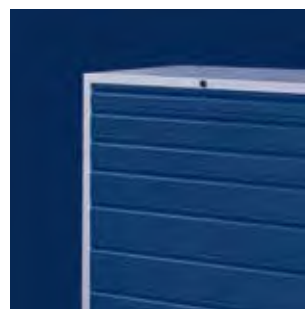




# SOFAME

The industrial furniture experts



## GENERAL CATALOG

WORKBENCHES AND WORKSTATIONS - MOBILE TROLLEYS  
STORAGE - SUPPORT EQUIPMENT - SEATS AND STANDING

# INTRODUCTION TO OUR COMPANY



30 years after its creation, SOFAME is presently recognised as a leading French outfitter of industrial workplaces. The know-how and reputation of SOFAME were built on the following advantages: The quality and efficiency for the products and services proposed, the certification of products and management process, the rapid delivery time for standard products and the capacity to proposer made-to-measure solutions.

**With this latest edition of the general catalogue, SOFAME proposes a very large number of new products:**

- Electrically height adjustable SI workbenches (the first certified under the NF Technical Furniture standard and NF Environment standard).
- MODULOG 4.0 workbench, mechanically or electrically height adjustable. Designed in particular for the electronics industry with an ESD version.
- NETLOG workbenches which meet, amongst other things, all cleanroom requirements.
- The electrically height adjustable REGULOG table is extremely competitive and was already referenced in our 48H catalogue.
- PTH workbench, height adjustable.
- PACKLOG workbenches are designed for the preparation and packaging of orders equipped with particularly smart accessories.
- SERVILOG tool trays
- New SV trolleys
- New CAR trolleys with an extended range of dimensions and levels.

- MANULOG trolleys.
- Pallet trolleys.
- ERGOLINE seats
- ERGOSLIM seats
- A complete revision of the seating range with many new products proposed.

The products proposed in this catalogue represent our standard offer. Our furniture may be adapted to suit your specific needs and requirements. We are also in a position to propose made-to-measure products specifically adapted to your specifications.









You will find all the products presented in this catalogue, and more, on our website [www.sofame.fr](http://www.sofame.fr). On the client page of our website, you are able to download catalogues, price lists, documentations, technical sheets, certificates, visual supports, special offers, archives, etc. Don't hesitate to request access.

*Our technical sales representatives close to you are at your service to explain our product range and examine together with you their best use or possible adaptation.*

*Our design office, in-house sales team and all our production and logistic staff will, thanks to their experience, diversity, versatility, reactivity and professionalism, most certainly provide the best possible layout solutions in terms of effectiveness.*

*Every employee in the company strives to guarantee your satisfaction. Please read this catalogue and other sources in order to find the solutions which suit you best.*

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# SOFAME KNOW-HOW



## THE SKILL OF THE MEN AND WOMEN OF SOFAME

The men and women of SOFAME have a particularly positive work culture: attachment to the company, fidelity, customer oriented, implication, will and capacity to do well, close attention to quality and customer satisfaction, etc. The skill of our employees in their specific sectors of activity is exceptionally high. The company invests heavily in upkeep and further development of these professional skills with regular and continuous training programs. The level of versatility of our production operators is exceptionally high thus enabling the company to quickly adapt to market demand.

## CUTTING-EDGE, HIGH-PERFORMANCE INDUSTRIAL AND LOGISTICAL TOOLS

The SOFAME production facilities for the transformation of sheet steel and wooden panels are both flexible and efficient in workshops of 5,000m<sup>2</sup>. A 1,500m<sup>2</sup> storage and shipping warehouse completes the industrial installations.



### DESIGN OFFICE

Our Design Office has over 30 years' experience in the design of standard, as well as customised products of the highest quality.

It is equipped with the SOLIDWORKS computer-assisted design software package which enables design and development of products in 3D.

This software package enables creation of customer presentations before completion of the sale, as well as fluid and effective production start-up following reception of your order.

Under the terms of its environmental protection commitments, SOFAME takes an eco-design approach in the development of new products.



### SHEET METAL WORKING

1 numerically controlled laser cutting and punching line for thin steel plates

2 numerically controlled folding presses (100 and 110 tons)

Tube cutting line

3 spot-welding guns

1 spot-welding press

4 TIG and MIG welding sets

1 MIG welding robot



### PAINTING

- 1 surface-treatment spray tunnel
- 1 epoxy-powder spraying booth
- 1 polymerisation oven, 180°C



### WOODWORKING

- 1 saw working length 4000mm
- 1 manual gluing booth
- 1 double-side gluing machine
- 1 clamping press 3000mm x 1300mm
- 1 numerically controlled machining centre for cutting, drilling, routing and fitting edge bands



### ASSEMBLY

- 1 seating assembly line
- 1 chest and cabinet assembly line
- 1 workbench assembly line



### LOGISTICS AND STORAGE

- 1,500m<sup>2</sup> surface area under a 7m high roof equals 10,000m<sup>3</sup>
- 1,000m<sup>2</sup> of semi-heavy shelving
- 1 forklift truck
- 1 pallet handling truck
- 1 reception and shipping bay for articulated trucks



### ADMINISTRATION

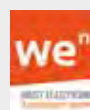
Since 2018, SOFAME has procured an extremely powerful administration solution with CEGID PMI MANUFACTURING. This software package incorporates modules such as commercial management, CRM, CAPM, Purchasing, Quality, Maintenance, Accounting.

In this way, all company activities are incorporated into a common database which guarantees fluidity of data and information flow.

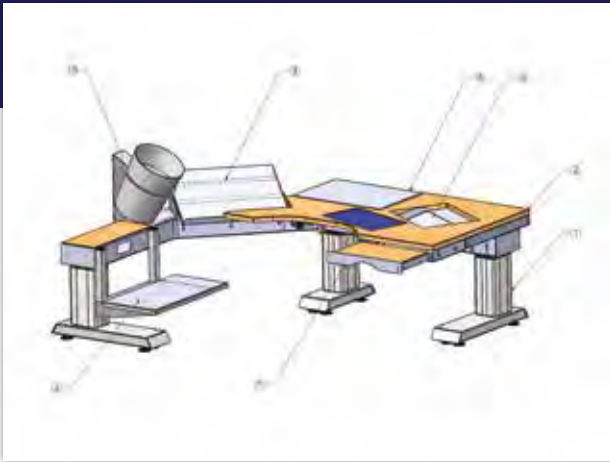


### SOFAME AT THE CUTTING-EDGE OF INNOVATION

SOFAME constantly monitors market and technological trends with a view to the development of the factories of the future. The company actively participates in work groups within the professional organisation (CETIM, FCBA, etc.) specialised in ergonomics, technologies and trade-related applications. This monitoring process and work participation enables SOFAME to not only meet the needs and expectations of its customers, but even to anticipate them.



# MADE TO-MEASURE



## A PRECISE RESPONSE TO THE CUSTOMERS' NEEDS: ACKNOWLEDGED KNOW-HOW

SOFAME is considered as a specialist in the manufacture of made-to-measure industrial furniture. More than 30% of SOFAME's production capacity is dedicated to the manufacture of made-to-measure products. SOFAME's extensive experience enables it to meet the industrial and logistic needs specific to each trade, whether for one-off or serial production:

- Simple dimensional modifications based on standard products
- Adaptation of standard products to meet specific needs
- Complete design of specific products

## A STRUCTURED PROCESS

### Analysis of requirements by our technical-sales representative

- Recording of measurements
- Understanding of the specificity of the user's trade sector
- Joint establishment of specifications
- Analysis of constraints
- Evaluation of the potentially most suitable solution
- Design office technical support

### Quantity surveys

- Execution of a preliminary study in order to define the primary technical characteristics
- Establishment of a detailed and costed proposal submitted to the customer by our technical-sales representative

### Analysis and acceptance of the proposal

- Validation of the proposal by the customer, both from a technical as well as financial viewpoint.
- Design and final validation
- Compilation of the detailed manufacturing drawings by the Design Office in order to start production
- Validation of the drawings by the customer
- Start the manufacturing process

### Lead times

- Adaptation of standard product dimension: approximately 6 weeks.
- Manufacture of parts or a non-standard product: approximately 8 weeks.
- Manufacture of products requiring a long supply period or specific manufacturing process: approximately 12 weeks.

All these phases are characterised by a continuous exchange between the customer, technical-sales representatives and the Design Office in order to arrive at the solution best adapted to the customer's requirements.

# COMMERCIAL SERVICES AND PRESENCE

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## COMMERCIAL PRESENCE

The SOFAME sales team, composed of 5 technical-sales representative for the entire national territory and an export sales manager, is able to ensure our customers of a local presence. They have all received in-depth training to enable analysis of customer requirements, as well as trade-specific applications.

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## LAYOUT AND PRICING

When planning the layout of the production installations, SOFAME invites its customers to simply request a layout study, technical feasibility study and a detailed price quotation. ergonomics, functionality, aesthetic and budget are all taken into account at this stage. The technical-sales representative visits the site in order to take note of operating requirements and constraints.

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## TRANSPORT AND ASSEMBLY

Depending on the technicality of the workstations, installation constraints and lead time, as well as budgetary possibilities, the furniture is delivered either in kit form for assembly on site or pre-assembled in our factory.

Transport is provided by specialised haulage companies who have been trusted partners of SOFAME for many years and thus guarantee quality shipping conditions. SOFAME can arrange to have assembly carried out by a team of specialised and highly qualified professional assembly fitters. This service is proposed in accordance with the specificity of each layout and is systematically accompanied by a price quotation.

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## ADAPTED STANDARD MANUFACTURING OR MADE-TO-MEASURE

The skills of the design office technicians, the capacity and processing power of the SOLIDWORKS CAD software package, the flexibility and reactivity of the industrial tools, as well as the versatility of the production operators enable SOFAME to propose products perfectly adapted to the needs, expectations and constraints of the users.

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## 48-HOUR SERVICE

SOFAME has established a short, optimised and reactive production cycle for its standard products. SOFAME also has a logistics warehouse with a surface area of 1,500m<sup>2</sup> for furniture storage and shipping.

Association of these means enables SOFAME to offer its customers a stock availability service for a wide range of products. It is thanks to this service that these products may be shipped within a maximum period of 48 hours.

These products are presented in the 48H catalogue.

SOFAME is the only manufacturer on the national market proposing delivery of such a wide range of workstations, storage cabinets, trolleys, seats and stools in such a short time.

# CERTIFICATIONS AND LABELS

SOFAME is at the cutting-edge in terms of certifications and labels for its products and processes.

In this way, SOFAME was the first company in its sector of activity to obtain Technical Furniture standard NF certification for its products in 1998.

SOFAME has continued to stand out on the market by becoming the first company to obtain the Environment Standard NF label. This double certification guarantees the clients of SOFAME a very high level of quality for all products designed and manufactured by the company, as well as a use and end-of-life recycling for optimum use of the products under ideal conditions in terms of functionality, ergonomics, safety, resistance all of which in a spirit of sustainable development. In this same mind frame, the wooden panels used by SOFAME come from sustainable forestry operations. The PEFC label, obtained in 2010 certifies total transformation line tracking for the timber used. Finally, the products entirely respect the REACH standard requirements.

Wishing to go still further in order to guarantee its customers products and services of the highest quality, SOFAME has initiated a continuous improvement process which was acknowledged in December 2015 with the awarding of ISO 9001 certification version 2015. Once again, SOFAME was the first company in its sector to obtain this certification.

In day-to-day practise, SOFAME also strives to apply socially and environmentally responsible processes and procedures taking into consideration the interests of both its partners as well as the environment in general.



## TECHNICAL FURNITURE STANDARD NF

The TECHNICAL PROFESSIONAL FURNITURE NF label attests to the fact that the certified furniture is compliant with valid French and European standards and regulations.

The official AFNOR certification, delivered by the FCBA, is subject to application of precise specification adapted to the normal risks and constraints expected at technical sites such as production or maintenance workshops, laboratories ....

The eligibility criteria include safety, hygiene, solidity and longevity of furniture.

Sturdiness, load stability, pinching of fingers, sharp edges, impact damage or distortion, tipping over, fire resistance, cleanability and serviceability are all tested to an extreme. Ergonomics, the health and ecological criteria complete this analysis.

## ENVIRONMENT STANDARD NF

This is the only official French Ecolabel of which the aim is to guarantee limitation of the impact of furniture on the environment throughout its entire life cycle. It is managed by the AFNOR Certification body and recognised by the Ministry of Environment. The FCBA laboratories have been delegated the task of according this certification to companies based on specifications comprising

19 criteria: description of the product and material composition, origin and tracking of the timber, no use of protected timber varieties or GMO timber, limitation of formaldehyde emissions, use of marked and recyclable plastic materials, textiles compliant with ecological criteria, certified padding foam, flame and phthalates retarders without substances subject to authorisation, finishing products without nano particles, glass and mirrors with low volatile pollutant emissions and a low lead value, use of recyclable or reusable packaging, optimisation of footprint in order to limit CO2 emissions associated with transport, compliance with product certification specification, electrical consumption of lighting at least equivalent to class A, product marking and user information concerning collection and processing of scrap furniture, commitment to supply parts for 5 years after production termination, possibility to sort components in end-of-life products, respect energy threshold values specific to the transformation of raw materials.

Respect of these criteria is confirmed with an inspection audit. These criteria are regularly revised as technologies evolve.





### END OF PRODUCT LIFE RECYCLING

SOFAME adheres to the professional furniture recycling eco-organisation VALDELIA. At the end of the useful life of a product, the company is committed to recycling and recovering the furniture components under the best possible conditions for the user.



### PEFC

PEFC certification defines the rules for sustainable forestry management in compliance with the PEFC international requirements which are more stringent than the national regulations in the matter. All these rules have been established by PEFC France and are revised every 5 years as part of a continuous improvement scheme.

The force of the PEFC system resides in 2 supplemental certifications : The forestry certification (owners and operators who produce or harvest timber) and certification of the processing line (companies in the forestry/timber/paper sectors who transform and commercialise the timber).

The forestry owners, forestry operators and companies active in the forest/timber/paper sectors are monitored to ensure they respect their commitments with respect to sustainable forestry management.

In the transformation companies, the process consists in clearly identifying the certified timber from the non-certified along the entire transformation and commercialisation chain. Purchases and sales are inspected and tracked to ensure maximum reliability for the end user.

Each certified company is audited once a year. Respect of the inspection chain rules (monitoring of incoming and outgoing raw materials and wood-based products) as well as use of the PEFC label are checked at this time.



### ISO 9001 VERSION 2015

Certification in accordance with the standard ISO 9001 consists of illustrating an aptitude to regularly supply a product compliant with customer requirements or the requirements of applicable regulations, striving to increase customer satisfaction and application of a continuous improvement system.

It evaluates customer orientation (internal and external), leadership, implication of staff, approach processes, management using a continuous improvement system, factual approach for decision making, mutually beneficial relations with company partners.



### TECHNICAL FURNITURE STANDARD NF

The technical professional furniture NF label attests to the fact that the certified furniture is compliant with specifications. The official AFNOR certification, delivered by the FCBA, is subject to application of precise specification adapted to the normal risks and constraints expected at technical sites such as production or maintenance workshops, laboratories .... The eligibility criteria include safety, hygiene, robustness and longevity of furniture. Sturdiness, load stability, pinching of fingers, sharp edges, impact damage or distortion, tipping over, fire resistance, cleanability and serviceability are all tested to an extreme. Ergonomics, the health and ecological criteria complete this analysis.

# PACKAGING





# ESD ANTISTATIC



# ASSEMBLY



# LOGISTICS



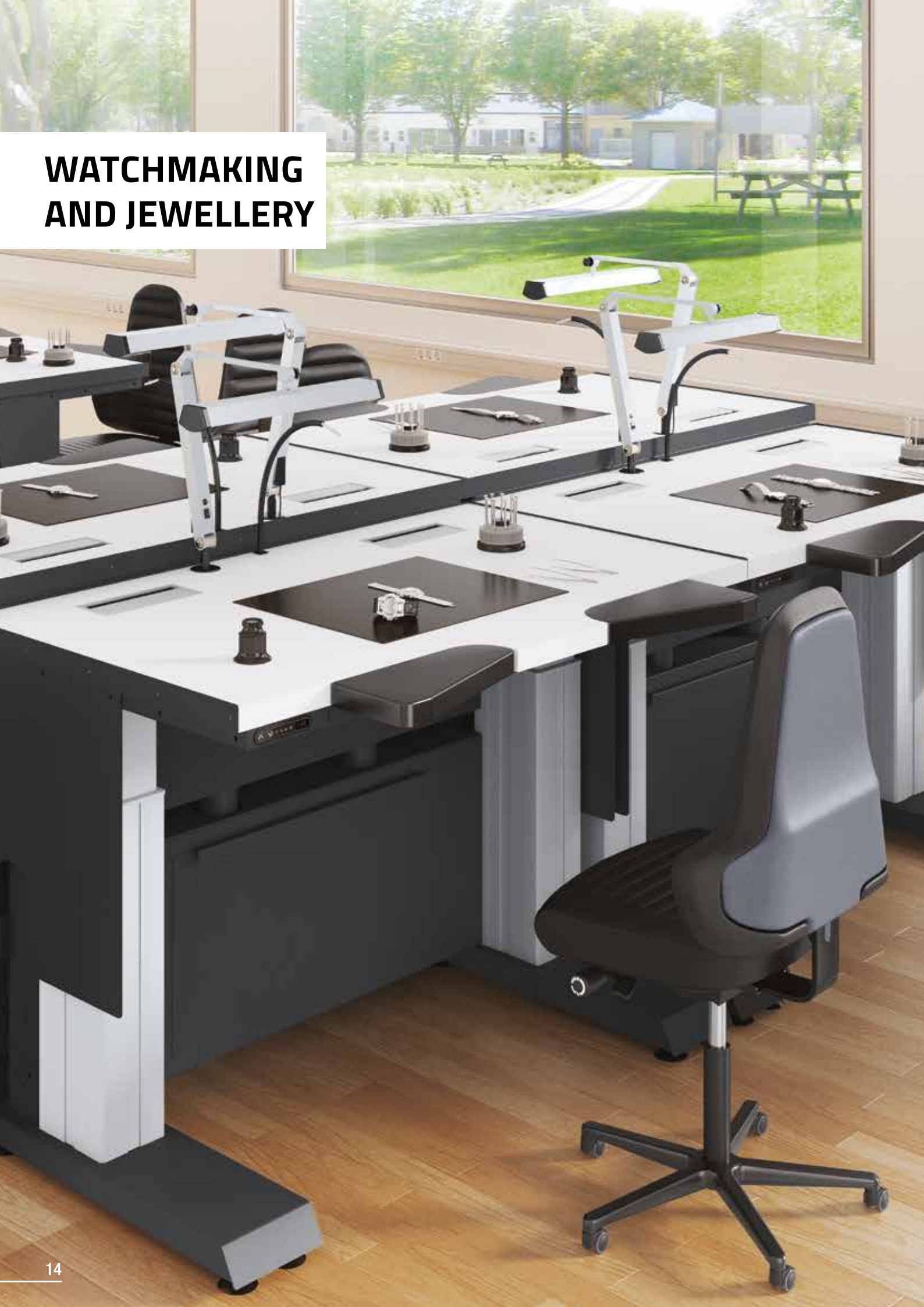
# WELDING



# MECHANICS



# WATCHMAKING AND JEWELLERY

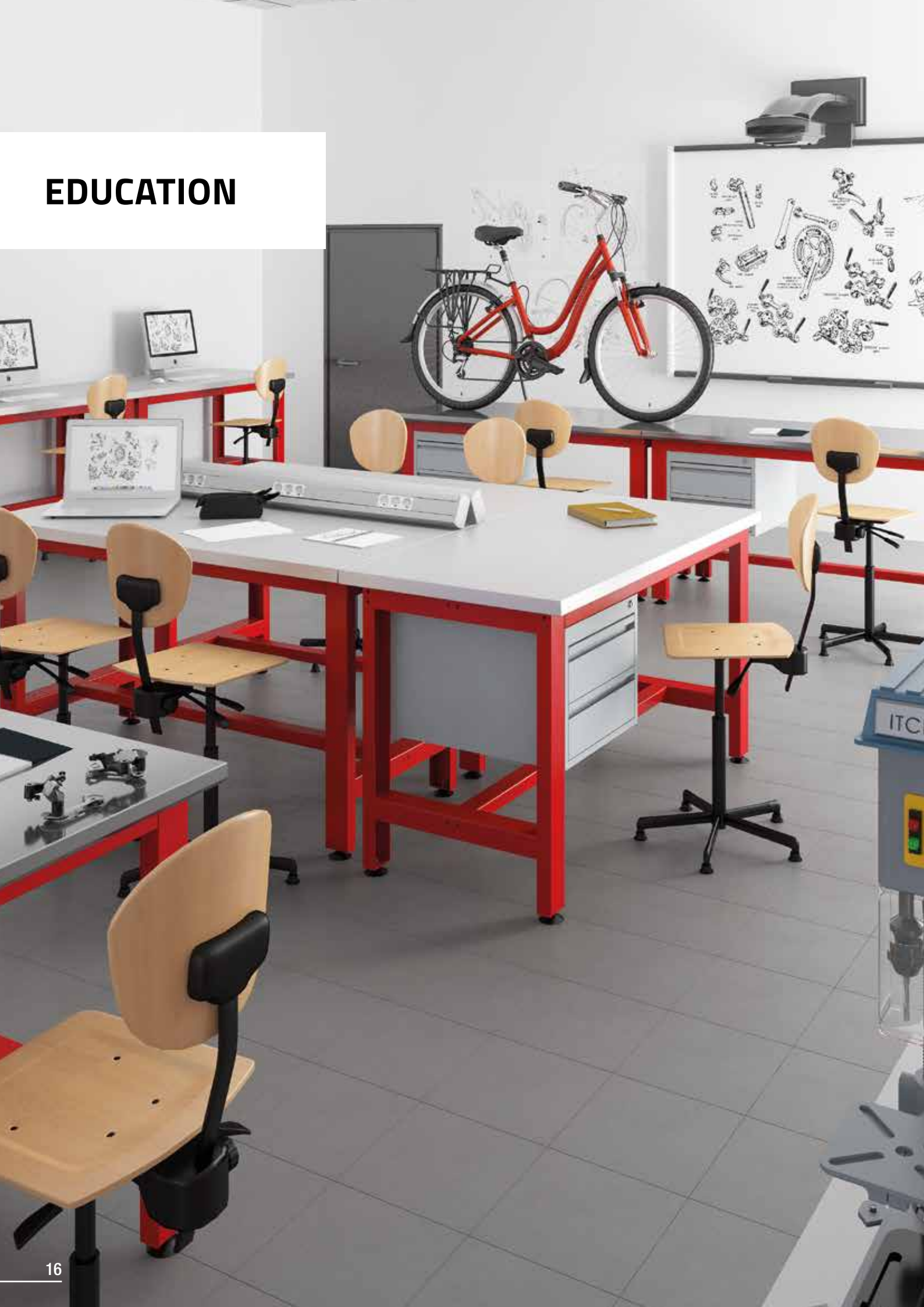




# LEATHERWORK



# EDUCATION



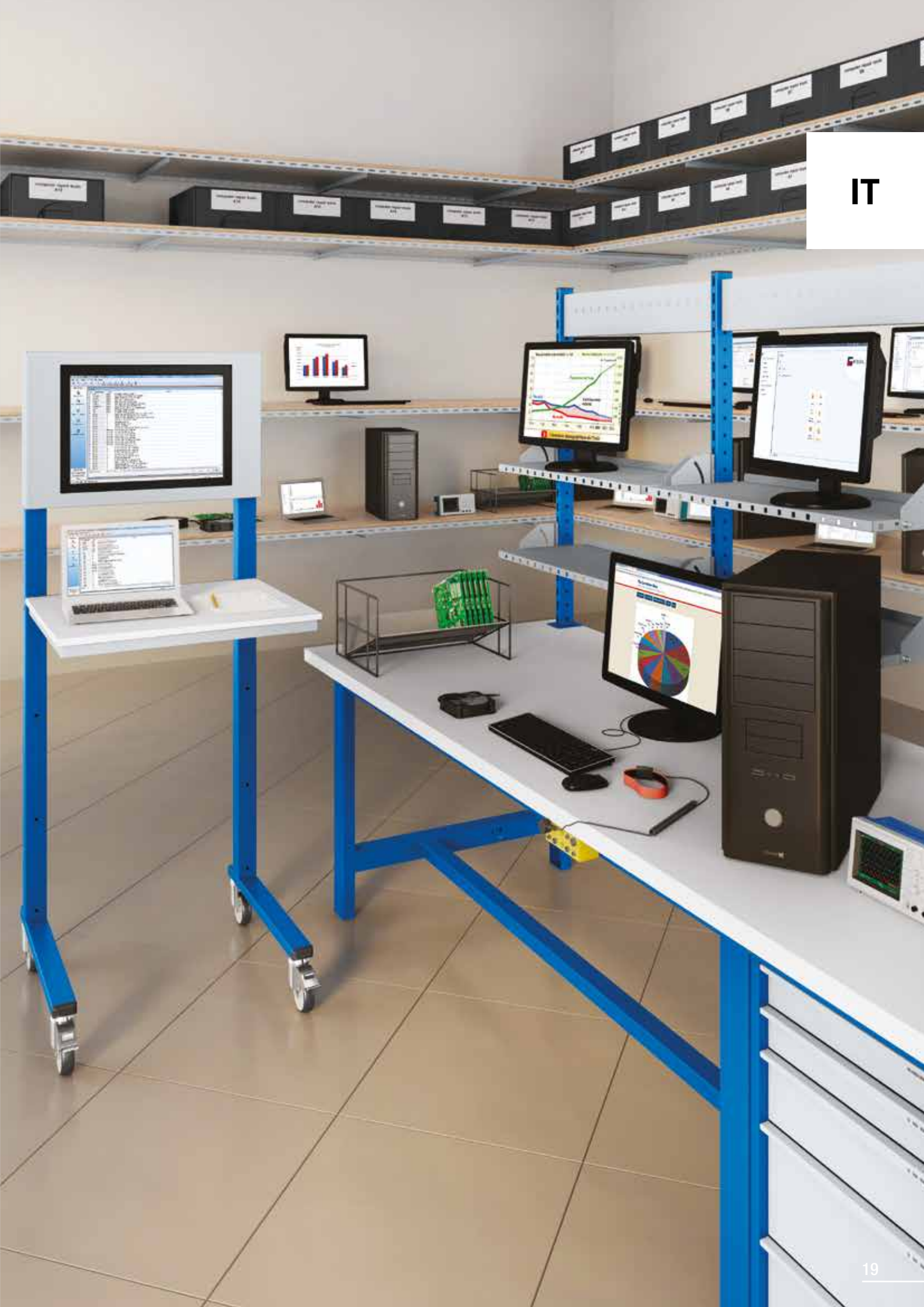
# QUALITY CONTROL



# ORDERS PREPARATION



IT



# PRODUCTION



# MAINTENANCE



# CLEANROOMS





# SPECIALIZED INSTITUTIONS





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# WORKBENCHES AND WORKSTATIONS



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<a href="#">PTH WORKBENCHES</a>	<a href="#">P50</a>	<a href="#">PRECILOG WORKSTATIONS</a>	<a href="#">P110</a>
<a href="#">TPL TABLES</a>	<a href="#">P60</a>	<a href="#">SPECIFICS WORKBENCHES</a>	<a href="#">P114</a>
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# WORKBENCHES

## Worktops



### Plywood thickness 40 mm et 24 mm

**Composition :**

Panel composed of 20 layers and 13 layers of 2mm placed crosswise and made of high-quality wood, rolled out and oven steamed for 24 hours.

**Production process:**

Glued under pressure  
Sanded top and sides  
Edges chamfered at 45°

**Properties:**

Gross finish, thickness: 40mm and 24mm  
Density: 700kg/m<sup>3</sup> +/- 25  
No forbidden substances requiring authorisation or listed in REACH

**Common applications:**

Heavy or light engineering, hand-crafts, education, electrical engineering, packaging.



