



**TRESTON**

DEDICATED TO HUMAN WORKSPACE

# Distinctive WORKSHOPS

PRODUCT CATALOGUE 06/2016



# 3D ONLINE CONFIGURATOR

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<http://3d.treston.com>



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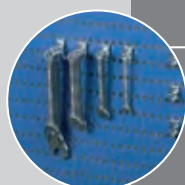
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For a Better Work Environment

# DEDICATED TO HUMAN WORKSPACE

**Treston is among the world's leading suppliers of industrial furniture and workstations.**

Our workstation design and implementation process always begins with the person performing the work. In this way, we pay close attention to ergonomics, functionality and efficiency.

The four cornerstones of our operations are customer focus, reliability, high quality and continuity. We listen to your needs and reliably deliver high quality and durable solutions, which last from one generation to the next, thanks to our optimal design.

Our own sales network and retailers dedicated to our products provide worldwide assistance and service in support of Treston products.



# Industrial furniture and workstations for different working environments

Treston's product range is divided into three categories, a separate catalogue is available for each category. Please contact our agents or email us at: [sales@treston.com](mailto:sales@treston.com) to get your own copy.

## Distinctive workshops

Our workshop drawer cabinets, tool panels and workbenches are designed to withstand heavy loads and strenuous use in workshops, repair shops and industrial environments.

The long lifetime of our furniture guarantees productivity and a satisfied user. Our workshop furniture is also well known in teaching environments.

## Ergonomic workstations

The seamless efficiency of material flow is emphasised in assembly workstations.

Process changes in production or operations require reconfigurable workstations that take account of individual ergonomic requirements. Our modular product solutions allow you to react to new situations and the resulting needs in an agile manner, enabling smooth, continuous operations. Thanks to our extensive selection of accessories, we are able to satisfy even the most challenging requirements.

Treston design and years of experience enable us to customise each solution to best suit its purpose. For the needs of the electronics industry, we make ESD-protected workstations, suitable for furnishing EPAs. These workstations are also highly suitable for precision mechanics and mechanical engineering.

## Swift in-house logistics

Treston storage furniture encompasses both ease of use and design. Our selection provides solutions to a surprisingly broad range of storage challenges, regardless of the users and sector.

Our plastic storage drawers are durable and easy to clean, and can be customised into a complete storage system if necessary. Our product range also includes various stand and trolley solutions, for the more efficient use of storage space and easier movement of stored goods.

We also have storage furniture for environments that require ESD protection. In addition, some of our storage solutions are moulded from recycled plastic.

Packaging and shipping departments are often found at the end of production processes. Their logistic efficiency can be easily improved through sensible workstation design.

A great deal of manual labour and quality assurance are typical of the packaging stage, in both individual stations and line solutions. Our solution for the needs of these segments often builds on the idea of "more for less".

When accessories are located and positioned according to LEAN principles, you can significantly speed up throughput and reduce work strain. Cutters, pens, knives, rubbish bins and displays can be positioned in a way that provides the user with the best possible ergonomics, while also ensuring a free and uncluttered workspace.

# Workstations for every need

Optimising workstation functionality may prove difficult without well chosen accessories that increase usability. When a workstation is well planned and well equipped, workflow becomes easier and more efficient, improving ergonomics and making it easier to keep tools in place.

## Modular means adaptable

Our world keeps changing at an ever-increasing pace. Until recently, products could be manufactured the same way for decades, but now we must be prepared to make changes to our work practices at a much faster rate. In order to revise the production process to meet new requirements, an extremely flexible and adaptable workstation system is essential. Our system is designed particularly with this in mind. The same basic units, equipped with accessories that meet your needs, offer a wide range of applications.

## Customised for your application and your operator

The purpose of a workstation determines its basic requirements and accessories. The needs and requirements may change considerably from one employee to another, but we understand that no two people are alike. When a workstation is equipped for and adjusted to an individual's needs, each phase of the production process can be completed without delay, with accuracy and with maximum comfort.

Treston offers a wide range of ergonomic workstations to choose from, from those that can be delivered quickly to those that provide versatile options to meet any need.







# Workstation ergonomics

Costs associated with health and safety problems are an ever increasing concern to all industries. This concern drives industries to seek solutions to provide a healthy, safe and productive working environment. **Designing a workplace with ergonomics in mind improves the employees' wellbeing which in turn improves productivity.**

The modular design of Treston workstations enables proper ergonomics. With a wide range of accessories and adjustments we can provide customers with a customised solution using standard components. **Modular accessories can be individually adjusted according to the task and operator requirements.** The aim is to create an uncluttered workstation and utilise the available workspace as efficiently as possible.

Treston's workstations and accessories can be adjusted for operators of different heights and be left or right handed. Correctly adjusted workstations decrease stress in the muscles and enable productive work throughout the shift.

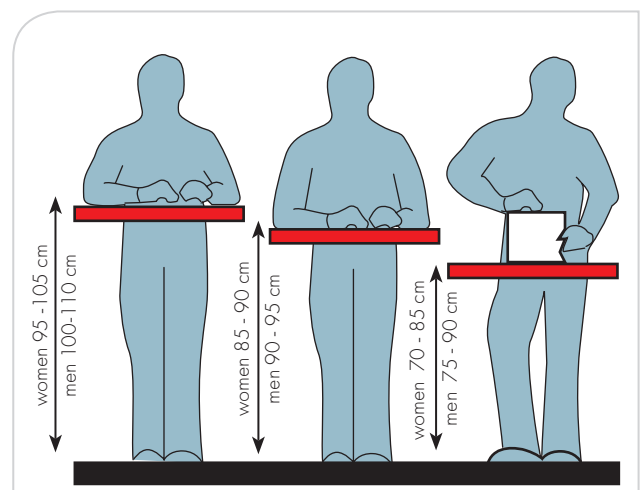
Please do remember that ergonomics is not only adjusting your chair. Real ergonomics has to do with proper lighting, noise absorption, body movements and air quality. More information about lighting ergonomics on page 34.

## Seated or standing work?

The choice of a seated or standing working position is dependent upon the task to be executed. The height of the work surface is determined by such factors as size and weight of the part, precision requirement, assembly process, repetitiveness etc.

Height adjustability is especially useful when the size of the products being handled varies or when several people use the same workstation.

When designing the work space for a seated operation leg space requirements must be considered. The recommended space should be at least 80 cm wide and 90 cm deep at floor level. For standing work, the required space is much smaller.



Standing work



# Our standards comply with the highest certification requirements



## Quality certification

ISO 9001 : 2008



## Environmental Management System certification

ISO 14001 : 2004 + Cor 1 : 2009



## Packaging treatment following to EU directives.



## IPA Qualification Certificate

The Concept workstation is suitable for use in class 10.000 clean rooms in accordance with US Federal Standard 209E.



## ESD-approval certification

Our ESD products fulfill the basic requirements of IEC 61340-5-1.



## GS certification for lighting and TP workbench



## Russian certificate of conformity



## Russian certificate of conformity

To obtain a copy of our certificates, please contact [info@treston.com](mailto:info@treston.com).



The guarantee period for products manufactured by Treston is 5 years from the date of delivery; this excludes workbench tops, trade parts, electronic components, custom made articles and moving parts, for which there is a guarantee period of 2 years.





## Decorating with colour

**The working environment can be both attractive and inspirational.** By choosing the colours of your equipment to match your corporate colours, you can reinforce your corporate image whilst creating a pleasant working environment.

Doors, drawers and perforated panels all come in various colours. The combination of different colours creates an interesting effect. Colours can also act as codes or identifiers.





# Colour codes

Workbench, cabinet, shelving, drawer units and trolley frames are all light grey RAL 7035. Outside of the standard colour range, additional colours are available on request. Please contact our agents or email us at: [sales@treston.com](mailto:sales@treston.com).

|            | Colour code | RAL code       | Doors | Drawers | Perforated panels and back panels |
|------------|-------------|----------------|-------|---------|-----------------------------------|
| Light grey | 49* & 41**  | RAL 7035 (ESD) | STD   | A/STD   | A/STD                             |
| Blue       | 07          | RAL 5007       | STD   | A/STD   | STD                               |
| Light grey | 35*         | RAL 7038 (ESD) | A     | A       | A                                 |
| Dark grey  | 45          | RAL 7045       | A     | A       | A                                 |
| Red        | 25          | RAL 3002       | A     | A       | A                                 |

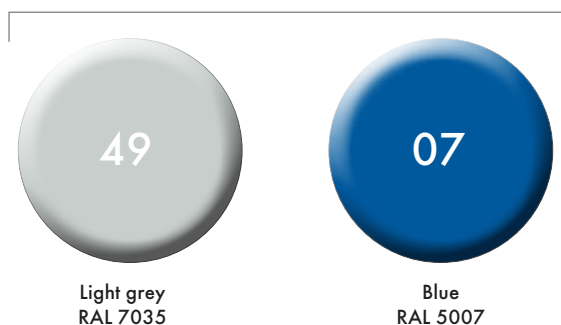
STD = Standard factory colour, normal warehouse delivery, listed price.

A = Factory colour, delivery 15 days from the factory, listed price.

\* The products ordered with the colour codes 49 (RAL 7035) and 35 (RAL 7038) are entirely ESD protected. Please note the ESD protection feature of these colours will result in a slightly darker shade of colour than the given RAL code.

\*\*The frames of the products ordered with the colour code 41 (RAL 7035) are powder coated with a light grey ESD colour, but there are non-ESD parts in these products, such as shelves, rubber mats or castors.

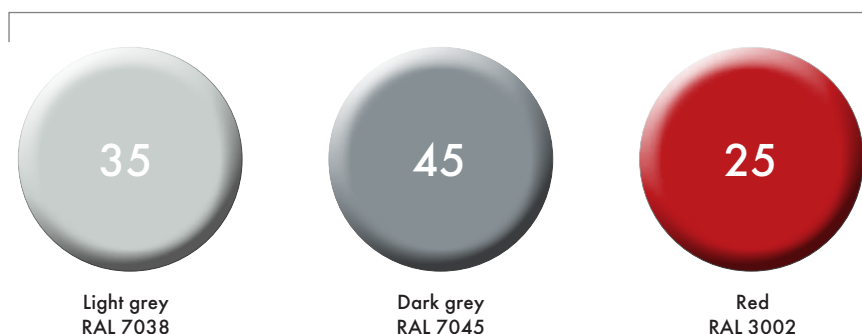
## STANDARD COLOURS



The colour code is included in those product codes that are formed with numbers.

It is either at the end, following the hyphen (e.g. 860 804-49), or in the middle (e.g. C 334-07-000).

## FACTORY COLOURS



Printed colours do not give a fully accurate representation of painted colours. Please ask our agent about various samples.





# Workbenches and accessories







# Workshop benches

**'Workshop' benches are designed for the most demanding use and environments.** Mechanical workshops, garages and heavy industry are environments where chemicals, heavy loads, and strenuous use necessitate robustness. These workbenches are very

durable and withstand the toughest conditions. There is a wide range of accessories available.

The Workshop bench is guaranteed for regular use with loads up to 750 kg.



- Worktop designed for very heavy loads, load capacity up to 750 kg.
- Very stable on uneven surfaces due to adjustable legs.
- Can be bolted to floor for more stability.
- You can build your personal workstation with our wide range of accessories.



## A drawer unit can serve as a leg

Workshop workbenches can be easily extended by using a drawer frame or a leg as a common support for two workbenches.



## This example includes

| Qty | Name                | Size mm         | Code       |
|-----|---------------------|-----------------|------------|
| 2   | Fixed leg           |                 | 836 303-49 |
| 2   | Steel bench top     | 1500 x 750      | 836 721-74 |
| 1   | Drawer unit 55/66-1 | 550 x 715 x 800 | 612 07 201 |



# Workshop bench examples



Workshop standard workbench

| Qty | Name            | Size mm    | Code       |
|-----|-----------------|------------|------------|
| 2   | Adjustable leg  |            | 836 664-49 |
| 1   | Steel bench top | 1500 x 750 | 836 721-74 |
| 1   | Spacer bar      | 1500-2250  | 836 451-49 |



Workshop installation workstation

| Qty | Name                | Size mm         | Code       |
|-----|---------------------|-----------------|------------|
| 2   | Fixed leg           |                 | 836 303-49 |
| 1   | Wood top            | 1500 x 750      | 836 721-82 |
| 1   | Drawer unit 55/13-1 | 550 x 715 x 130 | 610 07 001 |
| 1   | Spacer bar          | 1500-2250       | 836 451-49 |



Workshop repair workstation

| Qty | Name                | Size mm         | Code       |
|-----|---------------------|-----------------|------------|
| 2   | Fixed leg           |                 | 836 303-49 |
| 1   | Steel bench top     | 1500 x 750      | 836 721-74 |
| 3   | Upright tube        | 30 x 60 x 996   | 860 367-49 |
| 2   | Perforated panel    | 736 x 640       | 861 512-07 |
| 1   | Drawer unit 55/37-1 | 550 x 715 x 370 | 611 07 001 |
| 1   | Fixing frame        |                 | 860 375-49 |



Workshop workstation

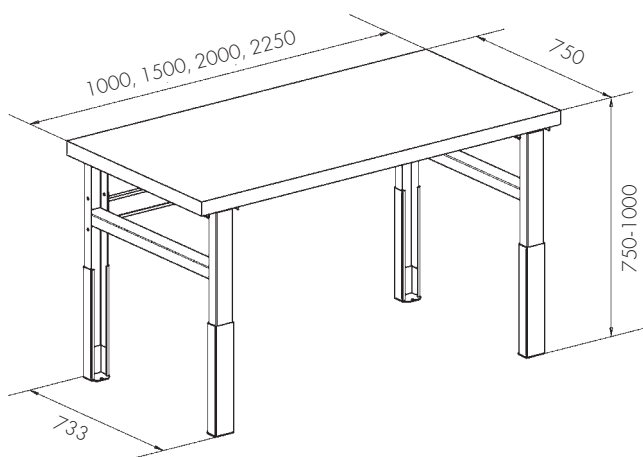
| Qty | Name                    | Size mm    | Code       |
|-----|-------------------------|------------|------------|
| 1   | Steel bench top         | 1500 x 750 | 836 721-74 |
| 1   | Adjustable leg          | 700-950    | 836 664-49 |
| 1   | Fixing frame            | 1500       | 860 375-49 |
| 3   | Upright tube            | 1359       | 860 024-49 |
| 1   | Light/balancer rail     | 2 x M750   | 918 49 006 |
| 1   | Light ProLite 28        | 1230       | 861 928-00 |
| 1   | Energy rail             | 440        | 910 51 001 |
| 2   | Steel shelf             | M750 x 300 | 836 028-49 |
| 2   | Suspension rail         | M750       | 859 151-49 |
| 5   | Stacking bin            |            | 1525-5     |
| 7   | Stacking bin            |            | 1015-5     |
| 1   | Perforated tool cabinet | M750       | 852 629-07 |
| 1   | Drawer unit 55/66       |            | 612 07 204 |



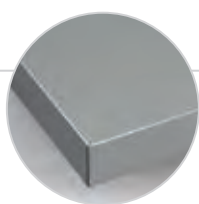
## Design your own workstation

You can design your own workstation using the available components with the 3D configurator at <http://3d.treston.com>

# Designing a Workshop workstation

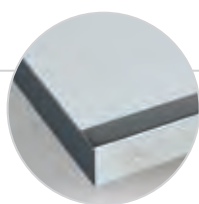


- Select the appropriate bench top: steel, vinyl or wood.
- Select a support for both ends of the bench top: adjustable or fixed leg or a drawer unit. Legs with castors are also available
- Use a spacer bar to stabilise the bench.
- An accessory frame can be used instead of a spacer bar if upright tubes are specified.
- Equip with accessories starting from page 24.



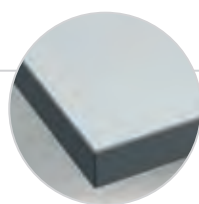
## Workshop steel top

- Steel top 1.5 mm
- Epoxy powder coated dark-grey surface
- Grey plastic ends
- Plywood and chipboard core
- Threaded bushings for fixing legs and drawer units
- 3 mm steel top available on request
- Thickness 50 mm



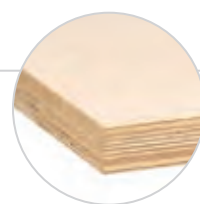
## Workshop top with steel edges

- Vinyl top
- Grey vinyl surface
- Galvanized steel front edge
- Plywood and chipboard core
- Threaded bushings for fixing legs and drawer units
- Thickness 50 mm



## Workshop top with plastic edges

- Vinyl top
- Grey vinyl surface
- Grey plastic edging
- Plywood and chipboard core
- Threaded bushings for fixing legs and drawer units
- Thickness 50 mm



## Workshop wooden top

- Beech multiplex, treated with linseed oil
- Pre-drilled holes for fixing legs and drawer units
- Thickness 40 mm

### Workshop bench tops

| Bench top Size W x D mm | Steel top 1,5 mm | Max load kg | Steel top 3 mm | Max load kg | Vinyl top with steel edges | Max load kg | Vinyl top with plastic edges | Max load kg | Wood top   | Max load kg |
|-------------------------|------------------|-------------|----------------|-------------|----------------------------|-------------|------------------------------|-------------|------------|-------------|
| 1000 x 750              | 836 720-74       | 750         | 852 652-74     | 750         | 836 723-79                 | 750         | 836 729-79                   | 500         | 836 720-82 | 600         |
| 1500 x 750              | 836 721-74       | 750         | 852 653-74     | 750         | 836 724-79                 | 750         | 836 726-79                   | 500         | 836 721-82 | 600         |
| 2000 x 750              | 836 736-74       | 500         | 852 654-74     | 750         | 836 728-79                 | 500         | 836 730-79                   | 500         | 836 736-82 | 360         |
| 2250 x 750              | 836 722-74       | 500         | 852 649-74     | 750         | 836 725-79                 | 500         | 836 727-79                   | 500         | 836 722-82 | 360         |

### Workshop legs

| Name                                | Height mm* | Code       |
|-------------------------------------|------------|------------|
| Adjustable H-leg (1 pc)             | 700-950    | 836 664-49 |
| Fixed H-leg (1 pc)                  | 800        | 836 303-49 |
| Adjustable H-leg for castors (1 pc) | 785-1000   | 836 029-49 |
| Swivel castor with brake** (1 pc)   | Ø160       | 900 041-00 |
| Fixed castor** (1 pc)               | Ø160       | 900 040-00 |

\* Height without bench top (including 160 mm castors).

\*\* Load capacity: 500 kg for benches 1000 mm and 1500 mm wide, 300 kg for benches 2000 mm and 2250 mm wide.



Legs with castors are also available



## Spacer bar for Workshop bench

Spacer bar is used to stabilise the bench. It is necessary if the bench consists only of legs and bench top.

| Width mm  | Code       |
|-----------|------------|
| 1000-1500 | 852 694-49 |
| 1500-2250 | 836 451-49 |



## Accessory frame for Workshop bench

Accessory frame is needed if the bench is equipped with upright tubes. Replaces the spacer bar. See upright tubes and compatibility on page 24.

| Width mm | Code       |
|----------|------------|
| 1000     | 852 693-49 |
| 1500     | 860 375-49 |
| 2000     | 860 725-49 |
| 2250     | 860 376-49 |



### Accessories from page 24

There is a wide range of accessories available for Workshop bench.

## Lower shelves for the Workshop bench

Not enough space above the workstation? Then utilise the space below. The lower shelf for Workshop bench simply hangs on the horizontal bars.

| Name  | Size<br>W x D mm | Max<br>load kg | Code       |
|---|------------------|----------------|------------|
| Lower shelf for adjustable leg for bench 1500 | 1370 x 648       | 200            | 924 49 012 |
| Lower shelf for fixed leg for bench 1500      | 1370 x 648       | 200            | 924 49 014 |
| Lower shelf for adjustable leg for bench 2000 | 1870 x 648       | 100            | 924 49 013 |
| Lower shelf for fixed leg for bench 2000      | 1870 x 648       | 100            | 924 49 015 |
| Lower shelf for adjustable leg for bench 2250 | 2120 x 648       | 100            | 924 49 016 |
| Lower shelf for fixed leg for bench 2250      | 2120 x 648       | 100            | 924 49 018 |

The lower shelves include a backstop.

The Workshop bench can be fitted with a lower shelf for bulky items.



## Structure of the bench top

For us, the bench top is an important part of a bench's structure. For example, the Workshop bench top is designed for very heavy loads. Because of the bench top's structure, the bench is very sturdy, even with the highest loads. The feet and the drawers are attached to the threaded bushings in the bench tops.



# TP and TPH workbenches

The classically designed TP workbench is the ideal basic bench, the simplest and the most cost-effective option in our range of workbenches. TP workbenches are standard benches that are suitable for a broad range of tasks and environments when fitted with accessories: testing, packing, repairing, inspecting. TP bench is guaranteed for regular use with loads up to 300 kg.

Designed for use in today's production and assembly environments, this definitive modular system, developed over more than 35 years, provides a high quality working environment. Customise your workstation to your own requirements.

## Stepless height adjustment

The height of workbenches in our TP range can be steplessly adjusted from 650 to 900 mm, which makes these benches suitable for work while sitting or standing. Packing is a typical example of work where the workbench height must be set correctly for the height of the user.



- Steel structure.
- A cost-effective option to start with.
- Easy to equip with a variety of accessories.





# TP workbench examples



**TP workbench**

| Qty | Name                | Size mm     | Code       |
|-----|---------------------|-------------|------------|
| 1   | Workbench TP        | 1 500 x 700 | TP715      |
| 1   | Accessory frame     | 1 500       | TPK15-49   |
| 1   | Upright tube module | 2 x M750    | 903 49 001 |



**TPH workbench**

| Qty | Name                             | Size mm     | Code       |
|-----|----------------------------------|-------------|------------|
| 1   | Workbench TPH                    | 1 500 x 700 | TPH715     |
| 1   | Drawer unit 45/14, 1 x100 drawer |             | 603 49 002 |



**TP workbench**

| Qty | Name                | Size mm     | Code       |
|-----|---------------------|-------------|------------|
| 1   | Workbench TP        | 1 500 x 700 | TP715      |
| 1   | Accessory frame     | 1 500       | TPK15-49   |
| 1   | Upright tube module | 2 x M750    | 903 49 002 |
| 1   | Light/balancer rail | 2 x M750    | 918 49 006 |
| 1   | ProLite 28 light    | 1230        | 861 928 00 |
| 2   | Metal shelf         | M750 x 300  | 836 028-49 |
| 2   | Bin profile         | M750        | 859 151-49 |
| 10  | Stacking bin        |             | 1525-5     |



**TPH workbench**

| Qty | Name                         | Size mm     | Code   |
|-----|------------------------------|-------------|--------|
| 1   | Workbench TPH                | 1 500 x 700 | TPH715 |
| 1   | Tool and lighting support KT | 1 500 x 600 | KT150  |
| 1   | Extra C-profile SPR          | 1 500       | SPR150 |
| 1   | Perforated panel RL          | 1 415 x 750 | RL150  |
| 1   | Overlight OL                 | 1 200       | OL254  |

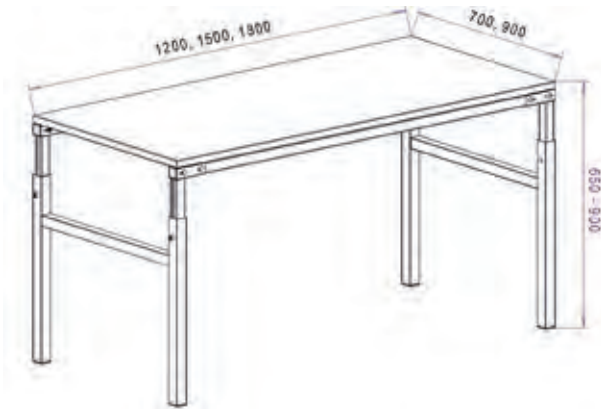
**The TP bench  
can be equipped  
with castors!**



**Castor set Ø100**, code 834 734 -00  
**Castor set Ø100 ESD**, code 860 429 -00  
**Insert set (4 pcs - required to fit castors)**, code 853 289-00

**Load capacity with castors 150 kg.** We recommend using the fixing frame for the castors.

# TP workbench



- Stepless height adjustment with allen-key between 650-900 mm.
- Frames are of epoxy powder coated steel in grey RAL 7035.
- Upright tubes (ordered separately) allow to attach a wide range of accessories.

## Laminate bench top

- 25 mm low pressure laminate
- Light grey surface
- PVC edging

## ESD bench top

- Light grey laminate surface
- Grey edging
- Thickness 25 mm
- Semi-conductive (ESD)

### TP workbench

| Bench size<br>W x D mm | Max<br>load kg | Code  | Code ESD  |
|------------------------|----------------|-------|-----------|
| 700 x 500              | 150            | TP507 | TP507 ESD |
| 1000 x 500             | 150            | TP510 | TP510 ESD |
| 1500 x 500             | 150            | TP515 | TP515 ESD |
| 1000 x 700             | 300            | TP710 | TP710 ESD |
| 1200 x 700             | 300            | TP712 | TP712 ESD |
| 1500 x 700             | 300            | TP715 | TP715 ESD |
| 1800 x 700             | 300            | TP718 | TP718 ESD |
| 1500 x 900             | 300            | TP915 | TP915 ESD |
| 1800 x 900             | 300            | TP918 | TP918 ESD |



### The W x D x H rule

All our dimensions follow a WDH rule, where the first dimension is the width (W), the middle the depth (D), and the last the height (H).





## Accessory frame for TP bench

Upright tubes or the upright tube module are always attached to the TP bench with an accessory frame. The accessory frame cannot be used on line or corner extensions.

| Bench frame width mm | Fixing points for uprights    | Code     |
|----------------------|-------------------------------|----------|
| 1200                 | 1 x M750, 1 x M900, 1 x M1200 | TPK12-49 |
| 1500                 | 1 x M1500, 2 x M750           | TPK15-49 |
| 1800                 | 1 x M1800, 2 x M900           | TPK18-49 |



### Accessories from page 24

TP bench with upright tubes can be equipped with the same accessories as Workshop bench.

## Lower shelf for TP

Not enough space above the workstation? Then utilise the space below. The lower shelf for TP bench simply hangs on the horizontal bars.

| Name        | Size W x D mm | Max load kg | Code      |
|-------------|---------------|-------------|-----------|
| Lower shelf | 1080 x 500    | 50          | AT120 TPH |
| Lower shelf | 1380 x 500    | 50          | AT150 TPH |
| Lower shelf | 1680 x 500    | 50          | AT180 TPH |



The TP bench can be fitted with a lower shelf.

## SAP trolley

Construction as TP bench. Height adjustment with allen key between 650-900 mm. Swivel castors (Ø 100 mm), two of which have brakes. Load capacity 150 kg. Lower shelf and push handle available separately.

| Name        | Size W x D mm | Max load kg | Code   | Code ESD   |
|-------------|---------------|-------------|--------|------------|
| Trolley     | 700 x 500     | 150         | SAP507 | SAP507 ESD |
| Trolley     | 1000 x 700    | 150         | SAP710 | SAP710 ESD |
| Trolley     | 1500 x 700    | 150         | SAP715 | SAP715 ESD |
| Lower shelf | 700 x 500     | 40          | AT507  | AT507 ESD  |
| Lower shelf | 1000 x 700    | 40          | AT710  | AT710 ESD  |
| Handle      | depth 500     |             | PUSH50 | PUSH50     |
| Handle      | depth 700     |             | PUSH70 | PUSH70     |



Trolley with a lower shelf and handle.

# TP extension benches



## Line extension TP-L

Each standard TP bench may also be supplied as a line extension. Fitted to side of main bench.

| Bench size W x D mm | Max load kg | Code    | Code ESD    |
|---------------------|-------------|---------|-------------|
| 1000 x 700          | 150         | TP710 L | TP710 L ESD |
| 1200 x 700          | 150         | TP712 L | TP712 L ESD |
| 1500 x 700          | 150         | TP715 L | TP715 L ESD |
| 1800 x 700          | 150         | TP718 L | TP718 L ESD |
| 1500 x 900          | 150         | TP915 L | TP915 L ESD |
| 1800 x 900          | 150         | TP918 L | TP918 L ESD |



## Angle extension TP-K

Each standard TP bench may also be supplied as an angle extension. Fitted to front angle of main bench.

| Bench size W x D mm | Max load kg | Code    | Code ESD    |
|---------------------|-------------|---------|-------------|
| 1000 x 500          | 150         | TP510 K | TP510 K ESD |
| 1200 x 700          | 150         | TP712 K | TP712 K ESD |



This unit consists of a worktop, two side frames and a leg in the middle. Front side 565 mm.

