1150	715	810	**723423**
Worktop 1000 kg					
Ground floor 100 kg					

Type 213

	Plate	Width mm	Depth mm	Height mm	No.
3 drawers V70, 120, 150, 300 mm high	flush	1152	750	850	**723431**
1 door					
1 height adjustable intermediate floor	protruding	1524	750	850	**723432**
Load					
Total 1370 kg	without	1150	715	810	**723433**
Worktop 1000 kg					
Ground floor 100 kg					

Type 214

	Plate	Width mm	Depth mm	Height mm	No.
2 drawers V70, 150 mm	flush	1152	750	850	**723441**
2 doors 420 mm high					
Load	protruding	1524	750	850	**723442**
Total 1260 kg					
Worktop 1000 kg	without	1150	715	810	**723443**
Ground floor 100 kg					

Type 215

	Plate	Width mm	Depth mm	Height mm	No.
6 drawers V70, 2x120, 2x150, 2x300 mm high	flush	1152	750	850	**723451**
	protruding	1524	750	850	**723452**
Load					
Total 1480 kg	without	1150	715	810	**723453**
Worktop 1000 kg					

Type 216

	Plate	Width mm	Depth mm	Height mm	No.
8 drawers V70, 2x60, 2x90, 2x120, 2x300 mm high	flush	1152	750	850	**723461**
Load	protruding	1524	750	850	**723462**
Total 1500 kg					
Worktop 1000 kg	without	1150	715	810	**723463**

Workbench function three-part

- Multiplex board, multilayer glued beech wood, 40 mm thick
- Workbench tops for increased requirements from page 36
- Drawers with ball bearings, secured against falling out
- Drawers V70 incl. labelling strip, 100 % extendable, 70 kg load capacity
- Sturdy, welded sheet steel construction
- Delivery completely assembled
- Lock closes all drawers and doors in a compartment
- Loads apply with uniformly distributed load
- Typee 303 to 306 suitable as seated workstation (no floor or recessed floor)

- Standard colour according to colour concept on page 12
- Workbench tops, superstructures and other accessories
  from page 36 onwards
- Furnishing suggestions for drawers on page 33

Load capacities:
Drawers V70: 70 kg
Shelves: 30 kg

Type 303

4 drawers V70,
120, 2x150, 300 mm high
1 door 420 mm high

Load

Total	1420 kg
Worktop	1000 kg
Ground floor	100 kg

Top	Width mm	Depth mm	Height mm	No.
flush	2004	750	850	**723581**
without	variable	715	810	**723583**

Type 304

3 drawers V70
120, 150, 300 mm high
solid receding floor,
350 mm deep
1 door 570 mm high
1 height adjustable
Intermediate floor

Load

Total	820 kg
Worktop	500 kg
Ground floor	50 kg

Top	Width mm	Depth mm	Height mm	No.
flush	2004	750	850	**723591**
without	2000	715	810	**723593**

Type 305

2 drawers V70
150 mm high
solid receding floor,
350 mm deep
2 doors 420 mm high

Load

Total	760 kg
Worktop	500 kg
Ground floor	50 kg

Top	Width mm	Depth mm	Height mm	No.
flush	2004	750	850	**723601**
without	2000	715	810	**723603**

Type 306

6 drawers V70, per 70 kg
2x120, 2x150, 2x300 mm high
solid recessed floor,
350 mm deep

Load

Total	980 kg
Ground floor	500 kg

Top	Width mm	Depth mm	Height mm	No.
flush	2004	750	850	**723611**
without	2000	715	810	**723613**

Type 307

	Plate	Width mm	Depth mm	Height mm	No.
1 door 570 mm high 2 height adjustable Intermediate shelves 3 drawers V70 120, 150, 300 mm high	flush	1697	750	850	**723621**
	protruding	2004	750	850	**723622**
Load					
Total 1400 kg	without	1695	715	810	**723623**
Worktop 1000 kg					
Ground floor 100 kg					

Type 308

	Plate	Width mm	Depth mm	Height mm	No.
2 drawers V70, 150 mm high 2 doors 420 mm high 1 height adjustable Intermediate floors	flush	1697	750	850	**723631**
	protruding	2004	750	850	**723632**
Load					
Total 1290 kg	without	1695	715	810	**723633**
Worktop 1000 kg					
Ground floor 100 kg					

Type 309

	Plate	Width mm	Depth mm	Height mm	No.
3 drawers V70, 150 mm high 3 Doors 420 mm high	flush	1697	750	850	**723641**
Load	protruding	2004	750	850	**723642**
Total 1340 kg	without	1695	715	810	**723643**
Worktop 1000 kg					
Ground floor 100 kg					

Type 310

	Plate	Width mm	Depth mm	Height mm	No.
3 drawers V70 120, 150, 300 mm high 2 doors 570 mm high 2 height adjustable Intermediate shelves	flush	1697	750	850	**723651**
	protruding	2004	750	850	**723652**
Load					
Total 1400 kg	without	1695	715	810	**723653**
Worktop 1000 kg					

Type 311

	Plate	Width mm	Depth mm	Height mm	No.
6 drawers V70 2x120, 2x150, 2x300 mm high 1 door 570 mm high 1 height adjustable Intermediate floor	flush	1697	750	850	**723661**
	protruding	2004	750	850	**723662**
Load					
Total 1500 kg	without	1695	715	810	**723663**
Worktop 1000 kg					

Type 312

	Plate	Width mm	Depth mm	Height mm	No.
9 drawers V70 3x120, 3x150, 3x300 mm high	flush	1697	750	850	**721000**
	protruding	2004	750	850	**721010**
Load					
Total 1500 kg	without	1695	715	810	**721020**
Worktop 1000 kg					

MOBILE WORKBENCH FUNCTION

- Multiplex board, multilayer glued beech wood, 40 mm thick
- Workbench tops for increased requirements from page 36 Drawers with ball bearings, secured against falling out
- Drawers E30 incl. labelling strip, 80 % extendable, 30 kg load capacity
- Drawers V70 incl. labelling strip, 100 % extendable, 70 kg load capacity
- Sturdy, welded sheet steel construction
- Delivery completely assembled
- Lock closes all drawers and doors in a compartment
- Loads apply with uniformly distributed load
- 2 fixed castors and 2 lockable swivel castors, diameter 100 mm Polypropylene wheel grey , non-marking

Standard colour according to colour concept on page 12
Workbench tops, superstructures and other accessories from page 36
Proposed fittings for drawers on page 33

Type 150

1 drawer E30, 120 mm high		Plate	Width mm	Depth mm	Height mm	No.
Load		flush	607	750	850	**723771**
Total	240 kg					
per Drawer	30 kg					
Worktop	170 kg	without	605	715	810	**723773**
Ground floor	100 kg					

Type 151

1 drawer V70, 120 mm high 1 door, 420 mm high		Plate	Width mm	Depth mm	Height mm	No.
Load		flush	607	750	850	**723781**
Total	240 kg					
Worktop	170 kg					
per Drawer	70 kg	without	605	715	810	**723783**
Ground floor	100 kg					

Type 152

3 drawers V70, 120, 150, 300 mm high		Plate	Width mm	Depth mm	Height mm	No.
Load		flush	607	750	850	**723791**
Total	240 kg					
Worktop	170 kg	without	605	715	810	**723793**
per Drawer	70 kg					

Type 153

4 drawers V70, 60, 90, 120, 300 mm high		Plate	Width mm	Depth mm	Height mm	No.
Load		flush	607	750	850	**723801**
Total	240 kg					
Worktop	170 kg	without	605	715	810	**723803**
per Drawer	70 kg					

Type 250

Plate	Width mm	Depth mm	Height mm	No.
flush	1152	750	850	**723811**
without	1150	715	810	**723813**