### Resitop laminated, high thermal resistance worktop, thickness 40 mm and 30 mm

**Composition :**

High-density, compressed chipboard panel with 8/10th laminated sheet, surface grey U732 (equivalent to RAL 7035)  
8/10th laminated rear counterbalance sheet  
ABS edge trim 2mm grey (equivalent to RAL 7035)

**Production process:**

Laminated panel composed of paper sheets impregnated with resin  
Gluing of laminated panel in a press  
ABS edge trim, hot glued and chamfered radius 1 mm

**Characteristics:**

Thickness: 38mm and 28mm chipboard panel, surface laminated 8/10th, laminated underside 8/10th, total thickness 40 mm and 30mm.  
Density: 625kg/m<sup>3</sup> +/- 25  
Laminate sheet heat resistance: up to a surface temperature of 180°C without damage

**Fire resistance M3**

Laminate sheet scratch resistance: 2.5N  
Laminate sheet abrasion resistance: 400 revolutions in Taber test. No forbidden substances requiring authorisation or listed in REACH

**Common applications:**

plastics, assembly



### Melamine thickness 38mm, 28mm and 19mm

**Composition :**

High-density, compressed chipboard panel covered on both sides with an impregnated decorative paper overlay, grey U732 (equivalent to RAL 7035). ABS edge trim 2mm grey (equivalent to RAL 7035)

**Production process:**

ABS edge trim, hot glued and chamfered radius 1 mm

**Characteristics:**

Thickness: chipboard panel in 38mm, 28mm and 19mm  
density: 625kg/m<sup>3</sup> +/- 25  
No forbidden substances requiring authorisation or listed in REACH

**Common applications:**

Packaging, assembly



### ESD anti-static laminated, thickness 30mm

**Composition :**

High-density, compressed chipboard panel 8/10th laminated top sheet grey U732 (equivalent to RAL 7035) / 8/10th laminated rear counterbalance sheet/ABS edge trim 2 mm grey (equivalent to RAL 7035)

**Production process:**

Laminated panel composed of paper sheets impregnated with resin. /carbon sub-layer

providing conductivity.

Gluing of laminated panel in a press  
ABS edge trim, hot glued and chamfered radius 1 mm

**Characteristics:**

Thickness: 28mm chipboard panel, surface laminated 8/10th, laminated underside 8/10th, total thickness 30mm: 625kg/m<sup>3</sup> +/- 25 / laminated panel heat resistance: up to a surface temperature of 180°C without

damage

Fire resistance M3  
Laminate sheet scratch resistance: 2.5N  
Laminate sheet abrasion resistance: 400 revolutions in Taber test/Surface resistance with earth connection: 1x10<sup>4</sup> à 9x10<sup>5</sup> Ohms  
Surface resistivity: 1x10<sup>5</sup> to 9x10<sup>6</sup> Ohms / Transversal resistance: 1x10<sup>5</sup> to 9x10<sup>6</sup> Ohms / Compliant with NF standard

EN 61340 S-1 / Electrostatic dissipation connection located under the worktop for connection to earth and evacuation of static electricity  
No forbidden substances requiring authorisation or listed in REACH

**Common applications:**

electronics, electrical engineering, computer hardware, metrology



All our WORKTOPS are PEFC certified. SOFAME ADHERES to VALDELIA for the recyCLING of WORKTOPS.



### Soupledur high abrasion resistance and Taralay anti-shock, thickness 40 mm

**Composition of Soupledur:**

High-density compressed chipboard panel / High abrasion resistance composite sheet, blue marble composed of a mash base and mineral resin / ABS edge trim 2mm

grey (equivalent to RAL 7035) hot glued and chamfered with radius 1mm

**Composition of Taralay :**

PHigh-density compressed chipboard panel/ High shock resistance composite sheet with

PVC overlay reinforced with polyurethane without phthalates / Soft edges

**Production process:**

Gluing of the composite sheet onto the panel in a press

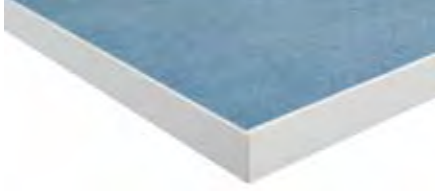
**Characteristics:**

Thickness: 35mm thick MDF panel, 2.5mm composite sheet for the Soupledur or 3.5 mm for the Taralay, total thickness 38 mm. Density: 625kg/m<sup>3</sup> +/- 25 Indentation resistance: less than or equal to 0.15 mm for the Soupledur and 0.10 mm for the Taralay / UPEC classification for Soupledur: U2SP2E1C2 (CSTB n° 12/12-1615) and for the Taralay: U3P3E1/3C2 (CSTB)

No forbidden substances requiring authorisation or listed in REACH

**Common applications:**

Precision ENGINEERING, Precision metrology, Electrical ENGINEERING for the Soupledur and PRECISION engineering, Precision metrology, small ASSEMBLY WORK for the TARALAY



### 45mm and 29mm plywood with PEHD surface layer

**Composition :**

PLYWOOD panel composed of 20 layers for the 40mm and 13 layers for the 24mm crosswise made of 2 mm high QUALITY WOOD, rolled and oven steamed FOR 24 hours.

NATURAL HIGH density POLYETHENE worktop .

**Production process:**

GLUING of the PEHD panel in a press

**Characteristics:**

THICKNESS: plywood 40mm or 24mm and

PEHD 5 mm

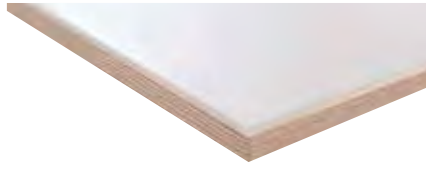
Total thickness 45mm or 29mm with PEHD surface layer. High-density plywood panel: 700kg/m<sup>3</sup> +/- 25

Natural PEHD: chemical resistance, high mechanical resistance, low humidity

absorption, excellent slip and non-adherence properties.

**Common applications:**

Heavy engineering, electronics, aeronautics



### 42mm plywood with rubber surface layer

**Composition :**

Plywood panel composed of 20 layers of 2mm placed crosswise and made of high-quality wood, rolled out and oven steamed for 24 hours. Rubber surface layer

**Production process:**

Rubber gluing.

**Characteristics:**

Thickness: 40mm plywood and 2mm rubber, total thickness 42mm  
High-density plywood panel: 700kg/m<sup>3</sup> +/- 25 / Natural rubber thickness 2mm and hardness DS60

**Common applications:**

Rubber: Light engineering



### 42mm plywood with galvanised surface

**Composition:**

Plywood panel composed of 20 layers of 2mm placed crosswise and made of high-quality wood, rolled out and oven steamed for 24 hours. Galvanised steel sheet 15/10mm: Iron/ carbon steel alloy, coated with a zinc protection layer.

**Characteristics:**

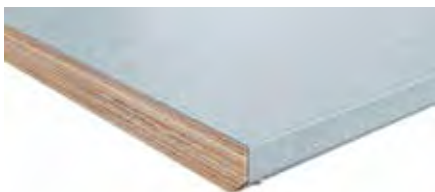
Thickness: 40mm plywood and 15/10mm galvanised steel / Total thickness 42mm  
High-density plywood panel: 700kg/m<sup>3</sup> +/- 25  
galvanised steel: Corrosion resistance in humid environment, mechanical abrasion resistance, relatively low thermal conductivity compared to other metals. Not suitable for permanent contact with non-galvanised steel parts.

**Production process:**

Galvanised sheet steel screwed onto the priorly chamfered plywood panel

**Common applications:**

Engineering



### 42mm plywood with stainless steel surface

**Composition:**

Plywood panel composed of 20 layers of 2mm placed crosswise and made of high-quality wood, rolled out and oven steamed for 24 hours. Stainless steel 304: Iron/carbon steel alloy based on nickel and chrome

**Characteristics:**

Thickness: 40mm plywood and 15/10mm stainless steel  
Total thickness 42 mm  
High-density plywood panel: 700kg/m<sup>3</sup> +/- 25 / Stainless steel 304: High mechanical resistance, corrosion resistance excluding acid or chloride atmosphere, non-magnetic.

**Production process:**

Stainless steel sheet screwed onto the priorly chamfered plywood panel.

**Common applications:**

Engineering



# SI WORKBENCHES



# SI WORKBENCHES

## PROPERTIES OF THE METAL STRUCTURE

The frame is composed of a folded steel tube structure, thickness 25/10th. The legs or ladders are made of welded U-shape folded steel, cross-section 42x80x42mm for the versions SI, SI notch rail and SI crank lever, and cross-section 62x87x62 mm for the electric version. The horizontal cross members are made of U-shape folded steel, cross-section 40x60x40mm for the versions SI, SI notch rail and SI crank lever, and cross-section 40x50x40 mm for the electric version. The frame is finished with epoxy powder paint, oven polymerised at 180°C. The product is designed in such a way that no screws or bolts are visible after assembly of metal elements, thus providing greater protection of users against possible injury.

The SI frame may be anchored to the floor thanks to the perforated base plate incorporated at the bottom of the foot. This plate helps avoid floor surface indentation.

**The version of the SI workbench is foreseen with a notch rail for mechanical height adjustment in steps of 40mm and clamping in place with screws and bolts. The setting stroke ranges from 740 to 1020 mm for the frame excluding the worktop thickness.**

## ASSOCIATION OF FRAME AND WORKTOP

The frame of the SI workbench is designed to receive all worktops indicated in the workbench worktop description pages.

The worktop is fastened to the frame with a TH 6x25 hexagonal head tie rod and may be placed flush or centred depending on utilisation requirements and constraints.

## ACCESSORIES (REFER TO THE RANGE ON PAGES 124 TO 141)

The SI workbench may be fitted, in the lower section and supported by the legs or ladder and the horizontal cross-member at the same time, with a shelf (over the entire depth) or a half-shelf (over half the depth).

Drawer units may be fastened under the frame of the SI workbench, as well as a keyboard stand or CPU stand.

**Is should be noted that the electrical SI only accepts drawer units with a height of 380mm.**

A metal plate enables linking of 2 workbenches laterally, face-to-face or perpendicularly.

The worktop may be fitted, in the upper section, with uprights designed to receive all accessories (shelves, rails, lighting support, perforated backboards, supports and various dispenser reels, etc.) placing all tools required by the user at hand under optimum ergonomic conditions.

## LABELS

The fixed and electrical SI workbenches are certified Environment standard NF and Technical Furniture standard NF.

The maximum admissible load is 1,000Kg for the SI notch rail and 300Kg for the SI crank lever.

**The crank lever height-adjustable version of the SI workbench** enables accurate adjustment to the exact working height required.

A set of 4 hydraulically-controlled columns are used to raise the frame and worktop assembly above the structure. This operating principle ensures extreme rigidity of the assembly at all height. The columns are controlled with a fold-away crank with lever arm length of 125 mm. Each rotation of the crank moves the assembly 5 mm. The setting stroke ranges from 750 to 1020 mm for the frame excluding the worktop thickness.

**The electrically height-adjustable version of the SI workbench** enables accurate adjustment to the exact working height required.

A set of 4 electrically controlled columns are used to raise the frame and worktop assembly above the structure. A control box is located under the worktop. Supply voltage 230V, 50Hz, cable length 3.2m. The setting stroke ranges from 700 to 1100 mm for the frame excluding the worktop thickness. Maximum off-load speed 38mm/s. The remote-control includes a height indicator with programming of 3 pre-defined positions

## OPTIONS

On THE fixed version, one or both ladders may be REPLACED BY a floor-based chest which supports the worktop as well as the upper and lower cross-members. This chest has an overall width of 430mm and overall depth of 600mm.

The legs may be equipped with height-adjustment screw-jacks (stroke 30mm from 825mm to 855 mm for the fixed frame without worktop) or a set of 4 castor rollers, diameter 100mm, 2 of which with brake.



To comply with the standard XPD 65762

COLOR CHART :

# SI WORKBENCHES

## Fixed SI



### SI workbench with 40mm plywood worktop, height 840mm

L.	D.	Model	Reference	Model	Reference
750	750	Fixed height 824 isolated or start	01 001 0001	Fixed height 840 in compliance with	01 001 0014
1000			01 001 0002		01 001 0015
1200			01 001 0003		01 001 0016
1500			01 001 0004		01 001 0017
1800			01 001 0005		01 001 0018
2000			01 001 0006		01 001 0019
2400			01 001 0007		01 001 0020
1000	1000	Fixed height 824 isolated or start	01 001 0008	Fixed height 840 in compliance with	01 001 0021
1200			01 001 0009		01 001 0022
1500			01 001 0010		01 001 0023
1800			01 001 0011		01 001 0024
2000			01 001 0012		01 001 0025
2400			01 001 0013		01 001 0026

### SI workbench with 24mm plywood worktop, height 824mm

L.	D.	Model	Reference	Model	Reference
750	750	Fixed height 824 isolated or start	01 001 0053	Fixed height 824 in compliance with	01 001 0066
1000			01 001 0054		01 001 0067
1200			01 001 0055		01 001 0068
1500			01 001 0056		01 001 0069
1800			01 001 0057		01 001 0070
2000			01 001 0058		01 001 0071
2400			01 001 0059		01 001 0072
1000	1000	Fixed height 824 isolated or start	01 001 0060	Fixed height 824 in compliance with	01 001 0073
1200			01 001 0061		01 001 0074
1500			01 001 0062		01 001 0075
1800			01 001 0063		01 001 0076
2000			01 001 0064		01 001 0077
2400			01 001 0065		01 001 0078

### SI workbench with 40mm RESITOP high thermal resistance laminate top, straight edges, height 840mm

L.	D.	Model	Reference	Model	Reference
750	750	Fixed height 840 isolated or start	01 001 0157	Fixed height 840 in compliance with	01 001 0170
1000			01 001 0158		01 001 0171
1200			01 001 0159		01 001 0172
1500			01 001 0160		01 001 0173
1800			01 001 0161		01 001 0174
2000			01 001 0162		01 001 0175
2400			01 001 0163		01 001 0176
1000	1000	Fixed height 840 isolated or start	01 001 0164	Fixed height 840 in compliance with	01 001 0177
1200			01 001 0165		01 001 0178
1500			01 001 0166		01 001 0179
1800			01 001 0167		01 001 0180
2000			01 001 0168		01 001 0181
2400			01 001 0169		01 001 0182

### SI workbench with 30mm RESITOP high thermal resistance laminate top, straight edges, height 830mm

L.	D.	Model	Reference	Model	Reference
750	750	Fixed height 830 isolated or start	01 001 0209	Fixed height 830 in compliance with	01 001 0222
1000			01 001 0210		01 001 0223
1200			01 001 0211		01 001 0224
1500			01 001 0212		01 001 0225
1800			01 001 0213		01 001 0226
2000			01 001 0214		01 001 0227
2400			01 001 0215		01 001 0228
1000	1000	Fixed height 830 isolated or start	01 001 0216	Fixed height 830 in compliance with	01 001 0229
1200			01 001 0217		01 001 0230
1500			01 001 0218		01 001 0231
1800			01 001 0219		01 001 0232
2000			01 001 0220		01 001 0233
2400			01 001 0221		01 001 0234





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# SI WORKBENCHES

## Fixed SI



SI workbenches with 30mm thick fixed laminated anti-static ESD worktop with straight edges, height 830 mm

L.	D.	Model	Reference	Model	Reference
750	750	Fixed height 830 isolated or start	01 001 0261 GZGZ	Fixed height 830 in compliance with	01 001 0274 GZGZ
1000			01 001 0262 GZGZ		01 001 0275 GZGZ
1200			01 001 0263 GZGZ		01 001 0276 GZGZ
1500			01 001 0264 GZGZ		01 001 0277 GZGZ
1800			01 001 0265 GZGZ		01 001 0278 GZGZ
2000			01 001 0266 GZGZ		01 001 0279 GZGZ
2400	1000	Fixed height 830 isolated or start	01 001 0267 GZGZ	Fixed height 830 in compliance with	01 001 0280 GZGZ
1000			01 001 0268 GZGZ		01 001 0281 GZGZ
1200			01 001 0269 GZGZ		01 001 0282 GZGZ
1500			01 001 0270 GZGZ		01 001 0283 GZGZ
1800			01 001 0271 GZGZ		01 001 0284 GZGZ
2000			01 001 0272 GZGZ		01 001 0285 GZGZ
2400		01 001 0273 GZGZ	01 001 0286 GZGZ		

SI workbench with 38 mm melamine worktop, straight edges, height 838 mm



L.	D.	Model	Reference	Model	Reference
750	750	Fixed height 838 isolated or start	01 001 0105	Fixed height 838 in compliance with	01 001 0118
1000			01 001 0106		01 001 0119
1200			01 001 0107		01 001 0120
1500			01 001 0108		01 001 0121
1800			01 001 0109		01 001 0122
2000			01 001 0110		01 001 0123
2400	1000	Fixed height 838 isolated or start	01 001 0111	Fixed height 838 in compliance with	01 001 0124
1000			01 001 0112		01 001 0125
1200			01 001 0113		01 001 0126
1500			01 001 0114		01 001 0127
1800			01 001 0115		01 001 0128
2000			01 001 0116		01 001 0129
2400		01 001 0117	01 001 0130		

SI workbench with 28 mm laminated worktop, straight edges, height 828 mm



L.	D.	Model	Reference	Model	Reference
750	750	Fixed height 828 isolated or start	01 001 0595	Fixed height 828 in compliance with	01 001 0608
1000			01 001 0596		01 001 0609
1200			01 001 0597		01 001 0610
1500			01 001 0598		01 001 0611
1800			01 001 0599		01 001 0612
2000			01 001 0600		01 001 0613
2400	1000	Fixed height 828 isolated or start	01 001 0601	Fixed height 828 in compliance with	01 001 0614
1000			01 001 0602		01 001 0615
1200			01 001 0603		01 001 0616
1500			01 001 0604		01 001 0617
1800			01 001 0605		01 001 0618
2000			01 001 0606		01 001 0619
2400		01 001 0607	01 001 0620		

SI workbench with 40mm Soupledur high abrasion resistance worktop, straight edges, height 840mm



L.	D.	Model	Reference	Model	Reference
750	750	Fixed height 840 isolated or start	01 001 0313	Fixed height 840 in compliance with	01 001 0326
1000			01 001 0314		01 001 0327
1200			01 001 0315		01 001 0328
1500			01 001 0316		01 001 0329
1800			01 001 0317		01 001 0330
2000			01 001 0318		01 001 0331
2400	1000	Fixed height 840 isolated or start	01 001 0319	Fixed height 840 in compliance with	01 001 0332
1000			01 001 0320		01 001 0333
1200			01 001 0321		01 001 0334
1500			01 001 0322		01 001 0335
1800			01 001 0323		01 001 0336
2000			01 001 0324		01 001 0337
2400		01 001 0325	01 001 0338		

# SI WORKBENCHES

## Fixed SI



### SI workbench with 40mm Taralay high shock resistance worktop, soft edges, height 840mm



L.	D.	Model	Reference	Model	Reference
750	750	Fixed height 840 isolated or start	01 001 0365	Fixed height 840 in compliance with	01 001 0378
1000			01 001 0366		01 001 0379
1200			01 001 0367		01 001 0380
1500			01 001 0368		01 001 0381
1800			01 001 0369		01 001 0382
2000			01 001 0370		01 001 0383
2400	1000	Fixed height 840 isolated or start	01 001 0371	Fixed height 840 in compliance with	01 001 0384
1000			01 001 0372		01 001 0385
1200			01 001 0373		01 001 0386
1500			01 001 0374		01 001 0387
1800			01 001 0375		01 001 0388
2000			01 001 0376		01 001 0389
2400			01 001 0377		01 001 0390

### SI workbench with 40mm plywood with high cutting resistance PEHD surface worktop, straight edges, height 845mm



L.	D.	Model	Reference	Model	Reference
750	750	Fixed height 845 isolated or start	01 001 0417	Fixed height 845 in compliance with	01 001 0430
1000			01 001 0418		01 001 0431
1200			01 001 0419		01 001 0432
1500			01 001 0420		01 001 0433
1800			01 001 0421		01 001 0434
2000			01 001 0422		01 001 0435
2400	1000	Fixed height 845 isolated or start	01 001 0423	Fixed height 845 in compliance with	01 001 0436
1000			01 001 0424		01 001 0437
1200			01 001 0425		01 001 0438
1500			01 001 0426		01 001 0439
1800			01 001 0427		01 001 0440
2000			01 001 0428		01 001 0441
2400			01 001 0429		01 001 0442

### SI workbenches with 40 mm thick plywood worktop with smooth rubber surface, height 842 mm



L.	D.	Model	Reference	Model	Reference
750	750	Fixed height 842 isolated or start	01 001 1000	Fixed height 842 in compliance with	01 001 1013
1000			01 001 1001		01 001 1014
1200			01 001 1002		01 001 1015
1500			01 001 1003		01 001 1016
1800			01 001 1004		01 001 1017
2000			01 001 1005		01 001 1018
2400	1000	Fixed height 842 isolated or start	01 001 1006	Fixed height 842 in compliance with	01 001 1019
1000			01 001 1007		01 001 1020
1200			01 001 1008		01 001 1021
1500			01 001 1009		01 001 1022
1800			01 001 1010		01 001 1023
2000			01 001 1011		01 001 1024
2400			01 001 1012		01 001 1025



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# SI WORKBENCHES

## Fixed SI

SI workbenches with 40 mm thick plywood worktop with galvanised surface, height 842 mm



L.	D.	Model	Reference	Model	Reference
750	750	Fixed height 842 isolated or start	01 001 1026	Fixed height 842 in compliance with	01 001 1039
1000			01 001 1027		01 001 1040
1200			01 001 1028		01 001 1041
1500			01 001 1029		01 001 1042
1800			01 001 1030		01 001 1043
2000			01 001 1031		01 001 1044
2400	1000	Fixed height 842 isolated or start	01 001 1032	Fixed height 842 in compliance with	01 001 1045
1000			01 001 1033		01 001 1046
1200			01 001 1034		01 001 1047
1500			01 001 1035		01 001 1048
1800			01 001 1036		01 001 1049
2000			01 001 1037		01 001 1050
2400			01 001 1038		01 001 1051

SI workbenches with 40 mm thick plywood worktop with stainless steel surface, height 842 mm



L.	D.	Model	Reference	Model	Reference
750	750	Fixed height 842 isolated or start	01 001 1052	Fixed height 842 in compliance with	01 001 1065
1000			01 001 1053		01 001 1066
1200			01 001 1054		01 001 1067
1500			01 001 1055		01 001 1068
1800			01 001 1056		01 001 1069
2000			01 001 1057		01 001 1070
2400	1000	Fixed height 842 isolated or start	01 001 1058	Fixed height 842 in compliance with	01 001 1071
1000			01 001 1059		01 001 1072
1200			01 001 1060		01 001 1073
1500			01 001 1061		01 001 1074
1800			01 001 1062		01 001 1075
2000			01 001 1063		01 001 1076
2400			01 001 1064		01 001 1077

Galvanised shelf for SI workbenches



L.	D.	Reference
750	750	01 001 0469
1000		01 001 0470
1200		01 001 0471
1500		01 001 0472
1800		01 001 0473
2000		01 001 0474
2400	1000	01 001 0475
1000		01 001 0476
1200		01 001 0477
1500		01 001 0478
1800		01 001 0479
2000		01 001 0480
2400		01 001 0481

Galvanised half-shelf for SI workbenches



L.	D.	Reference
750	750	01 001 0482
1000		01 001 0483
1200		01 001 0484
1500		01 001 0485
1800		01 001 0486
2000		01 001 0487
2400	1000	01 001 0488
1000		01 001 0489
1200		01 001 0490
1500		01 001 0491
1800		01 001 0492
2000		01 001 0493
2400		01 001 0494

# SI WORKBENCHES

Fixed SI for drawers or door units



SI workbench with 40mm plywood, height 840mm for 1 floor base cabinet total front height 675 mm

L.	D.	Reference
1200	750	01 001 0495
1500		01 001 0496
1800		01 001 0497
2000		01 001 0498
2400		01 001 0499
1200	1000	01 001 0500
1500		01 001 0501
1800		01 001 0502
2000		01 001 0503
2400		01 001 0504



SI workbench with 24mm plywood, height 824mm for 1 floor base cabinet total front height 675 mm

L.	D.	Reference
1200	750	01 001 0505
1500		01 001 0506
1800		01 001 0507
2000		01 001 0508
2400		01 001 0509
1200	1000	01 001 0510
1500		01 001 0511
1800		01 001 0512
2000		01 001 0513
2400		01 001 0514



SI workbench with 40mm plywood RESITOP high thermal resistance worktop, straight edges, height 840mm for 1 floor base cabinet front height 675 mm

L.	D.	Reference
1200	750	01 001 0535
1500		01 001 0536
1800		01 001 0537
2000		01 001 0538
2400		01 001 0539
1200	1000	01 001 0540
1500		01 001 0541
1800		01 001 0542
2000		01 001 0543
2400		01 001 0544



SI workbench with 30mm plywood RESITOP high thermal resistance worktop, straight edges, height 830mm for 1 floor base cabinet total front height 675 mm

L.	D.	Reference
1200	750	01 001 0545
1500		01 001 0546
1800		01 001 0547
2000		01 001 0548
2400		01 001 0549
1200	1000	01 001 0550
1500		01 001 0551
1800		01 001 0552
2000		01 001 0553
2400		01 001 0554

Workbenches supplied without drawers or door units. The units can be fixed on the left or on the right side. See range of units in page 37

# SI WORKBENCHES

## Fixed SI for drawers or door units

SI workbench with 30mm laminated ESD anti-static worktop, straight edges, height 830mm for 1 floor base cabinet total front height 675 mm



L.	D.	Reference
1200	750	01 001 0555 GZGZ
1500		01 001 0556 GZGZ
1800		01 001 0557 GZGZ
2000		01 001 0558 GZGZ
2400		01 001 0559 GZGZ
1200	1000	01 001 0560 GZGZ
1500		01 001 0561 GZGZ
1800		01 001 0562 GZGZ
2000		01 001 0563 GZGZ
2400		01 001 0564 GZGZ

SI workbench with 38mm melamine worktop, straight edges, height 838mm for 1 floor base cabinet total front height 675 mm



L.	D.	Reference
1200	750	01 001 0515
1500		01 001 0516
1800		01 001 0517
2000		01 001 0518
2400		01 001 0519
1200	1000	01 001 0520
1500		01 001 0521
1800		01 001 0522
2000		01 001 0523
2400		01 001 0524

SI workbench with 28mm melamine worktop, straight edges, height 828mm for 1 floor base cabinet total front height 675 mm



L.	D.	Reference
1200	750	01 001 0525
1500		01 001 0526
1800		01 001 0527
2000		01 001 0528
2400		01 001 0529
1200	1000	01 001 0530
1500		01 001 0531
1800		01 001 0532
2000		01 001 0533
2400		01 001 0534

SI workbench with 40mm Soupledur high abrasion resistance worktop, straight edges, height 840mm for 1 floor base cabinet total front height 675 mm



L.	D.	Reference
1200	750	01 001 0565
1500		01 001 0566
1800		01 001 0567
2000		01 001 0568
2400		01 001 0569
1200	1000	01 001 0570
1500		01 001 0571
1800		01 001 0572
2000		01 001 0573
2400		01 001 0574

Workbenches supplied without drawers or door units. The units can be fixed on the left or on the right side. See range of units in page 37

# SI WORKBENCHES

Fixed SI for drawers or door units



SI workbench with 40mm Talalay high shock resistance worktop, soft edges, height 840mm for 1 floor base cabinet total front height 675 mm



L.	D.	Reference
1200	750	01 001 0585
1500		01 001 0586
1800		01 001 0587
2000		01 001 0588
2400		01 001 0589
1200	1000	01 001 0590
1500		01 001 0591
1800		01 001 0592
2000		01 001 0593
2400		01 001 0594

SI workbench with 40mm plywood PEHD high cutting resistance surface worktop, straight edges, height 845mm for 1 floor base cabinet total front height 675 mm



L.	D.	Reference
1200	750	01 001 0575
1500		01 001 0576
1800		01 001 0577
2000		01 001 0578
2400		01 001 0579
1200	1000	01 001 0580
1500		01 001 0581
1800		01 001 0582
2000		01 001 0583
2400		01 001 0584

SI workbenches with 40 mm thick plywood worktop with smooth rubber surface, height 842 mm, 1 base cabinet with a total front height of 675 mm.