## Corner workbench TP-KK

A corner workbench can be used with two TP benches (with one H-frame pair) to create a 90° angle setup.

| Bench size W x D mm | Max load kg | Code     | Code ESD     |
|---------------------|-------------|----------|--------------|
| 1100 x 1100         | 150         | TP707 KK | TP707 KK ESD |
| 1300 x 1300         | 150         | TP909 KK | TP909 KK ESD |



# TPH workbench

The TPH workbench already includes a pair of uprights and one shelf; composing our best selling workstation set. It has its own range of accessories, also in stock, and covering the essential, basic needs of any professional workstation.

Height adjustment with allen-key between 650-900mm. Workbench with upright profiles and a laminate shelf. The shelf has a height adjustment between 1080-1550mm and a load capacity of 50kg. Construction as TP.

## Workbench TPH

| Bench size<br>W x D mm | Shelf size<br>W x D mm | Max<br>load kg | Code   | Code ESD   |
|------------------------|------------------------|----------------|--------|------------|
| 1200 x 700             | 1200 x 310             | 300            | TPH712 | TPH712 ESD |
| 1500 x 700             | 1500 x 310             | 300            | TPH715 | TPH715 ESD |
| 1800 x 700             | 1800 x 310             | 300            | TPH718 | TPH718 ESD |
| 1500 x 900             | 1500 x 310             | 300            | TPH915 | TPH915 ESD |
| 1800 x 900             | 1800 x 310             | 300            | TPH918 | TPH918 ESD |



\* Workbench with one H-frame pair.

## Power channels for TPH

| Dims mm  | Suitable for | Code       |
|--|--------------|------------|
| Profile 1058                                   | TPH712       | TJK120     |
| Profile 1358                                   | TPH715/ 915  | TJK150     |
| Profile 1658                                   | TPH718/ 918  | TJK180     |
| Includes 3 x E1, E2                            | TPH715/ 915  | TJK150 SET |
| Includes 3 x E1, E2                            | TPH718/ 918  | TJK180 SET |
| Double socket                                  |              | E1         |
| Switch   |              | E2         |
| Automatic fuse 10 A                            |              | E3         |
| Automatic fuse/earth leakage switch 10 A/30 mA |              | E4         |
| Emergency-stop-switch                          |              | E5         |
| Data connector/shielded for Cat.6 cable        |              | E6         |
| Data connector/without screen for Cat.5 cable  |              | E7         |
| Pneumatic, quick coupling 3/8"                 |              | E8         |

The finished TJK 150 SET and TJK 180 SET include 3 double sockets (E1) and a switch (E2). (Other SETs are also available.)



For UK energy rails please contact  
salesuk@treston.com for further details.



## Accessories on page 30

There is a large range of workbench accessories available.

## Corner workbench TPH KK

A corner workbench can be used with two TPH workstations (with one H-frame pair) to create a 90° angle setup. This unit consists of a worktop and all necessary components. Load capacity 150 kg. Front side 565 mm.

| Bench size<br>W x D mm | Max load kg | Code      | Code ESD      |
|------------------------|-------------|-----------|---------------|
| 1100 x 1100            | 150         | TPH707 KK | TPH707 KK ESD |
| 1300 x 1300            | 150         | TPH909 KK | TPH909 KK ESD |

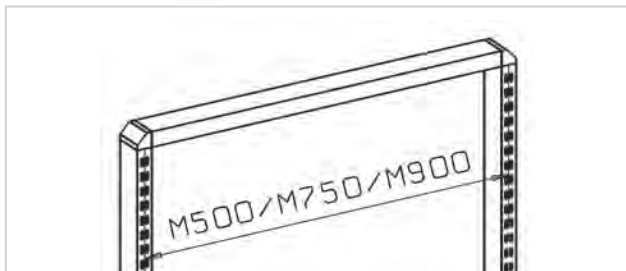
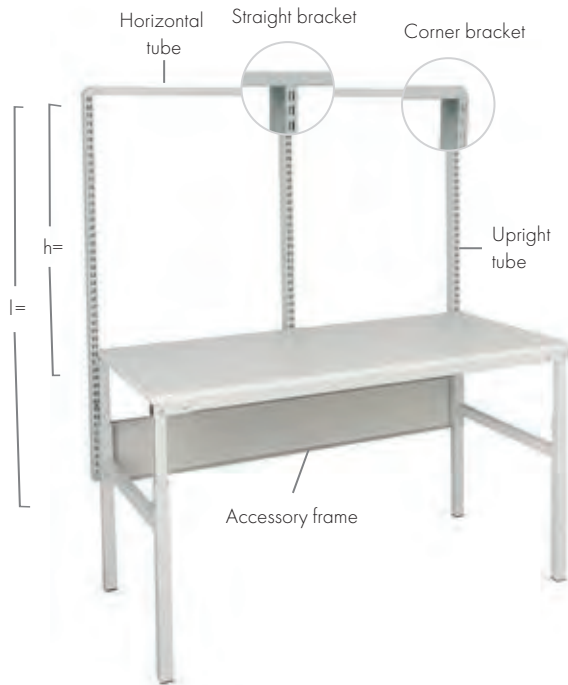
## Power channels for TPH

Constructed from aluminium profile, this range of compact power channels provides power distribution for TPH benches. Pre-assembled with a choice of components, ordered separately. The power channel is isolated from the workbench. 3 m cable is included. Aluminium profile 72 x 72 mm. All meet with CE requirements.



Power channel TJK

# Accessories for Workshop and TP



The modular (M) size refers to the distance between two upright tubes from the middle of the tube. The modular size is used to find the appropriate accessories.



## Upright tube modules

For TP Bench we recommend using upright modules which include horizontal bars. This increases the stability of the uprights.

## Upright tube modules for TP benches

| Suitable for bench widths |      |      | Code | Code       |
|---------------------------|------|------|------|------------|
|                           | 1200 | 1500 | 1800 |            |
| 1 x M750                  | TP   |      |      | 900 49 001 |
| 1 x M900                  | TP   |      |      | 901 49 001 |
| 2 x M750                  |      | TP   |      | 903 49 001 |
| 2 x M900                  |      |      | TP   | 904 49 001 |

Load capacity 100 kg / module spacing.

**Upright tubes are the basic element for accessorising our industrial furnishings.** Accessories are attached to TP and Workshop benches with the aid of upright tubes or a pre-assembled, upright tube module. The module includes upright tubes, horizontal tube(s), corner bracket pair and straight bracket (if module has more than one horizontal tube). The upright tubes or the upright tube module are attached to the back of the TP bench with accessory frame (ordered separately).

## Upright tubes

| Name               | Size mm | Length (l) mm | Code       |
|--------------------|---------|---------------|------------|
| Upright tube       | 30 x 60 | 500           | 860 991-49 |
| Upright tube       | 30 x 60 | 800           | 860 142-49 |
| Upright tube       | 30 x 60 | 996           | 860 367-49 |
| Upright tube       | 30 x 60 | 1359          | 860 024-49 |
| Upright tube       | 30 x 60 | 1582          | 860 025-49 |
| Upright tube pair* | 30 x 30 | 1219          | 854 038-49 |

\* Used in the service trolley (page 48).

|                 |      |            |
|-----------------|------|------------|
| Horizontal tube | M500 | 860 819-49 |
| Horizontal tube | M750 | 847 402-49 |
| Horizontal tube | M900 | 840 104-49 |

|                     |            |
|---------------------|------------|
| Corner bracket pair | 848 336-49 |
| Straight bracket    | 851 827-49 |

## Upright tubes and compatibility

|           | Bench width |      |      |      |      |      |
|-----------|-------------|------|------|------|------|------|
|           | 1000        | 1200 | 1500 | 1800 | 2000 | 2250 |
| 1 x M750  | W           | TP   | W    |      | W    | W    |
| 1 x M900  | W           | TP   | W    |      | W    | W    |
| 1 x M1000 | W           |      |      |      |      |      |
| 1 x M1200 |             | TP   |      |      |      |      |
| 1 x M1500 |             |      | TP/W |      | W    | W    |
| 1 x M1800 |             |      |      | TP   | W    | W    |
| 2 x M500  | W           |      | W    |      | W    | W    |
| 2 x M750  |             |      | TP/W |      | W    | W    |
| 2 x M900  |             |      |      | TP   | W    | W    |
| 2 x M1000 |             |      |      |      | W    |      |
| 3 x M500  |             |      | W    |      | W    | W    |
| 3 x M750  |             |      |      |      |      | W    |
| 4 x M500  |             |      |      |      | W    |      |

W = Workshop



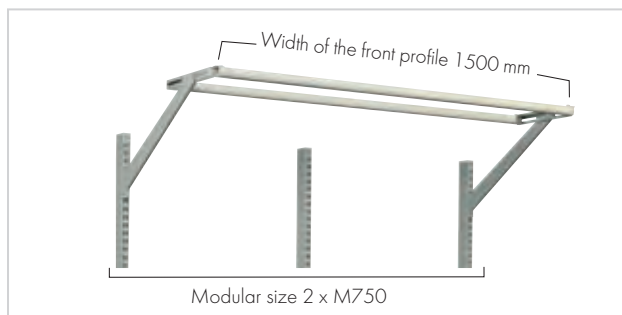
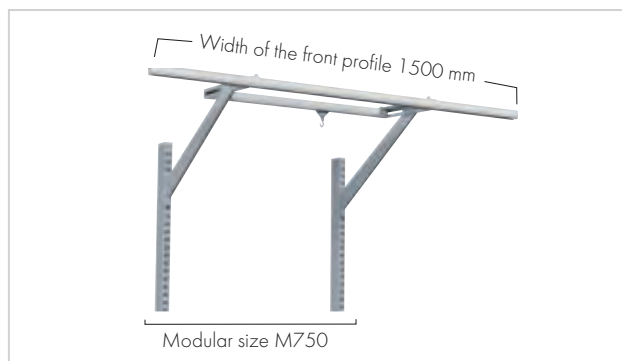
# Light and balancer rail

Apart from task lights all luminaires are fitted to light/balancer rails which are height and depth adjustable. Tool balancer rails and sliding hooks facilitate the use of heavy equipment. A tool balancer is fixed to the light/balancer rail.

## Light and balancer rail (includes one sliding hook)

| Modular size  | Width of the front profile mm | Max load kg | Code       |
|---------------|-------------------------------|-------------|------------|
| 2 x M500      | 1000                          | 15          | 918 49 001 |
| 2 x M500/1500 | 1500                          | 15          | 918 49 002 |
| 4 x M500      | 2000                          | 15          | 918 49 003 |
| M750          | 750                           | 15          | 918 49 004 |
| M750/1500     | 1500                          | 15          | 918 49 005 |
| 2 x M750      | 1500                          | 15          | 918 49 006 |
| 3 x M750      | 2250                          | 15          | 918 49 012 |
| M900          | 900                           | 15          | 918 49 007 |
| 2 x M900      | 1800                          | 15          | 918 49 008 |
| M900/1500     | 1500                          | 15          | 918 49 009 |
| M1200         | 1200                          | 15          | 918 49 010 |
| M1350         | 1350                          | 15          | 918 49 011 |

With extension benches you also need a center bracket, code 860 074-49.

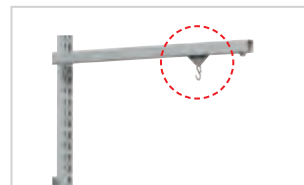


## Tool balancers and other supplies

| Name              | Tool weight kg | Code       |
|-------------------|----------------|------------|
| Tool balancer 2DU | 0,5 - 1        | 939 502-00 |
| Tool balancer 4DU | 1 - 2          | 939 503-00 |
| Sliding hook      |                | 940 453-00 |



Tool balancer



Sliding hook

# Energy rails, distributor for compressed air

## Energy rails (brackets for uprights included)

| Width mm fixing                            | Code       |
|--|------------|
| 1 440 8 sockets + on/off switch            | 910 51 001 |
| 2 440 6 sockets + fault current protection | 910 51 002 |
| 3 M750 6 sockets + on/off switch           | 911 51 002 |
| M900 7 sockets + on/off switch             | 911 51 003 |
| Bracket pair for perforated panel          | 853 185-51 |

Energy rails are available in three module sizes: M500, M750 and M900 (440 mm wide model suites module size M500 horizontally).

## Distributor for compressed air

| Connections, Ø 8 mm              | In | Out | Fixing | Code       |
|----------------------------------|----|-----|--------|------------|
| 4 Distributor for compressed air | 1  | 2   | vert.  | 859 861-00 |

Connectors are compatible with the CEJN 3200 series.

Can be fitted to all Treston benches.



For UK energy rails please contact  
salesuk@treston.com for further details.



LCD-holder &amp; keyboard tray



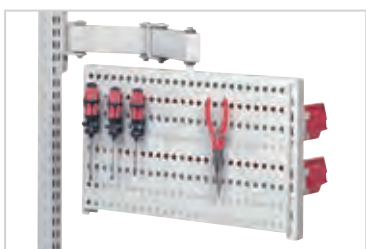
Document holder



Curved suspension rail with extension rail



Tool panel



Rotating tool panel with perforated panel and R-hooks

# Upright accessories

## IT shelves and trays

| Name                                   | Size W x D mm | Max load kg | Code       |
|--|---------------|-------------|------------|
| LCD holder with double arm             |               | 15          | 930 49 002 |
| Keyboard tray for LCD holder           | 480 x 260     | 5           | 860 941-49 |
| Keyboard and mouse tray for LCD holder | 620 x 260     | 5           | 860 942-49 |

## Document holders

| Name               | Size W x D mm | Max load kg | Code       |
|--------------------|---------------|-------------|------------|
| Document holder A4 | 290 x 330     | 5           | 928 49 008 |
| Document holder A3 | 418 x 330     | 5           | 928 49 009 |

## Suspension rails with arms

| Name  | Size W x D mm | Max load kg | Code       |
|---|---------------|-------------|------------|
| Curved suspension rail with arm               | 770 x 54      | 15          | 929 49 002 |
| Extension for curved suspension rail with arm | 770 x 54      |             | 860 911-49 |

## Tool panel

| Name       | Size W x D mm | Max load kg | Code       |
|------------|---------------|-------------|------------|
| Tool panel | 267 x 305     | 5           | 928 49 010 |

## Rotating tool panels

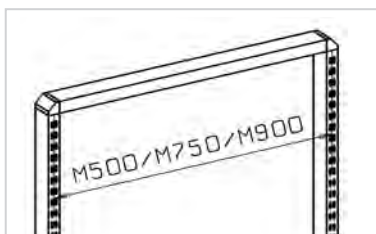
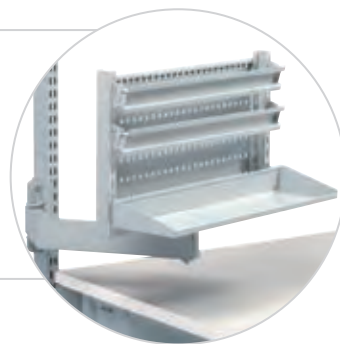
| Name                                       | Size W x D mm | Max load kg | Code       |
|--|---------------|-------------|------------|
| Rotating tool panel, height-adjustable arm | 513 x 320     | 15          | 860 864-49 |
| Rotating tool panel, double arm            | 513 x 320     | 15          | 880 865-49 |
| Perforated panel                           | 470 x 300     |             | 860 951-49 |
| Tool trough M500                           | 470 x 150     |             | 860 952-49 |
| Suspension rail M500                       | 492 x 90      | 50          | 859 150-49 |
| Light suspension rail M500                 | 492 x 54      | 10          | 860 953-49 |

Plastic boxes, hooks and tools in pictures are not included.



### Rotating tool panel

The rotating tool panel can be equipped with perforated panels and tool troughs. The rotating tool panel is compatible with all M500 accessories, such as the tool trough and the suspension rails.



The modular (M) size refers to the distance between two upright tubes from the middle of the tube. The modular size is used to find the appropriate accessories.



# Shelves

## Shelves

| Name        | Module | Size W x D mm | Max load kg | Code       |
|-------------|--------|---------------|-------------|------------|
| Steel shelf | M500   | 490 x 300     | 50          | 860 804-49 |
| Steel shelf | M500   | 490 x 400     | 50          | 860 805-49 |
| Steel shelf | M750   | 740 x 300     | 50          | 836 028-49 |
| Steel shelf | M750   | 740 x 400     | 50          | 852 770-49 |
| Steel shelf | M900   | 890 x 300     | 50          | 852 283-49 |
| Steel shelf | M900   | 890 x 400     | 50          | 852 769-49 |
| Steel shelf | M1000  | 967 x 300     | 80          | 854 494-49 |
| Steel shelf | M1000  | 967 x 400     | 80          | 854 495-49 |
| Steel shelf | M1200  | 1167 x 300    | 80          | 854 480-49 |
| Steel shelf | M1200  | 1167 x 400    | 80          | 854 483-49 |
| Steel shelf | M1500  | 1467 x 300    | 80          | 854 481-49 |
| Steel shelf | M1500  | 1467 x 400    | 80          | 854 484-49 |
| Steel shelf | M1800  | 1773 x 300    | 80          | 854 482-49 |
| Steel shelf | M1800  | 1773 x 400    | 80          | 854 485-49 |

## Divider pair for shelves M500, M750 and M900

| Name         | Size W x D mm | Code       |
|--------------|---------------|------------|
| Divider pair | 285 x 190     | 010 004-49 |
| Divider pair | 385 x 190     | 010 005-49 |



Steel shelf M500, M750, M900



Steel shelf M1000, M1200, M1500, M1800



Divider pair

## Divider pair for shelves M1000, M1200, M1500 and M1800

| Name         | Size W x D mm | Code       |
|--------------|---------------|------------|
| Divider pair | 285 x 190     | 861 116-49 |

# Small storage solutions

## Small storage solutions

| Name                                   | Module | Size W x D x H mm | Max load kg | Code       |
|--|--------|-------------------|-------------|------------|
| Sliding door cabinet                   | M1500  | 1500 x 252 x 800  | 30          | ROTK1500   |
| Sliding door cabinet                   | M2000  | 2000 x 252 x 800  | 30          | ROTK2000   |
| Perforated tool cabinet                | M500   | 470 x 250 x 600   | 20          | 854 039-07 |
| Perforated tool cabinet                | M750   | 720 x 255 x 900   | 60          | 852 629-07 |
| Shelf for M750 perforated tool cabinet |        | 715 x 175 x 15    | 10          | 836 273-49 |
| Personal safety equipment cabinet      | M750   | 720 x 330 x 900   | 60          | 860 987-07 |
| Sliding door cabinet                   | M750   | 720 x 370 x 400   | 40          | 860 970-49 |
| File cabinet with two shelves          | M750   | 720 x 330 x 900   | 60          | 860 980-49 |
| CD/folder box, fitted to upright tube  |        | 130 x 290 x 330   | 5           | 860 983-49 |



## NEW: Sliding door cabinet

Can be fixed to the upright tubes, the worktop or the wall. Sliding doors are plastic.



Sliding door cabinet



Perforated tool cabinet



Personal safety equipment cabinet



Sliding door cabinet



File cabinet with two shelves



CD/folder box

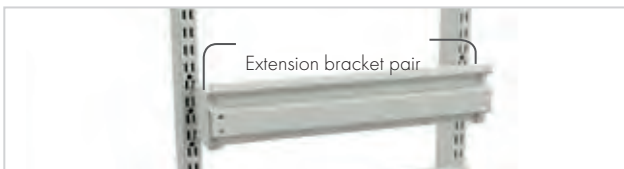
# Stacking bins and shelf bins



Bin rail M750 with brackets and blue stacking bins.



Light bin rail M750 with brackets and red stacking bins.



Another way of ensuring an ergonomic working position and saving space is to use bin rails. The higher the rails are, the further they are from the workstation. To ensure an ergonomic working position, use the extension bracket pair on the higher rails. The bin rails are available in six standard module sizes.

## Bin rails

| Name                   | Suitable for module | Size W x D mm | Max load kg | Code       |
|------------------------|---------------------|---------------|-------------|------------|
| Bin rail               | M500                | 492 x 100     | 50          | 859 150-49 |
| Light bin rail *       | M500                | 492 x 54      | 10          | 860 953-49 |
| Bin rail               | M750                | 742 x 100     | 50          | 859 151-49 |
| Light bin rail *       | M750                | 742 x 54      | 10          | 860 955-49 |
| Bin rail               | M900                | 895 x 100     | 50          | 859 152-49 |
| Light bin rail *       | M900                | 895 x 54      | 10          | 860 956-49 |
| Bin rail               | M1000               | 967 x 100     | 50          | 859 156-49 |
| Bin rail               | M1200               | 1167 x 100    | 50          | 859 157-49 |
| Bin rail               | M1350               | 1343 x 100    | 50          | 859 153-49 |
| Bin rail               | M1500               | 1493 x 100    | 50          | 859 154-49 |
| Bin rail               | M1800               | 1799 x 100    | 50          | 859 155-49 |
| Extension bracket pair |                     | 60            | 50          | 860 919-49 |

\* Suitable only for picking bins 30-1L, 30-2L and 30-23L.

## Stacking bins

Our stacking bins have been designed for daily use in stores, production facilities and warehouses. These bins have been designed to fit all standard metric shelves and industrial workstations. Bins of the same width stack securely, even if they are of different depths. Straight sides ensure an efficient use of space.

### Stacking bins

| No. | Capacity l | Outer dims W x D x H mm | Inner dims W x D x H mm   | Pack pcs | Code.* blue | Code.* red | Code.* ESD black | Labels + shields | Pack min. order | Cross divider |
|-----|------------|-------------------------|---------------------------|----------|-------------|------------|------------------|------------------|-----------------|---------------|
| 1.  | 0,6        | 105 x 165 x 75          | 90 x 105 x 65             | 60       | 1015-6      | 1015-5     | 1015-4 ESD       | E10              | 60              |               |
|     | 2,7        | 149 x 250 x 130         | 125 x 185 x 115           | 30       | 1525-6      | 1525-5     | 1525-4 ESD       | E15              | 30              | V-14          |
|     | 5,0        | 186 x 300 x 156         | 155 x 230 x 140           | 24       | 1930-6      | 1930-5     | 1930-4 ESD       | E20              | 24              | V-19          |
|     | 7,2        | 186 x 400 x 156         | 155 x 330 x 140           | 24       | 1940-6      | 1940-5     | 1940-4 ESD       | E20              | 24              | V-19          |
| 2.  | 1,1        | 99 x 160 x 70           | 85 x 100 x 62             | 60       | 30-1L-6     |            | 30-1L-4 ESD      |                  |                 |               |
|     | 2,2        | 198 x 160 x 70          | 175 x 100 x 62            | 30       | 30-2L-6     |            | 30-2L-4 ESD      |                  |                 |               |
|     | 2,2        | 198 x 160 x 70          | 175 x 100 x 62            | 30       | 30-23L-6    |            | 30-23L-4 ESD     |                  |                 |               |
|     |            |                         | (2 fixed length dividers) |          |             |            |                  |                  |                 |               |

\*) Code/one item. All bins are also available in grey colour (colour code -3).

### Fixing stacking bins on the bin rail

| Bin rail       | M500 | M750 | M900 | M1350 | M1500 | M1800 | Curved bin rail |
|----------------|------|------|------|-------|-------|-------|-----------------|
| 1015           | 4    | 7    | 8    | 12    | 14    | 17    |                 |
| 1525           | 3    | 5    | 6    | 9     | 10    | 12    |                 |
| 1930 & 1940    | 2    | 4    | 4    | 7     | 8     | 9     |                 |
| 30-1L          | 5    | 7    | 9    | 13    | 15    | 17    | 5               |
| 30-2L & 30-23L | 2    | 3    | 4    | 7     | 7     | 9     |                 |





## Shelf bins

Self bins are designed to fit all standard metric shelves, cabinets and industrial workstations.

Bins of the same width stack securely, even if they are of different depths. Straight sides ensure an efficient use of space, and the bins are available in several bright colours to facilitate product identification. Each drawer comes with a label and protective cover.



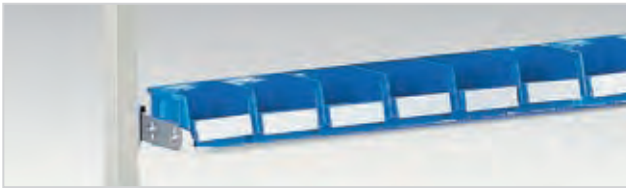
### Shelf bins

| Capacity l | Outer dims<br>W x D x H mm | Inner dims<br>W x D x H mm | Pack pcs | Code*<br>blue | Code.*<br>red | Code.*<br>ESD black | Cross dividers |    |
|------------|----------------------------|----------------------------|----------|---------------|---------------|---------------------|----------------|----|
| 1,9        | 92 x 400 x 82              | 75 x 357 x 70              | 30       | 4010-6        | 4010-5        | 4010-4 ESD          | D-10           | 6  |
| 2,4        | 92 x 500 x 82              | 75 x 457 x 70              | 30       | 5010-6        | 5010-5        | 5010-4 ESD          | D-10           | 8  |
| 4,2        | 186 x 400 x 82             | 167 x 357 x 70             | 15       | 4020-6        | 4020-5        | 4020-4 ESD          | D-20           | 6  |
| 5,3        | 186 x 500 x 82             | 167 x 457 x 70             | 15       | 5020-6        | 5020-5        | 5020-4 ESD          | D-20           | 8  |
| 6,5        | 186 x 600 x 82             | 167 x 557 x 70             | 15       | 6020-6        | 6020-5        | 6020-4 ESD          | D-20           | 10 |

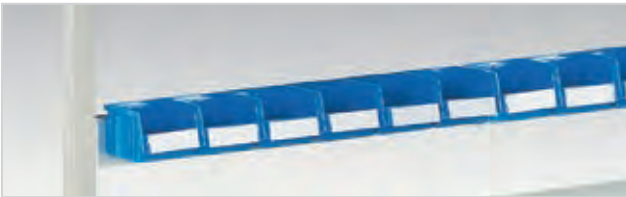
\*) Code/one items. All bins are also available in grey colour (colour code -3).



# Accessories for TPH



**Metal shelf TH**



**Bin profile BP**



**Auxiliary shelf SH**



**Perforated panel RL**



**Tool and lighting support KT**



**Swivel arm with tray CKV**

## Metal shelf TH

| Size<br>W x D mm | Max<br>load kg | Suitable for | Code  | Code<br>ESD |
|------------------|----------------|--------------|-------|-------------|
| 1119 x 145       | 30             | TPH712       | TH120 | TH120 ESD   |
| 1419 x 145       | 30             | TPH715/ 915  | TH150 | TH150 ESD   |
| 1719 x 145       | 30             | TPH718/ 918  | TH180 | TH180 ESD   |

Adjustment for depth, height and angle. For stacking and picking bins. Load capacity 30 kg.

## Bin profile BP

| Width mm     | Max load kg | Suitable for | Code  | Code ESD  |
|--------------|-------------|--------------|-------|-----------|
| profile 1115 | 15          | TPH712       | BP120 | BP120 ESD |
| profile 1415 | 15          | TPH715/ 915  | BP150 | BP150 ESD |
| profile 1715 | 15          | TPH718/ 918  | BP180 | BP180 ESD |

Aluminium profile for stacking and picking bins.

## Auxiliary shelf SH

| Size<br>W x D mm | Max<br>load kg | Suitable for | Code  | Code ESD  |
|------------------|----------------|--------------|-------|-----------|
| 1200 x 310       | 50             | TPH712       | SH120 | SH120 ESD |
| 1500 x 310       | 50             | TPH715/ 915  | SH150 | SH150 ESD |
| 1800 x 310       | 50             | TPH718/ 918  | SH180 | SH180 ESD |

Height adjustable shelf. 25 mm laminated particle board.

## Perforated panel RL

| Size W x H mm       | Suitable for | Code  | Code ESD |
|---------------------|--------------|-------|----------|
| 1115 x 750          | TPH712       | RL120 | RL120    |
| 1415 x 750          | TPH715/ 915  | RL150 | RL150    |
| 1715 x 750          | TPH718/ 918  | RL180 | RL180    |
| Panel hooks for TPH | TPH          | RK1   | RK1      |

Robust, perforated steel panel. 9 mm perforations at 38 mm centres. Mount on TPH-benches with connectors RK 1. Can also be attached to a wall with screws (included).

## Tool and lighting support KT

|                 | Size<br>W x D mm | Suitable for | Code   | Code ESD |
|-----------------|------------------|--------------|--------|----------|
|                 | 1200 x 600       | TPH712       | KT120  | KT120    |
|                 | 1500 x 600       | TPH715/ 915  | KT150  | KT150    |
|                 | 1800 x 600       | TPH718/ 918  | KT180  | KT180    |
| Extra C-profile | 1500             | KT150        | SPR150 | SPR150   |
| Extra C-profile | 1800             | KT180        | SPR180 | SPR180   |

For suspending power tools and lighting units. Includes one C-profile bar with sliding hook.