1 height adjustable Intermediate floor

Load
Total | 240 kg
Ground floor | 100 kg
Worktop | 120 kg
Intermediate floor | 30 kg

Type 251

Plate	Width mm	Depth mm	Height mm	No.
flush	1152	750	850	**723821**
without	1150	715	810	**723823**

2 drawers V70, 150 mm high
2 Doors 420 mm high

Load
Total | 240 kg
Worktop | 120 kg
per Drawer | 70 kg
Ground floor | 100 kg

Type 252

Plate	Width mm	Depth mm	Height mm	No.
flush	1152	750	850	**723831**
without	1150	715	810	**723833**

3 drawers V70, 120, 150, 300 mm high
1 Door 570 mm high
1 Height adjustable Intermediate floor

Load
Total | 240 kg
Worktop | 120 kg
per Drawer | 70 kg
Intermediate floor | 30 kg
Ground floor | 100 kg

Type 253

Plate	Width mm	Depth mm	Height mm	No.
flush	1152	750	850	**723841**
without	1150	715	810	**723843**

5 drawers V70, 60, 90, 120, 2x150 mm high
1 Door, 570 mm
1 Height adjustable Intermediate floor

Load
Total | 240 kg
Worktop | 120 kg
per Drawer | 70 kg
Intermediate floor | 30 kg
Ground floor | 100 kg

Type 254

Plate	Width mm	Depth mm	Height mm	No.
flush	1152	750	850	**723851**
without	1150	715	810	**723853**

8 drawers V70 2x60, 2x90, 2x120, 2x300 mm high

Load
Total | 240 kg
Worktop | 120 kg
per Drawer | 70 kg

Type 350

Plate	Width mm	Depth mm	Height mm	No.
flush	1695	750	850	**721050**
without	1695	715	810	**721060**

12 drawers V70 3x60, 3x90, 3x120, 3x300 mm high

Load
Total | 240 kg
Worktop | 120 kg
per Drawer | 70 kg

ACCESSORIES WORKBENCH
FUNCTION CLEAR INSTALLATION HEIGHT 570 MM

Substructure open, one-piece, stationary

Clear installation width 505 mm Clear installation height 570 mm Load Worktop 500 kg Ground floor 100 kg	Plate	Width mm	Depth mm	Height mm	No.
	without	605	715	810	**723290**

Substructure closed, one-piece, stationary

Clear installation width 505 mm Clear installation height 570 mm Load Worktop 600 kg Ground floor 100 kg	Plate	Width mm	Depth mm	Height mm	No.
	without	605	715	810	**723280**

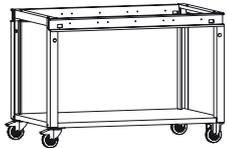### Substructure closed, one-piece, stationary

Clear installation width 505 mm Clear installation height 570 mm Load Worktop 500 kg Ground floor 100 kg	Plate	Width mm	Depth mm	Height mm	No.
	without	605	715	685	**723300**

Substructure open, two-part, stationary
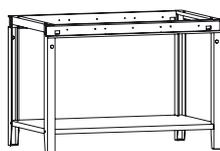
Clear installation width 1050 mm Clear installation height 570 mm Load Worktop 600 kg Ground floor 100 kg	Plate	Width mm	Depth mm	Height mm	No.
	without	1150	715	810	**723490**

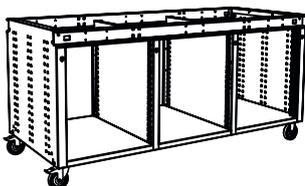### Substructure closed, two-part, stationary

Clear installation width 505 mm each Clear installation height 570 mm Load Worktop 750 kg Ground floor 100 kg	Plate	Width mm	Depth mm	Height mm	No.
	without	1150	715	810	**723470**

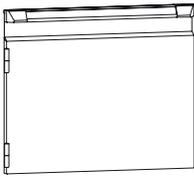### Substructure closed, two-part, stationary

Clear installation width 505 mm each Clear installation height 570 mm Load Worktop 750 kg Ground floor 100 kg	Plate	Width mm	Depth mm	Height mm	No.
	without	1150	715	685	**723500**

Substructure closed, three-part, stationary

Clear installation width 505 mm each Clear installation height 570 mm Load Worktop 1000 kg Ground floor 100 kg	Plate	Width mm	Depth mm	Height mm	No.
	without	1695	715	810	**723670**

■ We deliver configured workbenches completely assembled.

Desk base closed, three-part, stationary
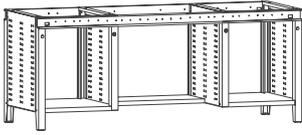
Clear installation width 505 mm each
Clear installation height 570 mm
1 fixed recessed shelf 350 mm deep

Load

| Worktop | 500 kg |
| Ground floor | 2 x 50 kg |

Plate	Width mm	Depth mm	Height mm	No.
without	2000	715	810	**723690**

Substructure open, mobile

Clear installation width 505 mm
Clear installation height 570 mm

Load

Total	240 kg
Worktop	225 kg
Ground floor	100 kg

Plate	Width mm	Depth mm	Height mm	No.
without	605	715	810	**723880**

Substructure closed, mobile

Clear installation width 505 mm
Clear installation height 570 mm

Load

Total	240 kg
Worktop	225 kg
Ground floor	100 kg

Plate	Width mm	Depth mm	Height mm	No.
without	605	715	810	**723860**

Substructure open, mobile

for intermediate shelves 1050 mm
wide and/or drawers for
open substructures

Load

Total	240 kg
Worktop	225 kg
Ground floor	100 kg

Plate	Width mm	Depth mm	Height mm	No.
without	1150	715	810	**723890**

Substructure closed, mobile

Clear installation width 505 mm each
Clear installation height 570 mm

Load

Total	240 kg
Worktop	225 kg
Ground floor	100 kg

Plate	Width mm	Depth mm	Height mm	No.
without	1150	715	810	**723870**

Substructure closed, mobile

Clear installation width 505 mm each
Clear installation height 570 mm

Load

Total	240 kg
Worktop	225 kg
Ground floor	100 kg

Plate	Width mm	Depth mm	Height mm	No.
without	1695	715	810	**721150**

■ Height of the function strip: 70 mm, clear installation height: 570 mm, clear height below the base shelf: 122 mm
■ We deliver configured workbenches completely assembled.

Doors 505 mm wide

Stop	Height mm	No.
left	420	**704060**
right	420	**704070**
left	570	**704080**
right	570	**704090**

Perforated sheet insert for inside of doors

- with square perforation to accommodate tool hooks

Stop	Height mm	No.
left	570	**704160**
right	570	**704170**

Drawers V70 for stationary substructures
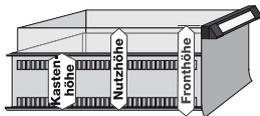
- Inner dimensions WxD: 450 x 600 mm
- Drawer body always in RAL7035 light grey
- Load capacity 70 kg

Extension Typee/loading	Height mm	Useful height mm	No.
V70	60	36	**747000**
V70	90	66	**747010**
V70	120	96	**747020**
V70	150	126	**747030**
V70	180	156	**747040**
V70	210	186	**747050**
V70	240	216	**747060**
V70	270	246	**747070**
V70	300	276	**747080**
V70	360	336	**747090**
V70	450	426	**747100**

Intermediate shelves for substructures Series function

- Load capacity 30 kg
- 3-sided edge 65 mm high

Width mm	Depth mm	Height mm	No.
505	675	30	**704220**
1050	675	30	**704230**

Drawers for open base units with function bar
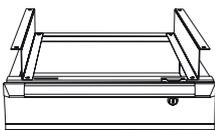
- with rotary cylinder lock
- incl. spacer for screwing under the table top
- Extract under the function bar
- Interior dimensions: WxDxH: 450 x 598 x 100 mm