L.	D.	Reference
1200	750	01 001 1200
1500		01 001 1201
1800		01 001 1202
2000		01 001 1203
2400		01 001 1204
1200	1000	01 001 1205
1500		01 001 1206
1800		01 001 1207
2000		01 001 1208
2400		01 001 1209

Workbenches supplied without drawers or door units. The units can be fixed on the left or on the right side. See range of units in page 37



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# SI WORKBENCHES

## Fixed SI for drawers or door units



SI workbenches with 40 mm thick plywood worktop with galvanized surface, height 842 mm with base cabinet with a total front height of 675 mm.

L.	D.	Reference
1200	750	01 001 1210
1500		01 001 1211
1800		01 001 1212
2000		01 001 1213
2400		01 001 1214
1200	1000	01 001 1215
1500		01 001 1216
1800		01 001 1217
2000		01 001 1218
2400		01 001 1219



SI workbenches with 40 mm thick plywood worktop with stainless steel surface, height 842 mm with base cabinet with a total front height of 675 mm.

L.	D.	Reference
1200	750	01 001 1220
1500		01 001 1221
1800		01 001 1222
2000		01 001 1223
2400		01 001 1224
1200	1000	01 001 1225
1500		01 001 1226
1800		01 001 1227
2000		01 001 1228
2400		01 001 1229

Workbenches supplied without drawers or door units. The units can be fixed on the left or on the right side. See range of units in page 37

### Cabinet and base assembly W430 x D600



Height floor base cabinet	Useful height	Composition	Reference
800	675	9x75	01 009 0033
		7x75+1x150	01 009 0034
		6x75+1x100+1x125	01 009 0035
		5x75+3x100	01 009 0036
		5x75+2x150	01 009 0037
		5x75+1x100+1x200	01 009 0038
		5x75+1x300	01 009 0039
		4x75+3x125	01 009 0040
		3x75+3x100+1x150	01 009 0041
		3x75+1x100+1x150+1x200	01 009 0042
		3x75+3x150	01 009 0043
		3x75+1x150+1x300	01 009 0044
		2x75+4x100+1x125	01 009 0045
		2x75+3x125+1x150	01 009 0046
		2x75+1x125+2x200	01 009 0047
		2x75+1x100+1x125+2x150	01 009 0048
		2x75+1x100+1x125+1x300	01 009 0049
		1x75+4x100+1x200	01 009 0050
		1x75+3x100+2x150	01 009 0051
		1x75+6x100	01 009 0052
		1x75+4x100+1x200	01 009 0053
		1x75+3x100+2x150	01 009 0054
		1x75+3x100+1x300	01 009 0055
		1x75+2x100+2x125+1x150	01 009 0056
		1x75+1x100+4x125	01 009 0057
		1x75+1x100+2x150+1x200	01 009 0058
		1x75+1x100+1x200+1x300	01 009 0059
		1x75+2x125+1x150+1x200	01 009 0060
		1x75+4x150	01 009 0061
		1x75+2x150+1x300	01 009 0062
		1x75+3x200	01 009 0063
		1x75+2x300	01 009 0064
		3x100+3x125	01 009 0065
		4x100+1x125+1x150	01 009 0066
		2x100+1x125+1x150+1x200	01 009 0067
		1x100+3x125+1x200	01 009 0068
		1x100+1x125+3x150	01 009 0069
		1x100+1x125+1x150+1x300	01 009 0070
		3x125+2x150	01 009 0071
		3x125+1x300	01 009 0072
		1x125+1x150+2x200	01 009 0073
		1 right-opening door	01 009 0077
		1 left-opening door	01 009 0078

# SI WORKBENCHES

SI mechanically height adjustable



SI workbench with 40 mm thick plywood worktop, mechanically height adjustable from 780 to 1060 mm

L.	D.	Reference
750	750	01 001 0027
1000		01 001 0028
1200		01 001 0029
1500		01 001 0030
1800		01 001 0031
2000		01 001 0032
2400		01 001 0033
1000	1000	01 001 0034
1200		01 001 0035
1500		01 001 0036
1800		01 001 0037
2000		01 001 0038
2400		01 001 0039



SI workbench with 24mm thick plywood worktop, mechanically height adjustable from 764 to 1044mm

L.	D.	Reference
750	750	01 001 0079
1000		01 001 0080
1200		01 001 0081
1500		01 001 0082
1800		01 001 0083
2000		01 001 0084
2400		01 001 0085
1000	1000	01 001 0086
1200		01 001 0087
1500		01 001 0088
1800		01 001 0089
2000		01 001 0090
2400		01 001 0091



SI workbench with 40 mm laminated RESITOP high thermal resistance worktop, straight edges, mechanically height adjustable from 780 to 1060 mm

L.	D.	Reference
750	750	01 001 0183
1000		01 001 0184
1200		01 001 0185
1500		01 001 0186
1800		01 001 0187
2000		01 001 0188
2400		01 001 0189
1000	1000	01 001 0190
1200		01 001 0191
1500		01 001 0192
1800		01 001 0193
2000		01 001 0194
2400		01 001 0195



SI workbench with 30mm laminated RESITOP high thermal resistance worktop, straight edges, mechanically height adjustable from 770 to 1050mm

L.	D.	Reference
750	750	01 001 0235
1000		01 001 0236
1200		01 001 0237
1500		01 001 0238
1800		01 001 0239
2000		01 001 0240
2400		01 001 0241
1000	1000	01 001 0242
1200		01 001 0243
1500		01 001 0244
1800		01 001 0245
2000		01 001 0246
2400		01 001 0247





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# SI WORKBENCHES

SI mechanically height adjustable

SI workbench with 30mm laminated ESD anti-static worktop, straight edges, mechanically height adjustable from 770 to 1050mm



L	D.	Reference
750	750	01 001 0287 GZGZ
1000		01 001 0288 GZGZ
1200		01 001 0289 GZGZ
1500		01 001 0290 GZGZ
1800		01 001 0291 GZGZ
2000		01 001 0292 GZGZ
2400	01 001 0293 GZGZ	
1000	1000	01 001 0294 GZGZ
1200		01 001 0295 GZGZ
1500		01 001 0296 GZGZ
1800		01 001 0297 GZGZ
2000		01 001 0298 GZGZ
2400		01 001 0299 GZGZ

SI workbench with 38 mm thick melamine worktop, straight edges, mechanically height adjustable from 778 to 1058 mm



L	D.	Reference
750	750	01 001 0131
1000		01 001 0132
1200		01 001 0133
1500		01 001 0134
1800		01 001 0135
2000		01 001 0136
2400	01 001 0137	
1000	1000	01 001 0138
1200		01 001 0139
1500		01 001 0140
1800		01 001 0141
2000		01 001 0142
2400		01 001 0143

SI workbench with 28mm thick melamine worktop, straight edges, height adjustable with a crank lever from 768 to 1048mm



L	D.	Reference
750	750	01 001 0621
1000		01 001 0622
1200		01 001 0623
1500		01 001 0624
1800		01 001 0625
2000		01 001 0626
2400	01 001 0627	
1000	1000	01 001 0628
1200		01 001 0629
1500		01 001 0630
1800		01 001 0631
2000		01 001 0632
2400		01 001 0633

SI workbench with 40mm Soupledur high abrasion resistance worktop, straight edges, mechanically height adjustable from 780 to 1060mm



L	D.	Reference
750	750	01 001 0339
1000		01 001 0340
1200		01 001 0341
1500		01 001 0342
1800		01 001 0343
2000		01 001 0344
2400	01 001 0345	
1000	1000	01 001 0346
1200		01 001 0347
1500		01 001 0348
1800		01 001 0349
2000		01 001 0350
2400		01 001 0351

# SI WORKBENCHES

SI mechanically height adjustable



SI workbench with 40mm thick Taralay high shock resistance worktop, soft edges, mechanically height adjustable from 780 to 1060 mm

L.	D.	Reference		
750	750	01 001 0391		
1000		01 001 0392		
1200		01 001 0393		
1500		01 001 0394		
1800		01 001 0395		
2000		01 001 0396		
2400		01 001 0397		
1000	1000	01 001 0398		
1200		01 001 0399		
1500		01 001 0400		
1800		01 001 0401		
2000		01 001 0402		
2400		01 001 0403		



SI workbench with 40 mm plywood with PEHD high cutting resistance surface worktop, straight edges, mechanically height adjustable from 785 to 1065 mm

L.	D.	Reference		
750	750	01 001 0443		
1000		01 001 0444		
1200		01 001 0445		
1500		01 001 0446		
1800		01 001 0447		
2000		01 001 0448		
2400		01 001 0449		
1000	1000	01 001 0450		
1200		01 001 0451		
1500		01 001 0452		
1800		01 001 0453		
2000		01 001 0454		
2400		01 001 0455		



SI workbenches with 40 mm thick plywood worktop with smooth rubber surface, mechanically height adjustable from 782 to 1062 mm

L.	D.	Reference		
750	750	01 001 1078		
1000		01 001 1079		
1200		01 001 1080		
1500		01 001 1081		
1800		01 001 1082		
2000		01 001 1083		
2400		01 001 1084		
1000	1000	01 001 1085		
1200		01 001 1086		
1500		01 001 1087		
1800		01 001 1088		
2000		01 001 1089		
2400		01 001 1090		



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# SI WORKBENCHES

SI mechanically height adjustable

SI workbenches with 40 mm thick plywood worktop with galvanised surface, mechanically height adjustable from 782 to 1062 mm



L.	D.	Reference
750	750	01 001 1091
1000		01 001 1092
1200		01 001 1093
1500		01 001 1094
1800		01 001 1095
2000		01 001 1096
2400	01 001 1097	
1000	1000	01 001 1098
1200		01 001 1099
1500		01 001 1100
1800		01 001 1101
2000		01 001 1102
2400		01 001 1103

SI workbenches with 40 mm thick plywood worktop with stainless steel surface, mechanically height adjustable from 782 to 1062 mm



L.	D.	Reference
750	750	01 001 1104
1000		01 001 1105
1200		01 001 1106
1500		01 001 1107
1800		01 001 1108
2000		01 001 1109
2400	01 001 1110	
1000	1000	01 001 1111
1200		01 001 1112
1500		01 001 1113
1800		01 001 1114
2000		01 001 1115
2400		01 001 1116

## Galvanised shelf for SI workbenches



L.	D.	Reference
750	750	01 001 0469
1000		01 001 0470
1200		01 001 0471
1500		01 001 0472
1800		01 001 0473
2000		01 001 0474
2400	01 001 0475	
1000	1000	01 001 0476
1200		01 001 0477
1500		01 001 0478
1800		01 001 0479
2000		01 001 0480
2400		01 001 0481

## Galvanised half-shelf for SI workbenches



L.	D.	Reference
750	750	01 001 0482
1000		01 001 0483
1200		01 001 0484
1500		01 001 0485
1800		01 001 0486
2000		01 001 0487
2400	01 001 0488	
1000	1000	01 001 0489
1200		01 001 0490
1500		01 001 0491
1800		01 001 0492
2000		01 001 0493
2400		01 001 0494

# SI WORKBENCHES

SI height adjustable with crank lever



SI workbenches with 40 mm thick plywood worktop, height adjustable with crank lever from 790 to 1060 mm

L	D.	Reference
750	750	01 001 0040
1000		01 001 0041
1200		01 001 0042
1500		01 001 0043
1800		01 001 0044
2000		01 001 0045
2400	01 001 0046	
1000	1000	01 001 0047
1200		01 001 0048
1500		01 001 0049
1800		01 001 0050
2000		01 001 0051
2400		01 001 0052



SI workbenches with 24 mm thick plywood worktop, height adjustable with crank lever from 774 to 1044 mm

L	D.	Reference
750	750	01 001 0092
1000		01 001 0093
1200		01 001 0094
1500		01 001 0095
1800		01 001 0096
2000		01 001 0097
2400	01 001 0098	
1000	1000	01 001 0099
1200		01 001 0100
1500		01 001 0101
1800		01 001 0102
2000		01 001 0103
2400		01 001 0104



SI workbench with 40 mm laminated RESITOP high thermal resistance worktop, straight edges, height adjustable with a crank lever from 790 to 1060 mm

L	D.	Reference
750	750	01 001 0196
1000		01 001 0197
1200		01 001 0198
1500		01 001 0199
1800		01 001 0200
2000		01 001 0201
2400	01 001 0202	
1000	1000	01 001 0203
1200		01 001 0204
1500		01 001 0205
1800		01 001 0206
2000		01 001 0207
2400		01 001 0208



SI workbench with 30 mm laminated RESITOP high thermal resistance worktop, straight edges, height adjustable with a crank lever from 780 to 1050 mm

L	D.	Reference
750	750	01 001 0248
1000		01 001 0249
1200		01 001 0250
1500		01 001 0251
1800		01 001 0252
2000		01 001 0253
2400	01 001 0254	
1000	1000	01 001 0255
1200		01 001 0256
1500		01 001 0257
1800		01 001 0258
2000		01 001 0259
2400		01 001 0260



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# SI WORKBENCHES

SI height adjustable with crank lever

SI workbench with 30 mm laminated ESD anti-static worktop, straight edges, height adjustable with a crank lever from 780 to 1050mm



L.	D.	Reference
750	750	01 001 0300
1000		01 001 0301
1200		01 001 0302
1500		01 001 0303
1800		01 001 0304
2000		01 001 0305
2400	01 001 0306	
1000	1000	01 001 0307
1200		01 001 0308
1500		01 001 0309
1800		01 001 0310
2000		01 001 0311
2400		01 001 0312

SI workbench with 38mm thick melamine worktop, straight edges, height adjustable with a crank lever from 788 to 1058mm



L.	D.	Reference
750	750	01 001 0144
1000		01 001 0145
1200		01 001 0146
1500		01 001 0147
1800		01 001 0148
2000		01 001 0149
2400	01 001 0150	
1000	1000	01 001 0151
1200		01 001 0152
1500		01 001 0153
1800		01 001 0154
2000		01 001 0155
2400		01 001 0156

SI workbench with 28mm thick melamine worktop, straight edges, height adjustable with a crank lever from 768 to 1048mm



L.	D.	Reference
750	750	01 001 0634
1000		01 001 0635
1200		01 001 0636
1500		01 001 0637
1800		01 001 0638
2000		01 001 0639
2400	01 001 0640	
1000	1000	01 001 0641
1200		01 001 0642
1500		01 001 0643
1800		01 001 0644
2000		01 001 0645
2400		01 001 0646

SI workbench with 40 mm Soupledur high abrasion resistance worktop, straight edges, height adjustable with a crank lever from 790 to 1060 mm



L.	D.	Reference
750	750	01 001 0352
1000		01 001 0353
1200		01 001 0354
1500		01 001 0355
1800		01 001 0356
2000		01 001 0357
2400	01 001 0358	
1000	1000	01 001 0359
1200		01 001 0360
1500		01 001 0361
1800		01 001 0362
2000		01 001 0363
2400		01 001 0364

# SI WORKBENCHES

SI height adjustable with crank lever



SI workbench with 40mm thick Taralay high shock resistance worktop, soft edges, height adjustable with a crank lever from 790 to 1060mm

L	D.	Reference		
750	750	01 001 0404		
1000		01 001 0405		
1200		01 001 0406		
1500		01 001 0407		
1800		01 001 0408		
2000		01 001 0409		
2400		01 001 0410		
1000	1000	01 001 0411		
1200		01 001 0412		
1500		01 001 0413		
1800		01 001 0414		
2000		01 001 0415		
2400		01 001 0416		



SI workbench with 40 mm plywood with PEHD high cutting resistance surface worktop, straight edges, height adjustable with a crank lever from 795 to 1065 mm

L	D.	Reference		
750	750	01 001 0456		
1000		01 001 0457		
1200		01 001 0458		
1500		01 001 0459		
1800		01 001 0460		
2000		01 001 0461		
2400		01 001 0462		
1000	1000	01 001 0463		
1200		01 001 0464		
1500		01 001 0465		
1800		01 001 0466		
2000		01 001 0467		
2400		01 001 0468		



SI workbenches with 40 mm thick plywood worktop with smooth rubber surface, height adjustable with crank lever from 792 to 1062 mm

L	D.	Reference		
750	750	01 001 1156		
1000		01 001 1157		
1200		01 001 1158		
1500		01 001 1159		
1800		01 001 1160		
2000		01 001 1161		
2400		01 001 1162		
1000	1000	01 001 1163		
1200		01 001 1164		
1500		01 001 1165		
1800		01 001 1166		
2000		01 001 1167		
2400		01 001 1168		



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# SI WORKBENCHES

SI height adjustable with crank lever

SI workbenches with 40 mm thick plywood worktop with galvanised surface, height adjustable with crank lever from 792 to 1062 mm



L.	D.	Reference
750	750	01 001 1169
1000		01 001 1170
1200		01 001 1171
1500		01 001 1172
1800		01 001 1173
2000		01 001 1174
2400		01 001 1175
1000	1000	01 001 1176
1200		01 001 1177
1500		01 001 1178
1800		01 001 1179
2000		01 001 1180
2400		01 001 1181

SI workbenches with 40 mm thick plywood worktop with stainless steel surface, height adjustable with crank lever from 792 to 1062 mm



L.	D.	Reference
750	750	01 001 1182
1000		01 001 1183
1200		01 001 1184
1500		01 001 1185
1800		01 001 1186
2000		01 001 1187
2400		01 001 1188
1000	1000	01 001 1189
1200		01 001 1190
1500		01 001 1191
1800		01 001 1192
2000		01 001 1193
2400		01 001 1194

Galvanised shelf for SI workbenches



L.	D.	Reference
750	750	01 001 0469
1000		01 001 0470
1200		01 001 0471
1500		01 001 0472
1800		01 001 0473
2000		01 001 0474
2400		01 001 0475
1000	1000	01 001 0476
1200		01 001 0477
1500		01 001 0478
1800		01 001 0479
2000		01 001 0480
2400		01 001 0481

Galvanised half-shelf for SI workbenches



L.	D.	Reference
750	750	01 001 0482
1000		01 001 0483
1200		01 001 0484
1500		01 001 0485
1800		01 001 0486
2000		01 001 0487
2400		01 001 0488
1000	1000	01 001 0489
1200		01 001 0490
1500		01 001 0491
1800		01 001 0492
2000		01 001 0493
2400		01 001 0494

# SI WORKBENCHES

SI electrically height adjustable



SI workbenches with 40 mm thick plywood worktop, electrically height adjustable from 740 to 1140 mm

L.	D.	Reference
750	750	01 001 0800
1000		01 001 0801
1200		01 001 0802
1500		01 001 0803
1800		01 001 0804
2000		01 001 0805
2400	01 001 0806	
1000	1000	01 001 0807
1200		01 001 0808
1500		01 001 0809
1800		01 001 0810
2000		01 001 0811
2400		01 001 0812



SI workbenches with 24 mm thick plywood worktop, electrically height adjustable from 724 to 1124 mm

L.	D.	Reference
750	750	01 001 0813
1000		01 001 0814
1200		01 001 0815
1500		01 001 0816
1800		01 001 0817
2000		01 001 0818
2400	01 001 0819	
1000	1000	01 001 0820
1200		01 001 0821
1500		01 001 0822
1800		01 001 0823
2000		01 001 0824
2400		01 001 0825



SI workbench with 40 mm laminated RESITOP high thermal resistance worktop, straight edges, electrically height adjustable from 740 to 1140 mm

L.	D.	Reference
750	750	01 001 0826
1000		01 001 0827
1200		01 001 0828
1500		01 001 0829
1800		01 001 0830
2000		01 001 0831
2400	01 001 0832	
1000	1000	01 001 0833
1200		01 001 0834
1500		01 001 0835
1800		01 001 0836
2000		01 001 0837
2400		01 001 0838



SI workbench with 30 mm laminated RESITOP high thermal resistance worktop, straight edges, electrically height adjustable from 730 to 1130 mm

L.	D.	Reference
750	750	01 001 0839
1000		01 001 0840
1200		01 001 0841
1500		01 001 0842
1800		01 001 0843
2000		01 001 0844
2400	01 001 0845	
1000	1000	01 001 0846
1200		01 001 0847
1500		01 001 0848
1800		01 001 0849
2000		01 001 0850
2400		01 001 0851





COMPATIBLE ACCESSORIES  
Consult us

# SI WORKBENCHES

SI electrically height adjustable

SI workbench with 30 mm laminated ESD anti-static worktop, straight edges, electrically height adjustable from 730 to 1130mm



L.	D.	Reference
750	750	01 001 0852 GZGZ
1000		01 001 0853 GZGZ
1200		01 001 0854 GZGZ
1500		01 001 0855 GZGZ
1800		01 001 0856 GZGZ
2000		01 001 0857 GZGZ
2400		01 001 0858 GZGZ
1000		01 001 0859 GZGZ
1200	1000	01 001 0860 GZGZ
1500		01 001 0861 GZGZ
1800		01 001 0862 GZGZ
2000		01 001 0863 GZGZ
2400		01 001 0864 GZGZ

SI workbench with 38 mm thick melamine worktop, straight edges, electrically height adjustable from 738 to 1138 mm



L.	D.	Reference
750	750	01 001 0865
1000		01 001 0866
1200		01 001 0867
1500		01 001 0868
1800		01 001 0869
2000		01 001 0870
2400		01 001 0871
1000		01 001 0872
1200	1000	01 001 0873
1500		01 001 0874
1800		01 001 0875
2000		01 001 0876
2400		01 001 0877

SI workbench with 28mm thick melamine worktop, straight edges, electrically height adjustable from 728 to 1128mm.



L.	D.	Reference
750	750	01 001 0878
1000		01 001 0879
1200		01 001 0880
1500		01 001 0881
1800		01 001 0882
2000		01 001 0883
2400		01 001 0884
1000		01 001 0885
1200	1000	01 001 0886
1500		01 001 0887
1800		01 001 0888
2000		01 001 0889
2400		01 001 0890

SI workbench with 40mm Soupledur high abrasion resistance worktop, straight edges, electrically height adjustable from 740 to 1140mm



L.	D.	Reference
750	750	01 001 0891
1000		01 001 0892
1200		01 001 0893
1500		01 001 0894
1800		01 001 0895
2000		01 001 0896
2400		01 001 0897
1000		01 001 0898
1200	1000	01 001 0899
1500		01 001 0900
1800		01 001 0901
2000		01 001 0902
2400		01 001 0903

# SI WORKBENCHES

SI electrically height adjustable



SI workbench with 40mm thick Taralay high shock resistance worktop, soft edges, electrically height adjustable from 740 to 1140mm

L	D.	Reference
750	750	01 001 0904
1000		01 001 0905
1200		01 001 0906
1500		01 001 0907
1800		01 001 0908
2000		01 001 0909
2400		01 001 0910
1000	1000	01 001 0911
1200		01 001 0912
1500		01 001 0913
1800		01 001 0914
2000		01 001 0915
2400		01 001 0916



SI workbench with 40 mm plywood worktop with 5mm thick PEHD high cutting resistance surface, straight edges, height adjustable from 745 to 1145 mm

L	D.	Reference
750	750	01 001 0917
1000		01 001 0918
1200		01 001 0919
1500		01 001 0920
1800		01 001 0921
2000		01 001 0922
2400		01 001 0923
1000	1000	01 001 0924
1200		01 001 0925
1500		01 001 0926
1800		01 001 0927
2000		01 001 0928
2400		01 001 0929



SI workbenches with 40 mm thick plywood worktop with smooth rubber surface, electrically height adjustable from 742 to 1142 mm

L	D.	Reference
750	750	01 001 1117
1000		01 001 1118
1200		01 001 1119
1500		01 001 1120
1800		01 001 1121
2000		01 001 1122
2400		01 001 1123
1000	1000	01 001 1124
1200		01 001 1125
1500		01 001 1126
1800		01 001 1127
2000		01 001 1128
2400		01 001 1129



COMPATIBLE ACCESSORIES  
Consult us

# SI WORKBENCHES

SI electrically height adjustable

SI workbenches with 40 mm thick plywood worktop with galvanised surface, electrically height adjustable from 742 to 1142 mm



L.	D.	Reference		
750	750	01 001 1130		
1000		01 001 1131		
1200		01 001 1132		
1500		01 001 1133		
1800		01 001 1134		
2000		01 001 1135		
2400		01 001 1136		
1000	1000	01 001 1137		
1200		01 001 1138		
1500		01 001 1139		
1800		01 001 1140		
2000		01 001 1141		
2400		01 001 1142		

SI workbenches with 40 mm thick plywood worktop with stainless steel surface, electrically height adjustable from 742 to 1142 mm



L.	D.	Reference		
750	750	01 001 1143		
1000		01 001 1144		
1200		01 001 1145		
1500		01 001 1146		
1800		01 001 1147		
2000		01 001 1148		
2400		01 001 1149		
1000	1000	01 001 1150		
1200		01 001 1151		
1500		01 001 1152		
1800		01 001 1153		
2000		01 001 1154		
2400		01 001 1155		

Galvanised shelf for SI workbenches



L.	D.	Reference		
750	750	01 001 0469		
1000		01 001 0470		
1200		01 001 0471		
1500		01 001 0472		
1800		01 001 0473		
2000		01 001 0474		
2400		01 001 0475		
1000	1000	01 001 0476		
1200		01 001 0477		
1500		01 001 0478		
1800		01 001 0479		
2000		01 001 0480		
2400		01 001 0481		

Galvanised half-shelf for SI workbenches



L.	D.	Reference		
750	750	01 001 0482		
1000		01 001 0483		
1200		01 001 0484		
1500		01 001 0485		
1800		01 001 0486		
2000		01 001 0487		
2400		01 001 0488		
1000	1000	01 001 0489		
1200		01 001 0490		
1500		01 001 0491		
1800		01 001 0492		
2000		01 001 0493		
2400		01 001 0494		

# PTH WORKBENCHES



# PTH WORKBENCHES

## PROPERTIES OF THE METAL STRUCTURE

Frame composed of a steel tube structure, thickness 20/10th and folded sheet steel, thickness 25/10th.

The feet and ladders are made of welded tubes with a section of 40x40mm and the horizontal cross-members are made of sheet steel folded in a U section of 40x60x40 mm. There are 3 cross-members which link the ladders: two in the upper section under the worktop and one in the lower section. The frame is finished with epoxy powder paint, oven polymerised at 180°C.

The product is designed in such a way that no screws or bolts are visible after assembly of metal elements, thus providing greater protection of users against possible injury. The legs and ladder tubes

are foreseen with plastic end caps to prevent floor indentation.

**The mechanically height adjustable with notch rail version of the PTH workbench** enables adjustment of the working height. The notches spaced every 20mm enable easy height adjustment, as well as identification. This sliding adjustment system is easy to use thanks to the 4 screws which do not require removal. The setting stroke ranges from 740 to 1020 mm for the frame excluding the worktop thickness.

An optional load support sheet is proposed for frames with a length of less than 1800 mm.

## ASSOCIATION OF FRAME AND WORKTOP

The frame of the PTH workbench is designed to receive all worktops indicated in the workbench worktop description on pages 26 and 27.

The worktop is fastened to the frame with a TH 6x25 hexagonal head tie rod and may be placed flush or centred depending on uses requirements and constraints.

## OPTIONS

The legs may be equipped with height-adjustment jacks (stroke 30mm) or a set of 4 castor rollers, diameter 100mm, 2 of which with brake. The PTH workbench may be fitted with a melamine worktop.

## ACCESSORIES (REFER TO THE RANGE ON PAGES 124 TO 141)

CPU stands may be fastened under the frame of the PTH workbench.

A metal plate enables linking of 2 workbenches laterally, face-to-face or perpendicularly.

The worktop may be fitted, in the upper section, with uprights designed to receive all accessories (shelves, rails, lighting support, perforated backboards, supports and various dispenser reels, etc.) placing all tools required by the user at hand under optimum ergonomic conditions.

## LABELS

The PTH workbench is certified NF Environment and NF Technical furniture. The worktops are certified PEFC.