## Swivel arm with tray CKV

| Size<br>W x D mm | Max<br>load kg | Suitable for | Code   | Code ESD   |
|------------------|----------------|--------------|--------|------------|
| Tray 210 x 460   | 15             | TPH          | CKV400 | CKV400 ESD |

Swivel arm with lockable, angle adjustable steel tray. Load 15 kg. Mount on C-profile.

## Upright profiles HKCP

| Height mm | Suitable for | Code    | Code ESD |
|-----------|--------------|---------|----------|
| 1470      | TPH          | HKCP147 | HKCP147  |

If you mount both perforated panel RL and cable channel TJK to TPH benches, you must order extra-high upright profiles.



### Component rack EPL

| Size<br>W x D x H mm | Suitable for | Shelves<br>number | Code ESD  |
|----------------------|--------------|-------------------|-----------|
| 455 x 200 x 290      | CKV          | 3                 | EPL12 ESD |

Rack with three fixed shelves. Of semiconductive epoxy powder coated steel in light grey (RAL 7035).



Component rack EPL

### Cable tidy TPHCT

| Size W x D x H mm | Suitable for | Code     | Code ESD |
|-------------------|--------------|----------|----------|
| 1115 x 45 x 205   | TPH712       | TPHCT120 | TPHCT120 |
| 1415 x 45 x 205   | TPH715/ 915  | TPHCT150 | TPHCT150 |
| 1715 x 45 x 205   | TPH718/ 918  | TPHCT180 | TPHCT180 |

Mounted between C-profiles below worktop. Of perforated epoxy powder coated steel.



Cable tidy TPHCT

### Cable clip set CC

| Set       | Max load kg | Suitable for | Code | Code ESD |
|-----------|-------------|--------------|------|----------|
| 5 pcs/set | 15          | TPH          | CC12 | CC 12    |

The cable clip set will hold cables etc. securely and neatly in place along the bench frame. The clips locate in the 12 mm profile slot.



Cable clip set CC

### PC stand CPU

| Width mm              | Height mm | Suitable for   | Code |
|-----------------------|-----------|----------------|------|
| Vertical<br>130-240   | 395-500   | TP/TPH benches | CPU  |
| Horizontal<br>340-460 | 180-285   |                |      |

An adjustable holder for either vertical or horizontal CPU, to mount underneath the bench worktop.



PC stand CPU

### LCD bracket MH and LCD swivel arm MA and MA2

| Max load kg | Suitable for | Code |
|-------------|--------------|------|
| 15          | TPH benches  | MH   |
| 10          | TPH benches  | MA   |
| 15          | TPH benches  | MA2  |

The quick-release mechanism is equipped with the standard flat-screen mount 75 x 75 and 100 x 100 for the mounting of all normal flat-screens. Connector HKC-MH/MA needed for mounting LCD bracket MH to TPH benches, ordered separately.

MA and MA2 arms are double articulated, they turn through a radius of 180° and will extend between 95-425 mm from the upright. Connector HKC-MH/MA or HKC-MA2 needed for mounting LCD swivel arms to TPH benches.



LCD bracket MH



LCD swivel arm MA



LCD swivel arm MA2

### Connector HKC

| Suitable for       | Code      |
|--------------------|-----------|
| LCD bracket MH     | HKC-MA/MH |
| LCD swivel arm MA  | HKC-MA/MH |
| LCD swivel arm MA2 | HKC-MA2   |

Connector HKC-MA/MH or HKC-MA2 is needed for mounting LCD bracket /swivel arm to TPH benches.





# Lighting







# Lighting ergonomics



**When designing workstations and their lighting, we observe the recommendations of the EN 12464-1 standard on indoor workplace lighting.** These recommendations apply mainly to the actual workstation and its immediate surroundings. The conditions set by the standard must be met in every location where the workstation could be placed. This becomes possible only with adequate, ambient lighting or quality workstation lighting, the latter often being the more cost-efficient solution.

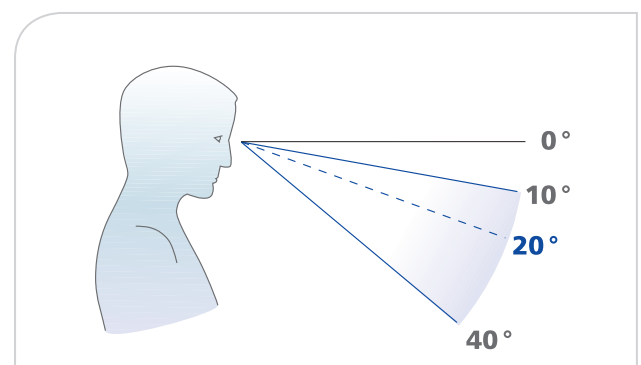
When designing the workstation lighting, the requirements of the work are determined first. A task that demands a good eye for detail usually calls for a spotlight. If the viewed object is square, at least two lights are necessary, in order to remove shadows. If the viewed object is a level surface, it can be illuminated with one long fluorescent lamp – though it is important to remember to direct any reflections away from the employee.

## Optical ergonomics requires optimised conditions

Optical ergonomics relates to optimal viewing conditions; where the work performed does not unduly stress the eyes, even when working constantly over long periods of time. This requires the viewed object, such as a piece of equipment being assembled, to be at a suitable distance and direction, in order to keep eye movements at an acceptable level and ensure that the details can be seen without problems.

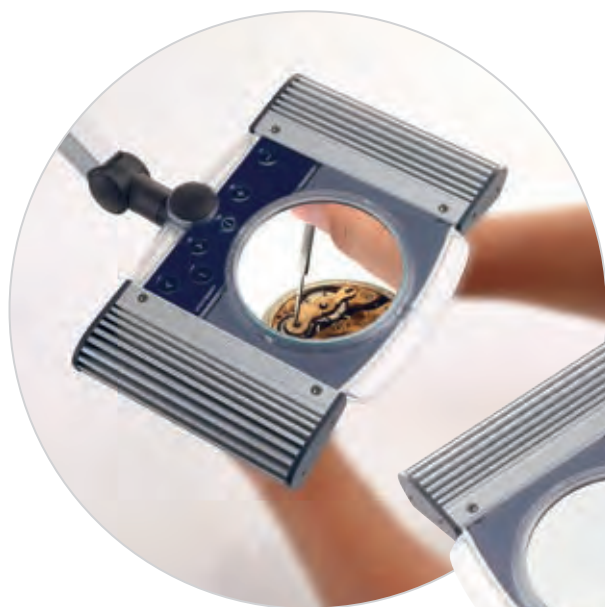
Another important requirement is adequate and glare-free lighting. In particular, poor viewing conditions affect presbyopic people (on average above 45 years of age) whose closest possible viewing-point is at a distance of around 50 cm. If the employee uses reading glasses at work, the position of the viewed object and the lighting require some additional attention.

When optical ergonomics have been integrated in the environment and the working position is well adjusted, you can expect to save time and money due to fewer absences and decreased stress.



**Optical ergonomics requires the viewed object to be at a suitable distance and direction, in order to keep eye movements at an acceptable level**

# LED magnifying task light



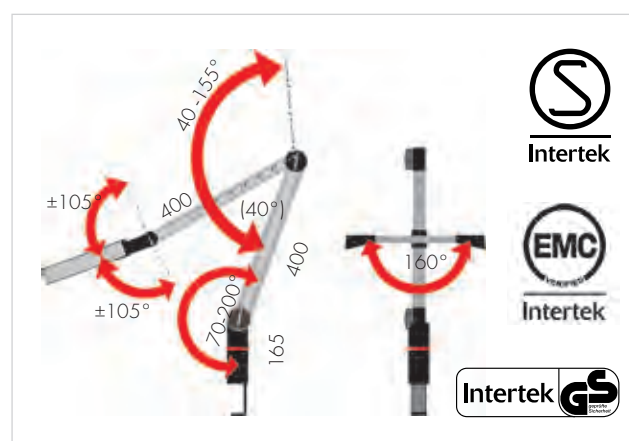
The magnifying task light is suitable for precise work for professionals in industry, research and development, laboratories, the medical profession, precision crafts, beauty clinics, the visually impaired etc.

## Magnifying light ZL3

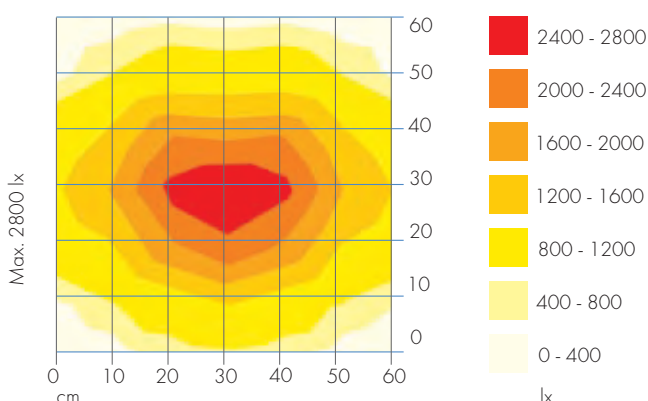
The new technology LED light creates the same amount of bright, flicker free light as a comparative fluorescent light but saves up to 75% electricity. The light has a 3 dioptr magnifying glass and an easy to use multi joint arm to be connected to a bench top.

Light is produced by 6 powerful LEDs that can be adjusted according to needs; the left and right sides can be independently adjusted in steps. The light has a last-setting memory and the original settings can be reset. Environmentally friendly and long life LEDs do not flicker or react to bumps and vibrations

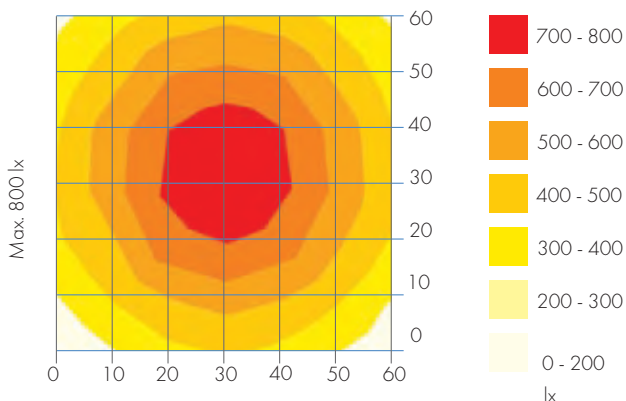
| Name             | Width<br>mm | Illuminance<br>(lx / 0,2 m) | Input power<br>(W) | Code |
|------------------|-------------|-----------------------------|--------------------|------|
| Magnifying light | 310         | 2800                        | 18                 | ZL3  |



Distance 20 cm



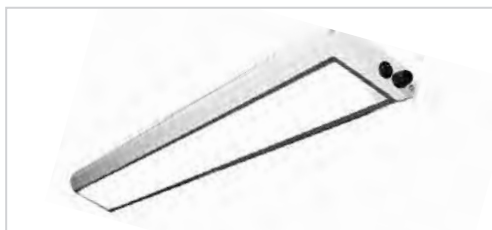
Distance 50 cm



## Graph of light intensity

Work surface dimensions: 60 x 60 cm. Distance of light from surface: 20 cm and 50 cm. Unit of measure: lux (lx). The higher the number, the stronger the light.

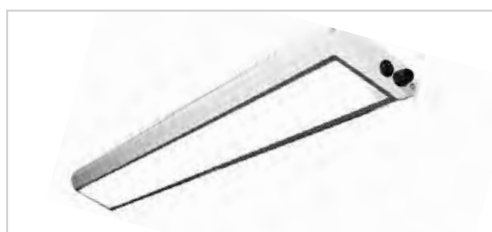
# Lighting units



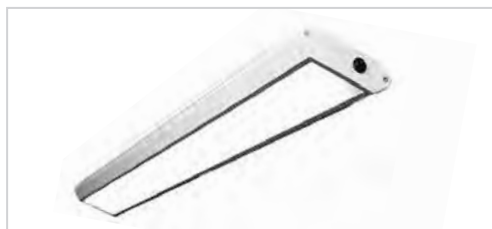
**HiLite LED** Lighting level 1 m ~ 1800 lx



**Satellite LED** Lighting level 1 m ~ 800 lx



**HiLite 54** Lighting level 1 m ~ 1350 lx



**ProLite 28** Lighting level 1 m ~ 750 lx



**Satellite 36** Lighting level 1 m ~ 800 lx



**Task Light** Lighting level 1 m ~ 400 lx

**HiLite LED** lamp is a top of the range model representing state-of-the-art technology. The lamp has an excellent price-quality ratio, since it consumes little energy and consequently has a long service life. The HiLite LED is particularly suited to lighting tasks that require precision, such as assembly and inspection.

**HiLite 54** is a powerful workbench light for the precise illumination of tasks that require high accuracy, such as electronics assembly, fine mechanical assembly, laboratories and testing.

**ProLite 28** is a standard light for workbenches where good general lighting is required but high accuracy is not necessary, for example packing stations.

**Satellite 36** is a side light designed to illuminate areas not reached by general lighting.

**Task Light** is an adjustable spotlight for tasks that require high accuracy, for example electronics repair and fine detailed mechanical work.

## LED lights

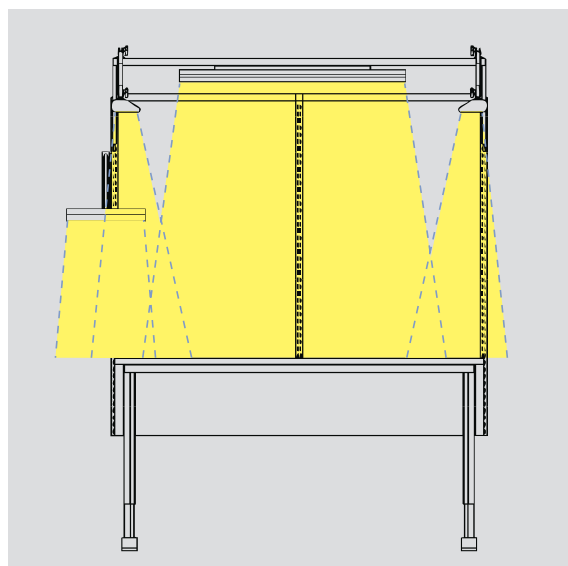
| Name          | Width<br>mm | Illuminance<br>(lx / 1 m ) | Input power<br>(W) | Suitability             | Code       |
|---------------|-------------|----------------------------|--------------------|-------------------------|------------|
| HiLite LED    | 1230        | 1800                       | max 58             | all benches             | 861 956-00 |
| Satellite LED | 340         | 800                        | 20                 | TP and Workshop benches | 861 920-00 |

## Fluorescent lamp lights

| Name          | Width<br>mm | Illuminance<br>(lx / 1 m ) | Input power<br>(W) | Suitability             | Code       |
|---------------|-------------|----------------------------|--------------------|-------------------------|------------|
| HiLite 54*    | 1230        | 1350                       | max 54             | all benches             | 861 954-00 |
| ProLite 28*   | 1230        | 750                        | 28                 | all benches             | 861 928-00 |
| Satellite 36* | 500         | 800                        | 36                 | TP and Workshop benches | 861 936-00 |
| Task light    | 485         | 400                        | 36                 | TP benches              | 860 181-49 |

\* equipped with an electronic starter

Apart from Task light and Satellite luminaires can be mounted on all lamp mounts produced by Treston (Workshop/TP: light and balancer rail, page 25 / TPH: tool and lighting support KT, page 30).



Optical ergonomics  
require adequate and  
glare-free lighting





**Overlight OL 254 D**



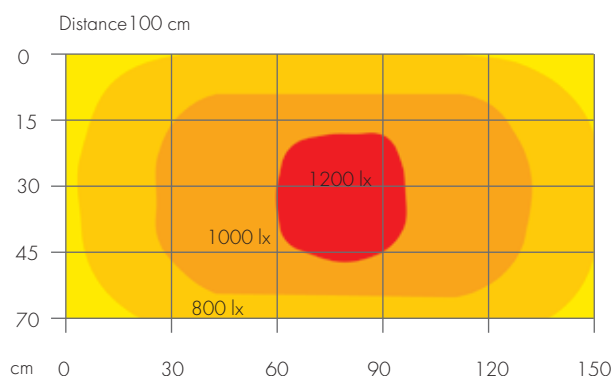
**Sidelight SL 224**

**Overlight OL 254 and sidelight SL 224** are suitable for use with moving machinery giving asymmetric lighting with minimal shadow. (Flicker free tubes ensure that rotating objects will not appear to be stationary, a common optical effect when standard fluorescent tubes are used.) Silver grey anodized aluminium frame with an anti-dazzle screen. Angle continuously adjustable. With integrated switch and 3 m cable. The lighting units are isolated from the workbench.

| Name                                | Width<br>mm | Illuminance<br>(lx / 1 m ) | Input power<br>(W) | Suitability           | Code    |
|-------------------------------------|-------------|----------------------------|--------------------|-----------------------|---------|
| Overlight<br>OL254                  | 1200        | 1200                       | 2 x 54             | all benches           | OL254   |
| Overlight<br>with dimmer<br>OL254 D | 1200        | 1200                       | max 2 x 54         | all benches           | OL254 D |
| Sidelight<br>SL224                  | 590         | 600                        | 2 x 24             | WB and<br>TPH benches | SL224   |

Overlights can be mounted on all lamp mounts produced by Treston (Workshop and TP: light and balancer rail, page 25 / TPH: tool and lighting support KT, page 30).

Mounting kit SL-HKC required for use of sidelight with TPH benches; ordered separately.



## Graph of light intensity

Light intensity (lux) is tested on a horizontal worktop using the OL 254. The diagram below shows the results. Worktop size is 700 x 1500 mm, height of light unit above worktop is 1000 mm. The lux (lx) is the SI unit of illuminance and luminous emittance measuring luminous power per area.



# Chairs







## Stylish and ergonomically designed chairs

The chair is a very important part of the ergonomics of a workstation. Even if the workstation is ergonomically designed, a bad chair can destroy the final result. An ergonomic chair and a well-designed workstation make working productive and comfortable.

### Upholstered chairs

Our upholstered chair range fulfils seating requirements from the production environment through to the office and meeting room. Optimum ergonomics improve workplace efficiency.

### Industrial chairs

Durable industrial chairs constructed with a cushioned polyurethane seat and back that can be washed or steam cleaned. The chairs are very comfortable to sit in and offer excellent lumbar support. The grooves act as lines giving the chairs a new strong visual effect and lightness.

### Ergonomic seating

The chair is a very important part of the ergonomics of a workstation. In order to get the best possible support in various working positions the chair must be adjusted correctly to every user.



Seat height



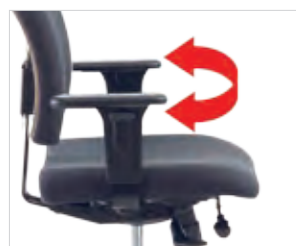
Seat tilt



Backrest tilt



Backrest height



Armrests can be adjusted front- or backwards (X-series)





### 1. Polyurethane chair X25 PU

- seat and backrest are formed polyurethane
- adjustment for seat height, seat tilt, backrest height and backrest tilt
- floor glides and foot ring included
- armrests as an option



### 2. Polyurethane chair X20 PU

- seat and backrest are formed polyurethane
- adjustment for seat height, seat tilt, backrest height and backrest tilt
- castors brake when unloaded
- armrests as an option



### 3. Stool X10 PU

- seat is formed polyurethane
- adjustment for seat height
- castors brake when unloaded



### 4. Stool X15 PU

- construction as X10, but slightly higher



### 5. Task chair X32

- two positions possible: normal sitting and half-sitting
- adjustment for seat height, seat tilt, backrest height and backrest tilt
- abrasion resistance: 100 000 Martindale (40 000 Martindale with ESD-textile)
- castors brake when unloaded
- arm rests as an option

#### Chairs

| Product                             | Height adjust | Seat size mm | Backrest size mm | Code   | Code ESD   |
|-------------------------------------|---------------|--------------|------------------|--------|------------|
| 1. Polyurethane chair X25 PU, black | 490-730       | 370 x 425    | 350 x 265        | X25 PU | X25 PU ESD |
| 2. Polyurethane chair X20 PU, black | 400-540       | 370 x 425    | 350 x 265        | X20 PU | X20 PU ESD |
| 3. Stool X10 PU, black              | 370-510       | Ø 350        |                  | X10 PU | X10 PU ESD |
| 4. Stool X15 PU, black              | 490-730       | Ø 350        |                  | X15 PU | X15 PU ESD |
| 5. Task chair X32 G, grey           | 450-650       | 445 x 455    | 370 x 275        | X32 G  | X32 G ESD  |

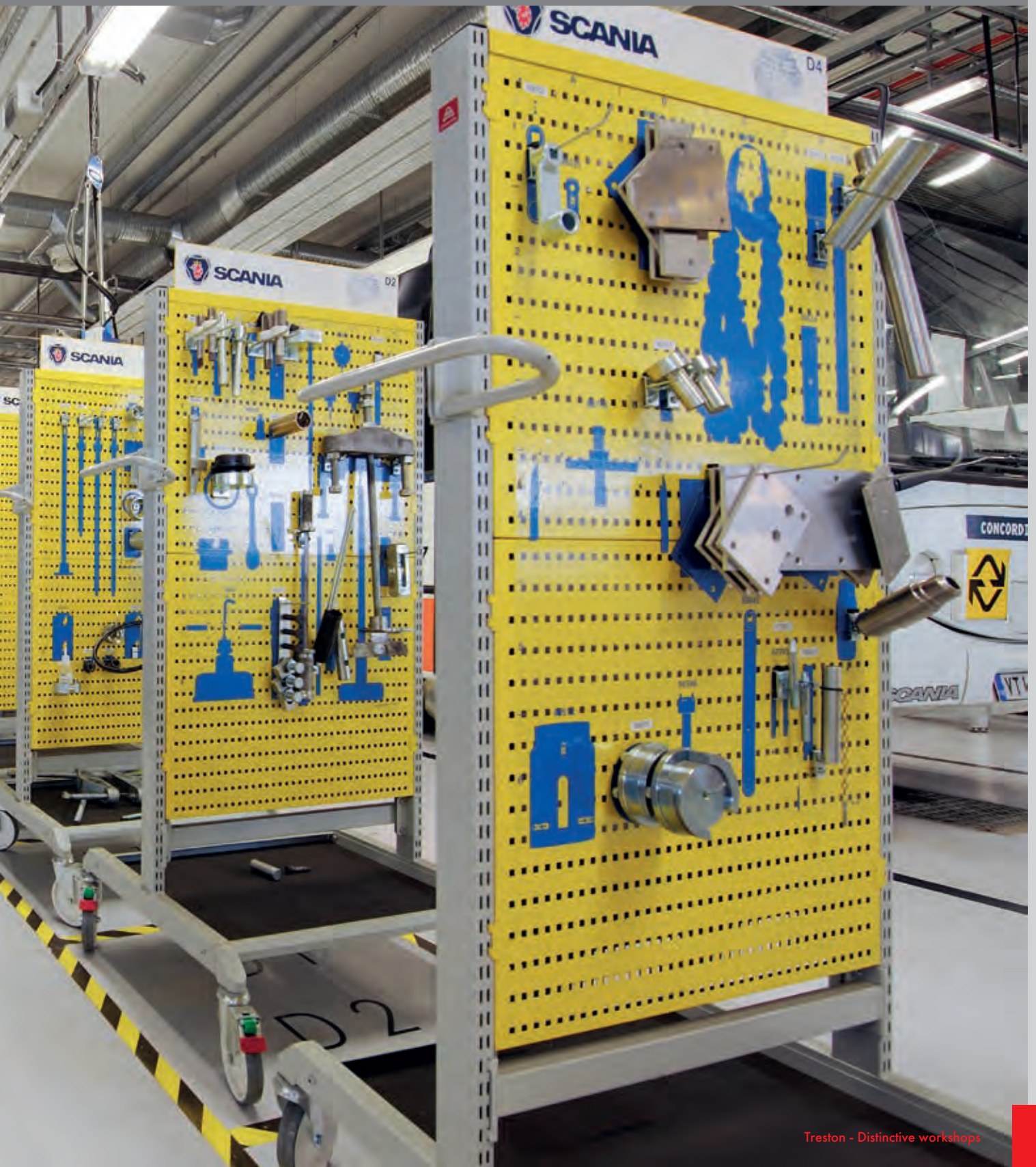
#### Accessories for chairs

| Product   | Height adjust mm        | Dimension mm     | Compatibility  | Code | Code ESD |
|---|-------------------------|------------------|----------------|------|----------|
| Arm rests X-series  | 140-220                 |                  | X-series       | AR   | AR ESD   |
| Gas lift  | 400-540/410-550/420-560 |                  | X20 PU/X30/X40 | 4046 |          |
| Gas lift  | 450-650                 |                  | X32            | 4062 |          |
| Gas lift  | 490-730/490-730/500-740 |                  | X15/X25 PU/X35 | 4047 |          |
| Gas lift  | 370-510                 |                  | X10            | 4046 |          |
| Foot ring, chrome   |                         |                  | X35, X25PU     | 8766 |          |
| Swivelling twin castor for soft floors (brake unloaded), black<br>standard in X10 - X30     |                         | Ø 50             | all chairs     | 4044 |          |
| Soft swivelling twin castor for hard floors (brake unloaded), black/grey<br>standard in X40 |                         | Ø 50             | all chairs     | 4061 |          |
| Crome swivelling twin castor for soft floor (brake loaded)                                  |                         | Ø 50             | all chairs     | 4045 |          |
| Floor glide, standard in X25 PU, X35  |                         | Ø 14/50, k: 39,5 |                | 4043 | 4060     |





# Trolleys







The castors are equipped with brakes to ensure your safety on uneven surfaces.

## Freedom of mobility with trolleys

### Increased productivity with mobility

Work is not always confined to a single workstation and tools must be moved around accordingly. Lightweight trolleys are ideal for this situation, significantly increasing productivity by up to 30%.

Each task is different and requires dedicated tools. Due to their modularity and versatile accessory components, trolleys are easy to customise and adapt to suit a multitude of users and applications.





Heavy-duty trolley

Heavy-duty trolleys, as their name indicates, are ideal for moving heavy loads. Their special castors support extremely heavy weights.



Fitter's trolley

A fitter's trolley lets you take your supplies and tools wherever you go, while keeping them organised. The rubber mat helps keep tools in place while you are working.



Service trolley

The service trolley frame is equipped with a safety locking feature that allows only one drawer to be opened at a time.



Basic trolley

Equip your trolleys with shelves, tops and other accessories to fit any application, such as transportation or tool storage.



Storage trolley

An easy solution for mobile storage, the storage trolley has an adjustable middle shelf, and the shelves are fitted with standard rubber mats.



# Heavy-duty trolley



Heavy-duty trolleys, as their name indicates, are ideal for moving heavy loads. Their special castors support extremely heavy weights. The total capacity of the basic model is up to 600 kg!

The heavy-duty trolleys are equipped with two fixed castors (Ø 160 mm) and two swivel castors with brakes.

**Heavy-duty trolley 3,**  
code C 750 07 103

Size 1000 x 810 x 1640 mm  
Top 1000 x 750 mm  
Worktop height 960 mm

**For extremely  
heavy loads!**

**The total capacity of the  
basic heavy-duty trolley  
is up to 600 kg.**



**Heavy-duty trolley 1,** code C 750 41 001



**Heavy-duty trolley 2,** code C 750 41 002



**Heavy-duty trolley 4,** code C 750 41 004  
The cone bracket holder can hold up to 48 ISO  
cone brackets (cone bracket page 65).