Width mm	Depth mm	Height mm	No.
500	600	125	**753160**

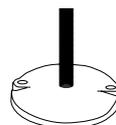■ You will find drawer divisions on page 33

Centre drawer
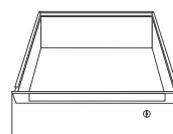
- Can be screwed directly under the workbench top
- Interior dimensions: WxDxH: 450 x 598 x 100 mm
- max. load capacity 30 kg
- Single shutter
- Drawer body in the colour of the front

Width mm	Depth mm	Height mm	No.
500	625	125	**753150**

Floor levelling

- for workbench housing
- 1 pair, compensation height from 30 to 63 mm
- Thread M8

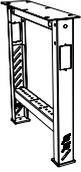| VE	Height mm	No.
1 Paar	30-63 mm	**704610**

Machine foot

- Set for 1 foot stand (2 pieces)
- Diameter 80 mm
- Adjustment range: + 30 to +80 mm
- Thread M12

Diameter mm	Height mm	No.
80	80	**721700**

Height-adjustable foot frame without pair of nodes

- Height-adjustable foot frame without pair of nodes
- Prepared for energy supply with power and compressed air boxes
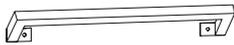- Holes in base plates for floor anchoring

Width mm	Depth mm	Height mm	No.
80	590	690-1010	**721600**

Set for workbench screw connection

- Workbench connection with 4 locking
- Tooth bolts M8 x 16

No.
703910

Handle for mobile workbench

- Incl. fixing material
- 60 mm projection
- Top edge 30 mm above housing edge and 10 mm above unwinding edge
- RAL 9011 Graphite black

Width mm	Depth mm	Height mm	No.
445	60	70	**704000**

Spacer tube for foot stands
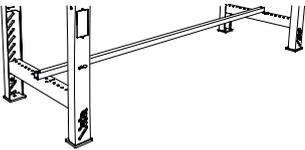
- RAL 7035 light grey

Workbench tops - width mm	No.
1150	**721650**
1520	**721660**
1695	**721670**
2000	**721680**

Castor set, 2 pieces

- 2 swivel castors with total locking device
- Housing made of sheet steel, galvanised-chromated
- Pivot bearing with double ball and cage assembly
- Wheel axle bolted
- Roller diameter 125 mm
- Load capacity per roll 150 kg
- only available for the base frame
- Spacer tube must also be ordered

Width mm	Height mm	No.
32	155	**721710**

Fascia panels for function strips
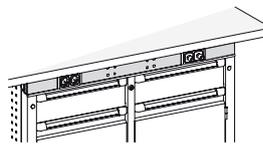
	Width mm	No.
without Opening	605	**702610**
without Opening	1150	**702630**
without Opening	1695	**702650**
without Opening	2000	**702780**
1 Opening	605	**702620**
2 Openings	1150	**702640**
2 Openings	1695	**702660**
2 Openings	2000	**702790**

Roll-off rim for one-piece substructure Series function

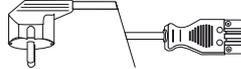| Width mm	Depth mm	Height mm	No.
605	715	20	**703300**

Power boxes

- with 2 sockets, for functional strip,
- Connections for Wieland system wiring (input and output)
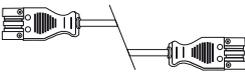- **Please order cable separately!**

Type	Country	Standard	No.
F	D/NL/N/P/E/S/A	CEE 7/4	**702970**

Connecting cable

- System WieCountry

Length mm	No.
500	**572580**
1500	**572600**
2500	**572620**

Storage box for side wall
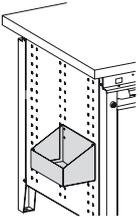
- For hanging in square perforation of the side wall

Width mm	Depth mm	Height mm	No.
260	150	75/150	**551750**

Drawing pocket for side panel
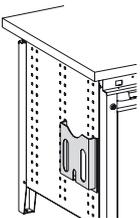
- DIN A4 self-adhesive,
- Plastic, light grey

Width mm	Depth mm	Height mm	No.
260	35	235	**551810**

Master key system

- Surcharge per lock

No.
723920

Ribbed rubber for roll-off edge

Width mm	Depth mm	Height mm	No.
605	715	3	**751490**

Connection cable

- System WieCountry

Country	Plug type	Length mm	No.
D/F/NL/B	F (CEE 7/4)	3000	**551070**

## Compressed air box

- with 2 connections
- incl. 3 m compressed air hose
- Accessories and fastening material
- for function bar

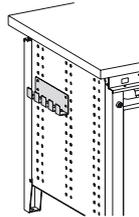| No. |
|---|
| **702990** |

Hook rail for side wall

- For hanging in square perforation of the side wall

Width mm	Depth mm	Height mm	No.
265	40	40/80	**551800**

PC holder for workbench function

- for screwing under the panel
- adjustable in width from 100-240 mm

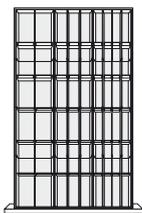| No. |
|---|
| **571100** |

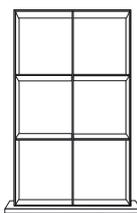# Furnishing suggestions for drawers function

EV29

- 4 trough plates with 2 troughs
- 10 trough insert walls 70 mm
- 4 trough plates with 3 troughs
- 15 Trough insert walls 46 mm
- 4 trough plates with 4 troughs
- 20 trough insert walls 34 mm
- 2 compensating pieces 225
- 54 compartments
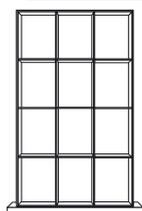
	No.
Drawer height 60 mm	755420

EV32

- 1 shelf rail 600 mm
- 4 shelf dividers 225 mm
- 6 compartments

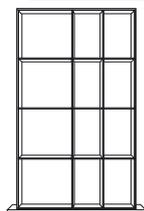|	No.
Drawer height 60 mm	743080
Drawer height 90 & 120 mm	743090
Drawer height 150 & 180 mm	743100
Drawer height 210 to 450 mm	743110

EV33

- 2 shelf rails 600 mm
- 9 Compartment divider 150 mm
- 12 compartments

	No.
Drawer height 60 mm	743120
Drawer height90 & 120 mm	743130
Drawer height 150 & 180 mm	743140
Drawer height 210 to 450 mm	743150

EV35

- 2 compartment rails
- 6 shelf dividers 125 mm
- 3 shelf dividers 200 mm
- 12 compartments

	No.
Drawer height 60 mm	743180
Drawer height 90 & 120 mm	743190
Drawer height 150 & 180 mm	743200

EV37
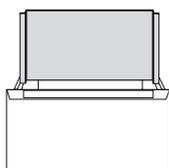
- Insert for suspension file DIN A4
- RAL 7035 Light grey

	No.
Drawer height 300 mm	743260

EV38
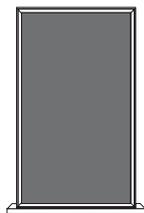
- 1 foam rubber insert

	No.
Drawer height 60 mm	743270

WORKBENCH TEAMWORK

- Multiplex board made of beech wood glued in several layers,
- 40 mm thick
- Drawers with ball bearings and secured against falling out
- 6 workstations with one substructure each
- Delivery unassembled
- Standard colour according to colour concept on page 12

Teamwork function

- 6 Substructures workbench function type 107,
- 605 mm wide
- Drawers V70, 6 x 120 mm, 18 x 150 mm high
- Multiplex board 6-cornered, 40 mm thick, 2 parts,
- Delivery unassembled!