The certified admissible load for the fixed PTH is 500Kg and 300Kg for the notch rail adjustable version.



fixed version:  
certified load



mechanical  
version



To comply with the standard XPD 65762

COLOR CHART :

# PTH WORKBENCH

## Fixed PTH



### PTH workbench, 40mm thick plywood worktop, fixed height 840 mm



L.	D.	Reference
750	750	01 002 0001
1000		01 002 0002
1200		01 002 0003
1500		01 002 0004
1800		01 002 0005
2000		01 002 0006
2400		01 002 0007
1000	1000	01 002 0008
1200		01 002 0009
1500		01 002 0010
1800		01 002 0011
2000		01 002 0012
2400		01 002 0013

### PTH workbench, 24mm thick plywood worktop, fixed height 824 mm



L.	D.	Reference
750	750	01 002 0014
1000		01 002 0015
1200		01 002 0016
1500		01 002 0017
1800		01 002 0018
2000		01 002 0019
2400		01 002 0020
1000	1000	01 002 0021
1200		01 002 0022
1500		01 002 0023
1800		01 002 0024
2000		01 002 0025
2400		01 002 0026

### PTH workbench 40mm laminated RESITOP high thermal resistance worktop, straight edges, fixed height 840mm



L.	D.	Reference
750	750	01 002 0066
1000		01 002 0067
1200		01 002 0068
1500		01 002 0069
1800		01 002 0070
2000		01 002 0071
2400		01 002 0072
1000	1000	01 002 0073
1200		01 002 0074
1500		01 002 0075
1800		01 002 0076
2000		01 002 0077
2400		01 002 0078

### PTH workbench 30mm laminated RESITOP high thermal resistance worktop, straight edges, fixed height 830mm



L.	D.	Reference
750	750	01 002 0079
1000		01 002 0080
1200		01 002 0081
1500		01 002 0082
1800		01 002 0083
2000		01 002 0084
2400		01 002 0085
1000	1000	01 002 0086
1200		01 002 0087
1500		01 002 0088
1800		01 002 0089
2000		01 002 0090
2400		01 002 0091

PTH workbench with 30mm laminated ESD anti-static worktop, straight edges, fixed height 830 mm



L.	D.	Reference
750	750	01 002 0092
1000		01 002 0093
1200		01 002 0094
1500		01 002 0095
1800		01 002 0096
2000		01 002 0097
2400		01 002 0098
1000	1000	01 002 0099
1200		01 002 0100
1500		01 002 0101
1800		01 002 0102
2000		01 002 0103
2400		01 002 0104

PTH workbench with 38mm thick melamine worktop with straight edges, fixed height 838 mm



L.	D.	Reference
750	750	01 002 0027
1000		01 002 0028
1200		01 002 0029
1500		01 002 0030
1800		01 002 0031
2000		01 002 0032
2400		01 002 0033
1000	1000	01 002 0034
1200		01 002 0035
1500		01 002 0036
1800		01 002 0037
2000		01 002 0038
2400		01 002 0039

PTH workbench with 28mm thick melamine worktop with straight edges, fixed height 828 mm



L.	D.	Reference
750	750	01 002 0040
1000		01 002 0041
1200		01 002 0042
1500		01 002 0043
1800		01 002 0044
2000		01 002 0045
2400		01 002 0046
1000	1000	01 002 0047
1200		01 002 0048
1500		01 002 0049
1800		01 002 0050
2000		01 002 0051
2400		01 002 0052

PTH workbench with 19mm thick melamine worktop with straight edges, fixed height 819 mm



L.	D.	Reference
750	750	01 002 0053
1000		01 002 0054
1200		01 002 0055
1500		01 002 0056
1800		01 002 0057
2000		01 002 0058
2400		01 002 0059
1000	1000	01 002 0060
1200		01 002 0061
1500		01 002 0062
1800		01 002 0063
2000		01 002 0064
2400		01 002 0065

# PTH WORKBENCH

## Fixed PTH



PTH workbench with 40mm Soupledur high abrasion resistance worktop, straight edges, fixed height 840mm

L.	D.	Reference
750	750	01 002 0105
1000		01 002 0106
1200		01 002 0107
1500		01 002 0108
1800		01 002 0109
2000		01 002 0110
2400		01 002 0111
1000	1000	01 002 0112
1200		01 002 0113
1500		01 002 0114
1800		01 002 0115
2000		01 002 0116
2400		01 002 0117



PTH workbench with 40mm Talalay high shock resistance worktop, soft edges, fixed height 840mm

L.	D.	Reference
750	750	01 002 0144
1000		01 002 0145
1200		01 002 0146
1500		01 002 0147
1800		01 002 0148
2000		01 002 0149
2400		01 002 0150
1000	1000	01 002 0151
1200		01 002 0152
1500		01 002 0153
1800		01 002 0154
2000		01 002 0155
2400		01 002 0156



PTH workbench with 40mm plywood PEHD high cutting resistance surface worktop, straight edges, height 845mm

L.	D.	Reference
750	750	01 002 0118
1000		01 002 0119
1200		01 002 0120
1500		01 002 0121
1800		01 002 0122
2000		01 002 0123
2400		01 002 0124
1000	1000	01 002 0125
1200		01 002 0126
1500		01 002 0127
1800		01 002 0128
2000		01 002 0129
2400		01 002 0130



PTH workbenches with 40 mm thick plywood worktop with smooth rubber surface, fixed height of 842 mm

L.	D.	Reference
750	750	01 002 0400
1000		01 002 0401
1200		01 002 0402
1500		01 002 0403
1800		01 002 0404
2000		01 002 0405
2400		01 002 0406
1000	1000	01 002 0407
1200		01 002 0408
1500		01 002 0409
1800		01 002 0410
2000		01 002 0411
2400		01 002 0412





ACCESSORIES SEE THE RANGE  
PAGE 124 TO 141

# PTH WORKBENCH

## Fixed PTH

PTH workbenches with 40 mm thick plywood worktop with galvanised surface, fixed height of 842 mm



L.	D.	Reference		
750	750	01 002 0413		
1000		01 002 0414		
1200		01 002 0415		
1500		01 002 0416		
1800		01 002 0417		
2000		01 002 0418		
2400		01 002 0419		
1000	1000	01 002 0420		
1200		01 002 0421		
1500		01 002 0422		
1800		01 002 0423		
2000		01 002 0424		
2400		01 002 0425		

PTH workbenches with 40 mm thick plywood worktop with stainless steel surface, fixed height of 842 mm



L.	D.	Reference		
750	750	01 002 0426		
1000		01 002 0427		
1200		01 002 0428		
1500		01 002 0429		
1800		01 002 0430		
2000		01 002 0431		
2400		01 002 0432		
1000	1000	01 002 0433		
1200		01 002 0434		
1500		01 002 0435		
1800		01 002 0436		
2000		01 002 0437		
2400		01 002 0438		

19mm thick melamine for PTH workbench



L.	D.	Reference		
750	750	01 002 0131		
1000		01 002 0132		
1200		01 002 0133		
1500		01 002 0134		
1800		01 002 0135		
2000		01 002 0136		
2400		01 002 0137		
1000	1000	01 002 0138		
1200		01 002 0139		
1500		01 002 0140		
1800		01 002 0141		
2000		01 002 0142		
2400		01 002 0143		

# PTH WORKBENCH

PTH mechanically height adjustable



PTH workbench with 40 mm thick plywood worktop, mechanically height adjustable from 780 to 1060 mm

L.	D.	Reference
750	750	01 002 0241
1000		01 002 0242
1200		01 002 0243
1500		01 002 0244
1800		01 002 0245
2000		01 002 0246
2400		01 002 0247
1000	1000	01 002 0248
1200		01 002 0249
1500		01 002 0250
1800		01 002 0251
2000		01 002 0252
2400		01 002 0253



PTH workbench with 24 mm thick plywood worktop, mechanically height adjustable from 764 to 1044 mm

L.	D.	Reference
750	750	01 002 0254
1000		01 002 0255
1200		01 002 0256
1500		01 002 0257
1800		01 002 0258
2000		01 002 0259
2400		01 002 0260
1000	1000	01 002 0261
1200		01 002 0262
1500		01 002 0263
1800		01 002 0264
2000		01 002 0265
2400		01 002 0266



PTH workbench with 40 mm laminated RESITOP high thermal resistance worktop, straight edges, mechanically height adjustable from 780 to 1060 mm

L.	D.	Reference
750	750	01 002 0267
1000		01 002 0268
1200		01 002 0269
1500		01 002 0270
1800		01 002 0271
2000		01 002 0272
2400		01 002 0273
1000	1000	01 002 0274
1200		01 002 0275
1500		01 002 0276
1800		01 002 0277
2000		01 002 0278
2400		01 002 0279



PTH workbench with 30 mm laminated RESITOP high thermal resistance worktop, straight edges, mechanically height adjustable from 770 to 1050 mm

L.	D.	Reference
750	750	01 002 0280
1000		01 002 0281
1200		01 002 0282
1500		01 002 0283
1800		01 002 0284
2000		01 002 0285
2400		01 002 0286
1000	1000	01 002 0287
1200		01 002 0288
1500		01 002 0289
1800		01 002 0290
2000		01 002 0291
2400		01 002 0292



ACCESSORIES SEE THE RANGE  
PAGE 124 TO 141

# PTH WORKBENCH

PTH mechanically height adjustable

PTH workbench with 30 mm laminated ESD anti-static worktop, straight edges, mechanically height adjustable from 770 to 1050 mm

L.	D.	Reference
750	750	01 002 0293
1000		01 002 0294
1200		01 002 0295
1500		01 002 0296
1800		01 002 0297
2000		01 002 0298
2400		01 002 0299
1000	1000	01 002 0300
1200		01 002 0301
1500		01 002 0302
1800		01 002 0303
2000		01 002 0304
2400		01 002 0305

PTH workbench with 38 mm thick melamine worktop, straight edges, mechanically height adjustable from 778 to 1058 mm

L.	D.	Reference
750	750	01 002 0306
1000		01 002 0307
1200		01 002 0308
1500		01 002 0309
1800		01 002 0310
2000		01 002 0311
2400		01 002 0312
1000	1000	01 002 0313
1200		01 002 0314
1500		01 002 0315
1800		01 002 0316
2000		01 002 0317
2400		01 002 0318

PTH workbench with 28mm thick melamine worktop, straight edges, mechanically height adjustable from 768 to 1048mm

L.	D.	Reference
750	750	01 002 0319
1000		01 002 0320
1200		01 002 0321
1500		01 002 0322
1800		01 002 0323
2000		01 002 0324
2400		01 002 0325
1000	1000	01 002 0326
1200		01 002 0327
1500		01 002 0328
1800		01 002 0329
2000		01 002 0330
2400		01 002 0331

PTH workbench with 19mm thick melamine worktop, straight edges, mechanically height adjustable from 759 to 1039mm

L.	D.	Reference
750	750	01 002 0332
1000		01 002 0333
1200		01 002 0334
1500		01 002 0335
1800		01 002 0336
2000		01 002 0337
2400		01 002 0338
1000	1000	01 002 0339
1200		01 002 0340
1500		01 002 0341
1800		01 002 0342
2000		01 002 0343
2400		01 002 0344

# PTH WORKBENCH

PTH mechanically height adjustable



PTH workbench with 40 mm Soupledur high abrasion resistance worktop, straight edges, mechanically height adjustable from 780 to 1060 mm

L.	D.	Reference
750	750	01 002 0345
1000		01 002 0346
1200		01 002 0347
1500		01 002 0348
1800		01 002 0349
2000		01 002 0350
2400		01 002 0351
1000	1000	01 002 0352
1200		01 002 0353
1500		01 002 0354
1800		01 002 0355
2000		01 002 0356
2400		01 002 0357



PTH workbench with 40mm thick Taralay high shock resistance worktop, soft edges, mechanically height adjustable from 780 to 1060mm

L.	D.	Reference
750	750	01 002 0358
1000		01 002 0359
1200		01 002 0360
1500		01 002 0361
1800		01 002 0362
2000		01 002 0363
2400		01 002 0364
1000	1000	01 002 0365
1200		01 002 0366
1500		01 002 0367
1800		01 002 0368
2000		01 002 0369
2400		01 002 0370



PTH workbench with 40mm plywood PEHD high cutting resistance surface, straight edges, mechanically height adjustable from 785 to 1065mm

L.	D.	Reference
750	750	01 002 0371
1000		01 002 0372
1200		01 002 0373
1500		01 002 0374
1800		01 002 0375
2000		01 002 0376
2400		01 002 0377
1000	1000	01 002 0378
1200		01 002 0379
1500		01 002 0380
1800		01 002 0381
2000		01 002 0382
2400		01 002 0383



PTH workbenches with 40 mm thick plywood worktop with smooth rubber surface, mechanically height adjustable from 842 to 1062 mm

L.	D.	Reference
750	750	01 002 0439
1000		01 002 0440
1200		01 002 0441
1500		01 002 0442
1800		01 002 0443
2000		01 002 0444
2400		01 002 0445
1000	1000	01 002 0446
1200		01 002 0447
1500		01 002 0448
1800		01 002 0449
2000		01 002 0450
2400		01 002 0451



ACCESSORIES SEE THE RANGE  
PAGE 124 TO 141

# PTH WORKBENCH

PTH mechanically height adjustable

PTH workbenches with 40 mm thick plywood worktop with galvanised surface, mechanically height adjustable from 842 to 1062 mm



L.	D.	Reference		
750	750	01 002 0452		
1000		01 002 0453		
1200		01 002 0454		
1500		01 002 0455		
1800		01 002 0456		
2000		01 002 0457		
2400		01 002 0458		
1000	1000	01 002 0459		
1200		01 002 0460		
1500		01 002 0461		
1800		01 002 0462		
2000		01 002 0463		
2400		01 002 0464		

PTH workbenches with 40 mm thick plywood worktop with stainless steel surface, mechanically height adjustable from 782 to 1062 mm



L.	D.	Reference		
750	750	01 002 0465		
1000		01 002 0466		
1200		01 002 0467		
1500		01 002 0468		
1800		01 002 0469		
2000		01 002 0470		
2400		01 002 0471		
1000	1000	01 002 0472		
1200		01 002 0473		
1500		01 002 0474		
1800		01 002 0475		
2000		01 002 0476		
2400		01 002 0477		

19mm thick melamine for PTH workbench



L.	D.	Fixe ou réglable	Reference		
750	750	Complete shelf	01 002 0131		
1000			01 002 0132		
1200			01 002 0133		
1500			01 002 0134		
1800			01 002 0135		
2000			01 002 0136		
2400			01 002 0137		
1000	1000		01 002 0138		
1200			01 002 0139		
1500			01 002 0140		
1800			01 002 0141		
2000			01 002 0142		
2400			01 002 0143		

Load support sheet for height-adjustable PTH workbenches



L.	D.	Reference		
750	750	01 002 0390		
1000		01 002 0391		
1200		01 002 0392		
1500		01 002 0393		

# TPL TABLES



# TPL TABLES

## PROPERTIES OF THE METAL STRUCTURE

Frame composed of a steel tube structure, thickness 20/10th and folded sheet steel, thickness 25/10th.

The feet and ladders are made of welded tubes with a section of 40x2mm and the upper horizontal cross-members are made of sheet steel folded in a U section of 40x60x40 mm.

The frame is finished with epoxy powder paint, oven polymerised at 180°C.

The product is designed in such a way that no screws or bolts are visible after assembly of metal elements, thus providing greater protection of users against possible injury.

The legs and ladder tubes are foreseen with plastic end caps to prevent floor indentation.

## ASSOCIATION OF FRAME AND WORKTOP

The TPL table frame is designed to receive the 24mm plywood and 19mm melamine worktops presented in the workbench worktop description pages.

The worktop is fastened to the frame with a VBA TB 5x20 cross-head screws and may be placed flush or centred depending on utilisation requirements and constraints.

## ACCESSORIES (REFER TO THE RANGE ON PAGES 124 TO 141)

CPU stands may be fastened under the frame of the PTH table.

A metal plate enables linking of 2 workbenches laterally, face-to-face or perpendicularly.

The worktop may be fitted, in the upper section, with uprights designed to receive all accessories (shelves, rails, lighting support, perforated backboards, supports and various dispenser reels, etc.) placing all tools required by the user at hand under optimum ergonomic conditions.

## LABELS

The worktops are certified PEFC.

The maximum admissible load for the TPL is 250Kg.



To comply with the standard XPD 65762

COLOR CHART :

# TPL TABLES

## TPL

COLOR CHART:



TPL tables with 24 mm thick plywood worktop, height 824 mm

L	D.	Reference		
1200	750	01 003 0001		
1500		01 003 0002		
2000		01 003 0003		





ACCESSORIES SEE THE RANGE  
PAGE 124 TO 141

# TPL TABLES

## TPL



TPL tables with 19 mm thick melamine top, straight edges, height 819 mm

L.	D.	Reference		
1200	750	01 003 0004		
1500		01 003 0005		
2000		01 003 0006		

# REGULOG TABLES



# REGULOG TABLES

## PROPERTIES OF THE METAL STRUCTURE

The electrically height adjustable REGULOG table rests on 2 sheet metal bases, thickness 40/10th and tube 25 x 25 each equipped with 2 height setting jacks. These two bases support the 2 electrically-controlled telescopic lift columns used by the operator for precise height adjustment. The sheet metal cross-member, thickness 12/10th, located between the two columns ensure excellent frame rigidity. A control-box is located under the worktop. The height adjustment range is from 700 to 1100mm excluding the worktop thickness.

### Remote controlled:

The specificity of the remote-control is its combination of modern design and intuitive use. This remote-control is foreseen with a 1700mm long cable with RJ45 plug.

### Dimensions :

Widths: 750 (only in D.750), 1000, 1200, 1500, 1800, 2000 and 2400.

Depth: 750 and 1000

## ASSOCIATION OF FRAME AND WORKTOP

The frame of the REGULOG table may be fitted with 19mm or 28mm melamine, as well as 24mm beech plywood worktops. The worktop is fastened to the frame with wood screws VBA TB 5x20.

### Design and Modularity:

The new and elegant table design combines perfect stability and rigidity with a high-quality finish. This table offers maximum flexibility and modularity rendering it perfectly suited to the needs of all tasks and operators. Table supplied in kit form for fast and easy assembly.

## ACCESSORIES (refer to the range on pages 124 to 141)

The following accessories are available for the upper section: superstructure uprights, perforated backboard, whiteboard, holder for 10 sleeves A4, shelves, grab containers rail, keyboard stand, monitor supports, electrical power point rail.

The following accessories are available for the lower section: retractable keyboard stand, CPU stand, 1 drawer unit, rubbish bin support, castors.

## LABELS

The worktops are certified PEFC.

The evenly distributed admissible load for the REGULOG is 140kg dynamic.



In compliance WITH standard XPD 65762

COLOUR CHART: 

# WORKBENCHES

## REGULOG Tables



REGULOG table with 24 mm thick plywood worktop, electrically height adjustable from 724 to 1124 mm

Colour of legs, posts and cross members: light grey RAL7035. Only drawers unit possible REF: 01 014 0048

L.	D.	Reference
750	750	01 014 0001
1000		01 014 0002
1200		01 014 0003
1500		01 014 0004
1800		01 014 0005
2000		01 014 0006
2400		01 014 0007
1000	1000	01 014 0008
1200		01 014 0009
1500		01 014 0010
1800		01 014 0011
2000		01 014 0012
2400		01 014 0013



REGULOG table with 28 mm thick melamine worktop, electrically height adjustable from 728 to 1128 mm

Colour of legs, posts and cross members: light grey RAL7035. Only drawers unit possible REF: 01 014 0048.

L.	D.	Reference
750	750	01 014 0027
1000		01 014 0028
1200		01 014 0029
1500		01 014 0030
1800		01 014 0031
2000		01 014 0032
2400		01 014 0033
1000	1000	01 014 0034
1200		01 014 0035
1500		01 014 0036
1800		01 014 0037
2000		01 014 0038
2400		01 014 0039



# WORKBENCHES

## REGULOG Tables



REGULOG tables with electrically height adjustable melamine top, thickness 19mm, height 719 to 1119mm

Colour of legs, posts and cross members: light grey RAL7035. Only drawers unit possible REF: 01 014 0048.

L.	D.	Reference		
750	750	01 014 0014		
1000		01 014 0015		
1200		01 014 0016		
1500		01 014 0017		
1800		01 014 0018		
2000		01 014 0019		
2400		01 014 0020		
1000	1000	01 014 0021		
1200		01 014 0022		
1500		01 014 0023		
1800		01 014 0024		
2000		01 014 0025		
2400		01 014 0026		



### Accessories for REGULOG electrically height adjustable tables

The lower accessories for the Regulog tables are fastened with a suspension kit associated with the accessory. The useful dimensions of the drawer unit are: L330 x D550 x H89

Accessoires Regulog	Reference		
Keyboard stand	01 014 0046		
Rubbish bin support	01 014 0047		
Draws block W370 D600 H145	01 008 0261		
Support UC	01 008 0261		

OTHER REGULOG COMPATIBLE ACCESSORIES  
CONSULT US

# NETLOG WORKSTATION



# NETLOG WORKSTATION

## PROPERTIES OF THE METAL STRUCTURE

The frame is composed for a steel tube structure, thickness 20/10th, folded sheet steel, thickness 25/10th and folded sheet steel, thickness 12/10th.

The legs and ladders are made of welded steel tube, cross-section 60x60mm, horizontal cross-members and skirt made of folded metal sheet in U-shape, cross-section 58x196x58, the end cheeks are made of folded sheet steel in L-shape, cross-section 195x40. The ladders are connected via 2 cross-members and 1 base sheet: all 3 in the upper section under the worktop. The legs and ladders tubes are fitted with plastic end caps with screw jacks for levelling purposes.

The frame is finished with epoxy powder paint, oven polymerised at 180°C.

The elements are designed to limit dust retention thus, ensuring

easy cleaning of structural surfaces rendering them compliant with standard NF EN ISO 14 644-1 for clean rooms level 7, 8 and 9.

**The electrically height-adjustable version of the NETLOG workstation** enables accurate adjustment to the exactly height required

A set of 4 electrical columns is used to raise the frame. A control-box is mounted in a ladder. The setting stroke ranges from 800 to 1080 mm for the frame excluding the worktop thickness.

A programmable remote-control with height display enables programming of 3 positions.

## ASSOCIATION OF FRAME AND WORKTOP

The NETLOG workstation frame may be fitted with the worktops present in the workbench worktops description pages, as well as stainless-steel 304L worktops.

The worktop is fastened to the frame with a VBA TB 5x20 cross-head screws and may be placed flush or centred depending on utilisation requirements and constraints. The stainless-steel worktops are fastened to the ladders with welded studs and nuts

## OPTIONS

The upgrade kit enables upgrading of the NETLOG fixed version to the NETLOG electrical version.

## ACCESSORIES (REFER TO THE RANGE ON PAGES 124 TO 141)

Drawer units may be fastened under the frame of the NETLOG frame, as well as a keyboard stand or CPU stand.

The worktop, with the exception of stainless steel worktops, may be fitted, in the upper section, with uprights designed to receive all accessories (shelves, rails, lighting support, perforated backboards, supports and various dispenser reels, etc.) placing all tools required by the user at hand under optimum ergonomic conditions.

## LABELS

The worktops are certified PEFC.

The admissible load for the fixed NETLOG is 500Kg and 300Kg for the electrically height-adjustable version.



In compliance WITH standard XPD 65762

COLOUR CHART : 

# WORKSTATIONS

## fixed NETLOG



### NETLOG workstation with 40mm thick plywood worktop, fixed height of 820 mm



L.	D.	Reference
750	750	01 015 0001
1000		01 015 0002
1200		01 015 0003
1500		01 015 0004
1800		01 015 0005
2000		01 015 0006
2400		01 015 0007
1000	1000	01 015 0008
1200		01 015 0009
1500		01 015 0010
1800		01 015 0011
2000		01 015 0012
2400		01 015 0013

### NETLOG workstation with 24mm thick plywood worktop, fixed height of 804 mm



L.	D.	Reference
750	750	01 015 0014
1000		01 015 0015
1200		01 015 0016
1500		01 015 0017
1800		01 015 0018
2000		01 015 0019
2400		01 015 0020
1000	1000	01 015 0021
1200		01 015 0022
1500		01 015 0023
1800		01 015 0024
2000		01 015 0025
2400		01 015 0026

### NETLOG workstation with 40mm thick high thermal resistance laminated RESITOP worktop, fixed height of 820 mm



L.	D.	Reference
750	750	01 015 0027
1000		01 015 0028
1200		01 015 0029
1500		01 015 0030
1800		01 015 0031
2000		01 015 0032
2400		01 015 0033
1000	1000	01 015 0034
1200		01 015 0035
1500		01 015 0036
1800		01 015 0037
2000		01 015 0038
2400		01 015 0039

### NETLOG workstation with 30mm thick high thermal resistance laminated RESITOP worktop, fixed height of 810 mm



L.	D.	Reference
750	750	01 015 0040
1000		01 015 0041
1200		01 015 0042
1500		01 015 0043
1800		01 015 0044
2000		01 015 0045
2400		01 015 0046
1000	1000	01 015 0047
1200		01 015 0048
1500		01 015 0049
1800		01 015 0050
2000		01 015 0051
2400		01 015 0052





ACCESSORIES SEE THE RANGE  
PAGE 124 TO 141

# WORKSTATIONS

## fixed NETLOG

NETLOG workstation with 30mm thick laminated ESD anti-static worktop, fixed height of 810 mm



L.	D.	Reference		
750	750	01 015 0053		
1000		01 015 0054		
1200		01 015 0055		
1500		01 015 0056		
1800		01 015 0057		
2000		01 015 0058		
2400		01 015 0059		
1000		1000	01 015 0060	
1200	01 015 0061			
1500	01 015 0062			
1800	01 015 0063			
2000	01 015 0064			
2400	01 015 0065			

NETLOG workstation with 38mm thick melamine worktop, fixed height of 818 mm



L.	D.	Reference		
750	750	01 015 0066		
1000		01 015 0067		
1200		01 015 0068		
1500		01 015 0069		
1800		01 015 0070		
2000		01 015 0071		
2400		01 015 0072		
1000		1000	01 015 0073	
1200	01 015 0074			
1500	01 015 0075			
1800	01 015 0076			
2000	01 015 0077			
2400	01 015 0078			

NETLOG workstation with 28mm thick melamine worktop, fixed height of 808 mm



L.	D.	Reference		
750	750	01 015 0079		
1000		01 015 0080		
1200		01 015 0081		
1500		01 015 0082		
1800		01 015 0083		
2000		01 015 0084		
2400		01 015 0085		
1000		1000	01 015 0086	
1200	01 015 0087			
1500	01 015 0088			
1800	01 015 0089			
2000	01 015 0090			
2400	01 015 0091			

NETLOG workstation with 40mm thick high abrasion resistance Soupledur worktop, fixed height of 820 mm



L.	D.	Reference		
750	750	01 015 0092		
1000		01 015 0093		
1200		01 015 0094		
1500		01 015 0095		
1800		01 015 0096		
2000		01 015 0097		
2400		01 015 0098		
1000		1000	01 015 0099	
1200	01 015 0100			
1500	01 015 0101			
1800	01 015 0102			
2000	01 015 0103			
2400	01 015 0104			

# WORKSTATIONS

## fixed NETLOG



NETLOG workstation with 40 mm thick plywood worktop with 5mm PEHD surface coating, fixed height 825 mm

L.	D.	Reference
750	750	01 015 0118
1000		01 015 0119
1200		01 015 0120
1500		01 015 0121
1800		01 015 0122
2000		01 015 0123
2400	01 015 0124	
1000	1000	01 015 0125
1200		01 015 0126
1500		01 015 0127
1800		01 015 0128
2000		01 015 0129
2400		01 015 0130



NETLOG workstation with 40 mm thick plywood worktop with rubber surface coating, fixed height 822 mm

L.	D.	Reference
750	750	01 015 0131
1000		01 015 0132
1200		01 015 0133
1500		01 015 0134
1800		01 015 0135
2000		01 015 0136
2400	01 015 0137	
1000	1000	01 015 0138
1200		01 015 0139
1500		01 015 0140
1800		01 015 0141
2000		01 015 0142
2400		01 015 0143



NETLOG workstation with 40 mm thick plywood worktop with galvanised surface, fixed height 822 mm

L.	D.	Reference
750	750	01 015 0144
1000		01 015 0145
1200		01 015 0146
1500		01 015 0147
1800		01 015 0148
2000		01 015 0149
2400	01 015 0150	
1000	1000	01 015 0151
1200		01 015 0152
1500		01 015 0153
1800		01 015 0154
2000		01 015 0155
2400		01 015 0156



NETLOG workstation with 15/10 mm thick stainless steel 304L worktop, fixed height 782 mm

L.	D.	Reference
750	750	01 015 0105
1000		01 015 0106
1200		01 015 0107
1500		01 015 0108
1800		01 015 0109
2000		01 015 0110
2400	01 015 0111	
1000	1000	01 015 0112
1200		01 015 0113
1500		01 015 0114
1800		01 015 0115
2000		01 015 0116
2400		01 015 0117

### Electrical upgrade kit for fixed Netlog

To convert a fixed Netlog version to an electrically height adjustable version.