## Heavy-duty trolleys

| Name                 | Size W x D x H mm | Max load kg | Code         |
|----------------------|-------------------|-------------|--------------|
| Heavy-duty trolley 1 | 935 x 785 x 940   | 600         | C 750 41 001 |
| Heavy-duty trolley 2 | 935 x 785 x 940   | 600         | C 750 41 002 |
| Heavy-duty trolley 4 | 935 x 785 x 940   | 600         | C 750 41 004 |

## Heavy-duty trolley accessories

| Name                     | Size W x D x H mm | Max load kg | Code       |
|--------------------------|-------------------|-------------|------------|
| Shelf                    | 812 x 770 x 30    | 400         | 852 671-49 |
| Cone bracket holder, ISO | 812 x 770 x 52    | 500         | 852 673-49 |

## Heavy-duty trolley 3, code C 750 07 103

| Qty | Name                      | Size mm         | Code       |
|-----|---------------------------|-----------------|------------|
| 1   | Bottom shelf              | 933 x 780       | 852 666-49 |
| 1   | Perforated uprights, pair | 661             | 852 668-49 |
| 1   | Perforated uprights, pair | 1359            | 852 667-49 |
| 1   | Cross support, pair       |                 | 852 669-49 |
| 1   | Handle                    |                 | 852 670-49 |
| 1   | Pvc-top, steel edges      | 1000 x 750      | 836 723-79 |
| 1   | Corner hooks              |                 | 848 336-49 |
| 1   | Horizontal tube M900      | 873             | 840 104-49 |
| 1   | Fixed castors             |                 | 900 040-00 |
| 1   | Swivel castors            |                 | 900 041-00 |
| 1   | Perforated panel          | 870 x 389       | 861 516-49 |
| 1   | Suspension rail M900      | 895             | 859 152-49 |
| 6   | Plastic box 1525-5        |                 | 806 208-00 |
| 1   | Fixing set                |                 | 870 811-00 |
| 1   | Drawer unit 55/37         | 550 x 715 x 370 | 611 07 001 |

# Fitter's trolley

A fitter's trolley lets you take your supplies & tools wherever you go, while keeping them organised. The rubber mat helps keep tools in place while you are working. Version with drawer unit comes equipped with a safety lock that prevents other drawers from opening while one drawer is open. This helps to keep the trolley in balance - even with heavy loads.

The fitter's trolleys are equipped with four swivel castors (Ø 100 mm), two of which have brakes. Fitter's trolley can be combined with all M750 accessories.

## Fitter's trolleys

| Name                    | Module | Size W x D x H mm | Max load kg | Code         |
|-------------------------|--------|-------------------|-------------|--------------|
| Fitter's trolley 1      | M750   | 800 x 715 x 855   | 300         | C 730 41 001 |
| Fitter's trolley 2      | M750   | 800 x 715 x 855   | 300         | C 730 41 002 |
| Fitter's trolley 3      | M750   | 800 x 715 x 855   | 300         | C 730 41 003 |
| Fitter's trolley, frame | M750   | 800 x 715 x 855   | 300         | C 730 41 000 |
| Fitter's trolley 4      |        | 795 x 715 x 915   | 300         | C 730 07 004 |

## Fitter's trolley accessories

| Name                                    | Size W x D x H mm | Max load kg | Code       |
|---|-------------------|-------------|------------|
| Bottom shelf with rubber mat            | 720 x 560 x 32    | 150         | 852 719-41 |
| Bottom shelf with HDPE plastic covering | 720 x 560 x 32    | 150         | 852 683-41 |
| Shelf with rubber mat                   | 720 x 560 x 32    | 150         | 852 720-41 |
| Shelf with HDPE plastic covering        | 720 x 560 x 32    | 150         | 852 684-41 |
| Extendable shelf + brackets             | 720 x 580 x 33    | 50          | 852 687-49 |

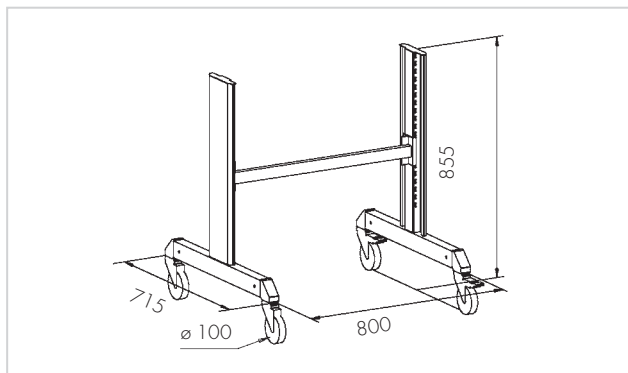
Fitter's trolleys can be combined with all M750 accessories.

## Cone rack with hooks HSK, Capto, ISO

| Name                 | Size W x D x H mm | Max load kg | Code       |
|----------------------|-------------------|-------------|------------|
| Cone rack with hooks | 742 x 188 x 90    | 50          | 854 430-49 |



Cone rack with hooks



Fitter's trolley 1



Fitter's trolley 2



Fitter's trolley 3

Fitter's trolley 3 includes 6 cone racks. Tool brackets, page 65, ordered separately.



Fitter's trolley 4

# Service trolley

























Customise your service trolley with a selection of hooks from p. 90-93.

**Service trolley**  
Size 710 x 480 x 875 mm  
Max load 300 kg

The service trolley frame is equipped with a safety locking feature that allows only one drawer to be opened at a time. The cover comes as standard with a separate rubber mat that prevents items from slipping.

Both sides of the trolley have standard, perforated panels that you can accessorise with brackets and mountings, to suit any application. Service trolleys are also equipped with two fixed castors (Ø 150 mm) and two swivel castors including brakes (Ø 100 mm).

## Service trolleys

| Model                     | Service trolley 1   | Service trolley 2   | Service trolley 3   | Service trolley 4   | Service trolley 5  | Service trolley 6  | Service trolley 7  | Service trolley 8  |
|---------------------------|---|---|---|---|--|--|--|--|
| <b>Code</b>               | 710 07 001  | 710 07 002  | 710 07 003  | 710 07 004  | 710 07 005   | 710 07 006   | 710 07 007   | 710 07 008   |
| Height (mm) of the drawer | 3 x 75<br><br>1 x 125<br><br>1 x 250<br> | 2 x 75<br><br>2 x 100<br><br>2 x 125<br> | 1 x 75<br><br>4 x 100<br><br>1 x 125<br> | 5 x 75<br><br>1 x 100<br><br>1 x 125<br> | 2 x 75<br><br>2 x 100<br><br>1 x 250<br> | 1 x 100<br><br>2 x 250<br> | 1 x 100<br><br>2 x 125<br><br>1 x 250<br> | 1 x 100<br><br>4 x 125<br> |

Internal drawer dimensions: 600 x 345 x 63/88/113/238 mm.





## Accessorised service trolley

By attaching the upright tube pair 30 x 30 mm (code 854 038-49), you can use all the M500 accessories.

### Accessories for service trolley (in the picture)

| Qty | Name                    | Size mm         | Code       |
|-----|-------------------------|-----------------|------------|
| 1   | Perforated upright pair | 30 x 30 x 1219  | 854 038-49 |
| 1   | Perforated tool cabinet | 470 x 200 x 600 | 854 039-07 |
| 1   | Suspension rail         | M500            | 860 953-49 |
| 5   | Plastic container       |                 | 30-1L-6    |
| 1   | Vice support            |                 | 854 037-06 |
| 1   | Pick-up box holder      | 165 x 48 x 456  | 854 042-49 |
| 4   | Pick-up box             | 149 x 85 x 48   | 851 843-00 |
| 1   | Utility box             | 155 x 90 x 410  | 854 041-49 |
| 1   | Paper roll dispenser    |                 | 854 043-49 |
| 1   | Waste bucket holder     |                 | 854 044-49 |
| 1   | Waste bucket            |                 | 839 159-00 |
| 1   | Folder compartment      | 466 x 90 x 240  | 854 040-49 |



## Drawer interiors for service trolley



### Tool troughs 45 and 70 mm

Drawer 71/75 854 066-00



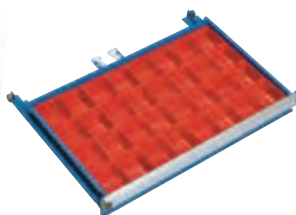
### Middle dividers and plates 2

3 x middle divider, 6 x middle plate 150 and 2 x middle plate 300\*

Drawer 71/75 854 069-49

Drawer 71/100 854 070-49

Drawer 71/125 854 070-49



### Pick up boxes

Drawer 71/75 854 064-00



### Rubber mat for the drawer bottom

Rubber mat 71 854 078-00

\* One example of interior solutions shown in picture.

# Basic trolley



Basic trolley 1



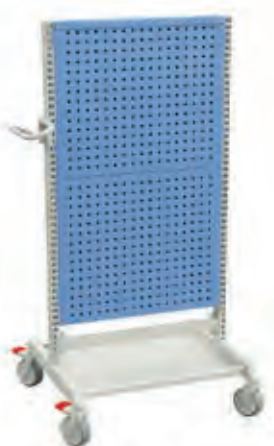
Basic trolley 2



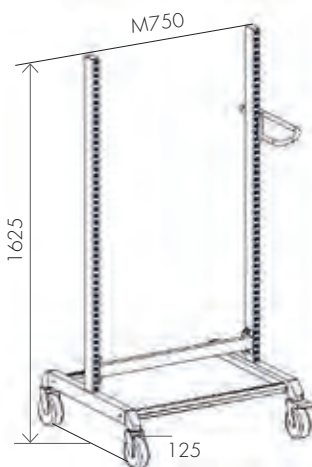
Basic trolley 3



Basic trolley 4



Basic trolley 5



Basic trolley frame

Equip your trolleys with shelves, tops and other accessories to fit any application, such as transportation or tool storage.

All trolleys are equipped with four swivel castors (Ø 125 mm), two of which have brakes. The basic trolley can be combined with all the M750 accessories.

## Basic trolleys

| Name                 | Size<br>W x D x H mm | Max<br>load kg | Code         |
|----------------------|----------------------|----------------|--------------|
| Basic trolley 1      | 800 x 715 x 1625     | 350            | C 740 49 101 |
| Basic trolley 2      | 800 x 715 x 1625     | 350            | C 740 07 102 |
| Basic trolley 3      | 800 x 715 x 1625     | 350            | C 740 41 003 |
| Basic trolley 4      | 800 x 715 x 1625     | 350            | C 740 07 004 |
| Basic trolley 5      | 800 x 715 x 1625     | 350            | C 740 41 105 |
| Basic trolley frame* | 800 x 715 x 1625     | 350            | 859 859-41   |

\*Basic trolley frame includes bottom shelf and rubber mat.

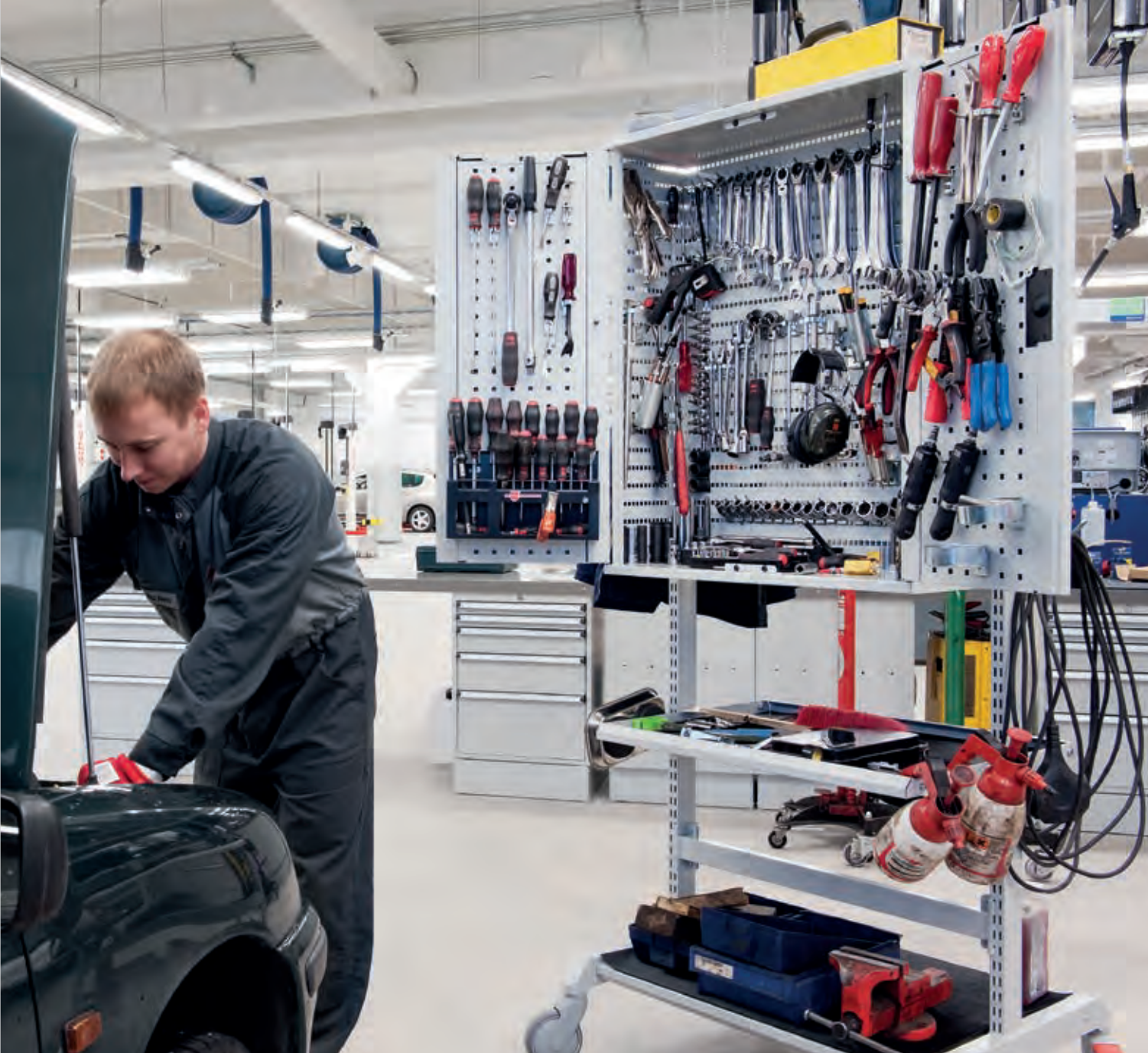
## Basic trolley accessories

| Name                                    | Size<br>W x D x H mm                            | Max<br>load kg | Code       |
|---|---|----------------|------------|
| Bottom shelf with rubber mat            | 720 x 560 x 32                                  | 150            | 852 719-41 |
| Bottom shelf with HDPE plastic covering | 720 x 560 x 32                                  | 150            | 852 683-41 |
| Shelf with rubber mat*                  | 720 x 560 x 32                                  | 150            | 852 720-41 |
| Shelf with HDPE plastic covering*       | 720 x 560 x 32                                  | 150            | 852 684-41 |
| Steel shelf*                            | 720 x 560 x 32                                  | 150            | 852 685-49 |
| Steel shelf                             | 720 x 560 x 32                                  | 150            | 852 665-49 |
| Extendable shelf*                       | 720 x 580 x 33                                  | 50             | 852 687-49 |
| Wash basket L-300                       | 380 x 302 x 110                                 | 20             | 839 116-51 |
| Waste basket                            |   |                | 839 159-00 |
| Waste basket holder                     |   |                | 835 773-49 |
| Paper roll holder                       | Roll dimensions max:<br>width 240 mm, Ø 230 mm) |                | 860 310-49 |

Trolleys can be combined with all the M750 accessories. For perforated panels, see p. 88, for R-hooks, see p. 90.

\*including brackets





# Storage trolley

An easy solution for mobile storage, the storage trolley has an adjustable middle shelf, and the shelves are fitted with standard rubber mats.

The trolley is equipped with four swivel castors (Ø 100 mm), two of which have brakes.

## Storage trolley

| Name            | Size W x D x H mm | Max load kg | Code       | Code ESD   |
|-----------------|-------------------|-------------|------------|------------|
| Storage trolley | 650 x 450 x 775   | 3 x 30      | 852 773-41 | 852 773-49 |







# Drawer units







# Versatile drawer units

Since work is not always performed in the same place, we provide a comprehensive range of different drawer units for a variety of purposes. You can fix any drawer units from the same series under a worktop or on a base unit, or equip them with castors to take along to your next workstation.

## Efficient storage and control

Our drawer units are great for storing tools and supplies. It can be surprising how much time is spent finding tools and other items if they are not stored systematically. The versatile interior combinations of our drawer units guarantee that your supplies are always at hand and in good order.

## A comprehensive range of drawer units

We promise that you will find a drawer unit that meets your requirements in our comprehensive range. You can choose from several different heights, drawer sizes and interior combinations. We have selected some combinations for this brochure. For more options, please contact: [sales@treston.com](mailto:sales@treston.com).

## Drawer units for heavy loads

These robust drawer units are ideal for storing heavyweight supplies and tools, for example in a repair workshop or in the engineering industry.



Drawer unit 45/14  
and 45/25



Drawer unit 55



Drawer unit 71



Drawer unit 70



Drawer unit 90



Drawer unit 130





#### How to read the codes of drawer units

- The number included in the general name of the drawer unit refers to the base unit width in centimetres.
- The second number refers to the base unit height.
- The third number refers to the combination.

**Example:** Drawer unit 55/66-1

The drawer unit is 55 cm wide, 66 cm high and its combination number is 1.

## Drawer unit 45/14 and 45/26

Drawer unit 45 is attached under the workbench. It is available in two versions: with a fully extendable drawer and a 75% extendable standard-series drawer.

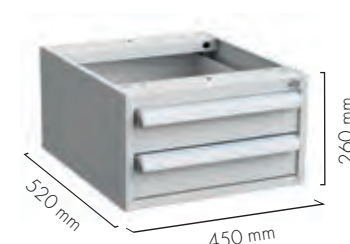
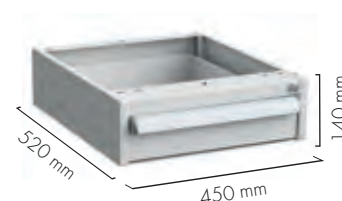
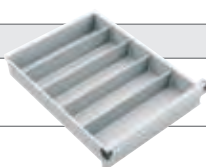
#### Drawer units 45/14 and 45/26

| Model     | Opening | Load capacity<br>kg / drawer | Outer dims<br>W x D x H mm | Height (mm)<br>of the drawer |  | Code       |
|-----------|---------|------------------------------|----------------------------|------------------------------|--|------------|
| 45/14-1   | 100%    | 60                           | 450 x 520 x 140            | 1 x 100                      |  | 603 49 001 |
| L-45/14-1 | 75%     | 30                           | 450 x 520 x 140            | 1 x 100                      |  | 603 49 002 |
| 45/26-1   | 100%    | 60                           | 450 x 520 x 260            | 2 x 100                      |  | 604 49 001 |
| L-45/26-1 | 75%     | 30                           | 450 x 520 x 260            | 2 x 100                      |  | 604 49 002 |

Internal drawer dimensions: 380 x 500 x 90 mm.

#### Horizontal dividers

| 4 x horizontal divider   | Order no   |
|--------------------------|------------|
| Drawer 45/100            | 872 982-49 |
| Drawer 45/150 and 45/200 | 872 983-49 |



# Drawer unit 55

With these drawer units you can optimise your storage and keep all your items perfectly organised. The safety locking prevents other drawers from opening while one drawer is open (we recommend locking the drawers during transport). You can choose the best option from three heights to meet your needs, or add height or width with different drawer unit combinations.

The units also serve as workbench legs and the shallower drawers are easily fastened under a workbench. The














66-cm-high drawer unit includes optional castors, making it an excellent choice for a mobile workstation. The unit with castors comes with a rubber mat that stops items from sliding on the surface. The version with doors is ideal for storing larger items. The 50 mm high drawer is fully extendable with a load capacity of 40 kg. The other drawers are 85% extendable with a load capacity of 80 kg.

**Choose the drawer unit according to your needs; with castors, base or no base.**



**Trolley model: load capacity 300 kg, 2 fixed castors, 2 swivel castors with brakes (ø 100 mm).**

















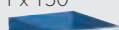

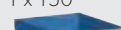

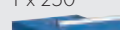
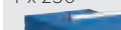
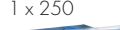
## Drawer unit 55
















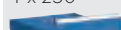
| Model                     | 55/13-1  | 55/37-1   | 55/37-2  | 55/37-3  | 55/37-4   | 55/37-5   | 55/37-6   | 55/37-7   |
|---------------------------|--|---|--|--|---|---|---|---|
| Code                      | 610 07 001   | 611 07 001  | 611 07 002   | 611 07 003   | 611 07 004  | 611 07 005  | 611 07 006  | 611 07 007  |
| Height (mm) of the drawer | 1 x 100<br> | 1 x 50<br><br>1 x 100<br><br>1 x 150<br> | 3 x 100<br> | 2 x 150<br> | 3 x 50<br><br>1 x 150<br> | 1 x 50<br><br>1 x 250<br> | 2 x 50<br><br>2 x 100<br> | 6 x 50<br> |



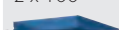

Internal drawer dimensions: 460 x 612 x 35/85/135/235 mm.



## Drawer unit 55/66

|                           | 55/66-1  | 55/66-2  | 55/66-3  | 55/66-4  | 55/66-5  | 55/66-8  | 55/66-9  | 55/66-10   |
|---------------------------|--|--|--|--|--|--|--|--|
| Standard                  | 612 07 101   | 612 07 102   | 612 07 103   | 612 07 104   | 612 07 105   | 612 07 108   | 612 07 109   | 612 07 110   |
| With base                 | 612 07 201   | 612 07 202   | 612 07 203   | 612 07 204   | 612 07 205   | 612 07 208   | 612 07 209   | 612 07 210   |
| With castors              | 612 07 301   | 612 07 302   | 612 07 303   | 612 07 304   | 612 07 305   | 612 07 308   | 612 07 309   | 612 07 310   |
| Height (mm) of the drawer | 3 x 50<br>  | 2 x 50<br>  | 1 x 50<br>  | 2 x 50<br>  | 1 x 50<br>  | 3 x 100<br> | 2 x 100<br> | 2 x 50<br>  |
|                           | 3 x 100<br> | 2 x 100<br> | 4 x 100<br> | 1 x 100<br> | 3 x 100<br> | 2 x 150<br> | 1 x 150<br> | 5 x 100<br> |
|                           | 1 x 150<br> | 2 x 150<br> | 1 x 150<br> | 1 x 150<br> | 1 x 250<br> |  | 1 x 250<br> |  |
|                           |  |  |  | 1 x 250<br> |  |  |  |  |

|                           | 55/66-11   | 55/66-13  | 55/66-14   | 55/66-15   | 55/66-16  | 55/66-17   | 55/66-18  | 55/66-19   |
|---------------------------|--|---|--|--|---|--|---|--|
| Standard                  | 612 07 111   | 612 07 113  | 612 07 114   | 612 07 115   | 612 07 116  | 612 07 117   | 612 07 118  | 612 07 119   |
| With base                 | 612 07 211   | 612 07 213  | 612 07 214   | 612 07 215   | 612 07 216  | 612 07 217   | 612 07 218  | 612 07 219   |
| With castors              | 612 07 311   | 612 07 313  | 612 07 314   | 612 07 315   | 612 07 316  | 612 07 317   | 612 07 318  | 612 07 319   |
| Height (mm) of the drawer | 1 x 100<br> | 4 x 50<br>   | 4 x 150<br> | 6 x 100<br> | 1 x 50<br>   | 12 x 50<br> | 5 x 50<br>   | 6 x 50<br>  |
|                           | 2 x 250<br> | 1 x 100<br>  |  |  | 2 x 150<br>  |  | 1 x 100<br>  | 3 x 100<br> |
|                           |  | 2 x 150<br> |  |  | 1 x 250<br> |  | 1 x 250<br> |  |

|                           | 55/66-20   | 55/66-21   |
|---------------------------|--|--|
| Standard                  | 612 07 120   | 612 07 121   |
| With base                 | 612 07 220   | 612 07 221   |
| With castors              | 612 07 320   | 612 07 321   |
| Height (mm) of the drawer | 8 x 50<br>  | 2 x 50<br>  |
|                           | 2 x 100<br> | 2 x 250<br> |

### Drawer unit 55/66-6 with door

|              | Door right | Door left  |
|--------------|------------|------------|
| Standard     | 612 07 106 | 612 07 107 |
| With base    | 612 07 206 | 612 07 207 |
| With castors | 612 07 306 | 612 07 307 |

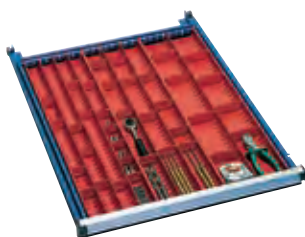
Cabinets include bottom shelf.

### Shelves for drawer unit 55/66 with door

| Name    | Size mm        | Max load kg | Code       |
|---------|----------------|-------------|------------|
| E-shelf | 455 x 612 x 61 | 80          | 854 106-49 |
| Shelf   | 540 x 629 x 35 | 80          | 854 114-49 |

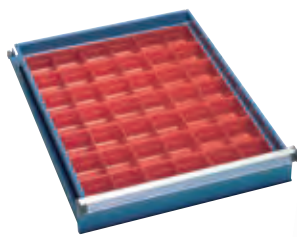


## Drawer interiors



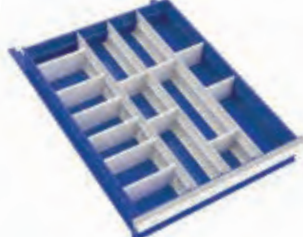
### Tool troughs 33, 45 and 70 mm

|              |            |
|--------------|------------|
| Drawer 55/50 | 834 122-00 |
|--------------|------------|



### Pick up boxes

|               |            |
|---------------|------------|
| Drawer 55/100 | 851 866-00 |
|---------------|------------|



### Middle dividers and plates 2

3 x middle divider, 6 x middle plate 150 and 6 x middle plate 100\*

|               |            |
|---------------|------------|
| Drawer 55/100 | 834 203-49 |
| Drawer 55/150 | 834 262-49 |
| Drawer 55/250 | 834 262-49 |



### Rubber mat for the drawer bottom

|               |            |
|---------------|------------|
| Rubber mat 55 | 852 717-00 |
|---------------|------------|

\* One example of interior solutions shown in picture.



# Drawer unit 55 combinations

It is possible to combine two drawer unit 55 frames with the help of a TWIN set (combination 3). The middle plate can be used to stack two drawer units 55 (combinations 1 and 2).



## Combination 1, Code C 612 07 901

| Includes     | Code       |
|--------------|------------|
| 55/66-4      | 612 07 304 |
| 55/37-1      | 611 07 001 |
| Middle plate | 854 103-49 |

## Combination 2, Code C 612 07 902

| Includes         | Code       |
|------------------|------------|
| 55/66-6          | 612 07 306 |
| 55/37-1          | 611 07 001 |
| Middle plate     | 854 103-49 |
| Shelf + brackets | 854 114-49 |



## Combination 3, Code C 612 07 903

| Includes         | Size mm    | Code        |
|------------------|------------|-------------|
| 55/66-4          |            | 612 07 104  |
| 55/66-6          |            | 612 07 106  |
| Twin set         |            | 854 108-41  |
| Shelf + brackets |            | 854 114-49  |
| Bench top        | 1200 x 750 | TT12075-HPL |

### TWIN set

| Name      | Size mm    | Code        |
|-----------|------------|-------------|
| Twin set  |            | 854 108-41  |
| Bench top | 1200 x 750 | TT12075-HPL |

The Twin set includes four swivel castors Ø100 mm, two of which have brakes and plates to fix two frames together. The top is not included in the pack.

### Middle plate

| Name         | Code       |
|--------------|------------|
| Middle plate | 854 103-49 |

Always remember  
to lock the  
drawer unit  
during transport!

# Drawer unit 71



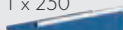





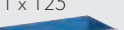













Less than 50 cm deep, this drawer unit is ideal for use in narrow spaces, such as in vehicles. The units come with a rubber mat that stops items from sliding on the surface. The drawers have ball bearing runners and safety locking which prevents other drawers from opening

while one drawer is open.

This same drawer unit is used in the service trolley with castors p. 48. The drawers are 90% extendable and their load capacity is 50 kg.

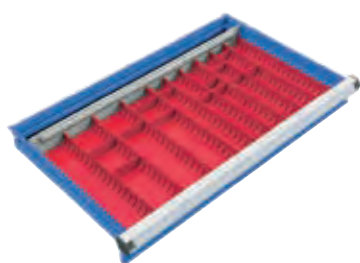


## Drawer unit 71/79

| Model                     | 71/79-1   | 71/79-2   | 71/79-3   | 71/79-4   | 71/79-5   | 71/79-6  | 71/79-7  | 71/79-8  |
|---------------------------|---|---|---|---|---|--|--|--|
| Code                      | 620 07 001  | 620 07 002  | 620 07 003  | 620 07 004  | 620 07 005  | 620 07 006   | 620 07 007   | 620 07 008   |
| Height (mm) of the drawer | 3 x 75<br><br>1 x 125<br><br>1 x 250<br> | 2 x 75<br><br>2 x 100<br><br>2 x 125<br> | 1 x 75<br><br>4 x 100<br><br>1 x 125<br> | 5 x 75<br><br>1 x 100<br><br>1 x 125<br> | 2 x 75<br><br>2 x 100<br><br>1 x 250<br> | 1 x 100<br><br>2 x 250<br> | 1 x 100<br><br>2 x 125<br><br>1 x 250<br> | 1 x 100<br><br>4 x 125<br> |

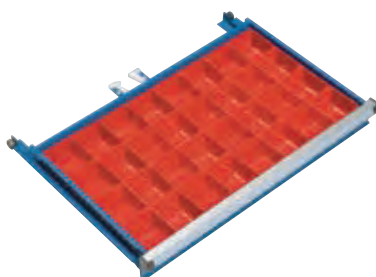
Internal drawer dimensions: 600 x 345 x 63/88/113/238 mm.