Width mm	Depth mm	Height mm	No.
2690	2329	850	**744280**

Supply block 1

- 6 x 2 earthed sockets
- 220V/16A with hinged cover
- 6 Compressed air cans
- 2 CEE sockets 380/16A
- Connection cable 5 x 2.5 qmm
- Connection and fuse protection on site
- Manufacture according to VDE regulations

Width mm	Depth mm	Height mm	No.
1485	1485	191,5	**745400**

Supply block 2

- 6 x 2 earthed sockets
- 220V/16A with hinged cover
- Connection cable 3 x 1.5 qmm
- Connection and fuse protection on site
- Manufacture according to VDE regulations

Width mm	Depth mm	Height mm	No.
1485	1485	191,5	**745410**

Type 105 Series function

- 1 drawer V70, 150 mm high
- 1 door, 420 mm high
- Delivery mounted
- Central shutter
- Delivery without plate

Width mm	Depth mm	Height mm	No.
605	715	810	**723223**

Type 106 Serie function

- 3 drawers V70, 120, 150, 300 mm high
- Delivery mounted
- Central shutter
- Delivery without plate

Width mm	Depth mm	Height mm	No.
605	715	810	**723233**

Type 107 Serie function
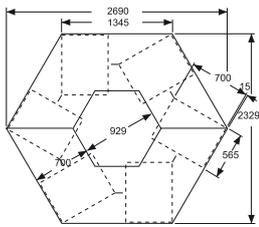
- 4 drawers V70
- 1 x 120, 3 x 150 mm high
- Delivery mounted
- Central shutter
- Delivery without plate

Width mm	Depth mm	Height mm	No.
605	715	810	**723243**

MultiplexPlate teamwork

- for 6-corner workstation
- 40 mm thick, 2 parts
- with plate connector

Width mm	Depth mm	Height mm	No.
2690	2329	40	**744010**

WORKBENCH TOP

- Load-bearing panels for all workbench series
- Optionally with edge protection or cover plates
- made of galvanised material
- Beech plywood back and side walls
- completely mounted
- Wood is a natural product and is subject to colour changes and
- differences
- Warpage, inaccuracies of fit and cracks may occur during use.
- these circumstances do not constitute defects and do not entitle you to assert warranty rights!

Multiplex

- made of multi-layer glued
- Beech wood, phenolic resin glued
- with linseed oil varnish against soiling
- for „robust use
- Longitudinal edges of upper and lower side broken, edges ground

Width mm	Depth mm	Height mm	No.
522	750	40	**745200**
607	750	40	**745600**
750	750	40	**745480**
1002	750	40	**745210**
1152	750	40	**745610**
1524	750	40	**745220**
1697	750	40	**745620**
2004	750	40	**745230**
2304	750	40	**745630**
2525	750	40	**746290**
607	750	50	**745700**
1152	750	50	**745710**
1524	750	50	**746350**
1697	750	50	**745730**
2004	750	50	**746360**

Copper beech

- parquet glued, finger-jointed
- with linseed oil varnish against soiling
- Ground surface
- Longitudinal edges chamfered

Width mm	Depth mm	Height mm	No.
1524	750	50	**744020**
2004	750	50	**744030**

Arphenol

- 5 mm arphenol top layer
- for soldering work (not with soldering water containing hydrochloric acid)
- Lacquered with highly abrasion- and acid-resistant UV lacquer,
- Chemical resistance; tested according to DIN 68861-1A;
- Brinell hardness 50 N/mm²

Width mm	Depth mm	Height mm	No.
1524	750	50	**746370**
2004	750	50	**746380**

Eterlux

- 2,5 mm Eterlux covering, white
- resistant to weak acids, alkalis, petrol, oil, solvents
- Heat resistant up to 280°C for a short time
- scratch-resistant PVC edge banding
- Suitable for soldering work

Width mm	Depth mm	Height mm	No.
1524	750	50	**744670**
2004	750	50	**744680**

Hard laminate

- 1,2 mm laminate top layer, light grey
- Medium-hard surface, largely wearand scratch-resistant
- High shock resistance
- Wooden lipping 4 mm thick

Width mm	Depth mm	Height mm	No.
1524	750	50	**744140**
2004	750	50	**744150**

Universal
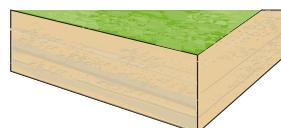
- 2 mm linoleum top layer
- light green marbled
- Covering permanently antistatic
- highly abrasion resistant, medium hard
- Beech lipping 4 mm thick

Width mm	Depth mm	Height mm	No.
1524	750	50	**746410**
2004	750	50	**746420**

Edge

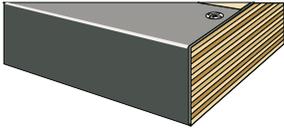- for multiplex boards 40 mm thick,
- 2 mm material thickness
- RAL 7016 anthracite, embedded in the panel surface

Width mm	No.
607	745100
750	744360
1152	745110
1524	744380
1697	745120
2004	744390
2304	745130
2525	744400

Backboards

- Beech plywood, 100 mm overhang with 40 mm panel thickness

Width mm	Depth mm	Height mm	No.
607	12	140	745340
750	12	140	745380
1152	12	140	745350
1524	12	140	745240
1697	12	140	745360
2004	12	140	745250
2304	12	140	745370
2525	12	140	746260

Side shelf

- Beech plywood,
- 100 mm overhang with 40 mm panel thickness

Width mm	Depth mm	Height mm	No.
750	12	140	746390

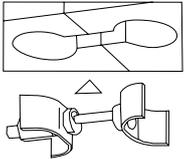## Cover plates for workbench tops

- galvanised
- 1 mm material thickness
- U-shaped bevelled front

Width mm	Depth mm	Height mm	No.
1524	750	40	744230
2004	750	40	744240

Plate-plate connection

- for connecting worktops
- Support at the joint is required in the form of workbench bases or workbench substructures.
- For long and narrow sides of workbenches
- Price per panel joint

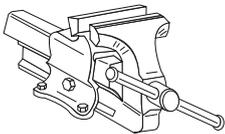|	
Plates + Connectors	on request

Vices

- for connecting worktops
- Support at the joint is required in the form of workbench bases or workbench substructures.
- For long and narrow sides of workbenches
- Price per panel joint

Width mm	Depth mm	No.
120	150	774710
140	200	774720

Aluminium jaws for vises

- Aluminium interchangeable jaws
- with horizontal prism
- Three vertical prisms of different sizes
- for clamping round and oval workpieces..

Width mm	No.
120	774715
140	774725

Shelf
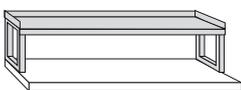
- Additional storage space with 2 or 3 supports
- Shelf with three-sided roll-off edge

Width mm	Depth mm	Height mm	No.
1520	300	360	704250
2000	300	360	704260

Energy bar

- with 3 earthed sockets and 1 central switch

Width mm	Depth mm	Height mm	No.
1520	66	130	703090
2000	66	130	703140

WORKBENCH ASSEMBLY AND ACCESSORIES

Workbench body support
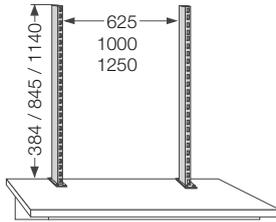
- Single prop made of rectangular tube profile 30 x 60 mm (1 piece)
- 4-sided perforation with 42 mm height grid
- Without outrigger
- Load capacity per pair of props 70 kg for props 845 mm high
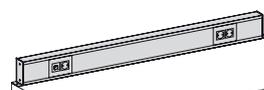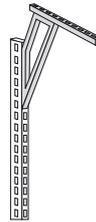- The total width of a workbench construction is 100 mm greater than the width of the back panels used.