Reference
01 015 0170





ACCESSORIES SEE THE RANGE  
PAGE 124 TO 141

# WORKSTATIONS

## NETLOG ELECTRICALLY HEIGHT ADJUSTABLE

NETLOG workstation with 40mm thick plywood worktop, electrically height adjustable from 840 to 1140 mm



L.	D.	Reference
750	750	01 015 0172
1000		01 015 0173
1200		01 015 0174
1500		01 015 0175
1800		01 015 0176
2000		01 015 0177
2400		01 015 0178
1000		01 015 0179
1200	1000	01 015 0180
1500		01 015 0181
1800		01 015 0182
2000		01 015 0183
2400		01 015 0184

NETLOG workstations with 24mm thick plywood worktop, electrically height adjustable from 824 to 1124 mm



L.	D.	Reference
750	750	01 015 0185
1000		01 015 0186
1200		01 015 0187
1500		01 015 0188
1800		01 015 0189
2000		01 015 0190
2400		01 015 0191
1000		01 015 0192
1200	1000	01 015 0193
1500		01 015 0194
1800		01 015 0195
2000		01 015 0196
2400		01 015 0197

NETLOG workstations with 40mm thick, straight edge, high thermal resistance laminated RESITOP worktop, electrically height adjustable from 840 to 1140 mm.



L.	D.	Reference
750	750	01 015 0198
1000		01 015 0199
1200		01 015 0200
1500		01 015 0201
1800		01 015 0202
2000		01 015 0203
2400		01 015 0204
1000		01 015 0205
1200	1000	01 015 0206
1500		01 015 0207
1800		01 015 0208
2000		01 015 0209
2400		01 015 0210

NETLOG workstations with 30mm thick, high thermal resistance laminated RESITOP worktop, electrically height adjustable from 830 to 1130 mm.



L.	D.	Reference
750	750	01 015 0211
1000		01 015 0212
1200		01 015 0213
1500		01 015 0214
1800		01 015 0215
2000		01 015 0216
2400		01 015 0217
1000		01 015 0218
1200	1000	01 015 0219
1500		01 015 0220
1800		01 015 0221
2000		01 015 0222
2400		01 015 0223

# WORKSTATIONS

## NETLOG ELECTRICALLY HEIGHT ADJUSTABLE



NETLOG workstations with 30mm thick, laminated ESD anti-static worktop, electrically height adjustable from 830 to 1130 mm.

L.	D.	Reference
750	750	01 015 0224
1000		01 015 0225
1200		01 015 0226
1500		01 015 0227
1800		01 015 0228
2000		01 015 0229
2400		01 015 0230
1000		01 015 0231
1200	1000	01 015 0232
1500		01 015 0233
1800		01 015 0234
2000		01 015 0235
2400		01 015 0236



NETLOG workstations with 38mm thick melamine worktop, electrically height adjustable from 838 to 1138 mm

L.	D.	Reference
750	750	01 015 0237
1000		01 015 0238
1200		01 015 0239
1500		01 015 0240
1800		01 015 0241
2000		01 015 0242
2400		01 015 0243
1000		01 015 0244
1200	1000	01 015 0245
1500		01 015 0246
1800		01 015 0247
2000		01 015 0248
2400		01 015 0249



NETLOG workstations with 28mm thick melamine worktop, electrically height adjustable from 828 to 1128 mm

L.	D.	Reference
750	750	01 015 0250
1000		01 015 0251
1200		01 015 0252
1500		01 015 0253
1800		01 015 0254
2000		01 015 0255
2400		01 015 0256
1000		01 015 0257
1200	1000	01 015 0258
1500		01 015 0259
1800		01 015 0260
2000		01 015 0261
2400		01 015 0262



NETLOG workstations with 40mm thick, high abrasion resistance Soupledur worktop, electrically height adjustable from 840 to 1140 mm.

L.	D.	Reference
750	750	01 015 0263
1000		01 015 0264
1200		01 015 0265
1500		01 015 0266
1800		01 015 0267
2000		01 015 0268
2400		01 015 0269
1000		01 015 0270
1200	1000	01 015 0271
1500		01 015 0272
1800		01 015 0273
2000		01 015 0274
2400		01 015 0275



ACCESSORIES SEE THE RANGE  
PAGE 124 TO 141

# WORKSTATIONS

## NETLOG ELECTRICALLY HEIGHT ADJUSTABLE



NETLOG workstations with 40 mm plywood worktop with 5 mm PEHD surface coating, electrically height adjustable from 845 to 1145 mm

L.	D.	Reference
750	750	01 015 0289
1000		01 015 0290
1200		01 015 0291
1500		01 015 0292
1800		01 015 0293
2000		01 015 0294
2400		01 015 0295
1000	1000	01 015 0296
1200		01 015 0297
1500		01 015 0298
1800		01 015 0299
2000		01 015 0300
2400		01 015 0301



NETLOG workstations with 40 mm plywood worktop with rubber coating, electrically height adjustable from 842 to 1142 mm

L.	D.	Reference
750	750	01 015 0302
1000		01 015 0303
1200		01 015 0304
1500		01 015 0305
1800		01 015 0306
2000		01 015 0307
2400		01 015 0308
1000	1000	01 015 0309
1200		01 015 0310
1500		01 015 0311
1800		01 015 0312
2000		01 015 0313
2400		01 015 0314



NETLOG workstations with 40 mm plywood worktop with galvanised surface, electrically height adjustable from 842 to 1142 mm

L.	D.	Reference
750	750	01 015 0315
1000		01 015 0316
1200		01 015 0317
1500		01 015 0318
1800		01 015 0319
2000		01 015 0320
2400		01 015 0321
1000	1000	01 015 0322
1200		01 015 0323
1500		01 015 0324
1800		01 015 0325
2000		01 015 0326
2400		01 015 0327



NETLOG workstations with 15/10 mm stainless steel 304L worktop, electrically height adjustable from 802 to 1102 mm.

L.	D.	Reference
750	750	01 015 0276
1000		01 015 0277
1200		01 015 0278
1500		01 015 0279
1800		01 015 0280
2000		01 015 0281
2400		01 015 0282
1000	1000	01 015 0283
1200		01 015 0284
1500		01 015 0285
1800		01 015 0286
2000		01 015 0287
2400		01 015 0288

# MODULOG 4.0



# MODULOG 4.0

## PROPERTIES OF THE METAL STRUCTURE

### Height-adjustable version with notch rail

The horizontal frame is composed of a folded sheet metal structure, thickness 25/10th guaranteeing excellent worktop rigidity. It is fastened to the notch rail sliders. A steel tube beam 60x30mm links the 2 sliders to ensure structural rigidity. The horizontal bases, made of 4mm thick sheet steel and steel tubes 25x25mm, are equipped with height-adjustment jacks, stroke 30mm, to compensate for floor level irregularities.

The sliders are made of steel tube 120x60mm and sheet steel 25/10th. The height is adjusted in steps of 50mm within a range from 723 to 1073mm measured from under the worktop. The user may therefore adjust the height according to his/her morphology and/or the operations to be carried out.

The rear uprights are 1600mm high and are fastened to the horizontal beam and frame. The follow height adjustment of the workstations. They are made of steel tube 60x30mm, thickness 20/10th, perforated on all 4 sides. On the 60mm wide side, the perforations are 10x10mm and in steps of 50mm. On the 30mm wide side, the perforations are 30x10mm and in steps of 50mm. They receive modular accessories such as shelves, rails, lighting supported fixed in the perforations. There are 2 on the workstations, width 695 and 925mm, and 2 or 3 uprights as required on the width 1360mm. There are 3 uprights over a width of 1820mm. The configuration with 3 uprights enables independent mounting of 2 sets of accessories.

The base sheet is made of sheet steel 10/10th. A double fold at the bottom enables horizontal passage of cables under the workstation and from workstation to workstation. This base sheet follows the horizontal frame in case of height adjustment. It is fastened to the uprights with through stove bolts and flange nut in the lateral perforations 10x10 mm.

The frame is finished with epoxy powder paint, oven polymerised at 180°C.

The MODULOG 4.0 frames are proposed in 4 versions. One version with beam, one version with beam + base sheet, one version with beam + rear uprights, one version with beam + base sheet + rear uprights.

### Electrically height adjustable version

The electrically height-adjustable workstation version enables precise adjustment of the working height. 2 electrical lift columns with cross-section 150x70mm enable raising of the frame, beam, worktop, sheet and uprights assembly. These parts are common to the notch rail version. It is therefore possible to upgrade the notch rail workstation to an electrical workstation with the upgrade kit by simply changing the bases and lift system. The height adjustment range is from 723 to 1123 mm measured under the worktop. Movement is controlled with a control-box. This enables programming of 3 positions and display of the workstation height.

## ASSOCIATION OF FRAME AND WORKTOP

The frame is designed to receive 38mm, 28mm and 19mm melamine worktops. The 40mm and 30mm RESITOP worktops, as well as the 30mm ESD laminated worktops are presented in the worktops description pages. They are fastened to the frame with VBA TB 5x20 screws.

## OPTION

The notch rail and electrical workstations may be equipped with 4 castor rollers, diameter 100mm, 2 of which with brake to replace the floor levelling screw jacks. The workstation height ranges from 834 to 1184 for the notch rack version and from 834 to 1234 for the electrical version, excluding worktop. The evenly distributed admissible load for both castor versions is 300kg.

## ACCESSORIES (REFER TO THE RANGE ON PAGES 124 TO 141)

The rear uprights receive modular accessories such as shelves, rails, lighting support. Drawer units may be fastened to the frame, as well as a keyboard stand or CPU stand.



In compliance WITH standard XPD 65762

COLOR CHART :

# WORKSTATIONS

## MODULOG 4.0 mechanically height adjustable



Modulog 4.0 workstation with 40mm thick high thermal resistance laminated RESI-TOP worktop, mechanical height adjustable from 763 to 1113 mm with beam



L	D.	Reference		
695	650	01 004 0276		
925		01 004 0277		
1360		01 004 0278		
1820		01 004 0279		
695	750	01 004 0288		
925		01 004 0289		
1360		01 004 0290		
1820		01 004 0291		

Modulog 4.0 workstation with 30mm thick high thermal resistance laminated RESI-TOP worktop, mechanical height adjustable from 753 to 1103 mm with beam



L	D.	Reference		
695	650	01 004 0060		
925		01 004 0061		
1360		01 004 0062		
1820		01 004 0063		
695	750	01 004 0072		
925		01 004 0073		
1360		01 004 0074		
1820		01 004 0075		

Modulog 4.0 workstation with 30mm thick ESD anti-static laminated worktop, height adjustable with notch rail from 753 to 1103 mm with a beam



L	D.	Reference		
695	650	01 004 0064		
925		01 004 0065		
1360		01 004 0066		
1820		01 004 0067		
695	750	01 004 0076		
925		01 004 0077		
1360		01 004 0078		
1820		01 004 0079		





ACCESSORIES SEE THE RANGE  
PAGE 124 TO 141

# WORKSTATIONS

## MODULOG 4.0 mechanically height adjustable

Modulog 4.0 workstation with 38mm thick melamine worktop, mechanical height adjustable from 761 to 1111 mm with beam



L	D.	Reference		
695	650	01 004 0280		
925		01 004 0281		
1360		01 004 0282		
1820		01 004 0283		
695	750	01 004 0292		
925		01 004 0293		
1360		01 004 0294		
1820		01 004 0295		

Modulog 4.0 workstation with 28mm thick melamine worktop, mechanical height adjustable from 751 to 1101 mm with beam



L	D.	Reference		
695	650	01 004 0068		
925		01 004 0069		
1360		01 004 0070		
1820		01 004 0071		
695	750	01 004 0080		
925		01 004 0081		
1360		01 004 0082		
1820		01 004 0083		

Modulog 4.0 workstation with 19mm thick melamine worktop, mechanical height adjustable from 742 to 1092 mm with beam



L	D.	Reference		
695	650	01 004 0284		
925		01 004 0285		
1360		01 004 0286		
1820		01 004 0287		
695	750	01 004 0296		
925		01 004 0297		
1360		01 004 0298		
1820		01 004 0299		

# WORKSTATIONS

## MODULOG 4.0 mechanically height adjustable



Modulog 4.0 workstation with 40mm thick high thermal resistance laminated RESITOP worktop, mechanical height adjustable from 763 to 1113 mm with panel



L	D.	Reference		
695	650	01 004 0330		
925		01 004 0331		
1360		01 004 0332		
1820		01 004 0333		
695	750	01 004 0342		
925		01 004 0343		
1360		01 004 0344		
1820		01 004 0345		

Modulog 4.0 workstation with 30mm thick, straight edge, high thermal resistance laminated RESITOP worktop, mechanical height adjustable from 753 to 1103 mm with support sheet.



L	D.	Reference		
695	650	01 004 0114		
925		01 004 0115		
1360		01 004 0116		
1820		01 004 0117		
695	750	01 004 0126		
925		01 004 0127		
1360		01 004 0128		
1820		01 004 0129		

Modulog 4.0 workstation with 30mm thick ESD anti-static laminated worktop, mechanically height adjustable with notch rail from 753 to 1103 mm with support sheet.



L	D.	Reference		
695	650	01 004 0118		
925		01 004 0119		
1360		01 004 0120		
1820		01 004 0121		
695	750	01 004 0130		
925		01 004 0131		
1360		01 004 0132		
1820		01 004 0133		



ACCESSORIES SEE THE RANGE  
PAGE 124 TO 141

# WORKSTATIONS

## MODULOG 4.0 mechanically height adjustable

Modulog 4.0 workstation with 38mm thick melamine worktop, mechanical height adjustable from 761 to 1111 mm with panel.



L	D.	Reference		
695	650	01 004 0334		
925		01 004 0335		
1360		01 004 0336		
1820		01 004 0337		
695	750	01 004 0346		
925		01 004 0347		
1360		01 004 0348		
1820		01 004 0349		

Modulog 4.0 workstation with 28mm thick melamine worktop, mechanical height adjustable from 751 to 1101 mm with panel.



L	D.	Reference		
695	650	01 004 0122		
925		01 004 0123		
1360		01 004 0124		
1820		01 004 0125		
695	750	01 004 0134		
925		01 004 0135		
1360		01 004 0136		
1820		01 004 0137		

Modulog 4.0 workstation with 19mm thick melamine worktop, mechanical height adjustable from 742 to 1092 mm with panel.



L	D.	Reference		
695	650	01 004 0338		
925		01 004 0339		
1360		01 004 0340		
1820		01 004 0341		
695	750	01 004 0350		
925		01 004 0351		
1360		01 004 0352		
1820		01 004 0353		

# WORKSTATIONS

## MODULOG 4.0 mechanically height adjustable



Modulog 4.0 workstation with 40mm thick high thermal resistance laminated RESITOP worktop, mechanical height adjustable from 763 to 1113mm with beam and superstructure.



L.	D.	Number of superstructure uprights	Length superstructure composition	Reference
695	650	2	635	01 004 0300
925			865	01 004 0301
1360			1300	01 004 0302
1360		3	635+635	01 004 0318
1820			865+865	01 004 0319
695	750	2	635	01 004 0309
925			865	01 004 0310
1360			1300	01 004 0311
1360		3	635+635	01 004 0324
1820			865+865	01 004 0325

Modulog 4.0 workstation with 30mm thick high thermal resistance laminated RESITOP worktop, mechanical height adjustable from 753 to 1103mm with beam and superstructure.



L.	D.	Number of superstructure uprights	Length superstructure composition	Reference
695	650	2	635	01 004 0084
925			865	01 004 0085
1360			1300	01 004 0086
1360		3	635+635	01 004 0102
1820			865+865	01 004 0103
695	750	2	635	01 004 0093
925			865	01 004 0094
1360			1300	01 004 0095
1360		3	635+635	01 004 0108
1820			865+865	01 004 0109

Modulog 4.0 workstation with 30mm thick ESD anti-static laminated worktop, height adjustable with notch rail from 753 to 1103 mm with a beam and superstructure.



L.	D.	Number of superstructure uprights	Length superstructure composition	Reference
695	650	2	635	01 004 0087
925			865	01 004 0088
1360			1300	01 004 0089
1360		3	635+635	01 004 0104
1820			865+865	01 004 0105
695	750	2	635	01 004 0096
925			865	01 004 0097
1360			1300	01 004 0098
1360		3	635+635	01 004 0110
1820			865+865	01 004 0111



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# WORKSTATIONS

## MODULOG 4.0 mechanically height adjustable



Modulog 4.0 workstation with 38mm thick melamine worktop, mechanical height adjustable from 761 to 1111 mm with beam and superstructure.

L.	D.	Number of superstructure uprights	Length superstructure composition	Reference
695	650	2	635	01 004 0303
925			865	01 004 0304
1360			1300	01 004 0305
1360		3	635+635	01 004 0320
1820	865+865		01 004 0321	
695	750	2	635	01 004 0312
925			865	01 004 0313
1360			1300	01 004 0314
1360		3	635+635	01 004 0326
1820			865+865	01 004 0327



Modulog 4.0 workstation with 28mm thick melamine worktop, mechanical height adjustable from 751 to 1101 mm with beam and superstructure.

L.	D.	Number of superstructure uprights	Length superstructure composition	Reference
695	650	2	635	01 004 0090
925			865	01 004 0091
1360			1300	01 004 0092
1360		3	635+635	01 004 0106
1820	865+865		01 004 0107	
695	750	2	635	01 004 0099
925			865	01 004 0100
1360			1300	01 004 0101
1360		3	635+635	01 004 0112
1820			865+865	01 004 0113



Modulog 4.0 workstation with 19mm thick melamine worktop, mechanical height adjustable from 742 to 1092 mm with beam and superstructure.

L.	D.	Number of superstructure uprights	Length superstructure composition	Reference
695	650	2	635	01 004 0306
925			865	01 004 0307
1360			1300	01 004 0308
1360		3	635+635	01 004 0322
1820	865+865		01 004 0323	
695	750	2	635	01 004 0315
925			865	01 004 0316
1360			1300	01 004 0317
1360		3	635+635	01 004 0328
1820			865+865	01 004 0329

### Angles for workstations Modulog 4.0



L.	D.	Reference
1075	650	01 004 0492
		01 004 0493
		01 004 0494
		01 004 0495
		01 004 0496
		01 004 0497
		01 004 0498
1175	750	01 004 0499
		01 004 0500
		01 004 0501
		01 004 0502
		01 004 0503

# WORKSTATIONS

## MODULOG 4.0 mechanically height adjustable



Modulog 4.0 workstation with 40mm thick high thermal resistance laminated RESITOP worktop, mechanical height adjustable from 763 to 1113 mm with panel and superstructure.



L.	D.	Number of superstructure uprights	Length superstructure composition	Reference		
695	650	2	635	01 004 0354		
925			865	01 004 0355		
1360			1300	01 004 0356		
1360		3	635+635	01 004 0372		
1820			865+865	01 004 0373		
695	750	2	635	01 004 0363		
925			865	01 004 0364		
1360			1300	01 004 0365		
1360		3	635+635	01 004 0378		
1820			865+865	01 004 0379		

Modulog 4.0 workstation with 30mm thick high thermal resistance laminated RESITOP worktop, mechanical height adjustable from 753 to 1103 mm with panel and superstructure.



L.	D.	Number of superstructure uprights	Length superstructure composition	Reference		
695	650	2	635	01 004 0138		
925			865	01 004 0139		
1360			1300	01 004 0140		
1360		3	635+635	01 004 0156		
1820			865+865	01 004 0157		
695	750	2	635	01 004 0147		
925			865	01 004 0148		
1360			1300	01 004 0149		
1360		3	635+635	01 004 0162		
1820			865+865	01 004 0163		

Modulog 4.0 workstation with 30mm thick ESD anti-static laminated worktop, mechanically height adjustable with notch rail from 753 to 1103 mm with a support sheet and superstructure.



L.	D.	Number of superstructure uprights	Length superstructure composition	Reference		
695	650	2	635	01 004 0141		
925			865	01 004 0142		
1360			1300	01 004 0143		
1360		3	635+635	01 004 0158		
1820			865+865	01 004 0159		
695	750	2	635	01 004 0150		
925			865	01 004 0151		
1360			1300	01 004 0152		
1360		3	635+635	01 004 0164		
1820			865+865	01 004 0165		



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# WORKSTATIONS

## MODULOG 4.0 mechanically height adjustable

Modulog 4.0 workstation with 38mm thick melamine worktop, mechanical height adjustable from 761 to 1111 mm with support sheet and superstructure.



L.	D.	Number of superstructure uprights	Length superstructure composition	Reference		
695	650	2	635	01 004 0357		
925			865	01 004 0358		
1360			1300	01 004 0359		
1360		3	635+635	01 004 0374		
1820			865+865	01 004 0375		
695	750	2	635	01 004 0366		
925			865	01 004 0367		
1360			1300	01 004 0368		
1360		3	635+635	01 004 0380		
1820			865+865	01 004 0381		

Modulog 4.0 workstation with 28mm thick melamine worktop, mechanical height adjustable from 751 to 1101 mm with support sheet and superstructure.



L.	D.	Number of superstructure uprights	Length superstructure composition	Reference		
695	650	2	635	01 004 0144		
925			865	01 004 0145		
1360			1300	01 004 0146		
1360		3	635+635	01 004 0160		
1820			865+865	01 004 0161		
695	750	2	635	01 004 0153		
925			865	01 004 0154		
1360			1300	01 004 0155		
1360		3	635+635	01 004 0166		
1820			865+865	01 004 0167		

Modulog 4.0 workstation with 19mm thick melamine worktop, mechanical height adjustable from 742 to 1092 mm with support sheet and superstructure.



L.	D.	Number of superstructure uprights	Length superstructure composition	Reference		
695	650	2	635	01 004 0360		
925			865	01 004 0361		
1360			1300	01 004 0362		
1360		3	635+635	01 004 0376		
1820			865+865	01 004 0377		
695	750	2	635	01 004 0369		
925			865	01 004 0370		
1360			1300	01 004 0371		
1360		3	635+635	01 004 0382		
1820			865+865	01 004 0383		

Electrical upgrade kit for Modulog 4.0 with notch rail

Reference		
01 004 0504		

# WORKSTATIONS

## MODULOG 4.0 electrically height adjustable



Modulog 4.0 workstation with 40mm thick high thermal resistance laminated RESITOP worktop, electrically height adjustable from 763 to 1163 mm with beam



L.	D.	Reference		
695	650	01 004 0384		
925		01 004 0385		
1360		01 004 0386		
1820		01 004 0387		
695	750	01 004 0396		
925		01 004 0397		
1360		01 004 0398		
1820		01 004 0399		

Modulog 4.0 workstation with 30mm thick high thermal resistance laminated RESITOP worktop, electrically height adjustable from 753 to 1103 mm with beam



L.	D.	Reference		
695	650	01 004 0168		
925		01 004 0169		
1360		01 004 0170		
1820		01 004 0171		
695	750	01 004 0180		
925		01 004 0181		
1360		01 004 0182		
1820		01 004 0183		

Modulog 4.0 workstation with 30mm thick ESD anti-static laminated worktop, electrically height adjustable from 753 to 1103 mm with a beam



L.	D.	Reference		
695	650	01 004 0172		
925		01 004 0173		
1360		01 004 0174		
1820		01 004 0175		
695	750	01 004 0184		
925		01 004 0185		
1360		01 004 0186		
1820		01 004 0187		





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# WORKSTATIONS

## MODULOG 4.0 electrically height adjustable

Modulog 4.0 workstation with 38mm thick melamine worktop, electrically height adjustable from 761 to 1161 mm with beam



L	D.	Reference		
695	650	01 004 0388		
925		01 004 0389		
1360		01 004 0390		
1820		01 004 0391		
695	750	01 004 0400		
925		01 004 0401		
1360		01 004 0402		
1820		01 004 0403		

Modulog 4.0 workstation with 28mm thick melamine worktop, electrically height adjustable from 751 to 1151 mm with beam



L	D.	Reference		
695	650	01 004 0176		
925		01 004 0177		
1360		01 004 0178		
1820		01 004 0179		
695	750	01 004 0188		
925		01 004 0189		
1360		01 004 0190		
1820		01 004 0191		

Modulog 4.0 workstation with 19mm thick melamine worktop, electrically height adjustable from 742 to 1142 mm with beam



L	D.	Reference		
695	650	01 004 0392		
925		01 004 0393		
1360		01 004 0394		
1820		01 004 0395		
695	750	01 004 0404		
925		01 004 0405		
1360		01 004 0406		
1820		01 004 0407		

# WORKSTATIONS

## MODULOG 4.0 electrically height adjustable



Modulog 4.0 workstation with 40mm thick high thermal resistance laminated RESITOP worktop, electrically height adjustable from 763 to 1163 mm with panel



L.	D.	Reference		
695	650	01 004 0438		
925		01 004 0439		
1360		01 004 0440		
1820		01 004 0441		
695	750	01 004 0450		
925		01 004 0451		
1360		01 004 0452		
1820		01 004 0453		

Modulog 4.0 workstation with 30mm thick, straight edge, high thermal resistance laminated RESITOP worktop, electrically height adjustable from 753 to 1103 mm with support sheet.



L.	D.	Reference		
695	650	01 004 0222		
925		01 004 0223		
1360		01 004 0224		
1820		01 004 0225		
695	750	01 004 0234		
925		01 004 0235		
1360		01 004 0236		
1820		01 004 0237		

Modulog 4.0 workstation with 30mm thick ESD anti-static laminated worktop, electrically height adjustable from 753 to 1103 mm with panel.



L.	D.	Reference		
695	650	01 004 0226		
925		01 004 0227		
1360		01 004 0228		
1820		01 004 0229		
695	750	01 004 0238		
925		01 004 0239		
1360		01 004 0240		
1820		01 004 0241		



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# WORKSTATIONS

## MODULOG 4.0 electrically height adjustable

Modulog 4.0 workstation with 38mm thick melamine worktop, electrically height adjustable from 761 to 1161 mm with support sheet



L	D.	Reference		
695	650	01 004 0442		
925		01 004 0443		
1360		01 004 0444		
1820		01 004 0445		
695	750	01 004 0454		
925		01 004 0455		
1360		01 004 0456		
1820		01 004 0457		

Modulog 4.0 workstation with 28mm thick melamine worktop, electrically height adjustable from 751 to 1151 mm with support sheet



L	D.	Reference		
695	650	01 004 0230		
925		01 004 0231		
1360		01 004 0232		
1820		01 004 0233		
695	750	01 004 0242		
925		01 004 0243		
1360		01 004 0244		
1820		01 004 0245		

Modulog 4.0 workstation with 19mm thick melamine worktop, electrically height adjustable from 742 to 1142 mm with support sheet



L	D.	Reference		
695	650	01 004 0446		
925		01 004 0447		
1360		01 004 0448		
1820		01 004 0449		
695	750	01 004 0458		
925		01 004 0459		
1360		01 004 0460		
1820		01 004 0461		

# WORKSTATIONS

## MODULOG 4.0 electrically height adjustable



Modulog 4.0 workstation with 40mm thick high thermal resistance laminated RESITOP worktop, electrically height adjustable from 763 to 1163 mm with beam and superstructure.