## Drawer interiors



### Tool troughs 45 and 70 mm

Drawer 71/75 854 066-00



### Pick up boxes

Drawer 71/75 854 064-00



### Middle dividers and plates 2

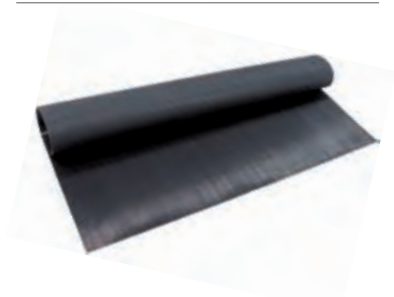
3 x middle divider, 6 x middle plate 150 and 2 x middle plate 300\*

Drawer 71/75 854 069-49

Drawer 71/100 854 070-49

Drawer 71/125 854 070-49

\* One example of interior solutions shown in picture.



### Rubber mat for the drawer bottom

Rubber mat 71 854 078-00

# Drawer units 70, 90 and 130



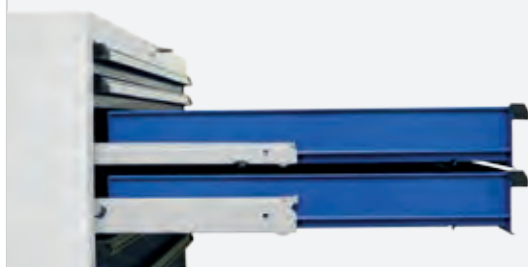
You can fit an amazing number of things in these spacious drawer units. Choose the one that best meets your needs from two heights: 110 and 140 cm. The 110-cm-high drawer units include a cover that doubles as a worktop with a rubber mat. This is the ideal height for working standing up.

The safety locking prevents other drawers from opening while one drawer is open. The drawer unit can be moved with a pallet truck or a forklift when the base front plate has been removed. The drawers are 100% extendable and their load capacity is up to 200 kg.

**NEW: All the drawers are 100% extendable, also available with a load capacity of up to 200 kg!**

The drawer units 70, 90 and 130 have been updated; all the drawers are now 100% extendable. The load capacity of the standard drawers is 75 kg, but all the drawer units are available with drawers that have **a load capacity of up to 200 kg!**

The drawer units with the load capacity of 200 kg are indicated by a product code having an H in the end (e.g. 613 07 001 H).





# Drawer unit 70



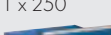










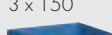
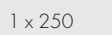



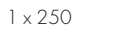


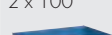
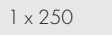







Drawers open  
100% and their  
load capacity is  
75 kg / 200 kg.



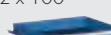



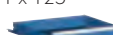



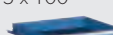


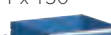







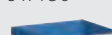





The drawer units 70, 90 and 130 can be moved with a pallet truck or a forklift when the base front plate has been removed.

## Drawer unit 70/110, 100% opening








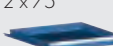

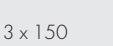








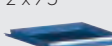

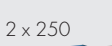


| Model                        | 70/110-1   | 70/110-2  | 70/110-3   | 70/110-4  | 70/110-5  | 70/110-6  | 70/110-7   | 70/110-8   |
|------------------------------|--|---|--|---|---|---|--|--|
| <b>Code (75 kg)</b>          | 613 07 001   | 613 07 002  | 613 07 003   | 613 07 004  | 613 07 005  | 613 07 006  | 613 07 007   | 613 07 008   |
| <b>Code (200 kg)*</b>        | 613 07 001 H   | 613 07 002 H  | 613 07 003 H   | 613 07 004 H  | 613 07 005 H  | 613 07 006 H  | 613 07 007 H   | 613 07 008 H   |
| Height (mm)<br>of the drawer | 2 x 100<br><br>3 x 150<br><br>1 x 250<br> | 2 x 75<br><br>3 x 100<br><br>3 x 150<br> | 9 x 100<br> | 2 x 75<br><br>2 x 100<br><br>2 x 150<br><br>1 x 250<br> | 2 x 50<br><br>1 x 100<br><br>3 x 150<br><br>1 x 250<br> | 2 x 50<br><br>4 x 100<br><br>1 x 150<br><br>1 x 250<br> | 3 x 50<br><br>4 x 75<br><br>2 x 100<br><br>1 x 250<br> | 2 x 50<br><br>2 x 75<br><br>1 x 100<br><br>2 x 150<br><br>1 x 250<br> |

\* Note! 50 mm high drawers always have a load capacity of 75 kg.



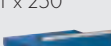






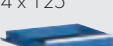






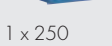








| Model                        | 70/110-9   | 70/110-10  | 70/110-11  | 70/110-12   | 70/110-13  | 70/110-14   | 70/110-15   | 70/110-16   |
|------------------------------|--|--|--|---|--|---|---|---|
| <b>Code (75 kg)</b>          | 613 07 009   | 613 07 010   | 613 07 011   | 613 07 012  | 613 07 013   | 613 07 014  | 613 07 015  | 613 07 016  |
| <b>Code (200 kg)*</b>        | 613 07 009 H   | 613 07 010 H   | 613 07 011 H   | 613 07 012 H  | 613 07 013 H   | 613 07 014 H  | 613 07 015 H  | 613 07 016 H  |
| Height (mm)<br>of the drawer | 2 x 50<br><br>3 x 75<br><br>2 x 100<br><br>3 x 125<br> | 2 x 50<br><br>3 x 75<br><br>1 x 125<br><br>1 x 150<br> | 2 x 50<br><br>4 x 75<br><br>5 x 100<br> | 2 x 75<br><br>6 x 100<br><br>1 x 150<br> | 6 x 100<br><br>2 x 150<br> | 2 x 50<br><br>5 x 100<br><br>2 x 150<br> | 3 x 50<br><br>3 x 100<br><br>3 x 150<br> | 1 x 50<br><br>1 x 100<br><br>6 x 125<br> |

\* Note! 50 mm high drawers always have a load capacity of 75 kg.



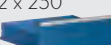



















### Drawer unit 70/110, 100% opening

| Model                        | 70/110-17  | 70/110-18   | 70/110-19  | 70/110-20   | 70/110-21  | 70/110-22  | 70/110-23  | 70/110-24   |
|------------------------------|--|---|--|---|--|--|--|---|
| <b>Code (75 kg)</b>          | 613 07 017   | 613 07 018  | 613 07 019   | 613 07 020  | 613 07 021   | 613 07 022   | 613 07 023   | 613 07 024  |
| <b>Code (200 kg)*</b>        | 613 07 017 H   | 613 07 018 H  | 613 07 019 H   | 613 07 020 H  | 613 07 021 H   | 613 07 022 H   | 613 07 023 H   | 613 07 024 H  |
| Height (mm)<br>of the drawer | 6 x 125<br><br>1 x 150<br> | 3 x 75<br><br>4 x 100<br><br>1 x 125<br><br>1 x 150<br> | 2 x 50<br><br>2 x 75<br><br>2 x 100<br><br>3 x 150<br> | 8 x 75<br><br>3 x 100<br> | 1 x 150<br><br>3 x 250<br> | 2 x 50<br><br>4 x 75<br><br>2 x 250<br> | 1 x 50<br><br>2 x 75<br><br>2 x 100<br><br>2 x 250<br> | 12 x 50<br><br>4 x 75<br> |












\* Note! 50 mm high drawers always have a load capacity of 75 kg.

| Model                        | 70/110-25   | 70/110-26  | 70/110-27  | 70/110-28   | 70/110-29  | 70/110-30   | 70/110-31  | 70/110-32  |
|------------------------------|---|--|--|---|--|---|--|--|
| <b>Code (75 kg)</b>          | 613 07 025  | 613 07 026   | 613 07 027   | 613 07 028  | 613 07 029   | 613 07 030  | 613 07 031   | 613 07 032   |
| <b>Code (200 kg)*</b>        | 613 07 025 H  | 613 07 026 H   | 613 07 027 H   | 613 07 028 H  | 613 07 029 H   | 613 07 030 H  | 613 07 031 H   | 613 07 032 H   |
| Height (mm)<br>of the drawer | 1 x 50<br><br>4 x 150<br><br>1 x 250<br> | 1 x 50<br><br>2 x 100<br><br>1 x 150<br><br>2 x 250<br> | 2 x 50<br><br>4 x 75<br><br>4 x 125<br> | 15 x 50<br><br>2 x 75<br> | 1 x 50<br><br>2 x 75<br><br>3 x 100<br><br>1 x 150<br><br>1 x 250<br> | 3 x 50<br><br>2 x 75<br><br>2 x 100<br><br>1 x 150<br><br>1 x 250<br> | 6 x 50<br><br>8 x 75<br> | 12 x 75<br> |


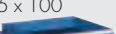







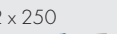





















\* Note! 50 mm high drawers always have a load capacity of 75 kg.

| Model                        | 70/110-33  | 70/110-34  | 70/110-36  | 70/110-37  | 70/110-38  | 70/110-39   | 70/110-40  | 70/110-41  |
|------------------------------|--|--|--|--|--|---|--|--|
| <b>Code (75 kg)</b>          | 613 07 033   | 613 07 034   | 613 07 036   | 613 07 037   | 613 07 038   | 613 07 039  | 613 07 040   | 613 07 041   |
| <b>Code (200 kg)*</b>        | 613 07 033 H   | 613 07 034 H   | 613 07 036 H   | 613 07 037 H   | 613 07 038 H   | 613 07 039 H  | 613 07 040 H   | 613 07 041 H   |
| Height (mm)<br>of the drawer | 1 x 100<br><br>2 x 150<br><br>2 x 250<br> | 6 x 150<br> | 14 x 50<br><br>2 x 100<br> | 1 x 50<br><br>2 x 75<br><br>7 x 100<br> | 1 x 50<br><br>6 x 75<br><br>1 x 100<br><br>2 x 150<br> | 2 x 50<br><br>2 x 150<br><br>2 x 250<br> | 5 x 50<br><br>6 x 75<br><br>2 x 100<br> | 8 x 50<br><br>4 x 75<br><br>2 x 100<br> |


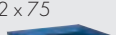
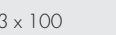








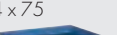
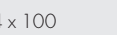
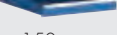









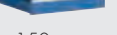









\* Note! 50 mm high drawers always have a load capacity of 75 kg.

| Model                        | 70/110-42   | 70/110-43   | 70/110-44  | 70/110-45  | 70/110-46   |  |  |  |
|------------------------------|---|---|--|--|---|--|--|--|
| <b>Code (75 kg)</b>          | 613 07 042  | 613 07 043  | 613 07 044   | 613 07 045   | 613 07 046  |  |  |  |
| <b>Code (200 kg)</b>         | 613 07 042 H  | 613 07 043 H  | 613 07 044 H   | 613 07 045 H   | 613 07 046 H  |  |  |  |
| Height (mm)<br>of the drawer | 2 x 75<br><br>5 x 100<br><br>2 x 125<br> | 2 x 75<br><br>3 x 250<br> | 3 x 100<br><br>4 x 150<br> | 4 x 100<br><br>2 x 250<br> | 8 x 75<br><br>2 x 150<br> |  |  |  |


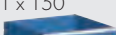
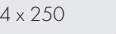















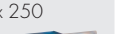

## Drawer unit 70/140, 100% opening

| Model                        | 70/140-1  | 70/140-2  | 70/140-3   | 70/140-4  | 70/140-5  | 70/140-6   | 70/140-7   | 70/140-8  |
|------------------------------|---|---|--|---|---|--|--|---|
| <b>Code (75 kg)</b>          | 616 07 001  | 616 07 002  | 616 07 003   | 616 07 004  | 616 07 005  | 616 07 006   | 616 07 007   | 616 07 008  |
| <b>Code (200 kg)*</b>        | 616 07 001 H  | 616 07 002 H  | 616 07 003 H   | 616 07 004 H  | 616 07 005 H  | 616 07 006 H   | 616 07 007 H   | 616 07 008 H  |
| Height (mm)<br>of the drawer | 2 x 75<br><br>5 x 100<br><br>2 x 150<br><br>1 x 250<br> | 2 x 75<br><br>6 x 100<br><br>3 x 150<br> | 4 x 100<br><br>2 x 150<br><br>2 x 250<br> | 4 x 75<br><br>2 x 100<br><br>3 x 150<br><br>1 x 250<br> | 2 x 50<br><br>3 x 100<br><br>2 x 150<br><br>2 x 250<br> | 1 x 50<br><br>2 x 75<br><br>2 x 100<br><br>2 x 150<br><br>2 x 250<br> | 1 x 50<br><br>4 x 75<br><br>3 x 100<br><br>2 x 150<br><br>1 x 250<br> | 1 x 50<br><br>2 x 100<br><br>3 x 150<br><br>2 x 250<br> |


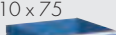
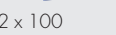






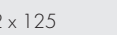














\* Note! 50 mm high drawers always have a load capacity of 75 kg.

| Model                        | 70/140-9   | 70/140-10  | 70/140-11  | 70/140-12  | 70/140-13  | 70/140-14  | 70/140-15   | 70/140-16  |
|------------------------------|--|--|--|--|--|--|---|--|
| <b>Code (75 kg)</b>          | 616 07 009   | 616 07 010   | 616 07 011   | 616 07 012   | 616 07 013   | 616 07 014   | 616 07 015  | 616 07 016   |
| <b>Code (200 kg)*</b>        | 616 07 009 H   | 616 07 010 H   | 616 07 011 H   | 616 07 012 H   | 616 07 013 H   | 616 07 014 H   | 616 07 015 H  | 616 07 016 H   |
| Height (mm)<br>of the drawer | 4 x 50<br><br>2 x 75<br><br>3 x 100<br><br>2 x 150<br><br>1 x 250<br> | 3 x 50<br><br>2 x 75<br><br>2 x 100<br><br>2 x 125<br><br>3 x 150<br> | 2 x 50<br><br>4 x 75<br><br>4 x 100<br><br>1 x 150<br><br>1 x 250<br> | 1 x 50<br><br>4 x 75<br><br>3 x 100<br><br>2 x 125<br><br>2 x 150<br> | 6 x 75<br><br>1 x 100<br><br>2 x 125<br><br>1 x 150<br><br>1 x 250<br> | 6 x 100<br><br>4 x 150<br> | 12 x 50<br><br>8 x 75<br> | 1 x 50<br><br>2 x 75<br><br>6 x 125<br><br>1 x 250<br> |

\* Note! 50 mm high drawers always have a load capacity of 75 kg.

| Model                        | 70/140-17   | 70/140-18   | 70/140-19  | 70/140-20  | 70/140-21   | 70/140-22  | 70/140-23  | 70/140-24   |
|------------------------------|---|---|--|--|---|--|--|---|
| <b>Code (75 kg)</b>          | 616 07 017  | 616 07 018  | 616 07 019   | 616 07 020   | 616 07 021  | 616 07 022   | 616 07 023   | 616 07 024  |
| <b>Code (200 kg)*</b>        | 616 07 017 H  | 616 07 018 H  | 616 07 019 H   | 616 07 020 H   | 616 07 021 H  |  | 616 07 023 H   | 616 07 024 H  |
| Height (mm)<br>of the drawer | 1 x 50<br><br>1 x 150<br><br>4 x 250<br> | 1 x 50<br><br>12 x 75<br><br>1 x 100<br><br>1 x 150<br> | 16 x 75<br> | 3 x 100<br><br>6 x 150<br> | 1 x 50<br><br>2 x 75<br><br>3 x 100<br><br>3 x 150<br><br>1 x 250<br> | 24 x 50<br> | 8 x 100<br><br>1 x 150<br><br>1 x 250<br> | 12 x 100<br> |

















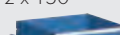


\* Note! 50 mm high drawers always have a load capacity of 75 kg.

| Model                        | 70/140-25   | 70/140-26  | 70/140-27   | 70/140-28   | 70/140-29  | 70/140-30  | 70/140-31  |
|------------------------------|---|--|---|---|--|--|--|
| <b>Code (75 kg)</b>          | 616 07 025  | 616 07 026   | 616 07 027  | 616 07 028  | 616 07 029   | 616 07 030   | 616 07 031   |
| <b>Code (200 kg)*</b>        | 616 07 025 H  | 616 07 026 H   | 616 07 027 H  | 616 07 028 H  | 616 07 029 H   | 616 07 030 H   | 616 07 031 H   |
| Height (mm)<br>of the drawer | 2 x 50<br><br>10 x 75<br><br>2 x 100<br><br>1 x 150<br> | 10 x 75<br><br>3 x 100<br><br>1 x 150<br> | 8 x 75<br><br>2 x 100<br><br>2 x 125<br><br>1 x 150<br> | 6 x 75<br><br>3 x 100<br><br>3 x 150<br> | 1 x 50<br><br>8 x 75<br><br>3 x 100<br><br>2 x 125<br> | 4 x 50<br><br>6 x 75<br><br>4 x 100<br><br>1 x 150<br> | 9 x 100<br><br>2 x 150<br> |

\* Note! 50 mm high drawers always have a load capacity of 75 kg.



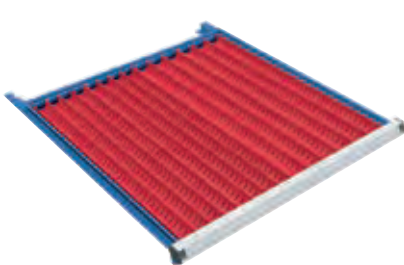
## Drawer unit 70/140, 100% opening

| Model                     | 70/140-33   | 70/140-34  | 70/140-35   | 70/140-36   | 70/140-37  | 70/140-38  | 70/140-39  | 70/140-40  |
|---------------------------|---|--|---|---|--|--|--|--|
| Code (75 kg)              | 616 07 033  | 616 07 034   | 616 07 035  | 616 07 036  | 616 07 037   | 616 07 038   | 616 07 039   | 616 07 040   |
| Code (200 kg)*            | 616 07 033 H  | 616 07 034 H   | 616 07 035 H  | 616 07 036 H  | 616 07 037 H   | 616 07 038 H   | 616 07 039 H   | 616 07 040 H   |
| Height (mm) of the drawer | 1 x 50<br><br>6 x 150<br><br>1 x 250<br> | 8 x 150<br> | 8 x 75<br><br>6 x 100<br> | 6 x 75<br><br>2 x 100<br><br>2 x 150<br><br>1 x 250<br> | 2 x 75<br><br>2 x 150<br><br>3 x 250<br> | 2 x 100<br><br>4 x 250<br> | 12 x 75<br><br>2 x 150<br> | 12 x 75<br><br>3 x 100<br> |

\* Note! 50 mm high drawers always have a load capacity of 75 kg.

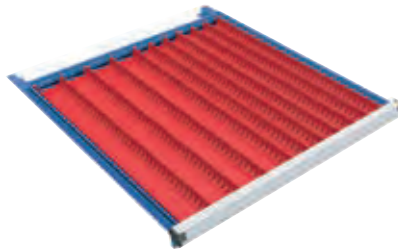
Internal drawer dimensions: 612 x 612 x 35/60/85/110/130/235 mm.

## Drawer interiors



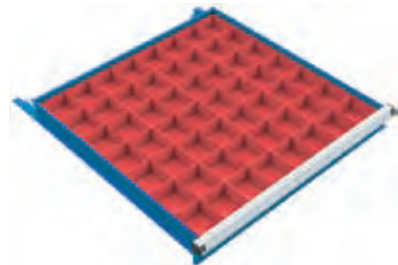
### Tool troughs 33 and 45 mm

|              |            |
|--------------|------------|
| Drawer 70/50 | 837 911-00 |
| Drawer 70/75 | 837 911-00 |



### Tool troughs 45 and 70 mm

|              |            |
|--------------|------------|
| Drawer 70/50 | 837 938-00 |
| Drawer 70/75 | 837 938-00 |



### Pick up boxes

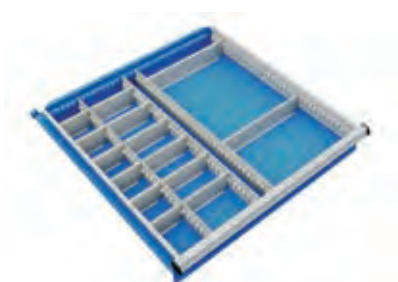
|              |            |
|--------------|------------|
| Drawer 70/75 | 851 867-00 |
|--------------|------------|



### Middle dividers and plates 1

5 x middle divider, 15 x middle plate 100\*

|               |            |
|---------------|------------|
| Drawer 70/75  | 838 290-49 |
| Drawer 70/100 | 837 970-49 |



### Middle dividers and plates 2

Set includes middle plates in 3 available widths. It allows you to create numerous interior solutions.

3 x middle divider, 6 x middle plate 100, 6 x middle plate 150 and 2 x middle plate 300\*

|               |            |
|---------------|------------|
| Drawer 70/75  | 838 300-49 |
| Drawer 70/100 | 837 989-49 |
| Drawer 70/125 | 837 989-49 |
| Drawer 70/150 | 838 004-49 |
| Drawer 70/250 | 838 004-49 |



### Rubber mat for the drawer bottom

|               |            |
|---------------|------------|
| Rubber mat 70 | 852 718-00 |
|---------------|------------|

\* One example of interior solutions shown in picture.



# Sliding door cabinet 70

Sliding doors are practical when there is little space in front of the drawer unit. When open, sliding doors make all of the contents visible.












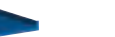
The sliding door cabinet is built to the same height as the drawer unit 70/110 to enable effective combinations. It is equipped with a transport base like the drawer unit 70 and the cover doubles as a worktop with a rubber mat. Drawers and E-shelves open 100% or 85% and their load capacity is 80 kg.



## Sliding door cabinet 70/110, extendable shelves, 100% opening

| Model                     | 70/110-8   | 70/110-14  |  |
|---------------------------|--|--|--|
| Code                      | 619 07 008   | 619 07 014   |  |
| Height (mm) of the drawer | 3 x E-shelf<br> | 4 x E-shelf<br> |  |

## Sliding door cabinet 70/110, drawers and extendable shelves, 85% opening

| Model                     | 70/110-1  | 70/110-2   | 70/110-3   | 70/110-4   | 70/110-6  | 70/110-7  | 70/110-9  | 70/110-10  |
|---------------------------|---|--|--|--|---|---|---|--|
| Code                      | 619 07 001  | 619 07 002   | 619 07 003   | 619 07 004   | 619 07 006  | 619 07 007  | 619 07 009  | 619 07 010   |
| Height (mm) of the drawer | 2 x 75<br><br>2 x E-shelf<br> | 1 x 100<br><br>2 x E-shelf<br> | 3 x E-shelf<br> | 3 x 100<br> | 1 x E-shelf<br> | 3 x 75<br><br>2 x E-shelf<br> | 1 x 75<br><br>7 x 100<br> | 5 x E-shelf<br> |

Internal drawer dimensions: 612 x 612 x 35/60/85/235 mm. Internal E-shelf dimensions: 612 x 612 mm.

## Cone racks for sliding door cabinet

### Cone racks HSK, Capto, ISO

| Name  | Size W x D mm   | Max load kg | Code       |
|---|-----------------|-------------|------------|
| Cone rack with base                         | 562 x 145 x 105 | 50          | 854 435-49 |
| Foot extension pair for cone rack with base |                 |             | 854 420-49 |
| Cone rack with hooks                        | 742 x 188 x 90  | 50          | 854 430-49 |

### Tool brackets

| Name          | Rack with base can hold pcs | Rack with hooks can hold pcs | Code       |
|---------------|-----------------------------|------------------------------|------------|
| ISO 50        | 6                           | 8                            | 837 770-00 |
| HSK 40A/50B   | 7                           | 9                            | 854 215-00 |
| HSK 63A/80B   | 5                           | 7                            | 854 217-00 |
| HSK 100A/125B | 5                           | 7                            | 854 219-00 |
| Capto C4      | 7                           | 9                            | 854 201-00 |
| Capto C5      | 7                           | 9                            | 854 202-00 |
| Capto C6      | 4                           | 6                            | 854 203-00 |

### Inserts for ISO 50 bracket

| Name            | Ø mm | Code       |
|-----------------|------|------------|
| ISO 45 insert   | 45   | 837 730-00 |
| ISO 40 insert   | 40   | 837 710-00 |
| ISO 30 insert   | 30   | 837 690-00 |
| Cylinder insert | 50   | 852 311-00 |
| Cylinder insert | 40   | 852 310-00 |
| Cylinder insert | 30   | 852 309-00 |

The cone rack with base can be placed on an extendable shelf in the sliding door cabinet. The distance between each bracket is adjustable. The rack is equipped with handles.

The cone rack with hooks can be attached to M750 upright tubes. It can also be used in our industrial cabinets. Both cone racks are suitable for ISO, HSK and Capto tool brackets.



Cone rack with base



Cone rack with hooks

# Drawer unit 90



## Drawer unit 90/110, 100% opening

| Model                     | 90/110-1                                  | 90/110-2                                 | 90/110-3     | 90/110-4  | 90/110-13                  | 90/110-20                 | 90/110-21                  | 90/110-33                                 |
|---------------------------|---|--|--------------|---|----------------------------|---------------------------|----------------------------|---|
| <b>Code (75 kg)</b>       | 614 07 001                                | 614 07 002                               | 614 07 003   | 614 07 004  | 614 07 013                 | 614 07 020                | 614 07 021                 | 614 07 033                                |
| <b>Code (200 kg)</b>      | 614 07 001 H                              | 614 07 002 H                             | 614 07 003 H | 614 07 004 H  | 614 07 013 H               | 614 07 020 H              | 614 07 021 H               | 614 07 033 H                              |
| Height (mm) of the drawer | 2 x 100<br><br>3 x 150<br><br>1 x 250<br> | 2 x 75<br><br>3 x 100<br><br>3 x 150<br> | 9 x 100<br>  | 2 x 75<br><br>2 x 100<br><br>2 x 150<br><br>1 x 250<br> | 6 x 100<br><br>2 x 150<br> | 8 x 75<br><br>3 x 100<br> | 1 x 150<br><br>3 x 250<br> | 1 x 100<br><br>2 x 150<br><br>2 x 250<br> |

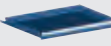
















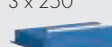


| Model                     | 90/110-34    | 90/110-43                 | 90/110-44                  | 90/110-45                  | 90/110-46                 |  |  |  |
|---------------------------|--------------|---------------------------|----------------------------|----------------------------|---------------------------|--|--|--|
| <b>Code (75 kg)</b>       | 614 07 034   | 614 07 043                | 614 07 044                 | 614 07 045                 | 614 07 046                |  |  |  |
| <b>Code (200 kg)</b>      | 614 07 034 H | 614 07 043 H              | 614 07 044 H               | 614 07 045 H               | 614 07 046 H              |  |  |  |
| Height (mm) of the drawer | 6 x 150<br>  | 2 x 75<br><br>3 x 250<br> | 3 x 100<br><br>4 x 150<br> | 4 x 100<br><br>2 x 250<br> | 8 x 75<br><br>2 x 150<br> |  |  |  |








## Drawer unit 90/140, 100% opening

| Model                     | 90/140-1  | 90/140-2                                 | 90/140-3                                  | 90/140-4  | 90/140-14                  | 90/140-19    | 90/140-23                                 | 90/140-24    |
|---------------------------|---|--|---|---|----------------------------|--------------|---|--------------|
| <b>Code (75 kg)</b>       | 617 07 001  | 617 07 002                               | 617 07 003                                | 617 07 004  | 617 07 014                 | 617 07 019   | 617 07 023                                | 617 07 024   |
| <b>Code (200 kg)</b>      | 617 07 001 H  | 617 07 002 H                             | 617 07 003 H                              | 617 07 004 H  | 617 07 014 H               | 617 07 019 H | 617 07 023 H                              | 617 07 024 H |
| Height (mm) of the drawer | 2 x 75<br><br>5 x 100<br><br>2 x 150<br><br>1 x 250<br> | 2 x 75<br><br>6 x 100<br><br>3 x 150<br> | 4 x 100<br><br>2 x 150<br><br>2 x 250<br> | 4 x 75<br><br>2 x 100<br><br>3 x 150<br><br>1 x 250<br> | 6 x 100<br><br>4 x 150<br> | 16 x 75<br>  | 8 x 100<br><br>1 x 150<br><br>1 x 250<br> | 12 x 100<br> |



## Drawer unit 90/140, 100% opening

| Model                        | 90/140-26  | 90/140-28   | 90/140-31  | 90/140-34  | 90/140-35   | 90/140-36   | 90/140-37   | 90/140-38  |
|------------------------------|--|---|--|--|---|---|---|--|
| <b>Code (75 kg)</b>          | 617 07 026   | 617 07 028  | 617 07 031   | 617 07 034   | 617 07 035  | 617 07 036  | 617 07 037  | 617 07 038   |
| <b>Code (200 kg)</b>         | 617 07 026 H   | 617 07 028 H  | 617 07 031 H   | 617 07 034 H   | 617 07 035 H  | 617 07 036 H  | 617 07 037 H  | 617 07 038 H   |
| Height (mm)<br>of the drawer | 10 x 75<br><br>3 x 100<br><br>1 x 150<br> | 6 x 75<br><br>3 x 100<br><br>3 x 150<br> | 9 x 100<br><br>2 x 150<br> | 8 x 150<br> | 8 x 75<br><br>6 x 100<br> | 6 x 75<br><br>2 x 100<br><br>2 x 150<br><br>1 x 250<br> | 2 x 75<br><br>2 x 150<br><br>3 x 250<br> | 2 x 100<br><br>4 x 250<br> |

| Model                        | 90/140-39  | 90/140-40  | 90/140-42  |
|------------------------------|--|--|--|
| <b>Code (75 kg)</b>          | 617 07 039   | 617 07 040   | 617 07 042   |
| <b>Code (200 kg)</b>         | 617 07 039 H   | 617 07 040 H   | 617 07 042 H   |
| Height (mm)<br>of the drawer | 12 x 75<br><br>2 x 150<br> | 12 x 75<br><br>3 x 100<br> | 1 x 100<br><br>4 x 150<br><br>2 x 250<br> |

Internal drawer dimensions: 810 x 612 x 49/74/124/224 mm.