Height mm	No.
384	**702810**
845	**702801**
1140	**702420**

Cantilever frame with cantilever tube

- For fastening workplace luminaires and running rails
- Cantilever frame with cantilever tube (1 piece)
- Height above support: 330 mm + 30 mm profile height

No.
702820

Running rail with tool trolley
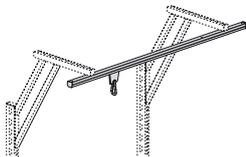
- wwith tool trolley and snap hooks
- 2 adjustable end stops
- Incl. fixing material
- Load capacity: 30 kg per runner

Width mm	Depth mm	Height mm	No.
625	30	50	**571420**
1000	30	50	**571430**
1250	30	50	**571440**

Tool trolley

- galvanised with snap hook
- max. load capacity: 20 kg

No.
571460

Slatted floors
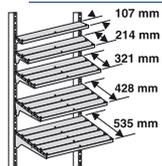
- incl. pair of supports
- 2 or 3 holes for stop bars
- Load capacity 50 kg

	ModulWidth mm	625	1000	1250
Depth mm	Inclination	No.	No.	No.
107	- 16 °	**573000**	**573050**	**573100**
214	- 16°/+ 10°	**573010**	**573060**	**573110**
321	- 16°/+ 10°	**573020**	**573070**	**573120**
428	- 16°/+ 10°	**573030**	**573080**	**573130**
535	- 16°/+ 10°	**573040**	**573090**	**573140**

Stop bar
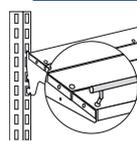
- as stop for slatted shelves, pluggable
- chrome-plated

Width mm	No.
625	**573150**
1000	**573160**
1250	**573170**

Separating support
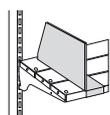
- laterally movable

Depth mm	Height mm	No.
214	164	**573310**
321	164	**573320**

Perforated back panel
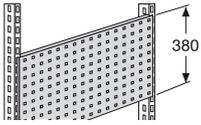
- with square perforation 10 x 10 mm
- in 38 mm grid
- pluggable

Width mm	Depth mm	Height mm	No.
625	24	380	**571900**
1000	24	380	**571920**
1250	24	380	**571930**

Gripping tray rail

- Aluminium profile, can be used on four sides
- For commercially available storage bins with rear hook-in edge
- inclinable 16°, pluggable

Width mm	Depth mm	Height mm	No.
625	20	60	**571780**
1000	20	60	**E571820**
1250	20	60	**E571840**

■ Sight storage container on page 47

Slatted shelf for cardboard boxes, incl. separating bracket
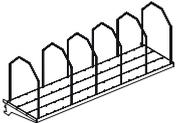
- with perforations at intervals of 75 mm
- for pluggable dividers
- incl. shelf support and divider

Dividing bar	Width mm	Depth mm	No.
4	625	321	**573240**
5	1000	321	**573190**
6	1250	321	**573180**

Divider for slatted bottom for cardboard boxes

- Can be inserted into floor slat

For slatted floor depth mm	Surface	Height mm	No.
321	galvanised	400	**568120**

Workbench construction
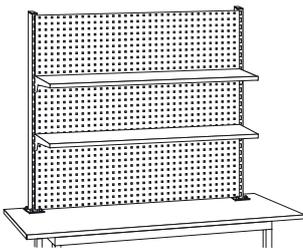
- 3 Back panels with square perforation 10 x 10 mm, hole spacing 38 mm
- 2 slatted shelves, depth 214 mm incl. stop rail and shelf supports, can be hooked in without tools
- Load 70 kg
- Body width incl. base plates 1350 mm

ModulWidth mm	Height mm	No.
1250	1140	**702400**

Cup holder

- Suitable for 1.5 l PET beverage bottles

Ø mm	No.
100	**702010**

LED WORKPLACE LIGHTS

Work and vision are inseparably linked in most professions. In addition to good general lighting, it should be noted that workplaces in industry often have several and different visual tasks. Special attention must therefore be paid to lighting at the workplace, as a large part of the daily sensory impressions are perceived through vision.

Increasing demands on visual tasks and performance require optimised adaptation of illuminance, light colour and glare control, taking into account the requirements of workplace guideline DIN EN 12464-1.

In this way, you can effectively counteract impairments of the organism such as discomfort, headaches and other illnesses. By using different light guidance systems, we can offer you exactly the specific solution that your visual task requires.

APL I A basic-line

APL_I A eco-line
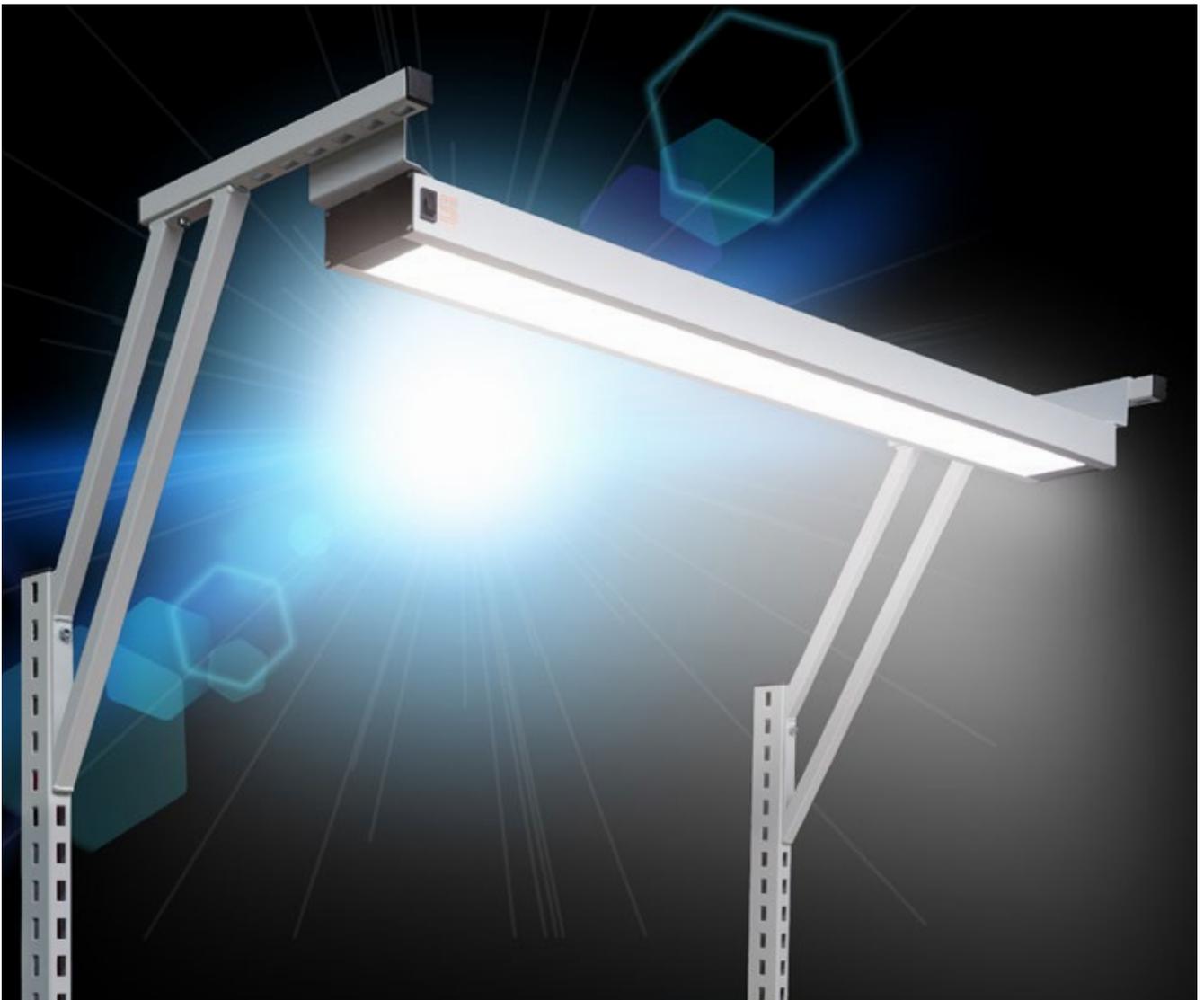
APL-I A basic-line

Thanks to its high-quality lighting technology with its microprismatic lens, the basic-line series provides very homogeneous illumination of

general inspection and assembly workplaces. Developed for work in accordance with the Workplace Ordinance.