L.	D.	Number of superstructure uprights	Length superstructure composition	Reference
695	650	2	635	01 004 0408
925			865	01 004 0409
1360			1300	01 004 0410
1360		3	635+635	01 004 0426
1820			865+865	01 004 0427
695	750	2	635	01 004 0417
925			865	01 004 0418
1360			1300	01 004 0419
1360		3	635+635	01 004 0432
1820			865+865	01 004 0433

Modulog 4.0 workstation with 30mm thick high thermal resistance laminated RESITOP worktop, electrically height adjustable from 753 to 1103 mm with beam and superstructure.



L.	D.	Number of superstructure uprights	Length superstructure composition	Reference
695	650	2	635	01 004 0192
925			865	01 004 0193
1360			1300	01 004 0194
1360		3	635+635	01 004 0210
1820			865+865	01 004 0211
695	750	2	635	01 004 0201
925			865	01 004 0202
1360			1300	01 004 0203
1360		3	635+635	01 004 0216
1820			865+865	01 004 0217

Modulog 4.0 workstation with 30mm thick ESD anti-static laminated worktop, electrically height adjustable from 753 to 1103 mm with a beam and superstructure.



L.	D.	Number of superstructure uprights	Length superstructure composition	Reference
695	650	2	635	01 004 0195
925			865	01 004 0196
1360			1300	01 004 0197
1360		3	635+635	01 004 0212
1820			865+865	01 004 0213
695	750	2	635	01 004 0204
925			865	01 004 0205
1360			1300	01 004 0206
1360		3	635+635	01 004 0218
1820			865+865	01 004 0219



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# WORKSTATIONS

## MODULOG 4.0 electrically height adjustable

Modulog 4.0 workstation with 38mm thick melamine worktop, electrically height adjustable from 761 to 1161 mm with beam and superstructure.



L.	D.	Number of superstructure uprights	Length superstructure composition	Reference		
695	650	2	635	01 004 0411		
925			865	01 004 0412		
1360			1300	01 004 0413		
1360		3	635+635	01 004 0428		
1820			865+865	01 004 0429		
695	750	2	635	01 004 0420		
925			865	01 004 0421		
1360			1300	01 004 0422		
1360		3	635+635	01 004 0434		
1820			865+865	01 004 0435		

Modulog 4.0 workstation with 28mm thick melamine worktop, electrically height adjustable from 751 to 1151 mm with beam and superstructure.



L.	D.	Number of superstructure uprights	Length superstructure composition	Reference		
695	650	2	635	01 004 0198		
925			865	01 004 0199		
1360			1300	01 004 0200		
1360		3	635+635	01 004 0214		
1820			865+865	01 004 0215		
695	750	2	635	01 004 0207		
925			865	01 004 0208		
1360			1300	01 004 0209		
1360		3	635+635	01 004 0220		
1820			865+865	01 004 0221		

Modulog 4.0 workstation with 19mm thick melamine worktop, electrically height adjustable from 742 to 1142 mm with beam and superstructure.



L.	D.	Number of superstructure uprights	Length superstructure composition	Reference		
695	650	2	635	01 004 0414		
925			865	01 004 0415		
1360			1300	01 004 0416		
1360		3	635+635	01 004 0430		
1820			865+865	01 004 0431		
695	750	2	635	01 004 0423		
925			865	01 004 0424		
1360			1300	01 004 0425		
1360		3	635+635	01 004 0436		
1820			865+865	01 004 0437		

# WORKSTATIONS

## MODULOG 4.0 electrically height adjustable



Modulog 4.0 workstation with 40mm thick high thermal resistance laminated RE-SITOP worktop, electrically height adjustable from 763 to 1163 mm with support sheet and superstructure.



L.	D.	Number of superstructure uprights	Length superstructure composition	Reference
695	650	2	635	01 004 0462
925			865	01 004 0463
1360			1300	01 004 0464
1360		3	635+635	01 004 0480
1820			865+865	01 004 0481
695	750	2	635	01 004 0471
925			865	01 004 0472
1360			1300	01 004 0473
1360		3	635+635	01 004 0486
1820			865+865	01 004 0487

Modulog 4.0 workstation with 30mm thick high thermal resistance laminated RE-SITOP worktop, electrically height adjustable from 753 to 1103 mm with panel and superstructure.



L.	D.	Number of superstructure uprights	Length superstructure composition	Reference
695	650	2	635	01 004 0246
925			865	01 004 0247
1360			1300	01 004 0248
1360		3	635+635	01 004 0264
1820			865+865	01 004 0265
695	750	2	635	01 004 0255
925			865	01 004 0256
1360			1300	01 004 0257
1360		3	635+635	01 004 0270
1820			865+865	01 004 0271

Modulog 4.0 workstation with 30mm thick ESD anti-static laminated worktop, electrically height adjustable from 753 to 1103 mm with a panel and superstructure.



L.	D.	Number of superstructure uprights	Length superstructure composition	Reference
695	650	2	635	01 004 0249
925			865	01 004 0250
1360			1300	01 004 0251
1360		3	635+635	01 004 0266
1820			865+865	01 004 0267
695	750	2	635	01 004 0258
925			865	01 004 0259
1360			1300	01 004 0260
1360		3	635+635	01 004 0272
1820			865+865	01 004 0273



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# WORKSTATIONS

## MODULOG 4.0 electrically height adjustable



Modulog 4.0 workstation with 38mm thick melamine worktop, electrically height adjustable from 761 to 1161 mm with beam and superstructure.

L.	D.	Number of superstructure uprights	Length superstructure composition	Reference
695	650	2	635	01 004 0465
925			865	01 004 0466
1360			1300	01 004 0467
1360		3	635+635	01 004 0482
1820	865+865		01 004 0483	
695	750	2	635	01 004 0474
925			865	01 004 0475
1360			1300	01 004 0476
1360		3	635+635	01 004 0488
1820	865+865		01 004 0489	



Modulog 4.0 workstation with 28mm thick melamine worktop, electrically height adjustable from 751 to 1151 mm with beam and superstructure.

L.	D.	Number of superstructure uprights	Length superstructure composition	Reference
695	650	2	635	01 004 0252
925			865	01 004 0253
1360			1300	01 004 0254
1360		3	635+635	01 004 0268
1820	865+865		01 004 0269	
695	750	2	635	01 004 0261
925			865	01 004 0262
1360			1300	01 004 0263
1360		3	635+635	01 004 0274
1820	865+865		01 004 0275	



Modulog 4.0 workstation with 19mm thick melamine worktop, electrically height adjustable from 742 to 1142 mm with beam and superstructure.

L.	D.	Number of superstructure uprights	Length superstructure composition	Reference
695	650	2	635	01 004 0468
925			865	01 004 0469
1360			1300	01 004 0470
1360		3	635+635	01 004 0484
1820	865+865		01 004 0485	
695	750	2	635	01 004 0477
925			865	01 004 0478
1360			1300	01 004 0479
1360		3	635+635	01 004 0490
1820	865+865		01 004 0491	

### Superstructure uprights for electrically height adjustable Modulog

Height 1600 to be completed with crossbars.

For Workbenches length	Number of uprights	Reference
695 / 925 / 1360	2	01 004 0055
1360 / 1820	3	01 004 0056

### Superstructure cross-members for electrically adjustable Modulog

L.	Reference
635	01 004 0057
865	01 004 0058
1300	01 004 0059

# WORKSTATIONS ECOLOG / TRANSILOG





# ECOLOG / TRANSILOG WORKSTATIONS

## PROPERTIES OF THE METAL STRUCTURE

The vertical uprights have a height of 1950mm and are made of steel tube 60x30mm, thickness 20/10th, perforated on all 4 sides. On the 60mm wide side, the perforations are square 10x10mm and in steps of 50mm. On the 30mm wide front and rear sides, the perforations are rectangular 30x10mm and also in steps of 50mm. They receive modular accessories such as shelves, rails, lighting supported fixed in the perforations.

The horizontal bases are made of steel tube 35x35mm, thickness 20/10th and are equipped in the front section with height-

adjustment screw jacks with a stroke of 30mm to compensate for floor irregularities.

The worktop support arms are made of steel tube, cross-section 35x35mm. They are height adjustable over the entire height of the uprights

The frame is finished with epoxy powder paint, oven polymerised at 180°C.

## ASSOCIATION OF FRAME AND WORKTOP ECOLOG

The frame of the ECOLOG workbench is designed to receive the 28mm melamine, 40mm RESITOP or 30mm ESD laminated worktops presented in the workbench worktop description pages. The worktop is fastened to the frame with wood screws VBA TB 5x20.

## CHARACTERISTICS OF THE TRANSILOG ROLLER CONVEYOR TABLES

Steel tube frame, cross-section 40x40mm, thickness 20/10th. Height adjustable with a notch rail from 750 to 1050mm. The frame is composed of 2 ball-race rails with C-to-C distance of 600mm enabling sliding of Europe containers. For the transfer of

smaller items, it is possible to install up to 3 intermediate ball-race rails.

The frame is finished with epoxy powder paint, oven polymerised at 180°C. An end stop is used to stop movement of the items.

## CHARACTERISTICS OF THE TRANSILOG BALL-RACE TILTING TABLES

Steel tube frame, cross-section 40x40mm, thickness 20/10th. Height adjustable with a notch rail from 750 to 1050mm. The steel worktop, thickness 20/10th, is equipped with chromed steel ball bearings, diameter 16mm, spaced every 75mm enabling

swivelling of the Europe containers or other items.

The frame is finished with epoxy powder paint, oven polymerised at 180°C.

## ACCESSORIES (REFER TO THE RANGE ON PAGES 124 TO 141)

The rear uprights receive modular accessories such as shelves, rails, lighting supported fixed in the perforations.

The keyboard and CPU stands, as well as rubbish bin holders may be mounted under the worktop.

## LABELS

The worktops are certified PEFC.

The admissible load for an ECOLOG workbench is 150Kg.



In compliance WITH standard XPD 65762

COLOR CHART :

# WORKSTATIONS

## ECOLOG



Ecolog workstation with laminated RESITOP high thermal resistance worktop, thickness 40mm, straight edges, superstructure height 1950mm

Base and uprights made of perforated pipe adjustable in steps of 50. Height-adjustable worktop.

L	D.	Reference		
925	650	01 005 0005		
1360		01 005 0006		
925	750	01 005 0007		
1360		01 005 0008		



Ecolog workstation with laminated ESD anti-static worktop, thickness 30mm, superstructure height 1950mm

Base and uprights made of perforated pipe adjustable in steps of 50. Height-adjustable worktop.

L	D.	Reference		
925	650	01 005 0009		
1360		01 005 0010		
925	750	01 005 0011		
1360		01 005 0012		



Ecolog workstation with melamine worktop, thickness 28mm, straight edges, superstructure height 1950mm

Base and uprights made of perforated tube adjustable in steps of 50. Height-adjustable worktop.

L	D.	Reference		
925	650	01 005 0001		
1360		01 005 0002		
925	750	01 005 0003		
1360		01 005 0004		



ACCESSORIES SEE THE RANGE  
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# WORKSTATIONS TRANSILOG



Roller conveyor table, height adjustable from to 750 to 1050mm

L	D.	Reference		
925	650	01 005 0013		
1360		01 005 0014		
925	750	01 005 0015		
1360		01 005 0016		



Roller conveyor table end stop

D.	Reference		
650	01 005 0019		
750	01 005 0020		



Tilting and ball-race roller conveyor table, height adjustable from to 750 to 1050mm

L.	D.	Reference		
650	650	01 005 0017		
750	750	01 005 0018		



Intermediate rails

L.	Reference		
925	01 005 0021		
1360	01 005 0022		

# WORKSTATIONS LABOLOG



# LABOLOG WORKSTATIONS

## PROPERTIES OF THE METAL STRUCTURE

The LABOLOG workbench is composed of vertical, load-bearing uprights. 2 uprights on each side of the workbench: one with a total height of 1800mm in rear position supporting the worktop, horizontal, one with a height of 750 or 850mm in front position supporting the worktop only. These uprights are made of sheet steel 20/10th folded in C-shape, cross-section 260x50mm. Each pair of high and low lateral uprights rest on a base composed of convex sheet steel, thickness 40/10th and width 60mm.

8 height-adjustment jacks, stroke 30mm, fastened to the base guarantee perfect stability by compensating for floor irregularities. The rear uprights enable vertical passage of cables. They are closed with a finishing casing fastened with hooks onto the C-shape uprights. The casing element in the upper section is foreseen with 2 oblong openings of 395x70mm for passage of cables. The casing element in the lower section is foreseen with an oblong opening of

130x120 mm for passage of cables and the electrical power supply. These upper and lower openings are foreseen with a plastic edge protector to avoid possible damage to the cables.

The LABOLOG workbench is therefore particularly well adapted to tasks involving considerable wiring.

A base sheet forming a channel is made of folded sheet steel 20/10th providing frame rigidity.

A frame made of sheet steel 25/10th folded in U-shape, cross-section 40x40mm supports the worktop and guarantees perfect rigidity. The LABOLOG workbench is available in 3 widths 1200, 1600 and

1800mm with a depth of 900mm.

The frame is finished with metallic epoxy powder paint, oven polymerised at 180 °C.

## ASSOCIATION OF FRAME AND WORKTOP LABOLOG

The frame of the LABOLOG workbench is designed to receive the 28mm thick melamine, 30mm RESITOP high thermal resistance and 30mm ESD anti-static laminated worktops.

The worktop is fastened to the frame with cross-head, wood screws VBA TB 5x20

## ACCESSORIES (REFER TO THE RANGE ON PAGES 124 TO 141)

The LABOLOG workbench may be equipped between the rear uprights with fixed depth shelves 500mm, thickness 40mm or reclining with lip, depth 400mm, thickness 72mm.

## LABELS

The LABOLOG workbench is certified NF Environment and NF Technical furniture. The worktops are certified PEFC. The certified admissible load for the LABOLOG is 200Kg.



In compliance WITH standard XPD 65762

COLOR CHART :



Labolog workstation with 30mm thick laminated RESITOP high thermal resistance worktop, straight edges

L.	D.	Worktop-height	Reference		
1200	900	780	01 006 0001		
1600			01 006 0002		
1800			01 006 0003		
1200		880	01 006 0004		
1600			01 006 0005		
1800			01 006 0006		



Labolog workstation with 30mm thick laminated ESD anti-static worktop, straight edges

Sold without shelves

L.	D.	Worktop-height	Reference		
1200	900	780	01 006 0007		
1600			01 006 0008		
1800			01 006 0009		
1200		880	01 006 0010		
1600			01 006 0011		
1800			01 006 0012		

## Horizontal shelf for Labolog D500



L	D.	Reference		
1200	500	01 006 0013		
1600		01 006 0014		
1800		01 006 0015		

## Reclining shelf from 0 to 45° for Labolog D400



L	D.	Reference		
1200	400	01 006 0016		
1600		01 006 0017		
1800		01 006 0018		

## Multi-socket rail with switch



Fastened between the superstructure uprights or on the worktop.  
Connection cable 2P+E, length 2m provided.

L	Model	Reference		
440	L440 5 PC+T	01 008 0179		
640	L640 6 PC+T	01 008 0180		
865	L865 6 PC+T + 3RJ45	01 008 0181		
870	L870 6 PC+T	01 008 0182		
1300	L1300 6 PC+T	01 008 0183		

## Reclined power point rail with circuit-breaker



This rail is fast and easy to install and is supplied with fastening brackets for positioning at the rear of the worktop. Available in 3 sizes for 3 power point spacing solutions as required. 6 power points, 2 phases + earth: 220V - 16A1 differential circuit-breaker 30 mA Bare supply cable, length 2 m. Body of folded aluminium with rear fastening brackets «Power on» light indicator

L.	Model	Reference		
632	6 PC+T	01 008 0246		
862		01 008 0247		
1292		01 008 0248		





# ANTISTATIC ESD



Protected Area  
ESD Protection



# ANTISTATIC ESD

The products in the catalogue such as workbenches or workstations, trolleys and seats may all be equipped with ESP anti-static protection.

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## ELECTROSTATIC DISCHARGE

ESD or Electro Static Discharge is the rapid passage of electrical current between two objects of different electrical potentials. ESD is caused by a build-up of static electricity due to the separation of electrical charges which are produced when two materials are placed together and then separated.

This break of contact between the two materials generates a charge, which in turn creates an electrical potential difference which could result in an ESD.

The electronics industry is particularly concerned by the risk of undesirable leakage current which could damage electronic equipment such as integrated circuits

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## MEANS OF PROTECTION

Protection against the undesirable effects of electrostatic discharge requires earthing of all elements on the work zone. The entire working environment in the zone must therefore be taken into account: floor, furniture and persons must all be connected to earth. An ESD zone must be created i.e. an insulated zone where electronic components are handled.

The zone guarantees the absence of electrical charge.

**Worktops:** The ESD worktops are made of laminated panels loaded with carbon to ensure circulation and evacuation of static electricity.

**Painting:** a specific, semi-conducting paint RAL 7035 (other colours: contact us) loaded with carbon also ensures evacuation of static electricity.

**Connection elements:** electrical braiding or earthing kits for elements or employees complete this evacuation process. Specific jacks or castors are used to earth the furniture and/or seats.

**Isolation elements:** certain elements in the other hand must be insulated. Insulating foam kits are used to achieve this objective by interrupting the circulation of electrostatic current.

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## A COMBINED ACTION

There is no single method, but rather a multitude in order to create an ESD zone. The first step involves compilation of the required protection specifications indicating the degree of protection expected and the earthing system. It must include an information and staff training folder for persons present in the ESD zone

indicating the equipment to be worn and movement limitations for themselves as well as the elements handled.

The zone must be considered as a whole: floor, furniture, clothing, components, etc.

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## TECHNICAL ACCOMPANIMENT

Our technical sales representative and drawing office possess the know-how and experience necessary to assist you in the creation and furnishing of your ESD zone. They are able to propose

the best solutions suited to your requirements by adapting the workstations and surrounding furnishings to your specific constraints and specifications.

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## STANDARDISATION

The ESD furniture proposed is compliant with the protected environment standard IEC 61340-5-1.



# ESD RANGE

## SI workbenches

FOR ANY OTHER ANTISTATIC COLOR  
CONSULT US

STANDARD COLOR  
ESD ANTISTATIC RAL 7035 ESD



SI workbenches with 30mm thick fixed laminated anti-static ESD worktop with straight edges, height 830 mm

L.	D.	Model	Reference	Model	Reference
750	750	Fixed height 830 isolated or start	01 001 0261 GZGZ	Fixed height 830 in compliance with	01 001 0274 GZGZ
1000			01 001 0262 GZGZ		01 001 0275 GZGZ
1200			01 001 0263 GZGZ		01 001 0276 GZGZ
1500			01 001 0264 GZGZ		01 001 0277 GZGZ
1800			01 001 0265 GZGZ		01 001 0278 GZGZ
2000			01 001 0266 GZGZ		01 001 0279 GZGZ
2400	1000	Fixed height 830 isolated or start	01 001 0267 GZGZ	Fixed height 830 in compliance with	01 001 0280 GZGZ
1000			01 001 0268 GZGZ		01 001 0281 GZGZ
1200			01 001 0269 GZGZ		01 001 0282 GZGZ
1500			01 001 0270 GZGZ		01 001 0283 GZGZ
1800			01 001 0271 GZGZ		01 001 0284 GZGZ
2000			01 001 0272 GZGZ		01 001 0285 GZGZ
2400			01 001 0273 GZGZ		01 001 0286 GZGZ

SI workbench with 30mm laminated ESD anti-static worktop, straight edges, height 830mm for 1 floor base cabinet total front height 675 mm



FRAME WITHOUT BOX BASE  
TO CHOOSE FROM P 138

L.	D.	Reference
1200	750	01 001 0555 GZGZ
1500		01 001 0556 GZGZ
1800		01 001 0557 GZGZ
2000		01 001 0558 GZGZ
2400		01 001 0559 GZGZ
1200	1000	01 001 0560 GZGZ
1500		01 001 0561 GZGZ
1800		01 001 0562 GZGZ
2000		01 001 0563 GZGZ
2400		01 001 0564 GZGZ

SI workbench with 30mm laminated ESD anti-static worktop, straight edges, mechanically height adjustable from 770 to 1050mm



L.	D.	Reference
750	750	01 001 0287 GZGZ
1000		01 001 0288 GZGZ
1200		01 001 0289 GZGZ
1500		01 001 0290 GZGZ
1800		01 001 0291 GZGZ
2000		01 001 0292 GZGZ
2400	1000	01 001 0293 GZGZ
1000		01 001 0294 GZGZ
1200		01 001 0295 GZGZ
1500		01 001 0296 GZGZ
1800		01 001 0297 GZGZ
2000		01 001 0298 GZGZ
2400		01 001 0299 GZGZ

SI workbench with 30 mm laminated ESD anti-static worktop, straight edges, electrically height adjustable from 730 to 1130mm



L.	D.	Reference
750	750	01 001 0852 GZGZ
1000		01 001 0853 GZGZ
1200		01 001 0854 GZGZ
1500		01 001 0855 GZGZ
1800		01 001 0856 GZGZ
2000		01 001 0857 GZGZ
2400	1000	01 001 0858 GZGZ
1000		01 001 0859 GZGZ
1200		01 001 0860 GZGZ
1500		01 001 0861 GZGZ
1800		01 001 0862 GZGZ
2000		01 001 0863 GZGZ
2400		01 001 0864 GZGZ



FOR ANY OTHER ANTISTATIC COLOR  
CONSULT US

# ESD RANGE

## MODULOG 4.0 workstations

Modulog 4.0 workstation with 30mm thick ESD anti-static laminated worktop, mechanically height adjustable with notch rail from 753 to 1103 mm with support sheet.



L	D.	Reference		
695	650	01 004 0118 GZGZ		
925		01 004 0119 GZGZ		
1360		01 004 0120 GZGZ		
1820		01 004 0121 GZGZ		
695	750	01 004 0130 GZGZ		
925		01 004 0131 GZGZ		
1360		01 004 0132 GZGZ		
1820		01 004 0133 GZGZ		

Modulog 4.0 workstation with 30mm thick ESD anti-static laminated worktop, mechanically height adjustable with notch rail from 753 to 1103 mm with a support sheet and superstructure.



L.	D.	Number of superstructure uprights	Length superstructure composition	Reference		
695	650	2	635	01 004 0141 GZGZ		
925			865	01 004 0142 GZGZ		
1360			1300	01 004 0143 GZGZ		
1360		3	635+635	01 004 0158 GZGZ		
1820	750	2	865+865	01 004 0159 GZGZ		
695			635	01 004 0150 GZGZ		
925		865	01 004 0151 GZGZ			
1360		1300	01 004 0152 GZGZ			
1360	3	3	635+635	01 004 0164 GZGZ		
1820			865+865	01 004 0165 GZGZ		

Modulog 4.0 workstation with 30mm thick ESD anti-static laminated worktop, electrically height adjustable from 753 to 1103 mm with panel.



L.	D.	Reference		
695	650	01 004 0226 GZGZ		
925		01 004 0227 GZGZ		
1360		01 004 0228 GZGZ		
1820		01 004 0229 GZGZ		
695	750	01 004 0238 GZGZ		
925		01 004 0239 GZGZ		
1360		01 004 0240 GZGZ		
1820		01 004 0241 GZGZ		

Modulog 4.0 workstation with 30mm thick ESD anti-static laminated worktop, electrically height adjustable from 753 to 1103 mm with a panel and superstructure.



L.	D.	Number of superstructure uprights	Length superstructure composition	Reference		
695	650	2	635	01 004 0249 GZGZ		
925			865	01 004 0250 GZGZ		
1360			1300	01 004 0251 GZGZ		
1360		3	635+635	01 004 0266 GZGZ		
1820	750	2	865+865	01 004 0267 GZGZ		
695			635	01 004 0258 GZGZ		
925		865	01 004 0259 GZGZ			
1360		1300	01 004 0260 GZGZ			
1360	3	3	635+635	01 004 0272 GZGZ		
1820			865+865	01 004 0273 GZGZ		

# ESD RANGE

## ESD anti-static accessories

FOR ANY OTHER ANTISTATIC COLOR  
CONSULT US

STANDARD COLOR  
ESD ANTISTATIC RAL 7035 ESD



### Labolog workstation with 30mm thick laminated ESD anti-static worktop, straight edges

Sold without shelves

L.	D.	Plateau height	Reference
1200	900	780	01 006 0007 GZGZ
1600			01 006 0008 GZGZ
1800			01 006 0009 GZGZ
1200	900	880	01 006 0010 GZGZ
1600			01 006 0011 GZGZ
1800			01 006 0012 GZGZ

### Horizontal shelf for Labolog D500

L.	D.	Reference
1200	500	01 006 0013 GZGZ
1600		01 006 0014 GZGZ
1800		01 006 0015 GZGZ

### Reclining shelf from 0 to 45° for Labolog D400

L.	D.	Reference
1200	400	01 006 0016 GZGZ
1600		01 006 0017 GZGZ
1800		01 006 0018 GZGZ

### Shelves extension

Shelf with 2 side boxes allowing the passage of cables. H650 P400mm. Load: 50 kg

Overall length	Useful length	Reference
1200	1030	01 008 0095 GZGZ
1500	1305	01 008 0096 GZGZ
1800	1605	01 008 0097 GZGZ
2000	1805	01 008 0098 GZGZ

### Intermediate shelves for raised shelves

The shelves may be positioned at 2 heights which are added to the raised shelf. Admissible load per shelf: 50 kg evenly distributed.

Overall length	Useful length	Reference
1200	1030	01 008 0099 GZGZ
1500	1305	01 008 0100 GZGZ
1800	1605	01 008 0101 GZGZ
2000	1805	01 008 0102 GZGZ

### Laminated ESD anti-static coating for raised shelves

L.	Reference
1500	01 008 0411
1800	01 008 0412
2000	01 008 0413

# ESD RANGE

## ESD anti-static accessories



### ESD insulating foam isolation kit

Version	Reference		
for raised shelf	01 008 0414		
for inclined ramp	01 008 0415		
for perforated uprights 2 ou 3 montants	01 008 0416		



### ESD electro-static protection kit

Complete anti-static protection kit (connection point, universal terminal rail, bracelet and dissipater strip). Standard NF EN 61340 S-1

Reference	Ecotaxe
01 008 0019	



### ESD antistatic mat for trays and shelves

L.	D.	Version	Reference		
1220	750	for worktop	01 008 0400		
1220	1000		01 008 0401		
1500	400	for raised shelves	01 008 0402		
1800			01 008 0403		
2000			01 008 0404		
1200			01 008 0405		
1500	400	for intermediate raised shelves	01 008 0406		
1800			01 008 0407		
2000			01 008 0408		
1600	400	for Labolog reclining shelves	01 008 0409		



### ESD antistatic floor mat 1220mm wide and 1000mm deep

Reference		
01 008 0410		



### ESD anti-static footrest

Reference		
01 008 0417		

# ESD RANGE

## Mobile trolleys

FOR ANY OTHER ANTISTATIC COLOR  
CONSULT US

STANDARD COLOR  
ESD ANTISTATIC RAL 7035 ESD



### Mobility kit for drawers unit, 4 castors, diameter 100 + top panel W435 x D600

Total height 695mm. To be installed on the boxes page141

Reference		
01 009 0090		



### ESD tool tray with laminated top W675xD540

Model	Reference		
ESD tool trays	01 006 0028 GZGZ		



### SV trolley with 2 side panels ESD anti-static

2 ribbed, folded sheet steel uprights 20/10th. Sheet steel frame up to 3 shelf levels. ESD epoxy paint finish, oven polymerised at 180°. Assembly with screws in inserts. 4 swivel rollers diameter 100, 2 of which with brakes. Load-bearing capacity 150 kg.

L.	D.	H.	Number of trays	Reference		
540	670	810	2	02 007 0040		
			3	02 007 0041		



### ESD anti-static CAR trolleys with 4 uprights

Frame composed of 4 steel tube uprights, cross-section 30x30 Shelves made of sheet steel. ESD epoxy paint finish, oven polymerised at 180°. Assembly with screws in inserts. 4 swivel rollers, diameter 100, 2 of which with brakes. Load-bearing capacity 150 kg.