The large drawer units 90 and 130 include levelling screws, which help to level the unit on uneven surfaces.

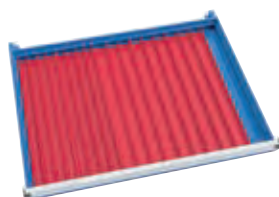


## Drawer interiors

### Tool troughs 33 and 45 mm

Drawer 90/75 837 913-00

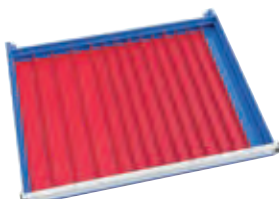
Tool troughs leave 50 mm free space on one side of the drawer.



### Tool troughs 45 and 70 mm

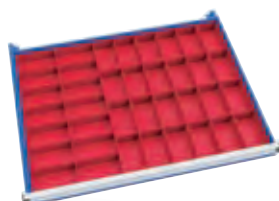
Drawer 90/75 837 914-00

Tool troughs leave 50 mm free space on one side of the drawer.



### Pick up boxes

Drawer 90/75 851 870-00



### Rubber mat for the drawer bottom

Rubber mat 90 854 080-00



## Middle dividers and plates 2

The set includes middle plates in 2 available widths. It allows you to create numerous interior solutions.

3 x middle divider, 6 x middle plate 150 and 2 x middle plate 300\*

|               |            |
|---------------|------------|
| Drawer 90/75  | 851 950-49 |
| Drawer 90/100 | 851 955-49 |
| Drawer 90/150 | 851 958-49 |
| Drawer 90/250 | 851 958-49 |

## Horizontal dividers

4 x horizontal divider\*

|               |            |
|---------------|------------|
| Drawer 90/75  | 851 952-49 |
| Drawer 90/100 | 851 957-49 |
| Drawer 90/150 | 861 960-49 |
| Drawer 90/250 | 861 960-49 |

## Middle dividers and plates 4

7 x middle divider, 20 x middle plate 100\*

|               |            |
|---------------|------------|
| Drawer 90/75  | 854 880-49 |
| Drawer 90/100 | 854 881-49 |
| Drawer 90/150 | 854 882-49 |

## Middle dividers and plates 5

5 x middle divider, 13 x middle plate 150\*

|               |            |
|---------------|------------|
| Drawer 90/75  | 854 883-49 |
| Drawer 90/100 | 854 884-49 |
| Drawer 90/150 | 854 885-49 |

## Middle dividers and plates 6

5 x middle divider, 6 x middle plate 100 and 10 x middle plate 150\*

|               |            |
|---------------|------------|
| Drawer 90/75  | 854 886-49 |
| Drawer 90/100 | 854 887-49 |
| Drawer 90/150 | 854 888-49 |





















\* One example of interior solutions shown in picture.










# Drawer unit 130












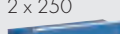





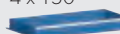



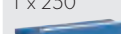

Easy to move with pallet truck or fork lift.

## Drawer unit 130/110, 100% opening




















| Model                     | 130/110-1  | 130/110-2   | 130/110-3  | 130/110-4   | 130/110-13   | 130/110-20  | 130/110-21   | 130/110-33   |
|---------------------------|--|---|--|---|--|---|--|--|
| <b>Code (75 kg)</b>       | 615 07 001   | 615 07 002  | 615 07 003   | 615 07 004  | 615 07 013   | 615 07 020  | 615 07 021   | 615 07 033   |
| <b>Code (200 kg)</b>      | 615 07 001 H   | 615 07 002 H  | 615 07 003 H   | 615 07 004 H  | 615 07 013 H   | 615 07 020 H  | 615 07 021 H   | 615 07 033 H   |
| Height (mm) of the drawer | 2 x 100<br><br>3 x 150<br><br>1 x 250<br> | 2 x 75<br><br>3 x 100<br><br>3 x 150<br> | 9 x 100<br> | 2 x 75<br><br>2 x 100<br><br>2 x 150<br><br>1 x 250<br> | 6 x 100<br><br>2 x 150<br> | 8 x 75<br><br>3 x 100<br> | 1 x 150<br><br>3 x 250<br> | 1 x 100<br><br>2 x 150<br><br>2 x 250<br> |








| Model                     | 130/110-34   | 130/110-43  | 130/110-44   | 130/110-45   | 130/110-46  |  |  |  |
|---------------------------|--|---|--|--|---|--|--|--|
| <b>Code (75 kg)</b>       | 615 07 034   | 615 07 043  | 615 07 044   | 615 07 045   | 615 07 046  |  |  |  |
| <b>Code (200 kg)</b>      | 615 07 034 H   | 615 07 043 H  | 615 07 044 H   | 615 07 045 H   | 615 07 046 H  |  |  |  |
| Height (mm) of the drawer | 6 x 150<br> | 2 x 75<br><br>3 x 250<br> | 3 x 100<br><br>4 x 150<br> | 4 x 100<br><br>2 x 250<br> | 8 x 75<br><br>2 x 150<br> |  |  |  |

## Drawer unit 130/140, 100% opening

| Model                     | 130/140-1   | 130/140-2   | 130/140-3  | 130/140-4   | 130/140-14   | 130/140-19   | 130/140-23   | 130/140-24  |
|---------------------------|---|---|--|---|--|--|--|---|
| <b>Code (75 kg)</b>       | 618 07 001  | 618 07 002  | 618 07 003   | 618 07 004  | 618 07 014   | 618 07 019   | 618 07 023   | 618 07 024  |
| <b>Code (200 kg)</b>      | 618 07 001 H  | 618 07 002 H  | 618 07 003 H   | 618 07 004 H  | 618 07 014 H   | 618 07 019 H   | 618 07 023 H   | 618 07 024 H  |
| Height (mm) of the drawer | 2 x 75<br><br>5 x 100<br><br>2 x 150<br><br>1 x 250<br> | 2 x 75<br><br>6 x 100<br><br>3 x 150<br> | 4 x 100<br><br>2 x 150<br><br>2 x 250<br> | 4 x 75<br><br>2 x 100<br><br>3 x 150<br><br>1 x 250<br> | 6 x 100<br><br>4 x 150<br> | 16 x 75<br> | 8 x 100<br><br>1 x 150<br><br>1 x 250<br> | 12 x 100<br> |

## Drawer unit 130/140, 100% opening

| Model                     | 130/140-26   | 130/140-28  | 130/140-31   | 130/140-34   | 130/140-35  | 130/140-36  | 130/140-37  | 130/140-38   |
|---------------------------|--|---|--|--|---|---|---|--|
| <b>Code (75 kg)</b>       | 618 07 026   | 618 07 028  | 618 07 031   | 618 07 034   | 618 07 035  | 618 07 036  | 618 07 037  | 618 07 038   |
| <b>Code (200 kg)</b>      | 618 07 026 H   | 618 07 028 H  | 618 07 031 H   | 618 07 034 H   | 618 07 035 H  | 618 07 036 H  | 618 07 037 H  | 618 07 038 H   |
| Height (mm) of the drawer | 10 x 75<br><br>3 x 100<br><br>1 x 150<br> | 6 x 75<br><br>3 x 100<br><br>3 x 150<br> | 9 x 100<br><br>2 x 150<br> | 8 x 150<br> | 8 x 75<br><br>6 x 100<br> | 6 x 75<br><br>2 x 100<br><br>2 x 150<br> | 2 x 75<br><br>2 x 150<br><br>3 x 250<br> | 2 x 100<br><br>4 x 250<br> |

| Model                     | 130/140-39   | 130/140-40   | 130/140-42   |
|---------------------------|--|--|--|
| <b>Code (75 kg)</b>       | 618 07 039   | 618 07 040   | 618 07 042   |
| <b>Code (200 kg)</b>      | 618 07 039 H   | 618 07 040 H   | 618 07 042 H   |
| Height (mm) of the drawer | 12 x 75<br><br>2 x 150<br> | 12 x 75<br><br>3 x 100<br> | 1 x 100<br><br>4 x 150<br><br>2 x 250<br> |

Internal drawer dimensions: 1226 x 612 x 49/74/124/224 mm.

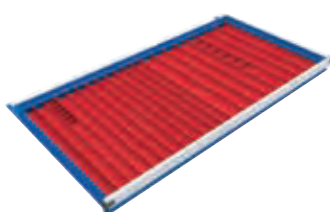


## Drawer interiors



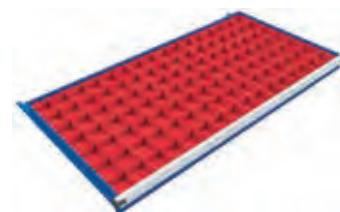
### Tool troughs 33 and 45 mm

Drawer 130/75 837 912-00



### Tool troughs 45 and 70 mm

Drawer 130/75 837 939-00



### Pick up boxes

Drawer 130/75 851872-00



### Middle dividers and plates 3

The set includes middle plates in 3 available widths. It allows you to create numerous interior solutions.

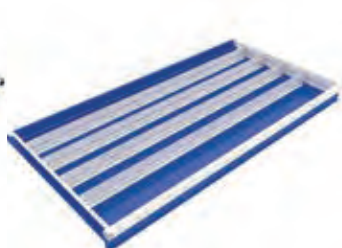
8 x middle divider, 15 x middle plate 100, 6 x middle plate 150 and 2 x middle plate 300\*

Drawer 130/75 851 881-49

Drawer 130/100 851 884-49

Drawer 130/150 851 887-49

Drawer 130/250 851 887-49



### Horizontal dividers

4 x horizontal divider\*

Drawer 130/75 851 882-49

Drawer 130/100 851 885-49

Drawer 130/150 851 888-49



### Middle dividers and plates 7

11 x middle dividers, 28 x middle plate 100\*

Drawer 130/75 854 889-49

Drawer 130/100 854 890-49

Drawer 130/150 854 891-49



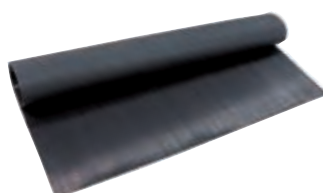
### Middle dividers and plates 8

6 x middle divider, 18 x middle plate 150\*

Drawer 130/75 854 892-49

Drawer 130/100 854 893-49

Drawer 130/150 854 894-49



### Rubber mat for the drawer bottom

Rubber mat 130 854 082-00

\* One example of interior solutions shown in picture.





# Industrial shelving and cabinets







# Industrial shelving and cabinets

**Shelves and cabinets help keep the workplace in good order. During selection the space available and load capacity required must be taken into account. Shelving units are also excellent as room dividers. ESD protection is also available.**

## Extended tool life

The service life and condition of tools can be significantly improved through their appropriate storage. They can be stored in their own places, protected from dust and dirt, in a locked cabinet.

## A versatile storage solution is created by using suitable accessories

An open shelf is not always the best way to store things. Tools, expensive equipment, and small items need another type of solution. Through using lockable drawers or adding doors and panels, an open shelving system is

turned into a versatile storage solution. Drawers can be fitted with a variety of interior combinations, to suit the tools stored in them.

## Storage system is modifiable

A storage system is built around the basic component: extension parts, doors, screens, and other accessories can be added to create an efficient overall solution. In addition the shelf heights can easily be adjusted as needed. Even the load capacity can be increased by adding additional supports.



## Heavy storage system is designed for heavy items

When the items are heavy, shelves need to be very strong as well. Computer servers or large measurement instruments can be surprisingly heavy. A heavy storage system is designed for load capacities of up to 400 kg/shelf.



## Industrial cabinets allow for a tidy, efficient working environment

No unnecessary time should be spent looking for tools and materials. This interrupts work and causes stress. In a well-equipped cabinet, everything is where it should be. A ready-assembled cabinet is easy to move to the most convenient location. There are adjustable glides under the cabinet. This makes it easy to adjust the cabinet so that it stands straight on uneven surfaces. All module-750 and -500 accessories, such as shelves, drawer units, perforated panels, and extendable shelves, can be used in selecting accessories for the cabinet.



# Storage system

Storage system can be built as a combination of cabinets and shelves and you can use it as a space divider. The storage system is available in two

standard heights: 200 cm and 240 cm and two widths: 80 cm and 100 cm.



All standard and extension parts include 6 shelves.



## Standard bays

| Name                    | Size W x D mm     | Code         |
|-------------------------|-------------------|--------------|
| Standard bay 80/30/200  | 824 x 300 x 2000  | C 313 49 001 |
| Standard bay 80/40/200  | 824 x 400 x 2000  | C 314 49 001 |
| Standard bay 100/30/200 | 1024 x 300 x 2000 | C 313 49 002 |
| Standard bay 100/40/200 | 1024 x 400 x 2000 | C 314 49 003 |
| Standard bay 100/50/200 | 1024 x 500 x 2000 | C 315 49 001 |
| Standard bay 100/60/200 | 1024 x 600 x 2000 | C 316 49 001 |
| Standard bay 80/40/240  | 824 x 400 x 2400  | C 314 49 002 |
| Standard bay 100/40/240 | 1024 x 400 x 2400 | C 314 49 004 |
| Standard bay 100/50/240 | 1024 x 500 x 2400 | C 315 49 002 |
| Standard bay 100/60/240 | 1024 x 600 x 2400 | C 316 49 002 |

## Extension bays

| Name                     | Size W x D mm     | Code         |
|--------------------------|-------------------|--------------|
| Extension bay 80/30/200  | 804 x 300 x 2000  | C 323 49 001 |
| Extension bay 80/40/200  | 804 x 400 x 2000  | C 324 49 001 |
| Extension bay 100/30/200 | 1004 x 300 x 2000 | C 323 49 002 |
| Extension bay 100/40/200 | 1004 x 400 x 2000 | C 324 49 003 |
| Extension bay 100/50/200 | 1004 x 500 x 2000 | C 325 49 001 |
| Extension bay 100/60/200 | 1004 x 600 x 2000 | C 326 49 001 |
| Extension bay 80/40/240  | 804 x 400 x 2400  | C 324 49 002 |
| Extension bay 100/40/240 | 1004 x 400 x 2400 | C 324 49 004 |
| Extension bay 100/50/240 | 1004 x 500 x 2400 | C 325 49 002 |
| Extension bay 100/60/240 | 1004 x 600 x 2400 | C 326 49 002 |

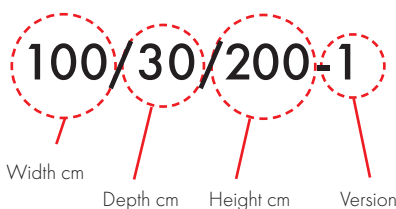
All standard and extension bays include 6 shelves



### The W x D x H rule

All our dimensions follow a WDH rule, where the first dimension is the width (W), the middle the depth (D), and the last the height (H).

### Combination name



### Load capacity

1000 kg/bay

width 824 mm

150 kg/shelf

width 1024 mm

150 kg/shelf

# Storage system combinations



100/30/200-8 C 340 07 108

| Qty | Name                    | Size mm    | Code       |
|-----|-------------------------|------------|------------|
| 3   | End frame/open          | 300 x 2000 | 830 615-49 |
| 8   | Shelf+brackets          | 1000 x 300 | 852 175-49 |
| 4   | Perforated panel        | 983 x 500  | 852 145-07 |
| 2   | Cross support pair 1000 |            | 852 176-49 |



1. 100/40/200-1 C 344 07 001

| Qty | Name               | Size mm           | Code         |
|-----|--------------------|-------------------|--------------|
| 1   | Cabinet 100/40/200 | 1030 x 430 x 2010 | C 344 07 000 |
| 4   | Shelf              | 1000 x 400        | 852 231-49   |



## Move with a pallet truck

The cabinet can be moved with a pallet truck or a forklift when the plinth front panel has been removed. Cabinets are equipped with adjustment screws.



2. 100/40/200-4 C 344 07 004

| Qty | Name               | Size mm           | Code         |
|-----|--------------------|-------------------|--------------|
| 1   | Cabinet 100/40/200 | 1030 x 430 x 2010 | C 344 07 000 |
| 2   | Shelf              | 1000 x 400        | 852 231-49   |
| 2   | Perforated panel   | 983 x 500         | 852 145-07   |
| 3   | Drawer 400         |                   | 834 513-49   |

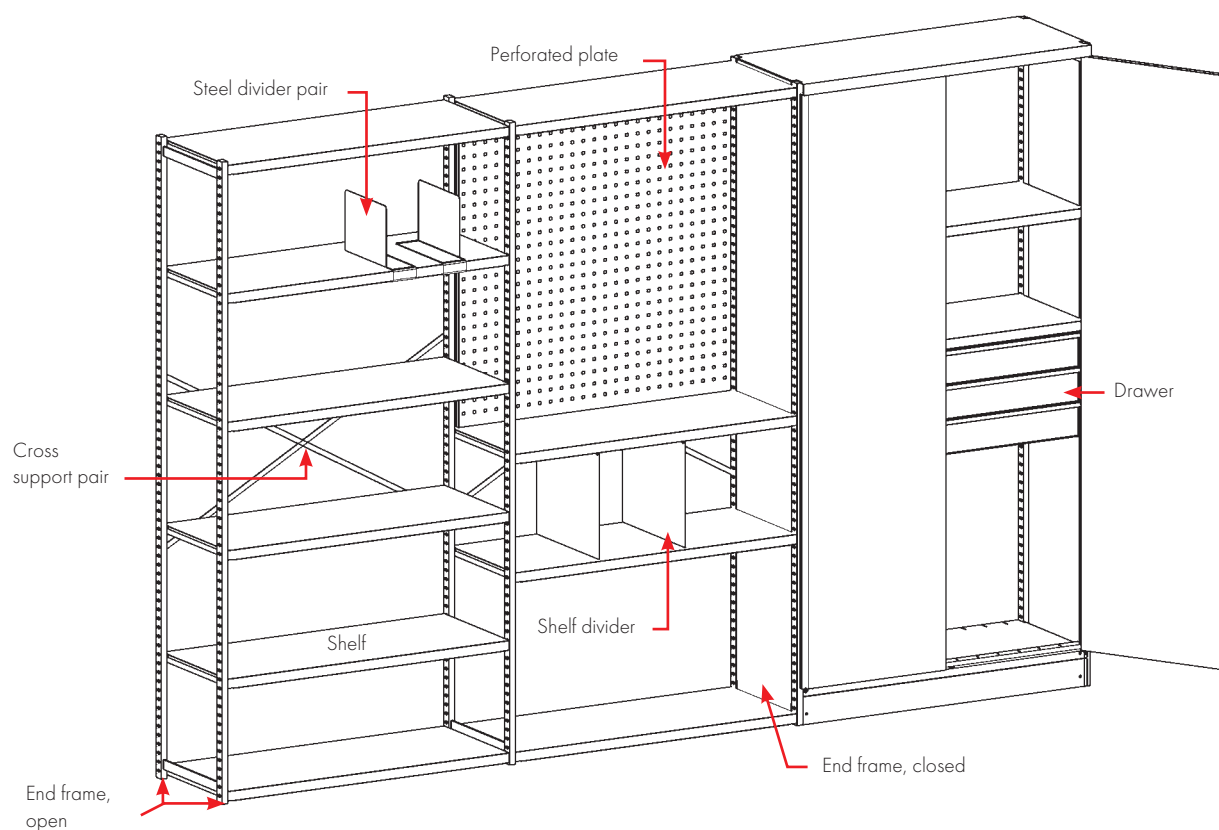


100/40/200-9 C 340 07 109

| Qty | Name                    | Size mm           | Code         |
|-----|-------------------------|-------------------|--------------|
| 2   | End frame/open          | 400 x 2000        | 830 895-49   |
| 14  | Shelf+brackets          | 1000 x 400        | 852 231-49   |
| 2   | Cross support pair 1000 |                   | 852 176-49   |
| 2   | Perforated panel        | 983 x 500         | 852 145-07   |
| 1   | Cabinet 100/40/200      | 1030 x 430 x 2010 | C 344 07 000 |



Storage system includes a wide range of different parts which can be used to create a fully tailor-made solution.



#### Storage system components

| Name                              | Size D x H mm     | Code         |
|-----------------------------------|-------------------|--------------|
| End frame, open                   | 300 x 2000        | 830 615-49   |
| End frame, open                   | 400 x 2000        | 830 895-49   |
| Sidewall                          | 400 x 2000        | 859 440-49   |
| End frame, open                   | 500 x 2000        | 851 719-49   |
| Sidewall                          | 500 x 2000        | 859 450-49   |
| End frame, open                   | 600 x 2000        | 851 725-49   |
| Sidewall                          | 600 x 2000        | 859 460-49   |
| End frame, open                   | 400 x 2400        | 851 717-49   |
| End frame, open                   | 500 x 2400        | 851 721-49   |
| End frame, open                   | 600 x 2400        | 851 724-49   |
| Cross support pair 1000           |                   | 852 176-49   |
| Cabinet 100/40/200                | 1030 x 430 x 2010 | C 344 07 000 |
| Cabinet 100/50/200                | 1030 x 530 x 2010 | C 345 07 000 |
| Cabinet 100/60/200                | 1030 x 630 x 2010 | C 346 07 000 |
| Back sheet 1000                   |                   | 859 447-49   |
| Perforated end plate 400          | 340 x 2000        | 830 917-07   |
| Screw set (fixing back to back)   |                   | 838 440-51   |
| Perforated panel 1000             | 983 x 500         | 852 145-07   |
| Additional support for shelf 1000 |                   | 852 267-49   |

#### Shelves

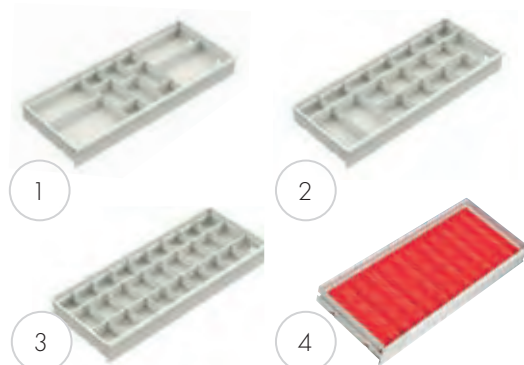
| Name  | Size W x D mm | Max load kg | Code       |
|-------|---------------|-------------|------------|
| Shelf | 800 x 300     | 150         | 852 235-49 |
| Shelf | 800 x 400     | 150         | 852 234-49 |
| Shelf | 1000 x 300    | 150         | 852 175-49 |
| Shelf | 1000 x 400    | 150         | 852 231-49 |
| Shelf | 1000 x 500    | 150         | 852 185-49 |
| Shelf | 1000 x 600    | 150         | 852 187-49 |

#### Shelf dividers

| Name               | Size D x H mm | Code       |
|--------------------|---------------|------------|
| Steel divider pair | 190 x 285     | 861 116-49 |
| Shelf divider 400  | 400 x 180     | 832 839-49 |
| Shelf divider 400  | 400 x 260     | 832 847-49 |
| Shelf divider 400  | 400 x 370     | 832 855-49 |
| Shelf divider 500  | 500 x 260     | 852 271-49 |
| Shelf divider 500  | 500 x 370     | 852 273-49 |
| Shelf divider 600  | 600 x 260     | 852 797-49 |
| Shelf divider 600  | 600 x 370     | 852 798-49 |

#### Drawers and interior combinations

| Name                                 | Size W x D x H mm | Max load kg | Code       |
|--------------------------------------|-------------------|-------------|------------|
| Drawer 100/100, for 400 deep cabinet | 920 x 345 x 107   | 30          | 834 513-49 |
| Drawer 100/100, for 500 deep cabinet | 920 x 345 x 107   | 30          | 834 514-49 |
| 1 Middle divider and middle plates   |                   |             | 834 507-49 |
| 2 Middle divider and middle plates   |                   |             | 834 508-49 |
| 3 Middle divider and middle plates   |                   |             | 834 509-49 |
| 4 Pick up boxes                      |                   |             | 834 512-00 |



# Heavy storage system

Heavy storage system is suitable for large and heavy items. The shelf load capacity is 400 kg and the shelf depth is 70 cm. It can be built as a combination of

cabinets, drawers and shelves. The heavy storage system comes in one standard height of 200 cm and two widths: 75 cm and 95 cm.



All standard and extension bays include 6 shelves.



## Standard bays

| Name                  | Size W x D x H mm | Code         |
|-----------------------|-------------------|--------------|
| Standard bay, open    | 750 x 714 x 2000  | C 375 49 001 |
| Standard bay, closed* | 750 x 714 x 2000  | C 376 49 001 |
| Standard bay, open    | 950 x 714 x 2000  | C 395 49 001 |
| Standard bay, closed* | 950 x 714 x 2000  | C 396 49 001 |

\*The standard bay, closed, includes back sheet and closed ends.

## Extension bays

| Name                   | Size W x D x H mm | Code         |
|------------------------|-------------------|--------------|
| Extension bay, open    | 705 x 714 x 2000  | C 377 49 001 |
| Extension bay, closed* | 705 x 714 x 2000  | C 378 49 001 |
| Extension bay, open    | 905 x 714 x 2000  | C 397 49 001 |
| Extension bay, closed* | 905 x 714 x 2000  | C 398 49 001 |

\*The standard bay, closed, includes back sheet and closed ends.



### The W x D x H rule

All our dimensions follow a WDH rule, where the first dimension is the width (W), the middle the depth (D), and the last the height (H).