With a UGR value (glare value) of less than 22, this system luminaire ensures significantly better visual comfort for the user and is particularly suitable for checking reflective surfaces.

The basic-line series is optionally available as a dimmable luminaire.

APL-I A eco-line

The eco-line series uses state-of-the-art LED technology in combination with a highly specular coated parabolic louvre to specifically support permanent control colours in accordance with workplace regulations.

Due to the achieved UGR value (glare value) of less than 19, this system luminaire strongly limits glare of the user and permanently supports visual performance.

The eco-line series is optionally available as a dimmable version.

Included in delivery:

- Aluminium housing
- colourless anodised, ESD conductive

- Through-wiring
- integrated ON/OFF switch

- Fastening set
- **Order connection cable separately**

Task luminaire with microprismatic lens
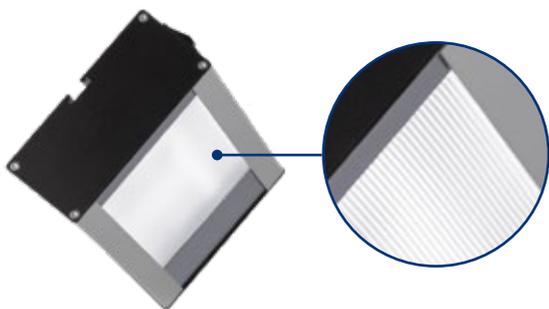
- LED workplace luminaire
- Glare value UGR < 22
- Device connector plug Wieland GST 18i3
- RA > 80 Colour rendering index
- 50,000 h Lifetime
- 5000 Kelvin
- including luminaire holder for cantilever frames and tubes, suitable for body widths 625, 1000, 1250 mm
- **Order connection cable separately**

APL-I A 600 basic-line eco

- Length: 631 mm, for body width 625 mm, as add-on variant
- 19 Watt system power
- 1850 lm Luminous flux
- 832 lx. average illuminance

Version	Width mm	Depth mm	Height mm	No.
basic line eco	631	135	57	**576700**

APL-I A 900 basic-line eco

- Length: 899 mm, for body width 1000 mm, as add-on variant
- 28.5 Watt system power
- 2774 lm Luminous flux
- 1248 lx. average illuminance

Version	Width mm	Depth mm	Height mm	No.
basic line eco	899	135	57	**576710**

APL-I A 1200 basic-line eco

- Length: 1186 mm, for body width 1250 mm, as add-on variant
- 36.5 Watt system power
- 3699 lm Luminous flux
- 1443 lx. average illuminance

Version	Width mm	Depth mm	Height mm	No.
basic line eco	1186	135	57	**576720**

| Support tube in table width for task light

- for central mounting of a luminaire over a table
- Support tube in table width
- incl. fixing material

Width mm	No.
1697	**554580**
2004	**524840**

Connection cable on page 44

Task luminaire with parabolic louvre
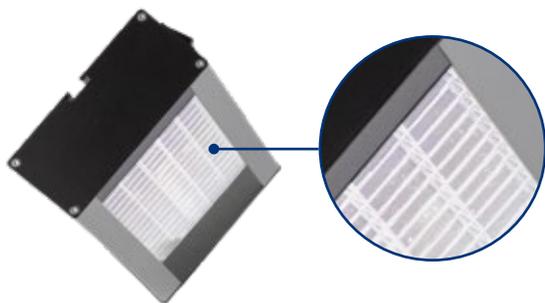
- LED workplace luminaire
- Glare value UGR < 19
- Device connector plug Wieland GST 18i3
- RA > 80 Colour rendering index
- 50,000 h Lifetime
- 5000 Kelvin
- including luminaire holder for cantilever frames and tubes, suitable for body widths 625, 1000, 1250 mm
- **Order connection cable separately**

APL-I A 600 eco-line

- Length: 631 mm, as surface-mounted variant
- 19 Watt system power
- 1674 lm Luminous flux
- 753 lx. average illuminance

Version	Width mm	Depth mm	Height mm	No.
eco line parabolic louvre	631	135	57	**576740**

APL-I A 900 eco-line

- Length: 899 mm, as surface-mounted variant
- 28.5 Watt system power
- 2511 lm Luminous flux
- 1130 lx. average illuminance

Version	Width mm	Depth mm	Height mm	No.
eco line parabolic louvre	899	135	57	**576750**

APL-I A 1200 eco-line

- Length: 1186 mm, as surface-mounted variant
- Glare value UGR < 19
- 36.5 Watt system power
- 3348 lm Luminous flux

Version	Width mm	Depth mm	Height mm	No.
eco line parabolic louvre	1186	135	57	**576760**

### | Support tube in table width for task light

- for central mounting of a luminaire over a table
- Support tube in table width
- incl. fixing material

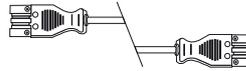| Width mm	No.
1697	**554580**
2004	**524840**

POWER SUPPLY

Mains - connection cable

- System Wieland GST18
- Cable with connector plug and Wieland coupling
- 3000 mm long

Country	Type	Standard	No.
D/F/NL/B	F	CEE 7/7	**551070**
GB	G	BS 1363	**551071**
CH	J	SEV1011	**551072**

Connecting cable

- System Wieland GST18
- Cable with plug and coupling

Length mm	No.
500	**572580**
1000	**572610**
1500	**572600**
2500	**572620**

NETBOX with 2-fold housing

2-fold NETBOX in perforated rear panel with mounting cut-out

- NETBOX system enclosure for power, communication and data transmission
- Plastic housing for 2-4 modules
- Power supply and forwarding via WIELAND GST18 plug connections
- Mounting by means of fixing straps on brackets for upright profiles or with cover frame in perforated rear panels with mounting cut-out
- **Always order connection cables separately!**

Netbox type 21 - 230 V and switch

- 1-fold Schuko socket outlet 45°, 230 V,
- Inlet and outlet system Wieland
- 1 switch switches socket and output

Fastening	Country	Type	Standard	No.
Holder	D/NL/N/P/E/S/A	F	CEE7/4	**524850**
Installation	D/NL/N/P/E/S/A	F	CEE7/4	**524860**

Netbox type 22 - 230 V and RJ45

- 1-fold Schuko socket outlet 45°, 230 V
- Entrance System Wieland,
- 2x RJ45

Fastening	Country	Type	Standard	No.
Holder	D/NL/N/P/E/S/A	F	CEE7/4	**524870**
Installation	D/NL/N/P/E/S/A	F	CEE7/4	**524880**

Netbox Type 23 - 230 V und USB

- 1-fold Schuko socket outlet 45°, 230 V,
- Inlet and outlet system Wieland
- 1 switch switches socket and output

Fastening	Country	Type	Standard	No.
Holder	D/NL/N/P/E/S/A	F	CEE 7/4	**524890**
Perforated back panel	D/NL/N/P/E/S/A	F	CEE 7/4	**524910**