L.	D.	H.	Number of trays	Reference		
700	815	910	2	02 006 0042		
			3	02 006 0044		

### SPR 331 trolley with shelves



The trolley SPR 331 has been designed to provide optimum modularity based on a standard frame which may be equipped with accessories as required. The numerous accessories are the same as those of the workbenches offering perfect compatibility between the workbench and its environment. Combinations of accessories on the frame is limitless and may be modified at any time for reconfiguration of the trolley. Frame only: fixed lower base made of folded sheet steel, 185 mm from the floor and 2 uprights perforated every 50 mm. Wheels: 4 swivel 2 of which with brake, diameter 100.

L.	H.	Plinth depth	Accessory dept	Number of shelves	Reference		
925	1240	450	450	2	02 005 0090		
	1640			3	02 005 0091		
	1240	650	650	2	02 005 0092		
	1640			3	02 005 0093		



### SRI support for Europe containers, adjustable support height and angle

L.	D.	H.	Reference		
610	410	630-910	02 002 0011		



### SRI2 stand for Europe containers, adjustable worktop height and angle

L.	D.	H.	Model	Reference		
610	410	650/910	SRI2 Europe containers support with reclining shelf	02 002 0005		
610			Lower shelf	02 002 0022		

# PRECILOG WORKSTATIONS





# PRECILOG WORKSTATIONS

The PRECILOG workstation meets ALL STABILITY and rigidity requirements for THE very high PRECISION engineering SECTOR such as WATCH making.

## PROPERTIES OF THE METAL STRUCTURE

The frame and accessories are finished with epoxy powder paint, oven polymerised at 180°C.

The frame is composed of 2 bases made of 40/10th thick folded sheet steel each equipped with 4 adjustable jacks with a stroke of 20mm. 2 electrically-controlled telescopic columns enabling precise adjustment of the working height by means of a control-box. The height setting range is 810 to 1160mm.

The worktop rests in a folded sheet steel frame, thickness 25/10th, composed of 2 formed side elements 165x40mm connected together via 3 welded U-shape cross-members, cross-section 30x40x30mm.

The frame is foreseen with a rear and side panel made of sheet steel, thickness 25/10th with a height of 580mm. It follows the worktop during height adjustment.

## OPTIONAL CHANNEL AND FLOW CABINET

Under the worktop frame, a cable passage channel made of sheet steel, thickness 10/10th, cross-section 120x120mm enables distribution onto the worktop via 2 openings 200x120mm in the worktop and closed by a flap with protection sleeve 180x20mm. It is accessible via 2 cable passages, diameter 60mm and an opening of 650x70mm closed with a clip-on flap. It follows the worktop during height adjustment.

A flow cabinet made of sheet steel, thickness 10/10th, height

450mm and depth 130mm is fastened to the rear of the bases. It is accessible via a 650x310mm opening on the user side of the flow cabinet with a clip-on flap and 2 cable outlets diameter 80mm in the lower section. The cabinet remains fixed during workstation height adjustment. The channel and flow cabinet are linked via 2 openings, diameter 80mm. 2 optional sliding channels are used to guide and conceal the cables during height adjustment.

## CHEST OF DRAWERS

A chest of drawers may be fastened under the frame. The drawers are 250mm wide and 350mm deep with a choice of heights from 50, 75, 100, 125, 150, or 200 mm. Mounted on ball-race sliders, they are foreseen with a central locking system.

## ASSOCIATION OF FRAME AND WORKTOP

The frame receives the RESITOP high thermal resistance laminated worktop, thickness 40mm fastened to the frame with VBA TB 5x20 wood screws. A recessed worktop version enables the addition of ergonomic elbow rests for watch makers.

## ACCESSORIES

The accessories available are: cables passage channel, flow cabinet, sliding channels, ergonomic elbow rests, chest of drawers, front and rear steel edge 20/10th, height 45mm (5mm overlap).

## LABELS

The worktops are certified PEFC.

The admissible load is 300kg at standstill and 150kg in movement.



In compliance WITH standard XPD 65762

COLOUR CHART :

# WORKSTATIONS PRECILOG



## PRECILOG workstations without equipment for fluids

Electrically adjustable with 2 electric columns for adaptation to workstation height 810 to 1160mm. Choice of 2 worktop models, 2 lengths and 2 depths. A range of accessories are available to render this workstation suitable for the needs of each trade.

L	D.	Tray	Reference
1400	800	Rectangular laminated worktop	01 013 0006
1600			01 013 0007
1400	900	Laminated watchmaker worktop	01 013 0012
1600			01 013 0013



## PRECILOG workstation with horizontal channel

L	D.	Tray	Reference
1400	800	Rectangular laminated worktop	01 013 0019
1600			01 013 0020
1400	900	Laminated watchmaker worktop	01 013 0025
1600			01 013 0026



## PRECILOG workstation with all equipment for fluids (channel and flow cabinet)

L	D.	Tray	Reference
1400	800	Rectangular laminated worktop	01 013 0032
1600			01 013 0033
1400	900	Laminated watchmaker worktop	01 013 0038
1600			01 013 0059



## PRECILOG horizontal conduit

L	Reference
1400	01 013 0040
1600	01 013 0041



PRECILOG flow cabinet D130 x H460

L	Reference		
1400	01 013 0043		
1600	01 013 0044		



PRECILOG sliding vertical channel, diameter 80mm between the horizontal channel and flow cabinet

Model	Reference		
pour 2 pieds électrique	01 013 0046		



PRECILOG Layette chest W330xD380xH530

Model	Reference		
Empty (useful capacity 450mm)	01 013 0047		
4 drawers 75 and 1 drawer 150	01 013 0048		
3 drawers 75, 1 drawer 100 and 1 drawer 125	01 013 0049		



Drawers for PRECILOG Layette chest W285 x D375

Front height	Reference		
75	01 013 0050		
100	01 013 0051		
125	01 013 0052		
150	01 013 0053		
200	01 013 0054		



PRECILOG ergonomic, laterally-adjustable and swivel armrests W350 x D200

Model	Reference		
Alcantara	01 013 0055		



3-side edge for PRECILOG rectangular worktop, D800 or watchmaker D900

L	Reference		
1400	01 013 0057		
1600	01 013 0058		

# SPECIFIC WORKBENCHES

## SI WELDING



### SI workbench for welding, fixed height 808mm with 8mm thick steel worktop

The welding workbench frame has the same technical characteristics as the SI workbench. It is equipped with a worktop made of 8mm thick sheet steel. 2 ladder base elements 25/10th, folded in U shape 80x42 3 spacers, 25/10th sheet steel, folded in U shape 60x40

L.	D.	Reference		
1000	750	01 010 0001		
1200		01 010 0002		
1500		01 010 0003		
1800		01 010 0004		
2000		01 010 0005		



### SI workbench with 8 mm thick welding steel plate worktop, mechanically height adjustable from 748 to 1028 mm

This version of the SI workbench is foreseen with a notch rail enabling working height adjustment in steps of 40mm and clamping in place with screws and bolts..

L.	D.	Reference		
1000	750	01 010 0006		
1200		01 010 0007		
1500		01 010 0008		
1800		01 010 0009		
2000		01 010 0010		



### SI workbench with 8 mm thick welding steel plate worktop, height adjustable with a crank lever from 758 to 1028 mm

This crank lever adjustable version of the SI workbench enables accurate adjustment to the exact working height required. A set of 4 hydraulically-controlled columns are used to raise the frame and worktop assembly above the structure. This operating principle ensures extreme rigidity of the assembly at all height.

L.	D.	Reference		
1000	750	01 010 0011		
1200		01 010 0012		
1500		01 010 0013		
1800		01 010 0014		
2000		01 010 0015		



# SPECIFIC WORKBENCHES

## SI PMR

SI workbench for persons with reduced mobility, 40mm thick plywood worktop, height 800mm



The frame of the SIPMR workbench has the same technical characteristics as the SI workbench. Height under cross-members 700mm. Accessibility with a wheelchair is easy.

L	D.	Reference		
1000	750	01 011 0001		
1200		01 011 0002		
1500		01 011 0003		
1800		01 011 0004		
2000		01 011 0005		

SI workbench for persons with reduced mobility, 24mm thick plywood worktop, height 784mm



L.	D.	Reference		
1000	750	01 011 0006		
1200		01 011 0007		
1500		01 011 0008		
1800		01 011 0009		
2000		01 011 0010		

SI workbench for persons with reduced mobility, 30mm thick laminated RSITOP high thermal resistance worktop, straight edges, 790mm



L	D.	Reference		
1000	750	01 011 0011		
1200		01 011 0012		
1500		01 011 0013		
1800		01 011 0014		
2000		01 011 0015		

# SPECIFIC WORKBENCHES

SI mobiles

COLOUR CHART :



1



2



3



4



5



6



## Mobiles workbenches D750 x H840 mm

The mobile workbench enables the user to carry out heavy work while still retaining a great deal utilisation flexibility thanks to its mobility. It is equipped with a 40mm thick beech plywood worktop. Its admissible load may be as high as 500kg thanks to the 4 high-resistance castor rollers, diameter 125 mm. Its stability is guaranteed in the fixed position thanks to 2 castor rollers equipped with a brake. Frame side elements made of sheet steel 20/10th 2 sheet metal spacers 25/10th folded on U-shape 60x40 mm 1 sheet metal shelf 20/10th The mobile workbench is available in several versions (doors, drawers, shelves, shelf only, mixture of versions). The cabinets are supplied empty without drawers and are protected by a central locking system.

	L.	D.	H.	Model	Reference
1	1200	750	840	with shelf	01 012 0001
	1500				01 012 0002
2	with doors and 2 shelves inside			01 012 0003	
5	with double units for drawers			01 012 0004	
3	with doors and 1 shelf inside and 1 open shelf			01 012 0006	
4	with unit for drawers and 1 open shelf			01 012 0007	
6	with unit for drawers and 1 door	01 012 0009			



# MOBILE TROLLEYS

## SI mobiles



### Drawers for composition of a unit or cabinet

The drawers are made of 10/10th thick ribbed, folded sheet steel for optimum rigidity. The drawers are mounted on ball-race telescopic sliders offering accessibility to the entire inside space of the drawer. All drawers are locked at the same time using a central key locking system. The drawers are finished with epoxy powder paint, oven polymerised at 180°C.

**Certified 50,000 opening cycles at 50 kg load per drawer**

Front-panel-height	Drawer-useful-height	Drawer-useful-width	Useful-drawer-depth	Reference		
75	64	330	560	01 009 0004		
100	89			01 009 0005		
125	114			01 009 0006		
150	139			01 009 0007		
200	189			01 009 0008		
300	289			01 009 0009		



### Manoeuvring handle for mobile workbenches

Model	Reference		
Manoeuvring handle	01 012 0005		

# PACKLOG WORKSTATIONS





# PACKLOG WORKSTATIONS

## PROPERTIES OF THE METAL STRUCTURE

### Fixed height version

The frame is composed for a steel tube structure, thickness 20/10th, folded sheet steel, thickness 25/10th and folded sheet steel, thickness 12/10th.

The feet and ladders are made of welded tubes with a section of 40x40mm and the horizontal cross-members are made of sheet steel folded in a U section of 40x60x40 mm. There are 3 cross-members which link the ladders: 2 above the worktop, 1 in the lower, rear section of the workstation. A load support sheet linking the 2 ladders is fastened at the rear top of the workstation. The frame is finished with epoxy powder paint, oven polymerised at 180°C.

The legs and ladder tubes are foreseen with plastic end caps to prevent floor indentation.

The frame height is 900mm excluding the worktop thickness.

### Height-adjustable version with notch rail

This version enables adjustment of the working height. The notches spaced every 20mm enable easy height adjustment, as well as identification. This sliding adjustment system is easy to use thanks to the 4 screws which do not require removal. The setting stroke ranges from 740 to 1020 mm for the frame excluding the worktop thickness.

## ASSOCIATION OF FRAME AND WORKTOP

The frame may receive the 40mm and 24mm plywood, 40mm plywood with galvanised surface, 40mm plywood with PEHD surface, 30mm RESITOP and 28mm and 19mm melamine worktops presented in the worktop description pages. They are fastened to the frame with VBA TB 5x20 screws.

## ACCESSORIES (REFER TO THE RANGE ON PAGES 124 TO 141)

The rear uprights on the PACKLOG workstation enable addition of the accessories required for each specific task. On particular a complete range of accessories specifically adapted to the task of packaging, such as: horizontal or vertical mobile dispenser reels for Kraft paper or blister wrap, under workbench dispensers, cutting bar, Zebra printer stand, various shelves, shelves with box dividers.



In compliance WITH standard XPD 65762

COLOUR CHART :

# WORKSTATIONS

## Fixed PACKLOG



### PACKLOG workstations with 40mm plywood worktop, height 940mm



L	D.	Reference
1200	750	01 002 0620
1500		01 002 0621
1800		01 002 0622
2000		01 002 0623
2400		01 002 0624
1200	1000	01 002 0625
1500		01 002 0626
1800		01 002 0627
2000		01 002 0628
2400		01 002 0629

### PACKLOG workstations with 24mm plywood worktop, height 924mm



L	D.	Reference
1200	750	01 002 0630
1500		01 002 0631
1800		01 002 0632
2000		01 002 0633
2400		01 002 0634
1200	1000	01 002 0635
1500		01 002 0636
1800		01 002 0637
2000		01 002 0638
2400		01 002 0639

### PACKLOG workstations with 40mm plywood worktop with galvanised surface, height 942mm



L	D.	Reference
1200	750	01 002 0500
1500		01 002 0501
1800		01 002 0502
2000		01 002 0503
2400		01 002 0504
1200	1000	01 002 0505
1500		01 002 0506
1800		01 002 0507
2000		01 002 0508
2400		01 002 0509

### PACKLOG workstations with 24 mm thick plywood worktop with PEHD surface coating, height 929 mm



L	D.	Reference
1200	750	01 002 0540
1500		01 002 0541
1800		01 002 0542
2000		01 002 0543
2400		01 002 0544
1200	1000	01 002 0545
1500		01 002 0546
1800		01 002 0547
2000		01 002 0548
2400		01 002 0549



ACCESSORIES SEE THE RANGE  
PAGE 124 TO 141

# WORKSTATIONS

## Fixed PACKLOG

PACKLOG workstation with 30mm thick laminated RESITOP high thermal resistance worktop, height 930 mm



L.	D.	Reference		
1200	750	01 002 0550		
1500		01 002 0551		
1800		01 002 0552		
2000		01 002 0553		
2400		01 002 0554		
1200	1000	01 002 0555		
1500		01 002 0556		
1800		01 002 0557		
2000		01 002 0558		
2400		01 002 0559		

PACKLOG workstations with 28mm melamine worktop, height 928mm



L.	D.	Reference		
1200	750	01 002 0560		
1500		01 002 0561		
1800		01 002 0562		
2000		01 002 0563		
2400		01 002 0564		
1200	1000	01 002 0565		
1500		01 002 0566		
1800		01 002 0567		
2000		01 002 0568		
2400		01 002 0569		

PACKLOG workstations with 19mm melamine worktop, height 919mm



L.	D.	Reference		
1200	750	01 002 0570		
1500		01 002 0571		
1800		01 002 0572		
2000		01 002 0573		
2400		01 002 0574		
1200	1000	01 002 0575		
1500		01 002 0576		
1800		01 002 0577		
2000		01 002 0578		
2400		01 002 0579		

# WORKSTATIONS

PACKLOG mechanically height adjustable



PACKLOG workstation with 40mm thick plywood worktop, height adjustable from 780mm to 1060mm

L.	D.	Reference
1200	750	01 002 0510
1500		01 002 0511
1800		01 002 0512
2000		01 002 0513
2400		01 002 0514
1200	1000	01 002 0515
1500		01 002 0516
1800		01 002 0517
2000		01 002 0518
2400		01 002 0519



PACKLOG workstation with 24mm thick plywood worktop, height adjustable from 764mm to 1044mm

L.	D.	Reference
1200	750	01 002 0520
1500		01 002 0521
1800		01 002 0522
2000		01 002 0523
2400		01 002 0524
1200	1000	01 002 0525
1500		01 002 0526
1800		01 002 0527
2000		01 002 0528
2400		01 002 0529



PACKLOG workstation with 40mm thick galvanised surface plywood worktop, height adjustable from 782mm to 1062mm.

L.	D.	Reference
1200	750	01 002 0530
1500		01 002 0531
1800		01 002 0532
2000		01 002 0533
2400		01 002 0534
1200	1000	01 002 0535
1500		01 002 0536
1800		01 002 0537
2000		01 002 0538
2400		01 002 0539



PACKLOG workstation with 24mm plywood worktop with 5mm thick PEHD surface, height adjustable from 769 to 1049mm

L.	D.	Reference
1200	750	01 002 0580
1500		01 002 0581
1800		01 002 0582
2000		01 002 0583
2400		01 002 0584
1200	1000	01 002 0585
1500		01 002 0586
1800		01 002 0587
2000		01 002 0588
2400		01 002 0589



ACCESSORIES SEE THE RANGE  
PAGE 124 TO 141

# WORKSTATIONS

## PACKLOG mechanically height adjustable

PACKLOG workstation with 30mm thick laminated RESITOP high thermal resistance worktop, height adjustable from 770mm to 1050mm



L.	D.	Reference		
1200	750	01 002 0590		
1500		01 002 0591		
1800		01 002 0592		
2000		01 002 0593		
2400		01 002 0594		
1200	1000	01 002 0595		
1500		01 002 0596		
1800		01 002 0597		
2000		01 002 0598		
2400		01 002 0599		

PACKLOG workstation with 28mm melamine worktop, height adjustable from 768 to 1048mm



L.	D.	Reference		
1200	750	01 002 0600		
1500		01 002 0601		
1800		01 002 0602		
2000		01 002 0603		
2400		01 002 0604		
1200	1000	01 002 0605		
1500		01 002 0606		
1800		01 002 0607		
2000		01 002 0608		
2400		01 002 0609		

PACKLOG workstation with 19mm melamine worktop, height adjustable from 759 to 1039mm



L.	D.	Reference		
1200	750	01 002 0610		
1500		01 002 0611		
1800		01 002 0612		
2000		01 002 0613		
2400		01 002 0614		
1200	1000	01 002 0615		
1500		01 002 0616		
1800		01 002 0617		
2000		01 002 0618		
2400		01 002 0619		



Packlog superstructure uprights

H.	Nombre de montants	Reference		
600	2	01 008 0358		
	3	01 008 0359		
1200	2	01 008 0360		
	3	01 008 0361		

### Grab containers support rail



True useful length to be increased by 30mm.  
Fastened between the superstructure uprights.

L.	Reference		
635	01 008 0161		
865	01 008 0162		
1300	01 008 0163		

### Monitor support 27 pouces maxi



VESA 75/75 or 100/100 fixing center distance. Attaches to a post, a bin rail or a perforated panel. Only in black color.

L.	Reference		
Without arm	01 008 0329		

### Shelf depth 220mm



The depth of the shelf is 220mm. Fastened to an upright, a grab container rail or perforated backboard. Attaches to a post, a bin rail or a perforated panel.

L.	Reference		
200	01 008 0333		
340	01 008 0334		
510	01 008 0335		



### Multi-purpose tray, width 330mm, depth 240mm

Multi-purpose tray, width 330mm, depth 240mm. Used for placing documents, an adhesive tape reel and barcode scanners. Attaches to a post, a bin rail or a perforated panel.

Reference		
01 008 0302		

### Trough shelves



Fastened between the frame uprights. Depth 100mm.

L.	Reference		
635	01 008 0306		
865	01 008 0307		
1300	01 008 0308		

# WORKBENCHES AND WORKSTATIONS

## ACCESSORIES

### Perforated strip

Height 84mm. Equipped with 2 rows of 10x10 square perforations every 38mm. Enables fastening of tool-holder accessories.

L.	Reference		
635	01 008 0309		
865	01 008 0310		
1300	01 008 0311		

### Reel bar

For blister pack, kraft paper or corrugated cardboard rolls.  
Diameter 25mm. Fastened between the top uprights.

L.	Reference		
865	01 008 0303		
1300	01 008 0304		
1760	01 008 0305		

### Double labels dispenser, width 150mm

Width 150mm on each side. Diameter 25mm.  
Fastened to an upright, a grab container rail or perforated backboard.

Reference		
01 008 0301		

### Labels dispenser

Diameter 30mm.  
Fastened to an upright.

L.	Reference		
360	01 008 0192		

### Bottle holder

Mounted on perforated uprights or perforated backboard.

L.	D.	H.	Reference		
100	100	130	01 008 0206		

### Bottle holder

Holder for up to 6 bottles. 3 slots, diameter 95. 3 slots, diameter 55. Mounted on perforated uprights or perforated backboards.

L.	D.	H.	Reference		
630	110	120	01 008 0205		

# WORKBENCHES AND WORKSTATIONS

## ACCESSORIES



### Dispenser reel bar under workstation



For blister pack, kraft paper or corrugated cardboard rolls. Max. roll diameter 800mm on fixed PACKLOG and 500mm on height-adjustable PACKLOG in the low position.

L.	Reference		
8751200	01 008 0330		
13101500	01 008 0331		
16502000	01 008 0332		

### Mobile horizontal reel



H785mm. D885mm. For blister pack, kraft paper or corrugated cardboard rolls, max. diameter 800mm.

L.	Cutter bar	Reference		
865	With cutter bar	01 008 0336		
1300		01 008 0337		
1760		01 008 0338		
865	Without cutter bar	01 008 0350		
1300		01 008 0351		
1760		01 008 0352		

### Cutting bar kit for mobile horizontal dispenser reel



For mobile horizontal dispenser reel. Cutter guide channel for precise cutting. Return spring to hold the film. Open position blocking system. Colour black.

L.	Reference		
865	01 008 0353		
1300	01 008 0354		
1760	01 008 0355		

### Mobile vertical reel



Cutter bar	Reference		
without cutter bar	01 008 0356		
with cutter bar	01 008 0357		

### Manual paper cutter, only in colour satin black 9005



Cutter guide channel for precise cutting. Return spring to hold the film. Open position blocking system. Colour black. Fastened under the worktop or between the uprights.

L.	Reference		
865	01 008 0339		
1300	01 008 0340		
1760	01 008 0341		



# WORKBENCHES AND WORKSTATIONS

## ACCESSORIES



ZEBRA sliding printer stand W427mm D588mm H350mm  
100% extractable sliding shelf for easy access to the printer

100% extractable sliding shelf for easy access to the printer.

Reference		
01 008 0300		



### Shelf with dividers

Depth-adjustable shelves on each side of the uprights with total travel stroke of 210mm. Dividers H350mm D500mm. The dividers are fastened with screws and nuts to the shelf in steps of 120 or 125mm depending on the shelf width.

L.	Number of dividers	Reference		
635	6	01 008 0342		
865	6	01 008 0343		
1300	6	01 008 0344		
1760	9	01 008 0345		



### Kit with 6 separators

Locker useful W427 D589 H125mm.  
Drawer useful W396 D5602 H120mm.  
100% extractable drawers

Reference		
01 008 0346		



### Locker and drawer

Locker useful W427 D589 H125mm.  
Drawer useful W396 D5602 H120mm.  
100% extractable drawers

Option	Reference		
with drawer, useful height 120mm	01 008 0347		
without drawer	01 008 0348		



### 25L bin with support

W340 D258 H344mm overall.  
May be positioned longitudinally or transversally.  
Mounted on the workbench ladders or under the worktop.

Reference		
01 008 0349		

# WORKBENCHES AND WORKSTATIONS

## ACCESSORIES



### Shelves extension

Shelves with 2 lateral cabinets enabling passage of cables. H650 D400mm. Load-bearing capacity: 50 kg

Overall length	Useful length	Reference
1200	1030	01 008 0095
1500	1305	01 008 0096
1800	1605	01 008 0097
2000	1805	01 008 0098



### Intermediate shelves for raised shelves

The shelves may be positioned at 2 heights which are added to the raised shelf. Admissible load per shelf: 50 kg evenly distributed.

Overall length	Useful length	Reference
1200	1030	01 008 0099
1500	1305	01 008 0100
1800	1605	01 008 0101
2000	1805	01 008 0102



### Perforated backboard for raised shelf

Perforated backboard with square holes 10x10 every 38mm enabling hooking on of tool holder accessories.

Overall length	Useful length	Reference
1200	1030	01 008 0103
1500	1305	01 008 0104
1800	1605	01 008 0105
2000	1805	01 008 0106



### 585mm high, perforated upper backboard, with 2 uprights for workbench

Perforated backboard with square holes 10x10 every 38mm enabling hooking on of tool holder accessories. Uprights: cross-section 60x30 mm, height 600 mm.

For width workstation	Reference
1200	01 008 0116
1500	01 008 0117
1800	01 008 0118
2000	01 008 0119



### Back of workbench cabinet with roller blind door D250 x H800

Folded sheet steel cabinet with PVC roller shutter door and key lock. Perforated backboard with square holes 10x10 every 38 mm over the entire height.

Overall length	Reference
1500	01 008 0107
2000	01 008 0108

# WORKBENCHES AND WORKSTATIONS

## ACCESSORIES

### Superstructure uprights, height 1200 without cross-member

Uprights: cross-section 60x30mm, for fastening of accessories. Fastened with plates to the workbench top. Upper cross-member made of perforated 10/10th sheet steel.

Number of uprights	For width workstation	Crosspiece length	Reference
2	750	635	01 008 0109
	1000/1200	865	01 008 0110
	1500	1300	01 008 0111
3	1800	2 x 635	01 008 0112
	2000	865 + 635	01 008 0113
		2 x 865	01 008 0114

### Superstructure uprights, height 600 without cross-member

2 uprights for attaching accessories: perforated panel, shelves, bin rails, etc.

Reference
01 008 0115

### Reclining and depth adjustable shelves mounted between the two uprights of the superstructures

Reclining and depth adjustable shelves. Reversible fastening enabling creation of an edge at the back or front. Inclination up to 30° / Load: 50 kg. Reversible fastening enabling creation of a H25mm edge at the back and front.

Reversible fixing allowing to have the H 25mm rim on the back or front.

L.	D.	Reference
635	250	01 008 0123
865		01 008 0124
1300		01 008 0125
635	350	01 008 0126
865		01 008 0127
1300		01 008 0128
635	450	01 008 0129
865		01 008 0130
1300		01 008 0131

### Reclining shelves mounted between the superstructure uprights

Sheet steel shelf fixed between the side uprights in height.

Tilt up to 30° / Load: 50 kg. H 30mm rim

L.	D.	Reference
865	250	01 008 0132
1300		01 008 0133
865	350	01 008 0134
1300		01 008 0135
865	450	01 008 0136
1300		01 008 0137

### Reclining and depth-adjustable shelf dividers

H 192mm. Available in 2 depths.

Screw and nut fixing on the side of the shelf without edge.

D.	H.	Reference
250	190	01 008 0138
350/450		01 008 0139

# WORKBENCHES AND WORKSTATIONS

## ACCESSORIES



### Perforated backboard fastened between the superstructure uprights or SPR 331

Perforated backboard with square holes 10x10 every 38mm enabling hooking on of tool holder accessories. Panel depth 30mm. Don't forget your set of 15 accessories sold under the reference 01 008 0156

L.	H.	Reference		
635	375	01 008 0120		
865		01 008 0121		
1300		01 008 0122		

### Tool-holder accessories for perforated backboards

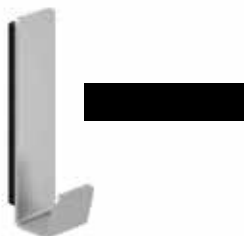
Model	Reference		
12 sockets support	01 008 0141		
12 open-end spanners support	01 008 0142		
6 screwdrivers support	01 008 0143		
20 hex keys support	01 008 0144		
Double rod hook L160	01 008 0145		
Double rod hook L200	01 008 0146		
Double rod hook L100	01 008 0147		
Double hook closed L100	01 008 0148		
Double hook closed L200	01 008 0149		
Double hook closed L160	01 008 0150		
Loop ring hook diameter 55	01 008 0151		
Single rod hook L100	01 008 0152		
Single rod hook L160	01 008 0153		
Single rod hook L200	01 008 0154		
Double coat hook L50	01 008 0155		
Set of 15 mixed accessories	01 008 0156		
Set of 15 accessories for AFE	01 008 0245		



### Magnetic tool stands

Magnetic chromed metal hook. Load bearing capacity up to 6kg. Magnetic tool holder strip. Magnetic holding force 3.5kg.