### Load capacity

2000 kg/bay

width 750 mm

400 kg/shelf

width 950 mm

350 kg/shelf

# Heavy storage system combinations



**95/200-1 C 395 49 001**

| Qty | Name               | Size mm    | Code       |
|-----|--------------------|------------|------------|
| 2   | End frame/open     | 714 x 2000 | 851 655-49 |
| 6   | Shelf 90           | 860 x 714  | 851 663-49 |
| 1   | Cross support pair |            | 851 671-49 |



**75/200-2 C 377 07 002**

| Qty | Name             | Size mm    | Code       |
|-----|------------------|------------|------------|
| 2   | Base/top 70      | 660 x 714  | 851 656-49 |
| 1   | Back sheet 70    | 740 x 1990 | 851 700-49 |
| 2   | End frame/closed | 714 x 2000 | 852 449-49 |
| 5   | Shelf 70         | 660 x 714  | 851 658-49 |
| 1   | Door pair        | 700 x 2000 | 854 400-07 |



**75/200-28 C 399 07 008**

| Qty | Name             | Size mm         | Code       |
|-----|------------------|-----------------|------------|
| 1   | Locking shelf    | 660 x 714       | 851 657-49 |
| 1   | End frame/open   | 714 x 2000      | 851 655-49 |
| 4   | Base/top 70      | 660 x 714       | 851 656-49 |
| 7   | Shelf 70         | 660 x 714       | 851 658-49 |
| 1   | Locking element  |                 | 851 675-49 |
| 2   | End frame/closed | 714 x 2000      | 852 449-49 |
| 3   | Drawer 70/50     | 612 x 612 x 50  | 833 967-07 |
| 2   | Drawer 70/100    | 612 x 612 x 100 | 833 975-07 |
| 2   | Drawer 70/150    | 612 x 612 x 150 | 833 983-07 |
| 1   | Drawer 70/250    | 612 x 612 x 250 | 833 991-07 |
| 1   | Back sheet 70    | 740 x 1990      | 851 700-49 |



**75/200-9 C 399 07 009**

| Qty | Name             | Size mm         | Code       |
|-----|------------------|-----------------|------------|
| 1   | Locking shelf    | 660 x 714       | 851 657-49 |
| 4   | Base/top 70      | 660 x 714       | 851 656-49 |
| 7   | Shelf 70         | 660 x 714       | 851 658-49 |
| 3   | End frame/closed | 714 x 2000      | 852 449-49 |
| 3   | Drawer 70/50     | 612 x 612 x 50  | 833 967-07 |
| 2   | Drawer 70/100    | 612 x 612 x 100 | 833 975-07 |
| 2   | Drawer 70/150    | 612 x 612 x 150 | 833 983-07 |
| 1   | Drawer 70/250    | 612 x 612 x 250 | 833 991-07 |
| 2   | Back sheet 70    | 740 x 1990      | 851 700-49 |
| 1   | Door pair        | 700 x 2000      | 854 400-07 |
| 1   | Locking element  |                 | 851 675-49 |



### Combination name

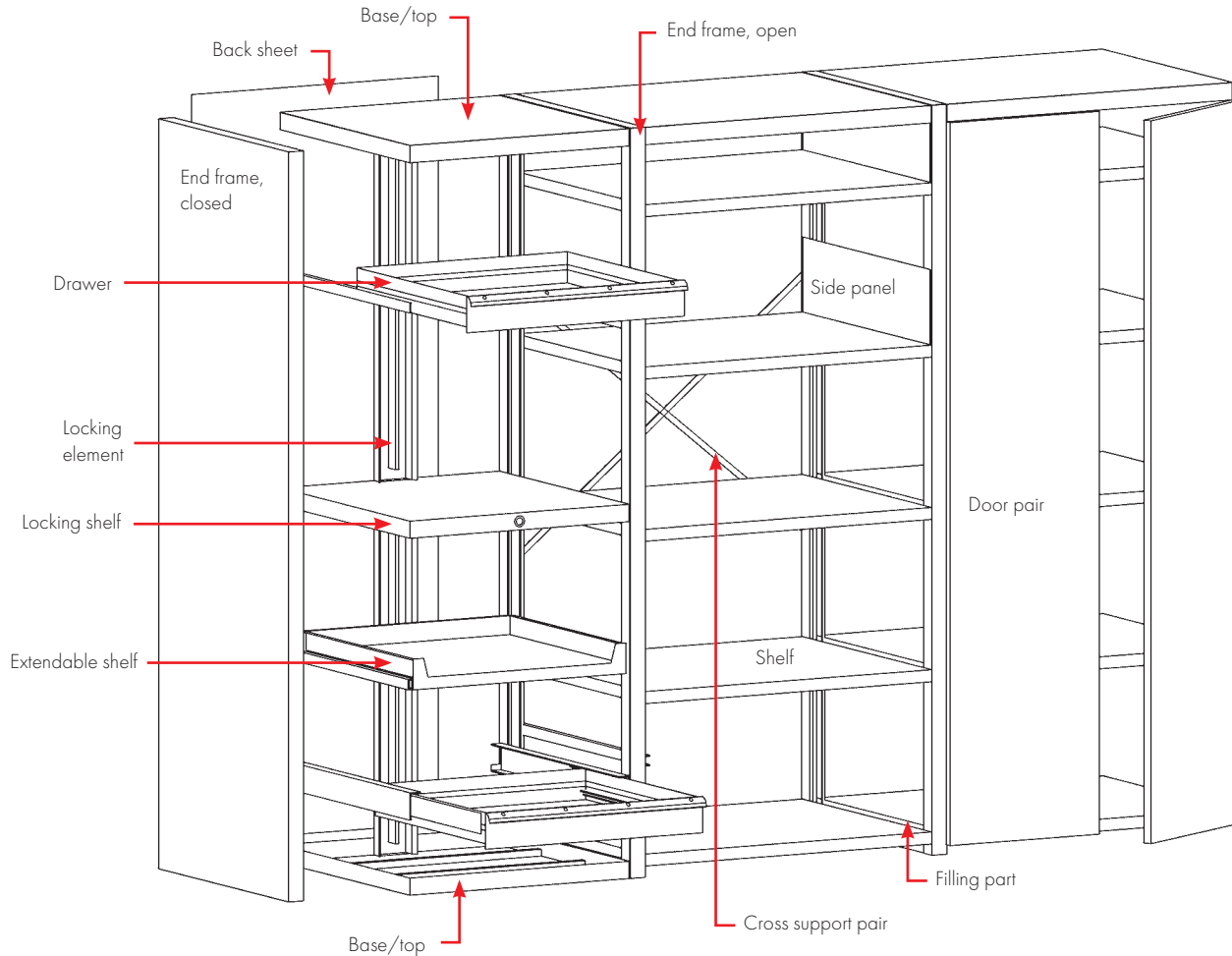
**95/200+1**

Width cm

Height cm

Version

Heavy storage system includes a wide range of different parts which can be used to create a fully tailor-made solution.



### Heavy storage system components

| Name                | Size<br>W x D mm | Max<br>load kg | Code       |
|---------------------|------------------|----------------|------------|
| End frame/open      | 714 x 2000       |                | 851 655-49 |
| End frame/closed    | 714 x 2000       |                | 852 449-49 |
| Base/top 70         | 660 x 714        |                | 851 656-49 |
| Base/top 90         | 860 x 714        |                | 852 571-49 |
| Cross support pair  |                  |                | 851 671-49 |
| Back sheet 70       | 740 x 1990       |                | 851 700-49 |
| Back sheet 90       | 940 x 1990       |                | 851 753-49 |
| Shelf 70            | 660 x 714        | 400            | 851 658-49 |
| Shelf 90            | 860 x 714        | 350            | 851 663-49 |
| Side panel          | 200 x 700        |                | 851 669-49 |
| Filling part        | 40 x 620         |                | 851 670-49 |
| Door pair*          | 700 x 2000       |                | 854 400-07 |
| Extended door pair* | 700 x 2000       |                | 854 404-07 |
| Door pair*          | 900 x 2000       |                | 854 402-07 |
| Extended door pair* | 900 x 2000       |                | 854 405-07 |
| Locking shelf 70*   | 660 x 714        |                | 851 657-49 |
| Locking shelf 90*   | 860 x 714        |                | 851 710-49 |
| Locking element     | 1000             |                | 851 675-49 |

\*Door/locking shelf equipped with lock

### Heavy storage system drawers

| Name                                  | Size W x D mm   | Effective<br>height mm | Max<br>load kg | Opens<br>% | Code       |
|---------------------------------------|-----------------|------------------------|----------------|------------|------------|
| Drawer 70/50                          | 612 x 612 x 50  | 35                     | 80             | 85         | 833 967-07 |
| Drawer 70/75                          | 612 x 612 x 75  | 60                     | 80             | 85         | 833 401-07 |
| Drawer 70/100                         | 612 x 612 x 100 | 85                     | 80             | 85         | 833 975-07 |
| Drawer 70/100,<br>100 % opening       | 612 x 612 x 100 | 85                     | 150            | 100        | 852 123-07 |
| Drawer 70/125                         | 612 x 612 x 125 | 110                    | 80             | 85         | 833 320-07 |
| Drawer 70/150                         | 612 x 612 x 150 | 135                    | 80             | 85         | 833 983-07 |
| Drawer 70/150,<br>100 % opening       | 612 x 612 x 150 | 135                    | 150            | 100        | 852 124-07 |
| Drawer 70/250                         | 612 x 612 x 250 | 235                    | 80             | 85         | 833 991-07 |
| Drawer 70/250,<br>100 % opening       | 612 x 612 x 250 | 235                    | 150            | 100        | 852 125-07 |
| Extendable shelf 70                   | 612 x 612 x 85  |                        | 80             | 85         | 833 843-07 |
| Extendable shelf 70,<br>100 % opening | 612 x 612 x 85  |                        | 150            | 100        | 852 168-07 |
| Drawer 90/75                          | 860 x 612 x 75  | 49                     | 80             | 85         | 854 262-07 |
| Drawer 90/100                         | 860 x 612 x 100 | 74                     | 80             | 85         | 854 246-07 |
| Drawer 90/150                         | 860 x 612 x 150 | 124                    | 80             | 85         | 854 248-07 |
| Drawer 90/250                         | 860 x 612 x 250 | 224                    | 80             | 85         | 854 249-07 |

# Industrial cabinets



Treston industrial cabinets include a wide range of accessories e.g. for tool storage, allowing a versatile storage solution to be created.

**NEW:** All of the cabinets are now available with an ergonomically designed and functional turn handle mechanism with integrated key lock!



The cabinet can be opened and closed without keeping the key in lock. The key is needed only for locking the door. This locking method can be ordered by adding a T in the end of the product code (e.g. C309 07 000 T).

New handle lock is also available to the industrial storage system and heavy storage system cabinets.

## Industrial cabinet combinations



**55/100-1 C 301 07 001**

| Qty | Name                 | Code         |
|-----|----------------------|--------------|
| 1   | Cabinet frame 55/100 | C 301 07 000 |
| 2   | Steel shelf 55       | 854 349-49   |



**80/100-1 C 305 07 001**

| Qty | Name                 | Code         |
|-----|----------------------|--------------|
| 1   | Cabinet frame 80/100 | C 305 07 000 |
| 2   | Steel shelf 80       | 854 345-49   |



**80/100-2 C 305 07 002**

| Qty | Name                 | Code         |
|-----|----------------------|--------------|
| 1   | Cabinet frame 80/100 | C 305 07 000 |
| 2   | Steel shelf 80       | 854 345-49   |
| 1   | Drawer 80            | 854 346-49   |

### Combination name

**55/100-1**

Width cm

Height cm

Version

Depth of cabinet: 425 mm



### Practical!

100 cm high cabinet tops have a back stop and rubber mat to be used as an additional work top.



## Computer cabinet

Computer cabinet protects equipment from dust and dirt, even in the most demanding conditions. The computer cabinet is pressurised and equipped with an air filter that keeps the dust out. A screen up to a maximum size of 19" will fit in the computer cabinet.

### Computer cabinets

| Name                                       | Size mm          | Code       |
|--|------------------|------------|
| Computer cabinet                           | 800 x 500 x 1600 | 854 358-49 |
| Computer cabinet (without the energy rail) | 800 x 500 x 1600 | 854 364-49 |



### 55/160-1 C 303 07 001

| Qty | Name                 | Code         |
|-----|----------------------|--------------|
| 1   | Cabinet frame 55/160 | C 303 07 000 |
| 3   | Steel shelf 55       | 854 349-49   |



### 80/160-1 C 307 07 001

| Qty | Name                 | Code         |
|-----|----------------------|--------------|
| 1   | Cabinet frame 80/160 | C 307 07 000 |
| 3   | Steel shelf 80       | 854 345-49   |



### 80/160-2 C 307 07 102

| Qty | Name                     | Code         |
|-----|--------------------------|--------------|
| 1   | Cabinet frame 80/160     | C 307 07 000 |
| 2   | Steel shelf 80           | 854 345-49   |
| 4   | Suspension rail, M750    | 859 151-49   |
| 21  | Plastic container 1015-5 | 806 207-00   |
| 5   | Container, 1525-5        | 806 208-00   |



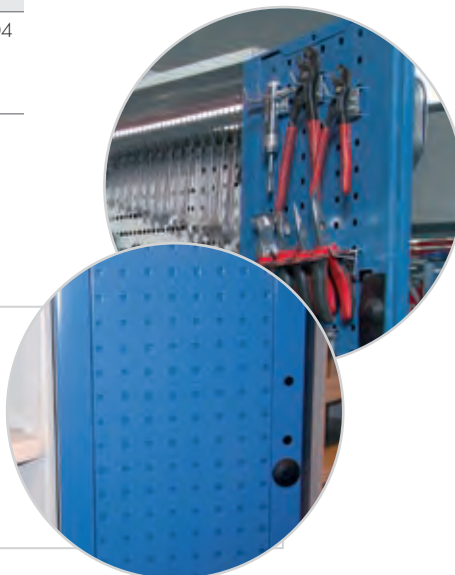
### 80/160-3 C 307 07 003

| Qty | Name                 | Code         |
|-----|----------------------|--------------|
| 1   | Cabinet frame 80/160 | C 307 07 004 |
| 3   | Steel shelf 80       | 854 345-49   |
| 1   | Extendable shelf 80  | 854 347-49   |



#### More space for tools

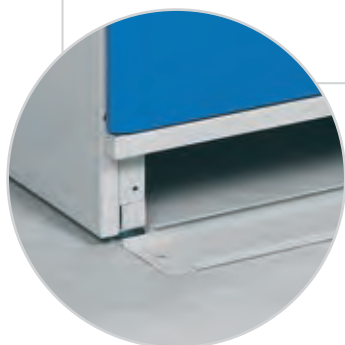
A much larger amount of space is available for storing tools if the perforated wall panel 854 353-07 is installed on the door or side wall of cabinet 80.





**Move with a pallet truck**

The cabinet can be moved with a pallet truck or a forklift when the plinth front panel has been removed. Cabinets are equipped with adjustment screws.

**80/200-1 C 309 07 001**

| Qty | Name                 | Code         |
|-----|----------------------|--------------|
| 1   | Cabinet frame 80/200 | C 309 07 000 |
| 4   | Steel shelf 80       | 854 345-49   |

**80/200-2 C 309 07 102**

| Qty | Name                       | Code         |
|-----|----------------------------|--------------|
| 1   | Cabinet frame 80/200       | C 309 07 000 |
| 2   | Drawer 80                  | 854 346-49   |
| 2   | Steel shelf 80             | 854 345-49   |
| 5   | Plastic container 1525-5   | 806 208-00   |
| 1   | Suspension rail, M750      | 859 151-49   |
| 1   | Extendable shelf 80        | 854 347-49   |
| 1   | Perforated panel 718 x 612 | 861 512-07   |
| 2   | Perforated panel 288 x 712 | 854 353-07   |
| 1   | Pair of support feet       | 864 730-49   |

**80/200-3 C 309 07 103**

| Qty | Name                          | Code         |
|-----|-------------------------------|--------------|
| 1   | Cabinet frame 80/200          | C 309 07 000 |
| 2   | Drawer 80                     | 854 346-49   |
| 2   | Steel shelf 80                | 854 345-49   |
| 3   | Shelf divider H 370/400       | 832 855-49   |
| 1   | Perforated panel 718 x 612    | 861 512-07   |
| 1   | Extendable shelf 80           | 854 347-49   |
| 1   | Pair of support feet          | 864 730-49   |
| 1   | Pair of steel dividers        | 861 116-49   |
| 1   | Drawer for suspension folders | 854 348-49   |

**80/200-4 C 309 07 004**

Includes 2 pcs steel shelves 80 , 854 345-49.

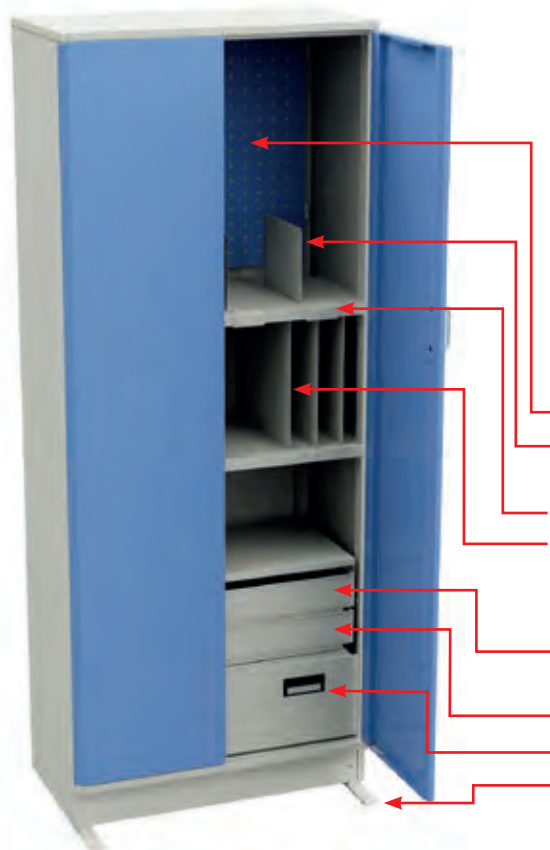
**An extendable shelf for the cabinet**

When the cabinet is used for storing folders, a separate extending shelf is a good idea. This shelf makes it easy to browse through the folders.



# Industrial cabinet accessories

All the M750 accessories fit the cabinet 80 and can be easily installed inside.



## Cabinet frames

| Name                             | Size W x D x H mm | Code         |
|----------------------------------|-------------------|--------------|
| Cabinet frame 55/100             | 550 x 425 x 1000  | C 301 07 000 |
| Cabinet frame 80/100             | 800 x 425 x 1000  | C 305 07 000 |
| Cabinet frame 55/160             | 550 x 425 x 1600  | C 303 07 000 |
| Cabinet frame 80/160             | 800 x 425 x 1600  | C 307 07 000 |
| Cabinet frame 80/160, half doors | 800 x 425 x 1600  | C 307 07 004 |
| Cabinet frame 80/200             | 800 x 425 x 2000  | C 309 07 000 |

Cabinet frames can be ordered with a turning handle with integrated key lock by adding a T in the end of the product code (e.g. C309 07 000 T).

## Cabinet accessories

| Name                                       | Size W x D x H mm | Max load kg | Code           |
|--|-------------------|-------------|----------------|
| Perforated panel for the door or side wall | 290 x 740         |             | 854 353-07     |
| Perforated panel for the back wall M500    | 468 x 389         |             | 860 951-49     |
| Perforated panel for the back wall M750    | 718 x 612         |             | 835 633-07/-49 |
| Perforated panel for the back wall M750    | 718 x 1003        |             | 835 641-07/-49 |
| Pair of steel dividers                     | 1 x 285 x 190     |             | 861 116-49     |
| Steel shelf 55                             | 545 x 391 x 32    | 100         | 854 349-49     |
| Steel shelf 80                             | 730 x 396 x 32    | 100         | 854 345-49     |
| Shelf divider                              | 1 x 400 x 180     |             | 832 839-49     |
| Shelf divider                              | 1 x 400 x 260     |             | 832 847-49     |
| Shelf divider                              | 1 x 400 x 370     |             | 832 855-49     |
| Extendable shelf 80                        | 730 x 362 x 42    | 30          | 854 347-49     |
| Drawer 55                                  | 480 x 362 x 90    | 30          | 854 344-49     |
| Drawer 80                                  | 730 x 362 x 90    | 30          | 854 346-49     |
| Drawer for suspension folders              | 724 x 350 x 240   | 30          | 854 348-49     |
| Pair of support feet                       | 40 x 220 x 6      |             | 864 730-49     |
| Suspension rail                            |                   | 50          | 859 151-49     |

## Cone rack with hooks HSK, Capto, ISO

| Name                 | Size W x D x H mm | Max load kg | Code       |
|----------------------|-------------------|-------------|------------|
| Cone rack with hooks | 742 x 188 x 90    | 50          | 854 430-49 |

## Tool brackets

| Name          | Rack with hooks can hold pcs | Code       |
|---------------|------------------------------|------------|
| ISO 50        | 8                            | 837 770-00 |
| HSK 40A/50B   | 9                            | 854 215-00 |
| HSK 63A/80B   | 7                            | 854 217-00 |
| HSK 100A/125B | 7                            | 854 219-00 |
| Capto C4      | 9                            | 854 201-00 |
| Capto C5      | 9                            | 854 202-00 |
| Capto C6      | 6                            | 854 203-00 |



Cone rack with hooks



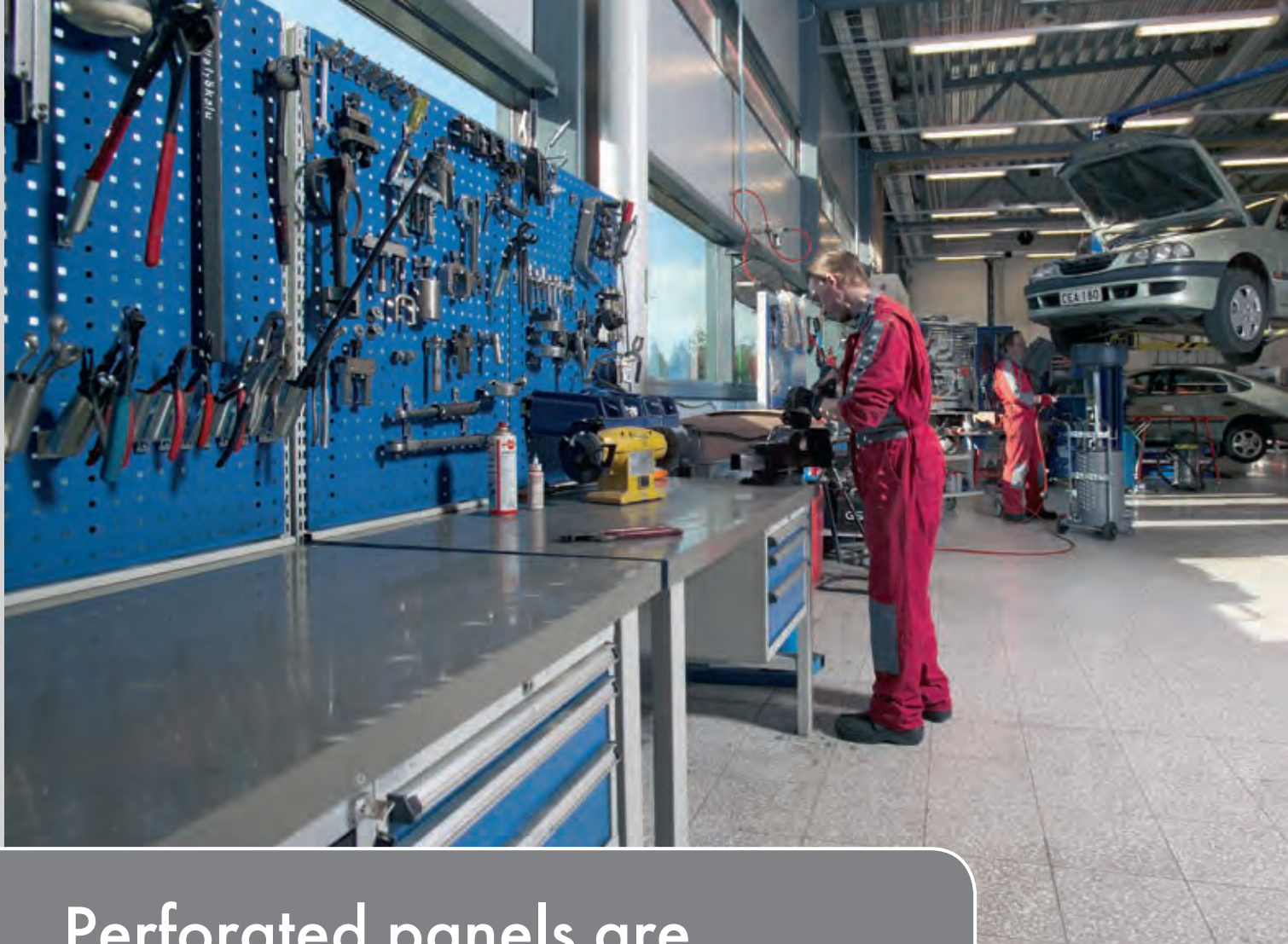




# Perforated panels







# Perforated panels are a part of good organisation

Perforated panels are efficient dividers of space and, at the same time, practical storage facilities for tools and equipment.

## Order and tidiness are appreciated

Order and tidiness cannot be achieved and maintained without there being a place for each tool. Perforated panels and hooks offer a practical and versatile solution for storing tools and equipment. Perforated panel products are available for direct fastening to the wall or for fastening to upright profiles or tubes.

### Hooks also for heavy loads

The hooks can withstand loads of up to 10 kg.







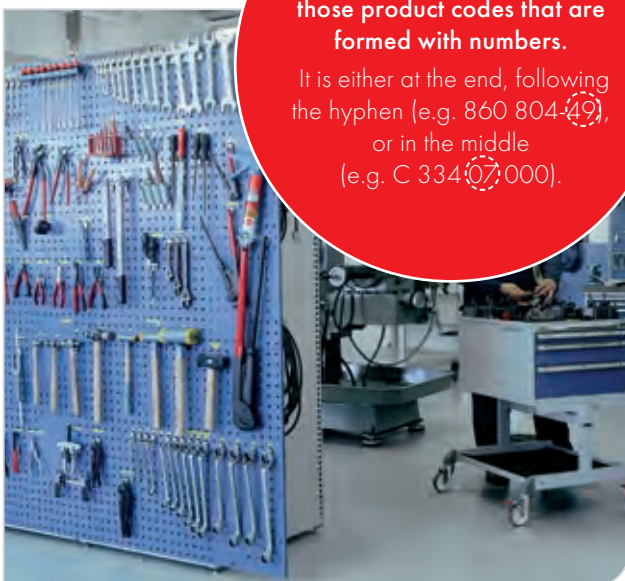
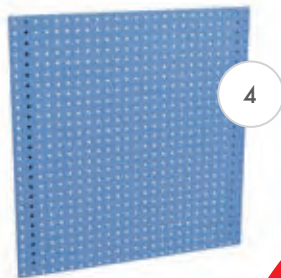
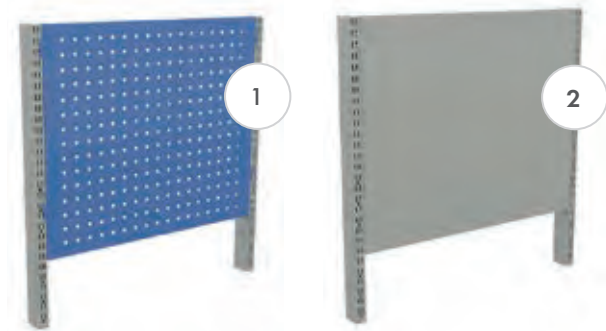
In addition to the perforated panels, you can attach metal shelves, bin rails, perforated cabinets and light/balancer rails to the upright profiles.





# Perforated back and wall panels

The perforated back panels are fastened to the upright tubes or straight to TPH bench with panel hooks. The perforated wall panels are attached, either directly to the wall with screws or to the upright profiles with fastening clips. The size of the perforation is 9 x 9 mm, center to center 38 mm.



The colour code is included in those product codes that are formed with numbers.

It is either at the end, following the hyphen (e.g. 860 804-49), or in the middle (e.g. C 334-07-000).

## 1. Perforated panels for upright tubes

| Name                             | Module | Size W x H mm | Code           |
|----------------------------------|--------|---------------|----------------|
| Perforated back panel            | M500   | 468 x 389     | 861 501-49     |
| Perforated back panel            | M750   | 718 x 194     | 861 510-07     |
| Perforated back panel            | M750   | 718 x 389     | 861 511-49     |
| Perforated back panel            | M750   | 718 x 612     | 861 512-07/-49 |
| Perforated back panel, insulated | M750   | 718 x 612     | 861 701-07/-49 |
| Perforated back panel            | M750   | 718 x 1003    | 861 514-07/-49 |
| Perforated back panel            | M900   | 871 x 389     | 861 516-49     |
| Perforated back panel            | M1000  | 968 x 389     | 861 532-49     |
| Perforated back panel            | M1000  | 968 x 1003    | 861 535-07     |
| Perforated back panel            | M1200  | 1168 x 389    | 861 533-49     |
| Perforated back panel            | M1350  | 1318 x 389    | 861 521-49     |
| Perforated back panel            | M1500  | 1474 x 389    | 861 526-49     |
| Perforated back panel            | M1800  | 1774 x 389    | 861 531-49     |

Fastened to the upright tubes (see page 24).

## 2. Back panels for upright tubes

| Name       | Module | Size W x H mm | Code       |
|------------|--------|---------------|------------|
| Back panel | M500   | 468 x 389     | 861 541-49 |
| Back panel | M750   | 718 x 194     | 861 550-49 |
| Back panel | M750   | 718 x 389     | 861 551-49 |
| Back panel | M750   | 718 x 612     | 861 552-49 |
| Back panel | M900   | 871 x 389     | 861 556-49 |

Fastened to the upright tubes (see page 24).