Netbox type 24 - 230

- 2-fold earthed socket outlet 45°, 230 V,
- Entrance and exit system Wieland,

Fastening	Country	Type	Standard	No.
Holder	D/NL/N/P/E/S/A	F	CEE 7/4	**524920**
Perforated back panel	D/NL/N/P/E/S/A	F	CEE 7/4	**524930**

Additional price for mounting the power boxes

- Installation of the power boxes in square-hole back panels
- per piece

Fastening	No.
Perforated back panel	**524940**

NETBOX with 3-fold housing

3-way socket with holder on table top

- NETBOX - System enclosure for energy, communication and data transmission
- Power supply and forwarding via WIELAND GST18 plug connections
- Mounting by means of fixing straps on brackets for upright profiles or with cover frame in perforated rear panels with mounting cut-out
- Versions with hinged lid for additional dust protection
- **Always order connection cables separately!**

Netbox type 31 - 230 V and switch (f. output)

- 2-fold Schuko socket outlet 45°, 230 V
- Rocker switch illuminated
- Inlet and outlet system Wieland
- Please order connection cable and holder separately
- Switch switches output

Fastening	Country	Type	Standard	No.
Holder	D/NL/N/P/E/S/A	F	CEE 7/4	**524950**
Installation	D/NL/N/P/E/S/A	F	CEE 7/4	**524960**

Netbox type 32 - 230 V and switch (f. sockets+output)

- 2-fold Schuko socket outlet 45°, 230 V
- Rocker switch illuminated
- Inlet and outlet system Wieland
- Please order connection cable and holder separately
- Switch switches output + sockets

Fastening	Country	Type	Standard	No.
Holder	D/NL/N/P/E/S/A	F	CEE 7/4	**572488**
Installation	D/NL/N/P/E/S/A	F	CEE 7/4	**572520**

Netbox type 33 - 230 V

- 3-way earthed socket outlet 45°, 230 V
- Inlet and outlet system Wieland
- Please order connection cable and holder separately

Fastening	Country	Type	Standard	No.
Holder	D/NL/N/P/E/S/A	F	CEE7/4	**572487**
Perforated back panel	D/NL/N/P/E/S/A	F	CEE7/4	**572480**

Netbox type 34 - 230 V and FI

- 1-way earthed socket outlet 45°, 230 V, incl. 1 RCD 25A/30mA
- Inlet and outlet system Wieland

Fastening	Country	Type	Standard	No.
Holder	D/NL/N/P/E/S/A	F	CEE7/4	**524970**
Installation	D/NL/N/P/E/S/A	F	CEE7/4	**524980**

Netbox type 35 - 230 V and RJ45

- 2-fold Schuko socket outlet 45°, 230 V,
- 2x RJ45 Cat.6 shielded (NEXANS)
- Input system Wieland, 3.5m patch cable with RJ45 plug

Fastening	Country	Type	Standard	No.
Holder	D/NL/N/P/E/S/A	F	CEE7/4	**526400**
Installation	D/NL/N/P/E/S/A	F	CEE7/4	**526410**

Netbox Type 36 - 230 V und USB

- 2-fold Schuko socket outlet 45°, 230 V, Wieland system input,
- 2 x USB charging port

Fastening	Country	Type	Standard	No.
Holder	D/NL/N/P/E/S/A	F	CEE7/4	**526420**
Installation	D/NL/N/P/E/S/A	F	CEE7/4	**526430**

Netbox type 37 - 230 V + hinged lid and RJ45

- 2-fold Schuko socket outlet 45°, 230V with hinged cover, 2x RJ45 Cat.6 shielded (NEXANS)
- Input system Wieland, 3.5m patch cable with RJ45 plug

Fastening	Country	Type	Standard	No.
Holder	D/NL/N/P/E/S/A	F	CEE 7/4	**526440**
Perforated back panel	D/NL/N/P/E/S/A	F	CEE 7/4	**526450**

Netbox type 38 - 230 V + hinged cover and switch (f. output)

- 2-fold Schuko socket outlet 45°, 230 V
- Rocker switch illuminated
- Inlet and outlet system Wieland
- Please order connection cable and holder separately
- Switch switches output

Fastening	Country	Type	Standard	No.
Holder	D/NL/N/P/E/S/A	F	CEE 7/4	**526460**
Perforated back panel	D/NL/N/P/E/S/A	F	CEE 7/4	**526470**

Netbox type 39 - 230 V + hinged lid

- 3-way earthed socket outlet 45°, 230 V
- Inlet and outlet system Wieland
- Please order connection cable and holder separately

Fastening	Country	Type	Standard	No.
Holder	D/NL/N/P/E/S/A	F	CEE7/4	**526480**
Installation	D/NL/N/P/E/S/A	F	CEE7/4	**526490**

Netbox Type 40 - 230 V, 2 x RJ45, 2 x USB

- 1-fold Schuko socket outlet 45°, 230 V
- Inlet and outlet system Wieland
- Please order connection cable and holder separately
- 2 x RJ45 Cat.6 shielded, 3.5 m patch cable
- 2-fold USB (charging function, data transfer)

Fastening	Country	Type	Standard	No.
Holder	D/NL/N/P/E/S/A	F	CEE7/4	**526500**
Installation	D/NL/N/P/E/S/A	F	CEE7/4	**526510**

Energy bar

Assembly and length according to customer requirements.
Please enquire Power supply modules for all national specifications, ESD control modules, compressed air connections, residual current detection components, overvoltage protection, emergency stop switches, SNMP components.

On request

Energy and compressed air supply

Compressed

- Box with 2 compressed air connections
- Festo quick coupling
- Nominal width 7.2 mm
- 3 m compressed air hose
- Incl. bracket for attachment to the stand profile

	No.
	E572720

Holder for Netboxes

- Holder for table superstructures
- for netboxes
- With mounting material

	No.
	572540

OPEN FRONTED STORAGE BINS

Paper labels for open fronted storage bins

- paper labels

Type	VE	No.
SB2 - SB4	24	**643411**
SB5	60	**643405**

Polypropylene open fronted storage bins

Type		Width mm	Depth mm	Height mm	Volumen L	Blue	Red	Green	Yellow	Grey
SB2	-	315	500	200	21,8	**643420**	**643421**	**643422**	**643423**	**643401**
SB2Z	-	315	500	150	15,9	**643424**	**643425**	**643426**	**643427**	**643402**
SB3	-	213	330	200	9,2	**643428**	**643429**	**643430**	**643431**	**643403**
SB3Z	-	213	330	150	6,8	**643432**	**643433**	**643434**	**643435**	**643404**
SB4	With rear hook-in edge	150	230	125	2,6	**643436**	**643437**		**643438**	
SB5	With rear hook-in edge	105	164	75	0,7	**643439**	**643440**		**643441**	
SB6	With rear hook-in edge	102	89	50	0,26	**643442**	**643443**		**643444**	

ESD conductive open fronted

- made of polypropylene, with label frame
- ESD conductive, black
- Boxes 4Z/5Z/6ZESD with rear hook-in edge for gripping tray rails

Type	Width mm	Depth mm	Height mm	No.
3ZESD	213	330	150	**643451**
4ZESD	147	230	125	**643452**
5ZESD	105	164	75	**643453**
6ZESD	102	89	50	**643454**

Paper labels for open fronted storage bins ESD conductive

- Paper labels

Type	VE	No.
3Z	24	**643411**
4Z	24	**643411**
5Z	60	**643405**
6Z	50	**643406**

Euro container made of polypropylene grey

- Standard:
- made of polypropylene, colour grey Base and side walls closed, stackable,
- 120 mm high: without recessed grip
- 210 mm high: with recessed grip

ESD - Euro container made of polypropylene black

- ESD conductive
- made of polypropylene, colour black
- Bottom and side walls closed
- Without recessed grip, stackable

Type	Surface	Width mm	Depth mm	Height mm	Inner width mm	Inner depth mm	Inner height mm	Volumen L	No.
EBH1	Grey	300	400	120	255	356	110	10	**643416**
EBH2	Grey	300	400	210	255	356	200	18,1	**643417**
EBH3	Grey	400	600	120	352	551	110	21,3	**643418**
EBH4	Grey	400	600	210	352	551	200	38,8	**643419**
EBH1 L	ESD conductive Black	300	400	120	255	356	110	10	**643456**
EBH3 L	ESD conductive Black	400	600	120	352	551	110	21,3	**643455**

HOOK SYSTEMS FOR SQUARE HOLE WALLS

- Perforated plate holder for hanging in square perforated walls
- Square perforation 10 x 10 mm, grid 38 mm
- Impact and scratch-resistant plastic coating, aluminium colour
- Embossed base plate 1.5 mm thick
- with plastic anti-lift device

Perforated

- for wall mounting available

  in the following colours:
- RAL7035 Light grey
- RAL 6011 Reseda green
- RAL5010 Gentian blue
- RAL5012 Light blue
- RAL9005 Deep black

Width mm	Height mm	No.
500	450	579000
1000	450	579001
1500	450	579002
2000	450	579003

Workbench bracket

- Set with one pair of holders
- 2 sets of holders are required for 1500 and 2000 mm wide perforated panels.

Version	No.
For 1 perforated plate	579010
For 2 perforated plates on top of each other	579011

Tool holder oblique

- Diameter 6 mm, aluminium-coloured

Length mm	No.
50	579012
100	579013
150	579014
200	579015

Tool holder vertical

- Diameter 6 mm, aluminium coloured

Length mm	No.
35	579016
75	579017
125	579018

Tool holder double

- Diameter 6 mm, aluminium coloured

Length mm	No.
35	**579020**
75	**579022**
150	**579023**

Pliers holder

- Base plate aluminium coloured

Width mm	Depth mm	No.
35	**20**	579038
55	**20**	579039
75	**20**	579040

Tool clamp double

- Spring steel clamps
- Base plate aluminium coloured

Ø mm	No.
6	**579029**
10	**579030**
13	**579031**
16	**579032**
19	**579033**

Tool clamp

- Spring steel clamp
- Base plate aluminium coloured

Ø mm	No.
6	**579024**
10	**579025**
13	**579026**
16	**579027**
19	**579028**

Base plate

- Base plate aluminium

Version	No.
1 fixing point	**579048**
2 fixing points	**579049**

Drill bit / hexagon socket holder

- aluminium colour

Version	Width mm	Depth mm	Height mm	No.
For 14 parts	200	30	35	**579054**
For 28 parts	390	30	35	**579055**

Screwdriver holder

- aluminium colour

Version	Width mm	Depth mm	Height mm	No.
for 6 parts	200	30	40	**579056**
for 12 parts	390	30	40	**579057**

Inner hexagon holder

- for 9 keys, aluminium coloured

Width mm	Depth mm	Height mm	No.
200	25	70	**579061**

Machine holder

- aluminium colour

Ø mm	No.
40	**579069**
60	**579070**
80	**579071**

Open fronted storage box holder

- aluminium colour

Version	Width mm	Height mm	No.
For 5 boxes	550	58	**579085**
For 9 boxes	990	58	**579086**

Wrench holder

- for 8 keys, aluminium coloured

Width mm	Depth mm	Height mm	No.
130	150	50	**579073**

Open fronted storage box holder

- for 1 box, aluminium colour

No.
579075

Cable holder

- aluminium colour

Width mm	Depth mm	Height mm	No.
37	150	50	**579081**
37	200	50	**579082**

Form holder DIN A4

- RAL 7035 Light grey

Width mm	Height mm	No.
220	310	**579097**

Round box holder 1-fold

- Diameter 70 mm
- aluminium colour

Width mm	Depth mm	Height mm	No.
100	95	70	**579123**

Round box holder 3-fold

- Diameter 70 mm
- aluminium color

Width mm	Depth mm	Height mm	No.
300	95	70	**579124**

Storage box large

- aluminium colour

Width mm	Depth mm	Height mm	No.
320	135	55	**579125**

Bin liner holder

- top: WxDxH: 305 x 340 x 55/120 mm
- bottom: WxDxH: 300 x 300 x 35/100 mm
- for 60 and 100 litre bin liners
- aluminium colour

Version	No.
2-piece	**579126**

Shelf

- aluminium colour

Width mm	Depth mm	Height mm	No.
350	125	12	**579127**
450	150	12	**579128**

Tube holder

- aluminium colour
- Width 35 mm

Diameter mm	No.
60	**579076**
100	**579077**

Tool holder assortments for square hole walls

Tool holder assortment 10 pcs.

- 7 Tool holder with slanted end
- 2 double tool holders
- 1 Tool clamp

No.
579106

Tool holder assortment 12 pcs.

- 4 Tool holder with vertical end
- 3 Double tool holder
- 1 pliers holder
- 1 Machine holder
- 3 Tool holder with slanted end

No.
579108

Tool holder assortment 15 pcs.

- 4 Tool holder with vertical end
- 3 Double tool holder
- 1 pliers holder
- 1 Machine holder
- 3 Tool holder with slanted end
- 1 Wrench holder
- 1 Machine holder

No.
579110

Tool holder assortment 18 pcs.

- 5 Tool holder with slanted end
- 2 Tool holder with vertical end
- 3 Double tool holder
- 3 tool clamps
- 2 pliers holder
- 1 Drill holder
- 1 Wrench holder
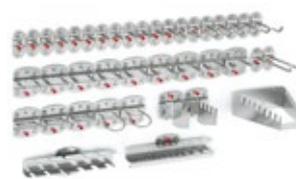- 1 Screwdriver holder

No.
579116

Tool holder assortment 28 pcs.

- 6 Tool holder with slanted end
- 8 Tool holder with vertical end
- 6 Double tool holder
- 2 pliers holder
- 1 Machine holder
- 1 Wrench holder
- 1 Screwdriver holder
- 1 Drill holder
- 2 Saw holder

No.
579112

Tool holder assortment 40 pcs.

- 9 Tool holder with slanted end
- 12 Tool holder with vertical end
- 9 Double tool holder
- 3 pliers holder
- 2 Machine holder
- 1 Wrench holder
- 1 Screwdriver holder
- 1 Drill holder
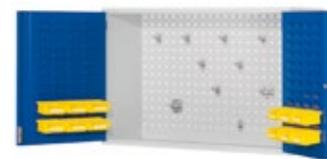- 2 Saw holder

No.
579114

Wall cabinet model 10

- Rear panel and inner door sides with system perforation
- Surface:
- Complete light grey RAL 7035 or body light grey RAL 7035 doors gentian blue RAL 5010

Width mm	Depth mm	Height mm	No.
920	335	620	579118

Wall cabinet model 20

- Back panel w. system perforation
- Door interior w. slotted panels
- Surface:
  Completely light grey RAL 7035 or carcase light grey RAL 7035 and doors gentian blue RAL 5010

Width mm	Depth mm	Height mm	No.
920	335	620	579120

Wall cabinet model 30

- Rear wall, door interiors and
- Interior doors with system perforation
- Surface:
  Completely light grey RAL 7035 or carcase light grey RAL 7035 and doors gentian blue RAL 5010

Width mm	Depth mm	Height mm	No.
920	335	620	579122

MADE IN GERMANY

Your specialist dealer:

If you cannot find any contact details here, we will be
happy to recommend a specialist dealer near you.
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Telefon: +49 2261 84-0 | info@otto-kind.de

Hersteller:

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