## 3. Perforated panels for TPH benches

| Size W x H mm | Suitable for | Code  |
|---------------|--------------|-------|
| 1115 x 750    | TPH712       | RL120 |
| 1415 x 750    | TPH715/ 915  | RL150 |
| 1715 x 750    | TPH718/ 918  | RL180 |
| Panel hooks   | TPH          | RK1   |

Mount on TPH benches with panel hooks RK1. Can also be attached to a wall with screws (included).

## 4. Perforated wall panels fastened to the wall

| Name                  | Size W x H mm | Code       |
|-----------------------|---------------|------------|
| Perforated wall panel | 454 x 988     | 837 369-07 |
| Perforated wall panel | 949 x 988     | 837 334-07 |
| Perforated wall panel | 949 x 1444    | 837 342-07 |
| Perforated wall panel | 949 x 1976    | 837 350-07 |

Fastened directly to the wall using screws.



# Industrial screens

Industrial screens are modular, and they can be equipped with all M750 accessories illustrated from page 26 onward. Industrial screens can be used as space dividers.

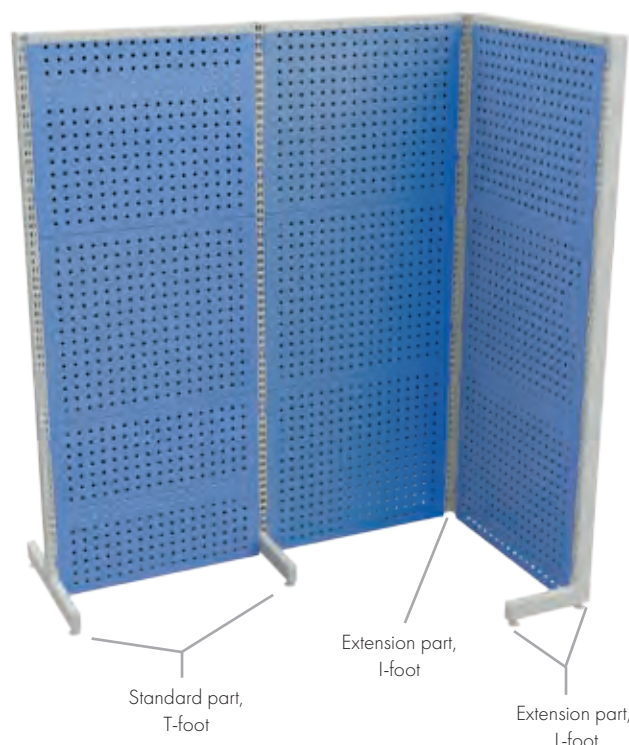
## Industrial screens

| Name   | Size W x H mm    | Code         |
|--|------------------|--------------|
| Standard panel, T-feet   | 780 x 60 x 1850  | C 520 07 101 |
| Extension panel, T-foot  | 750 x 560 x 1850 | C 520 07 102 |
| Extension panel, L-foot  | 750 x 310 x 1850 | C 520 07 103 |
| Extension panel, I-foot  | 750 x 60 x 1850  | C 520 07 104 |
| Includes 6 perforated back panels, 3 pcs/side.                               |                  |              |
| The standard panel includes two feet, the extension panel includes one foot. |                  |              |

## Parts

| Name  | Size W x H mm  | Code           |
|---|----------------|----------------|
| T-foot  | 1850           | 836 516-49     |
| L-foot  | 1850           | 836 532-49     |
| I-foot  | 1850           | 836 597-49     |
| Spacer bar  | 750            | 835 838-49     |
| Corner joint pair                                 |                | 847 615-51     |
| Perforated back panel M750                        | 718 x 17 x 612 | 861 512-07/-49 |
| Perforated back panel M750, insulated*            | 718 x 17 x 612 | 861 701-07/-49 |
| Upper list  | 718 x 65       | 851 907-07     |
| The wall module requires two spacer bars.         |                |                |
| * The insulation material used is polyether foam. |                |                |

They also provide noise insulation; the combinations available have perforated back panels on both sides and one side is insulated.



# Tool storage system

Tool storage system requires only 2 m<sup>2</sup> of floor space and provides 16 m<sup>2</sup> of storage space. There is no need to fasten it to the floor, as it stands firmly on its own. There is a castor on the lower edge of the panels which makes

them easy to move. The load capacity is 100 kg/panel. A maximum of 10 panels can be fastened to the tool storage system.

## Tool storage system

| Name                          | Size W x H mm      | Code       |
|-------------------------------|--------------------|------------|
| Tool storage system, 4 panels | 1025 x 1035 x 2125 | 830 518-07 |
| Additional panel              | 15 x 949 x 1976    | 830 682-07 |

Cabinet style tool storage

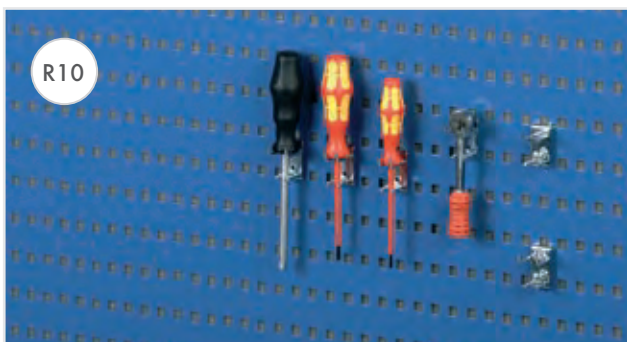
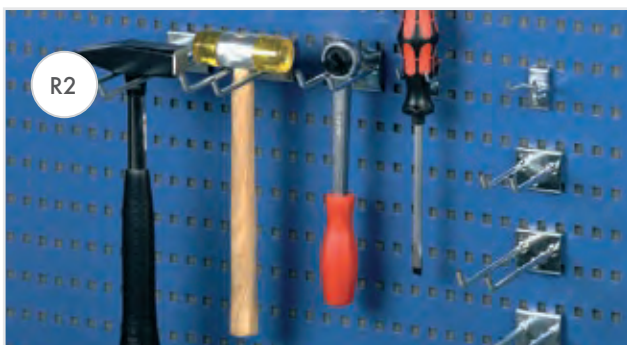




# Panel hooks

Our selection includes more than 50 different kinds of hooks and brackets for the efficient storage and

organisation of tools. All the hooks and brackets can be easily attached to our perforated panels.



## Hook R1

| Name    | L   | Ø | Max load kg | Code       |
|---------|-----|---|-------------|------------|
| Hook R1 | 30  | 3 | 10          | 853 207-51 |
| Hook R1 | 50  | 4 | 10          | 853 208-51 |
| Hook R1 | 50  | 6 | 10          | 853 241-51 |
| Hook R1 | 80  | 6 | 10          | 853 209-51 |
| Hook R1 | 100 | 4 | 8           | 853 210-51 |
| Hook R1 | 100 | 6 | 10          | 853 211-51 |
| Hook R1 | 150 | 4 | 4           | 853 212-51 |
| Hook R1 | 150 | 6 | 10          | 853 213-51 |
| Hook R1 | 200 | 4 | 2           | 853 214-51 |
| Hook R1 | 200 | 6 | 6           | 853 215-51 |
| Hook R1 | 300 | 6 | 3           | 853 216-51 |
| Hook R1 | 300 | 8 | 8           | 853 217-51 |

L = hook length mm

All order numbers include 5 pcs.

## Hook R2

| Name    | L   | Ø | A    | Max load kg | Code       |
|---------|-----|---|------|-------------|------------|
| Hook R2 | 33  | 3 | 17   | 10          | 853 218-51 |
| Hook R2 | 43  | 4 | 25   | 10          | 853 219-51 |
| Hook R2 | 43  | 4 | 40   | 10          | 853 220-51 |
| Hook R2 | 100 | 6 | 25   | 10          | 853 221-51 |
| Hook R2 | 150 | 4 | 16,5 | 6           | 853 222-51 |
| Hook R2 | 150 | 6 | 25   | 10          | 853 223-51 |
| Hook R2 | 200 | 6 | 25   | 10          | 853 224-51 |

L = hook length mm

A = free gap mm

All order numbers include 5 pcs.

## Hook R3

| Name    | L  | Ø | Max load kg | Code       |
|---------|----|---|-------------|------------|
| Hook R3 | 10 | 6 | 10          | 853 225-51 |
| Hook R3 | 50 | 6 | 10          | 853 226-51 |

L = hook length mm

All order numbers include 5 pcs.

## Hook R10

| Name     | L  | A  | Max load kg | Code       |
|----------|----|----|-------------|------------|
| Hook R10 | 28 | 9  | 10          | 853 227-51 |
| Hook R10 | 33 | 17 | 10          | 853 228-51 |

L = hook length mm

A = free gap mm

All order numbers include 5 pcs.

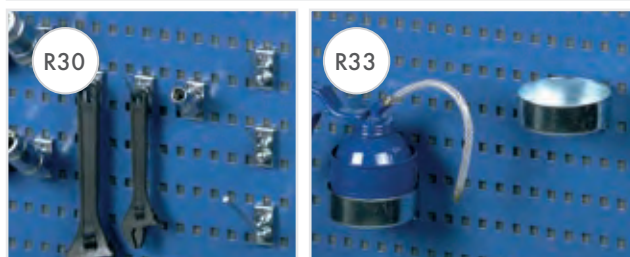
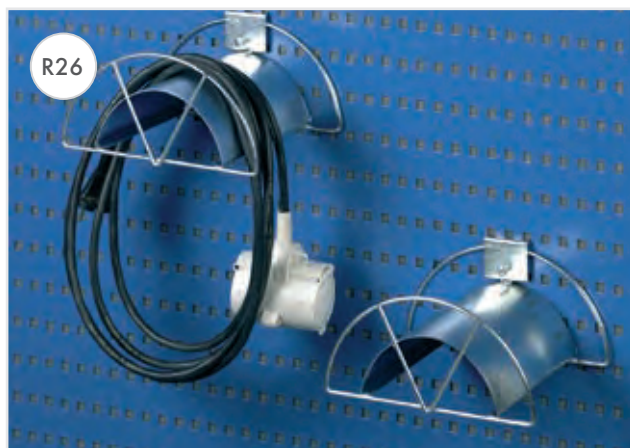
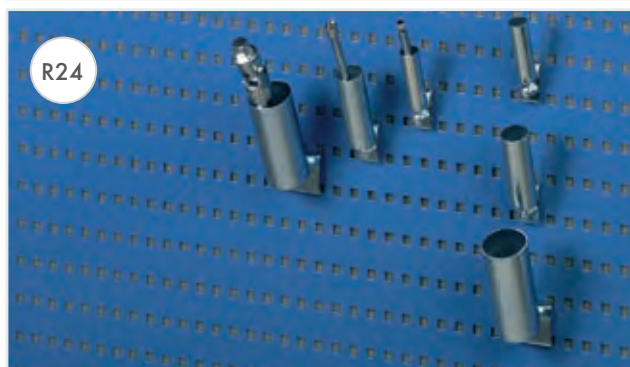
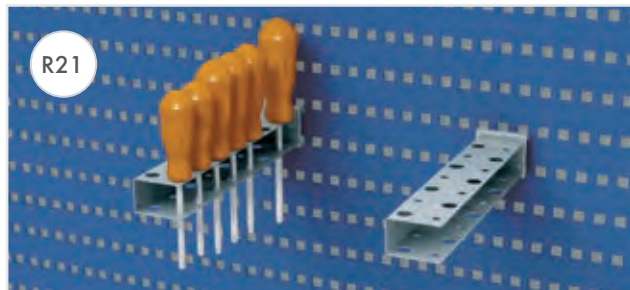
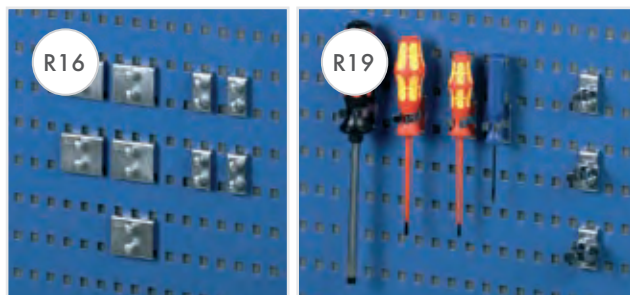
## Hook R13

| Name     | L   | Ø | Max load kg | Code       |
|----------|-----|---|-------------|------------|
| Hook R13 | 157 | 3 | 1           | 853 229-51 |

L = hook length mm

The order number includes 5 pcs.





### Hook R16

| Name     | L  | Max load kg | Code       |
|----------|----|-------------|------------|
| Hook R16 | 20 | 10          | 831 514-51 |
| Hook R16 | 46 | 10          | 831 506-51 |

L = hook length mm

All order numbers include 1 pc.

### Hook R19

| Name     | Ø  | Code       |
|----------|----|------------|
| Hook R19 | 13 | 853 231-51 |
| Hook R19 | 19 | 853 232-51 |
| Hook R19 | 22 | 853 233-51 |

All order numbers include 5 pc.

### Hook R21

| Name     | L   | Ø  | Code       |
|----------|-----|----|------------|
| Hook R21 | 220 | 12 | 831 646-51 |

L = hook length mm

The order number includes 1 pc.

### Hook R24

| Name     | L   | Ø  | Code       |
|----------|-----|----|------------|
| Hook R24 | 65  | 17 | 831 700-51 |
| Hook R24 | 80  | 26 | 831 719-51 |
| Hook R24 | 100 | 42 | 852 167-51 |

L = hook length mm

All order numbers include 1 pc.

### Hook R26

| Name     | L   | Ø  | Code       |
|----------|-----|----|------------|
| Hook R26 | 160 | 10 | 838 896-51 |

L = hook length mm

The order number includes 1 pc.

### Hook R29

| Name     | L  | Max load kg | Code       |
|----------|----|-------------|------------|
| Hook R29 | 40 | 5           | 853 234-51 |
| Hook R29 | 60 | 5           | 853 235-51 |
| Hook R29 | 80 | 10          | 853 236-51 |

L = hook length mm

All order numbers include 5 pcs.

### Hook R30

| Name     | L  | Ø | Max load kg | Code       |
|----------|----|---|-------------|------------|
| Hook R30 | 35 | 4 | 10          | 853 237-51 |
| Hook R30 | 85 | 6 | 10          | 853 238-51 |

L = hook length mm

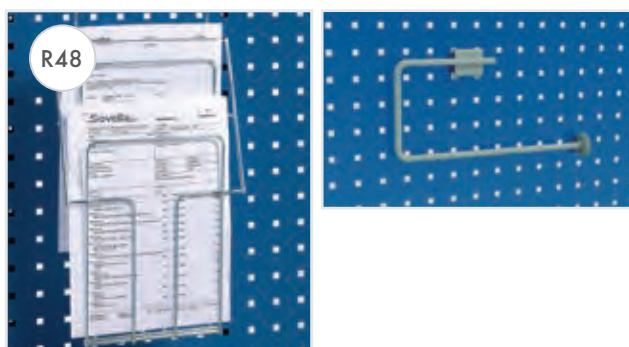
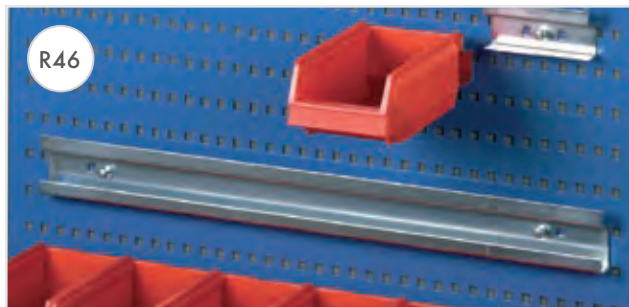
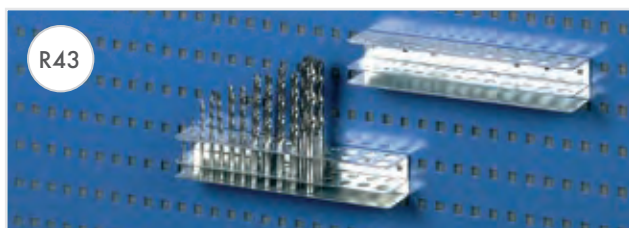
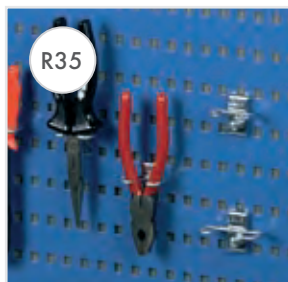
All order numbers include 5 pcs.

### Hook R33

| Name     | H  | Ø  | Code       |
|----------|----|----|------------|
| Hook R33 | 30 | 90 | 832 162-51 |

H = hook height mm

The order number includes 1 pc.



### Hook R35

| Name     | L  | A  | Max load kg | Code       |
|----------|----|----|-------------|------------|
| Hook R35 | 17 | 35 | 5           | 853 239-51 |
| Hook R35 | 17 | 55 | 5           | 853 240-51 |

L = hook length mm

A = free gap mm

All order numbers include 5 pcs.

### Hook R37

| Name     | Ø  | Max load kg | Code       |
|----------|----|-------------|------------|
| Hook R37 | 40 | 10          | 831 433-51 |
| Hook R37 | 60 | 10          | 831 441-51 |
| Hook R37 | 80 | 10          | 831 603-51 |

All order numbers include 1 pc.

### Hook R41

| Name     | L   | Code       |
|----------|-----|------------|
| Hook R41 | 556 | 838 357-51 |

L = hook length mm

The order number includes 1 pc.

### Hook R42

| Name     | L   | Code       |
|----------|-----|------------|
| Hook R42 | 238 | 838 365-51 |

L = hook length mm

The order number includes 1 pc.

### Hook R43

| Name     | L   | Code       |
|----------|-----|------------|
| Hook R43 | 238 | 838 373-51 |

L = hook length mm

The order number includes 1 pc.

### Hook R46

| Name     | L   |   | Code       |
|----------|-----|---|------------|
| Hook R46 | 112 | for stacking bins 1015 and 30-1L              | 831 794-51 |
| Hook R46 | 634 | bin rail for six stacking bins 1015 and 30-1L | 839 086-51 |

L = hook length mm

All order numbers include 1 pc.

### Hook R47

| Name     | W x D     | Max load kg | Code       |
|----------|-----------|-------------|------------|
| Hook R47 | 350 x 120 | 4           | 831 654-49 |

The order number includes 1 pc.

### Hook R48

| Name     | W x D x H      | Code       |
|----------|----------------|------------|
| Hook R48 | 240 x 70 x 465 | 838 380-51 |

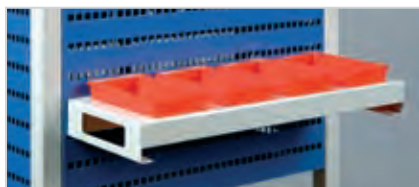
The order number includes 1 pc.

### Paper roll holder

| Name              | L   | Code       |
|-------------------|-----|------------|
| Paper roll holder | 300 | 854 043-49 |

L = max roll width mm





Box holder



Utility box

## Other supplies

| Name                              | Size W x D x H mm | Max load kg | Code       |
|-----------------------------------|-------------------|-------------|------------|
| Box holder for four pick up boxes | 456 x 165 x 48    | 5           | 854 042-49 |
| Pick up box                       | 149 x 85 x 48     |             | 851 843-00 |
| Utility box                       | 410 x 155 x 90    | 4           | 854 041-49 |
| Folder compartment                | 466 x 90 x 240    | 4           | 854 040-49 |



Folder compartment

# Hook sets

## Ready-made hook sets help you to get started.

Choose the most suitable hook set for your needs from the following possibilities:

|            |   |
|------------|---|
| Hook set 1 | Basic light hook set                                |
| Hook set 2 | Basic hook set for hand tools                       |
| Hook set 3 | Hook set for perforated tool cabinet                |
| Hook set 4 | All inclusive set for hand tools                    |
| Hook set 5 | Hook set for heavy tools in perforated tool cabinet |



## Hook sets

| Hooks included in the sets (Code) | Hooks sets |      |      |       |       |       |       |       |
|-----------------------------------|------------|------|------|-------|-------|-------|-------|-------|
|                                   | L mm       | Ø mm | A mm | Set 1 | Set 2 | Set 3 | Set 4 | Set 5 |
| R1 (853 207-51)                   | 30         | 3    |      |       | 5     | 15    | 10    | 10    |
| R1 (853 208-51)                   | 50         | 4    |      | 5     | 5     |       | 10    | 10    |
| R1 (853 211-51)                   | 100        | 6    |      |       |       |       |       | 10    |
| R2 (853 218-51)                   | 33         | 3    | 17   | 5     | 5     | 5     | 5     | 5     |
| R2 (853 219-51)                   | 43         | 4    | 25   |       |       |       | 5     | 5     |
| R2 (853 220-51)                   | 43         | 4    | 40   |       |       |       |       | 5     |
| R10 (853 227-51)                  | 28         |      | 9    |       |       |       |       | 5     |
| R10 (853 228-51)                  | 33         |      | 17   |       |       |       |       | 5     |
| R19 (853 231-51)                  |            | 13   |      |       |       |       | 5     | 5     |
| R19 (853 232-51)                  |            | 19   |      | 5     | 5     | 5     | 5     | 5     |
| R19 (853 233-51)                  |            | 22   |      |       | 5     |       |       | 5     |
| R21 (831 646-51)                  | 220        | 12   |      |       | 1     |       |       | 1     |
| R24 (831 719-51)                  | 80         | 26   |      |       | 1     | 5     | 7     | 3     |
| R24 (852 167-51)                  | 100        | 42   |      |       |       | 1     | 2     | 3     |
| R29 (853 235-51)                  | 60         |      |      |       | 5     |       |       | 5     |
| R30 (853 237-51)                  | 35         | 4    |      | 5     | 5     | 35    | 40    | 10    |
| R33 (832 162-51)                  | 30         | 90   |      |       | 1     | 1     | 2     | 1     |
| R35 (853 239-51)                  | 17         |      | 35   |       | 5     |       | 5     | 5     |
| R35 (853 240-51)                  | 17         |      | 55   |       |       |       |       | 5     |
| R37 (831 441-51)                  |            | 60   |      |       | 1     |       | 3     | 3     |
| R42 (838 365-51)                  | 35         |      | 238  |       | 1     | 1     | 1     | 1     |
| R43 (838 373-51)                  | 42         |      | 238  |       |       | 1     |       |       |
| Pieces                            |            |      |      | 20    | 45    | 69    | 100   | 107   |

L = hook length mm

A = free gap mm



# Spare parts

| Cabinet spare parts  | Product                   | Code       |
|----------------------|---------------------------|------------|
| Rubber mat 550 x 420 | Industrial cabinet 55/100 | 836 716-00 |
| Rubber mat 799 x 420 | Industrial cabinet 80/100 | 836 715-00 |

| Drawer unit spare parts          | Product   | Code       |
|----------------------------------|---|------------|
| Base                             | 55 drawer unit                                    | 854 101-49 |
| Top cover                        | 55 drawer unit                                    | 854 102-49 |
| Rubber mat 549 x 709             | 55 drawer unit's cover                            | 836 717-00 |
| Cover with rubber mat            | 70 drawer unit                                    | 834 904-41 |
| Cover with rubber mat            | Sliding-door cabinet                              | 852 276-41 |
| Rubber mat 676 x 445             | 71/79 drawer unit's cover / Service trolley cover | 854 036-00 |
| Cover with rubber mat 906 x 736  | 90 drawer unit                                    | 854 258-41 |
| Cover with rubber mat 1304 x 736 | 130 drawer unit                                   | 854 259-41 |

| Drawer interior spare parts     | Product  | Code       |
|---------------------------------|--|------------|
| Divider H=75, longitudinal      | 71/75 drawer   | 859 435-49 |
| Divider H=100, longitudinal     | 71/100 drawer  | 859 438-49 |
| Divider H=100, longitudinal     | 75/100 drawer  | 872 954-49 |
| Divider H=150, longitudinal     | 75/150 drawer  | 872 955-49 |
| Divider holder, rear wall       | 75 drawer  | 872 961-49 |
| Middle plate L=100, lateral     | 70/75, 90/75 and 130/75 drawers                                    | 832 525-49 |
| Middle plate L=100, lateral     | 55/100, 70/100, 90/100 and 130/100 drawers                         | 832 528-49 |
| Middle plate L=100, lateral     | 55/150, 70/150, 90/150 and 130/150 drawers                         | 832 533-49 |
| Middle plate L=150, lateral     | 70/75, 90/75 and 130/75 drawers                                    | 832 526-49 |
| Middle plate L=150, lateral     | 55/100, 70/100, 90/100 and 130/100 drawers                         | 832 529-49 |
| Middle plate L=150, lateral     | 55/150 & 250, 70/150 & 250, 90/150 & 250 and 130/150 & 250 drawers | 832 531-49 |
| Middle plate L=300, lateral     | 70/75, 90/75 and 130/75 drawers                                    | 832 527-49 |
| Middle plate L=300, lateral     | 55/100, 70/100, 90/100 and 130/100 drawers                         | 832 530-49 |
| Middle plate L=300, lateral     | 55/150 & 250, 70/150 & 250, 90/150 & 250 and 130/150 & 250 drawers | 832 532-49 |
| Divider H=75, longitudinal      | 70/75, 90/75 and 130/75 drawers                                    | 859 432-49 |
| Divider H=100, longitudinal     | 55/100, 70/100, 90/100 and 130/100 drawers                         | 859 433-49 |
| Divider H=150, longitudinal     | 55/150 & 250, 70/150 & 250, 90/150 & 250 and 130/150 & 250 drawers | 859 434-49 |
| Divider H=75, lateral           | 90/75 drawer   | 854 281-49 |
| Divider H=75, lateral           | 130/75 drawer  | 854 280-49 |
| Divider H=100, lateral          | 90/100 drawer  | 854 266-49 |
| Divider H=100, lateral          | 130/100 drawer   | 854 268-49 |
| Divider H=150, lateral          | 90/150 & 250 drawers   | 854 267-49 |
| Divider H=150, lateral          | 130/150 & 250 drawers  | 854 269-49 |
| Divider holder H=75, side wall  | 90/75 and 130/75 drawers   | 854 282-49 |
| Divider holder H=100, side wall | 90/100 and 130/100 drawers   | 854 264-49 |
| Divider holder H=150, side wall | 90/150 & 250 and 130/150 & 250 drawers                             | 854 265-49 |

| Castors              | Product                       | Code       |
|----------------------|-------------------------------|------------|
| Castor set Ø 100     | 55 drawer unit                | 852 625-00 |
| Castor set Ø 100     | Storage trolley               | 852 768-00 |
| Castor set Ø 100     | Fitter's trolley and TP bench | 834 734-00 |
| Castor set Ø 125     | Basic trolley                 | 834 740-00 |
| Castor set Ø 100 ESD | Storage trolley               | 852 774-00 |
| Castor set Ø 100 ESD | TP bench                      | 860 429-00 |
| Fixed castor Ø 150   | Service trolley               | 900 537-00 |
| Fixed castor Ø 160   | Heavy duty trolley            | 900 040-00 |
| Swivel castor Ø 100  | Service trolley               | 942 060-00 |
| Swivel castor Ø 160  | Heavy duty trolley            | 900 041-00 |
| Support castor Ø 100 | Tool storage system           | 943 690-00 |

# Discover our product ranges!



## Distinctive Workshops

Our workshop drawer cabinets, tool panels and workbenches are designed to withstand heavy loads and strenuous use in workshops, repair shops and industrial environments.

The long lifetime of our furniture guarantees productivity and a satisfied user. Our workshop furniture is also well known in teaching environments.



## Ergonomic Workspaces

Process changes in production or operations require reconfigurable workstations that take account of individual ergonomics requirements. Our modular product solutions allow you to react to new situations and the resulting needs in an agile manner, enabling smooth, continuous operations.

For the needs of the electronics industry, we also make ESD-shielded workstations.



## Storage systems

Our plastic storage drawers are durable and easy to clean, and can be customised into a complete storage system if necessary. Our product range also includes various stand and trolley solutions, for the more efficient use of storage space and easier movement of stored goods.

We also have storage furniture for EPAs. In addition, some of our storage solutions are based on reprocessed plastic.



## Treston Medi

The Treston Medi furniture series has been designed in close cooperation with healthcare experts, resulting in user-friendly furniture for nursing staff. Our furniture includes various treatment and sampling trolleys for procedures, basket trolleys for moving, transporting and storing objects and implements, mobile workstations for mobile work such as doctor's rounds, equipment trolleys for diagnostics equipment, workstations for equipment maintenance rooms, and saddle and workchairs.

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# Treston Global Network



Treston has a long history in professional furniture design and manufacture, and well over three decades of experience in ergonomic workspace development. Our design and manufacturing facilities are located in Finland.

Thanks to our global sales network, you can receive local support and customer service anywhere in the world. We have offices in Europe and North America as well as an extensive network of selected dealers in more than 30 countries.