L.	Model	Reference		
35	Hook	01 008 0157		
200	Magnetic strip	01 008 0158		



### Magnetic whiteboard

H 450mm.  
Can be fixed between superstructure uprights.  
Exclusively in white table color.

L.	H.	Reference		
635	450	01 008 0165		
865		01 008 0166		
1300		01 008 0167		



### Mini-rail for hooking grab containers on the perforated backboard

L.	Reference		
75	01 008 0159		
145	01 008 0160		



# WORKBENCHES AND WORKSTATIONS

## ACCESSORIES

### Swivel platform on articulated arm



For Europe tray or laptop. 2 articulation arms.  
Fixed to the superstructure uprights.  
H15mm rim on 3 sides. Length of each arm 290mm

Format	Tablet dimensions L. x D.	Arms	Reference		
15"	610 x 410	Simple	01 008 0326		
17"	310 x 410	Double	01 008 0327		
Standard	560 x 200	Double	01 008 0328		



Swivel frame (for grab containers rails to attach to the superstructure uprights) + 2 rails W625

Overall length	H.	Reference		
700	460	01 008 0164		

### Grab containers



lot of	Color	Capacity in liters	Total depth	Total width	Total height	Reference		
48	Red	1	160	105	75	01 008 0216		
38		3.5	235	144	120	01 008 0217		
24		10	345	205	163	01 008 0218		
48	Blue	1	160	105	75	01 008 0219		
38		3.5	235	144	120	01 008 0220		
24		10	345	205	163	01 008 0221		
48	Yellow	1	160	105	75	01 008 0222		
38		3.5	235	144	120	01 008 0223		
24		10	345	205	163	01 008 0224		
48	Recycled black	1	160	105	75	01 008 0225		
38		3.5	235	144	120	01 008 0226		
24		10	345	205	163	01 008 0227		



### Europe containers

Grey polypropylene containers with European dimensions.

Total width	Reference		
600x400 x Ht 200 capacité 38 Litres	01 008 0228		
400x300 x Ht 200 capacité 17 Litres	01 008 0229		
600x400 x Ht 300 capacité 58 Litres	01 008 0230		

# WORKBENCHES AND WORKSTATIONS

## ACCESSORIES



### Supports for workstation LED lighting with rail for trolleys

L	Reference		
Lighting support Lg 635mm	01 008 0168		
865920	01 008 0169		
13001300920	01 008 0170		
bracket for Lg 1530 light fixture included	01 008 0171		
luminaire support Lg 1760 platinum included	01 008 0172		

### Metal plates for lighting supports



Fastened with 4 screws on the lighting support. Plate light grey (GC) RAL 7035.

Model	Reference		
Plate for 635mm support	01 008 0235		
Plate for 865mm support	01 008 0236		
Plate for 1300mm support	01 008 0237		



### Workbench LED lighting

Lighting adapted to precision workstations. On/Off switch. Light intensity: 1000 lux at 1 metre/W Colour rendering index: CRI>80. Colour temperature: 6500 K. Operating life: >60,300 hours. Dimensions: 2 lengths 920 and 1355mm, depth 251mm and height 50 mm. Available in length 920mm with light intensity potentiometer.

L	Reference		
Length 920 mm non-dimmable lighting	01 008 0262		
Length 920 mm dimmable lighting	01 008 0263		
Length 1355 mm non-dimmable lighting	01 008 0264		



# WORKBENCHES AND WORKSTATIONS

## ACCESSORIES

### Additional tubular LED light

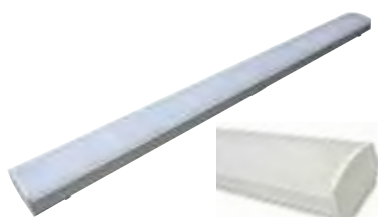
Magnet fastening under the shelf or on an upright. Luminosity, power and homogeneity. Connected directly to the 230 Volt supply via a 2m long cable. Watertight. Guaranteed 50,000 hours. Light temperature 5000 K.



L.	Diamètre	Model	Reference		
670	40	Polycarbonate tube	01 008 0177		
520	20	PMMA tube	01 008 0178		

### 15W LED light strip with switch

Light temperature 3000K or 4000K as desired by switch.  
Luminous flux 1,500lm.  
Cable and plug length 2m.  
Direct connection to 230 Volts.



L.	D.	H.	Reference		
810	80	50	01 008 0270		

### Reclined power point rail with circuit-breaker

This rail is fast and easy to install and is supplied with fastening brackets for positioning at the rear of the worktop. Available in 3 sizes for 3 power point spacing solutions as required. 6 power points, 2 phases + earth: 220V - 16A1 differential circuit-breaker 30 mA Bare supply cable, length 2 m. Body of folded aluminium with rear fastening brackets <Power on> light indicator



L.	Model	Reference		
632	6 PC+T	01 008 0246		
862		01 008 0247		
1292		01 008 0248		



### Electrical panel with switch

Tobe fixed between superstructure uprights or on the platform.  
2P + T connection cable length 2m supplied.



L.	Model	Reference		
440	L440 5 PC+T	01 008 0179		
640	L640 6 PC+T	01 008 0180		
865	L865 6 PC+T + 3RJ45	01 008 0181		
870	L870 6 PC+T	01 008 0182		
1300	L1300 6 PC+T	01 008 0183		

# WORKBENCHES AND WORKSTATIONS

## ACCESSORIES

### Rear metal edge for worktop

Total height 100 mm. For the height of the overhang, deduct the thickness of the top.

L	Reference		
750	01 008 0001		
1000	01 008 0002		
1200	01 008 0231		
1500	01 008 0003		
1800	01 008 0004		
2000	01 008 0005		
2400	01 008 0006		

### Metal edge strip on 3 sides of the worktop

Total height 100 mm. For the height of the overhang, deduct the thickness of the top.

L	D.	Reference		
750	750	01 008 0007		
1000		01 008 0008		
1200		01 008 0232		
1500		01 008 0009		
1800		01 008 0010		
2000		01 008 0011		
2400		01 008 0012		
1000	1000	01 008 0014		
1200		01 008 0233		
1500		01 008 0015		
1800		01 008 0016		
2000		01 008 0017		
2400		01 008 0018		

### Galvanised worktop joining plate

Galvanised worktop joining plate for end-to-end or corner assembly.

L	D.	Epaisseur	Reference		
130	400	2	01 008 0249		





# WORKBENCHES AND WORKSTATIONS

## ACCESSORIES



### Set of 4 castors

Set of 4 swivel castor rollers, diameter 100, 2 of which with brakes for workbenches

Diamètre	Type de châssis	Reference		
100	SI	01 008 0242		1
	PTH	01 008 0243		2



### Set of 4 jacks

Set of 4 jacks for workbenches. Adjustable from 825 to 855 mm.

Type de châssis	Reference		
SI	01 008 0239		1
PTH	01 008 0241		2



### Trolleys

Model	Reference		
Set of 2 trolleys	01 008 0173		
Set of 3 trolleys	01 008 0234		



### Turntables

Shelf made of 15mm chipboard with ribbed rubber surface. 2 diameters available. Rotation on a ball-race crown. Load-bearing capacity: 150 kg.

Diamètre	Reference		
380	01 008 0188		
600	01 008 0189		



### Holder for 10 sleeves A4

Set of 10 transparent sleeves with coloured edge fastened to a magnetic stand.

Model	Reference		
Holder for 10 sleeves A4	01 008 0190		



### Anti-fatigue floor mat

Ergonomic, rubber, non-slip floor mat for all workstations. Designed to favour blood circulation. L 1350 D 1000mm. Thickness 16mm.

Reference		
01 008 0209		



### Separate foot rest

Height adjustable from 70 to 250 mm and reclining.

L.	D.	Model	Reference		
500	320	Fixed	01 008 0210		
		Adjustable inclination	01 008 0211		

# WORKBENCHES AND WORKSTATIONS

## ACCESSORIES

### Pull-out keyboard stand + mouse stand



Drawer on telescopic ball bearing slides with rounded front palm rest and left and or right sliding mouse support. To add this accessory to a REGULOG table, it is necessary to choose the Reference with the lower accessories suspension kit.

L585 P330 H80mm

Attaches under the top

Model	Reference		
Uniquement pour table REGULOG	01 014 0046		
Pour autres postes de travail	01 008 0093		



### Adjustable, secure CPU stand

Vertical fixing. under plate, spacer.

Curved shape and angle preventing offensive impacts.

Locked by padlock (not supplied).

L140 / 190 P350 / 498 P464mm useful

Reference		
01 008 0094		



### CPU stand for superstructure uprights

L 100 P225 H250mm

Equipped with two 60mm diameter cable glands at the rear

Reference		
01 008 0362		



### Adjustable CPU support

Fixing in vertical position under the table top.

Suitable for height-adjustable positions where it follows movement.

Useful width adjustable 70 / 230mm.

Adjustable useful depth 310 / 555mm.

Only in black color 9005.

Reference		
01 008 0261		

# WORKBENCHES AND WORKSTATIONS

## ACCESSORIES



### Monitor support 27 inches max

VESA 75/75 or 100/100 fixing center distance. Attaches to superstructure uprights.  
Short arm length 80mm. Long or double arm length: 290mm per arm.  
The display mount remains black.

L.	Reference		
Short arm	01 008 0312		
Long arm	01 008 0313		
Double arm	01 008 0314		



### Keyboard stand

Keyboard support equipped with a rim. L550 P250mm.  
Attaches to a screen support to add a keyboard

Reference		
01 008 0324		



### 10 to 12 inch tablet support

To be fixed to superstructure uprights. Short arm length 80mm  
Long or double arm length 290mm per arm. The fixing of the tablet remains black

Bras	Reference		
Short arm	01 008 0321		
Long arm	01 008 0322		
Double arm	01 008 0323		
Without arm	01 008 0325		

# WORKBENCHES AND WORKSTATIONS

## ACCESSORIES



### 15 to 27 inch screen-keyboard support

VESA 75/75 or 100/100 fixing center distance.  
 L500 P250mm keyboard support. To attach to superstructure uprights.  
 Short arm length 80mm. Long or double arm length 290mm per arm.  
 Product is available in 12 colors. The display support bracket remains black in color.

L	Reference		
Short arm	01 008 0315		
Long arm	01 008 0316		
Double arm	01 008 0317		



### Laptop computer stand 17" maximum

Computer support equipped with a rim. L550 P250mm. To be fixed to the superstructure upright.  
 Short arm length 80mm. Long or double arm length 290mm per arm.  
 Product is available in 12 colors.

L	Reference		
Short arm	01 008 0318		
Long arm	01 008 0319		
Double arm	01 008 0320		

# WORKBENCHES AND WORKSTATIONS

## DRAWERS AND DOOR UNITS



Units with drawers or doors can be hung from workbenches or mobile or built-in trolleys and serve as supports for these by replacing a leg. The casing, drawers and doors are made of 10/10 thick sheet steel, folded and ribbed for optimum rigidity. The sleepers, reinforcements and strips are assembled by spot welding. The drawers are mounted on telescopic ball bearing guides with total extraction which allow perfect accessibility to the entire contents of the drawer. All drawers are closed by central locking with a key. The blocks and drawers are finished with epoxy powder paint, polymerized in an oven at 180 ° C. Each block is delivered with fixing plates to allow connection with the workbench or the service.

### 1 drawer unit



Overall depth	Useful depth	Overall height	Useful height	Overall width	Usable width	Reference		
580	560	100	89	380	330	01 009 0010		

### Complete drawers unit, width 430 x depth 600



Front height	Useful height	Composition	Reference		
380	300	4x75	01 009 0011		
		2x75+1x150	01 009 0012		
		1x75+1x100+1x125	01 009 0013		
		3x100	01 009 0014		
		1x100+1x200	01 009 0015		
		2x150	01 009 0016		
		1x300	01 009 0017		
		6x75	01 009 0018		
		4x75+1x150	01 009 0019		
		3x75+1x100+1x125	01 009 0020		
		2x75+3x100	01 009 0021		
		2x75+2x150	01 009 0022		
530	450	2x75+1x100+1x200	01 009 0023		
		2x75+1x300	01 009 0024		
		1x75+1x100+1x125+1x150	01 009 0025		
		1x75+3x125	01 009 0026		
		2x100+2x125	01 009 0027		
		3x100+1x150	01 009 0028		
		1x100+1x150+1x200	01 009 0029		
		2x125+1x200	01 009 0030		
		3x150	01 009 0031		
		1x150+1x300	01 009 0032		

### Units and door cabinets D600



Total height	L.	Model	Number of shelves	Reference		
530	430	1 right-opening door	1	01 009 0074		
		1 left-opening door		01 009 0075		
	860	2 doors		01 009 0076		
800	430	1 right-opening door	2	01 009 0077		
		1 left-opening door		01 009 0078		

# WORKBENCHES AND WORKSTATIONS

## DRAWERS UNIT



Modular equipment for drawers comprising 3 sections and 12 spacers

H.	Reference
75	01 009 0079
100	01 009 0080

Cabinet and base assembly W430 x D600



Front height	Useful height	Composition	Reference
800	675	9x75	01 009 0033
		7x75+1x150	01 009 0034
		6x75+1x100+1x125	01 009 0035
		5x75+3x100	01 009 0036
		5x75+2x150	01 009 0037
		5x75+1x100+1x200	01 009 0038
		5x75+1x300	01 009 0039
		4x75+3x125	01 009 0040
		3x75+3x100+1x150	01 009 0041
		3x75+1x100+1x150+1x200	01 009 0042
		3x75+3x150	01 009 0043
		3x75+1x150+1x300	01 009 0044
		2x75+4x100+1x125	01 009 0045
		2x75+3x125+1x150	01 009 0046
		2x75+1x125+2x200	01 009 0047
		2x75+1x100+1x125+2x150	01 009 0048
		2x75+1x100+1x125+1x300	01 009 0049
		1x75+4x100+1x200	01 009 0050
		1x75+3x100+2x150	01 009 0051
		1x75+6x100	01 009 0052
		1x75+4x100+1x200	01 009 0053
		1x75+3x100+2x150	01 009 0054
		1x75+3x100+1x300	01 009 0055
		1x75+2x100+2x125+1x150	01 009 0056
		1x75+1x100+4x125	01 009 0057
		1x75+1x100+2x150+1x200	01 009 0058
		1x75+1x100+1x200+1x300	01 009 0059
		1x75+2x125+1x150+1x200	01 009 0060
		1x75+4x150	01 009 0061
		1x75+2x150+1x300	01 009 0062
		1x75+3x200	01 009 0063
		1x75+2x300	01 009 0064
		3x100+3x125	01 009 0065
		4x100+1x125+1x150	01 009 0066
		2x100+1x125+1x150+1x200	01 009 0067
		1x100+3x125+1x200	01 009 0068
		1x100+1x125+3x150	01 009 0069
		1x100+1x125+1x150+1x300	01 009 0070
		3x125+2x150	01 009 0071
		3x125+1x300	01 009 0072
1x125+1x150+2x200	01 009 0073		



Mobility kit for drawers unit, 4 castors, diameter 100 + top panel W435 x D600

Minimum height (without top panel) 665mm.

Tray	Reference
Metal + rubber top	01 009 0084
Smooth metal top	01 009 0085
Multiply top 40	01 009 0086
Multiply top 24	01 009 0087
RESITOP 40 top	01 009 0088
RESITOP 30 top	01 009 0089
Top ESD 30	01 009 0090
Melamine top 38	01 009 0091
Melamine top 28	01 009 0092
Dessus Souplédur 40	01 009 0093
Soft Top 40	01 009 0094
HDPE top 45	01 009 0095



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# MOBILE TROLLEYS





**SERVILOG**

**P144**

**SV TROLLEYS**

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**NC/NCR CONSTANT LOAD TROLLEYS**

**P146**

**SPR 331 TROLLEYS**

**P150**

**SRI SUPPORTS**

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**TROLLEYS**

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**CAR TROLLEYS**

**P148**

NEW

# MOBILE TROLLEYS

## SERVILOG

RED 3000 / BLUE 5015 / ANTHRACITE GRAY 7016  
GRAY 7035 FOR DRAWERS



### SERVILOG tool trays

The SERVILOG tool tray is of the highest quality and is ideally suited for a wide range of functional application. The frame is made from 10 to 20/10th thick steel offering excellent rigidity. Its swivel castors guarantee smooth movement and optimum manoeuvrability in all directions even under heavy load. Two of which are equipped with a brake. The drawers are mounted on ball-race telescopic sliders to offer 100% opening. A latch located under the handle of each drawer prevents untimely opening. A central locking system is provided to lock all drawers at the same time. A wide variety of accessories may be added thanks to the numerous perforations enabling accommodation of different types of holders. There are 2 models of 6 or 7 drawers in 3 possible colours red, blue or anthracite grey. May be shipped within 48 hours ! Dimensions: Length 910mm x Depth 470mm x Height 960mm

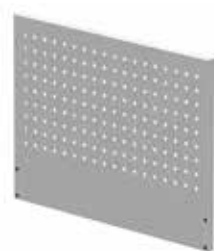
Number of drawers	Reference		
6 drawers	02.001.0090		
7 drawers	02.001.0091		

# MOBILE TROLLEYS

## SERVILOG accessories



GRAY ACCESSORIES COLOR 7035



1



2



3



4



5

### Accessories for SERVILOG tool trays

Sofame proposes a range of perfectly adapted accessories to complete your SERVILOG tool tray : . Vertical perforated tool-holder backboard to be mounted at the rear of the tool tray with 4 screws (W735 x D23 x H520mm 10x10 square perforations every 38mm) . Grab containers support rail (L460mm) . Multi-purpose containers to be hooked onto the sides of the trolley (W275 x D70 x H150mm) . Rubbish bin to be hooked onto the sides of the trolley (W300 x D195 x H330mm) . Paper towel roll support reel for a roll width of 280mm and maximum diameter of 260mm

	Servilog Accessories	Reference		
1	Perforated backboard	02 001 0092		
2	Rubbish bin	02 001 0093		
3	Multi-purpose containers	02 001 0094		
4	Paper towel roll support reel	02 001 0095		
5	Grab containers support rail	02 001 0096		

# MOBILE TROLLEYS

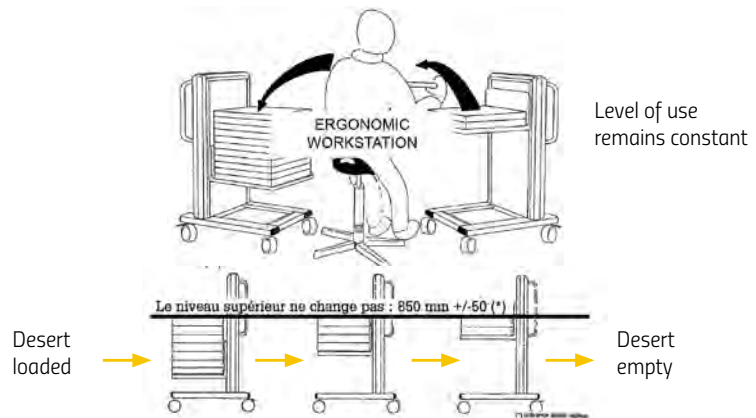
## NC / NCR



### Preconfigured constant load trolleys W650xD665xH1170

Welded profile steel frame. Height range above floor level 345 to 810mm. Load-bearing capacity factory pre-defined for 40, 100 or 180kg. 4 swivel rollers, diameter 100, 2 of which with brakes. Worktop with anti-shock edge: W620 x D420 x H19mm

Charge capacity	Reference		
40 kg	02 008 0001		
100 kg	02 008 0002		
180 kg	02 008 0003		



### Adjustable constant load trolleys W650xD665xH1170

Structure in mechanically welded steel profiles. Height range above floor level 345 to 810mm. Load-bearing capacity 40 to 80 kg and 60 to 160kg. Manual adjustment with a patented system. 4 swivel rollers, diameter 100, 2 of which with brakes. Table top with shock-proof edge: L620 x D420 x H19 mm.

Charge capacity	Reference		
40 to 80kg	02 008 0004		
60 to 160kg	02 008 0005		



# MOBILE TROLLEYS

## SRI AND SRI 2 SUPPORTS



### SRI support for Europe containers, adjustable support height and angle

Metal support with front edge and anti-slip surface coating. Height adjustable from 630 to 910 mm. Reclining stand adjustable in 3 positions: 0°, 15° or 30°. 4 rollers diameter 100, 2 of which with brakes.

L	D.	H.	Reference
610	410	630-910	02.002.0011



### SRI2 stand for Europe containers, adjustable worktop height and angle

Metal support with front edge folded upwards. The bottom shelves are optional (2 formats) Height adjustable from 590 to 850mm and 650 to 910mm Top shelf reclining in 3 positions: 0°, 15° or 30°. 4 castors diameter 100, 2 of which with brake.

L	D.	H.	Model	Reference
610	410	590/850	SRI2 Europe containers support with fixed shelf	02.002.0002
910				02.002.0003
610	410	650/910	SRI2 Europe containers support with reclining shelf	02.002.0005
910				02.002.0006
610				02.002.0008
910			Tablette inférieure	02.002.0009

# MOBILE TROLLEYS

## CAR Trolleys



### CAR trolleys with 4 uprights

Frame composed of 4 steel tube uprights, cross-section 30x30 Shelves made of sheet steel. The top shelf is foreseen with 4 metal edges, height 20 mm for models with height 510, 910 and 1275 mm. Epoxy paint finish, oven polymerised at 180°. Assembly with screws in inserts. 4 swivel rollers, diameter 100, 2 of which with brakes. Load-bearing capacity 150 kg. Optional handle

L.	D.	H.	Number of levels	Reference			
700	815	510	2	02 006 0009			
	1215			02 006 0010			
	815	910	3	02 006 0013			
				2	02 006 0011		
				3	02 006 0014		
	1215	1275	4	02 006 0012			
	815			02 006 0015			
	1215	1675	5	02 006 0016			
	815			02 006 0017			
	1215			02 006 0018			

Model	Reference		
Operating handle	02 006 0007		
815mm deep non-slip rubber coating	02 006 0030		
Smooth non-slip rubber coating, depth 1215mm	02 006 0031		

# MOBILE TROLLEYS

## SV trolleys



### SV trolley with 2 side panels

1 lower plinth, 1 upper plate, and 2 uprights made of 20/10 ribbed folded sheet steel.  
 2 or 3 levels of trays. The upper plate is equipped with 4 metal edges 20 mm high.  
 180 ° oven-cured epoxy paint finish  
 Assembly by screws on inserts.  
 4 swivel castors diameter 100 including 2 with brake  
 Load 150 kg.  
 Optional handle.

L.	D.	H.	Number of levels	Reference
540	670	810	2	02 007 0020
			3	02 007 0021

Model	Reference
Operating handle	02 007 0019
Rubber coating	02 007 0030



### SV trolley with 2 side panels and drawers unit or door

1 lower plinth, 1 upper plate, and 2 uprights made of 20/10 ribbed folded sheet steel. The upper plate is equipped with 4 metal edges 20 mm high.  
 180 ° oven-cured epoxy paint finish  
 Assembly by screws on inserts.  
 4 swivel castors diameter 100 including 2 with brake  
 Load 150 kg.  
 Optional handle.  
 Drawers usable height 150mm  
 Color drawer unit Light gray (GC) RAL 7035

L.	D.	H.	Drawer or door composition	Reference
540	670	810	1 drawer	02 007 0022
			2 drawers	02 007 0023
			3 drawers	02 007 0024
			1 door	02 007 0025

Model	Reference
Operating handle	02 007 0019
Non-slip smooth rubber coating	02 007 0030

# MOBILE TROLLEYS

## SPR 331 trolleys



### SPR 331 structure modular supports only

The trolley SPR 331 has been designed to provide optimum modularity based on a standard frame which may be equipped with accessories as required. The numerous accessories are the same as those of the workbenches offering perfect compatibility between the workbench and its environment. Combinations of accessories on the frame is limitless and may be modified at any time for reconfiguration of the trolley. Frame only: fixed lower base made of folded sheet steel, 185 mm from the floor and 2 uprights perforated every 50 mm. Wheels: 4 swivel 2 of which with brake, diameter 100.

L	H	Plinth depth	Reference
695	1240	450	02 005 0001
	1640		02 005 0002
	1240	650	02 005 0003
	1640		02 005 0004
925	1240	450	02 005 0005
	1640		02 005 0006
	1240	650	02 005 0007
	1640		02 005 0008
1360	1240	450	02 005 0009
	1640		02 005 0010
	1240	650	02 005 0011
	1640		02 005 0012



Model	Reference
Operating handle	02 005 0074

### Accessories for SPR 331 modular stand

L	Accessory depth	H	Model	Reference
635	450		Shelf for Europe container frame	02 005 0017
			Frame for Europe container 600x400, reclining 0 to 30°	02 005 0016
			1 CNC rack shelf	01 008 0212
865	650			01 008 0213
635	650		2 CNC rack shelf	01 008 0214
865				01 008 0215
635	650	Reclining and depth adjustable shelves		02 005 0013
	450			02 005 0081
	350			02 005 0078
	250			02 005 0075
865	650			02 005 0014
	450			02 005 0082
	350			02 005 0079
1300	250			02 005 0076
	650			02 005 0015
	450			02 005 0083
635	350			02 005 0080
	250			02 005 0077
	635		01 008 0161	
865		Grab containers support rail	01 008 0162	
1300			01 008 0163	
635			01 008 0120	
865		375	Perforated bottom panel only	01 008 0121
1300				01 008 0122
400		1230	Tool holder flap	02 005 0018
110	350	400	Documentation locker	02 005 0019







# MOBILE TROLLEYS

## SPR 331 trolleys



### SPR 331 trolley with 2 Europe container frames

The trolley SPR 331 has been designed to provide optimum modularity based on a standard frame which may be equipped with accessories as required. The numerous accessories are the same as those of the workbenches offering perfect compatibility between the workbench and its environment. Combinations of accessories on the frame is limitless and may be modified at any time for reconfiguration of the trolley. Frame only: fixed lower base made of folded sheet steel, 185 mm from the floor and 2 uprights perforated every 50 mm. Wheels: 4 swivel 2 of which with brake, diameter 100. Europe containers are available in 3 sizes. Find them in the accessories range for the workbenches and workstations on page 131. Load-bearing capacity: 200 kg

L.	D.	H.	Model	Reference		
695	450	1240	Desserte SPR331 2 cadres bac Europe	02 005 0020		
		1640		02 005 0021		

### SPR 331 trolley with grab container rail

The trolley SPR 331 has been designed to provide optimum modularity based on a standard frame which may be equipped with accessories as required. The numerous accessories are the same as those of the workbenches offering perfect compatibility between the workbench and its environment. Combinations of accessories on the frame is limitless and may be modified at any time for reconfiguration of the trolley. Frame only: fixed lower base made of folded sheet steel, 185 mm from the floor and 2 uprights perforated every 50 mm. Wheels: 4 swivel 2 of which with brake, diameter 100.

Storage bins are available in 3 sizes.

Find them in the accessories ranges for workbenches and workstations on page 131.

Load: 200 kg



L.	H.	Number of bin rails	Plinth depth	Reference		
695	1240	12	450	02 005 0046		
	1640	18		02 005 0047		
	1240	12	650	02 005 0048		
	1640	18		02 005 0049		
925	1240	12	450	02 005 0050		
	1640	18		02 005 0051		
	1240	12	650	02 005 0052		
	1640	18		02 005 0053		
1360	1240	12	450	02 005 0054		
	1640	18		02 005 0055		
	1240	12	650	02 005 0056		
	1640	18		02 005 0057		



Model	Reference		
Operating handle	02 005 0074		

# MOBILE TROLLEYS

## Mobile trolleys SPR 331



### SPR 331 trolley with shelves

The trolley SPR 331 has been designed to provide optimum modularity based on a standard frame which may be equipped with accessories as required. The numerous accessories are the same as those of the workbenches offering perfect compatibility between the workbench and its environment. Combinations of accessories on the frame is limitless and may be modified at any time for reconfiguration of the trolley. Frame only: fixed lower base made of folded sheet steel, 185 mm from the floor and 2 uprights perforated every 50 mm. Wheels: 4 swivel 2 of which with brake, diameter 100. Charge 200kg



L.	H.	Depth socle	Nombre d'étagère	Reference		
695	1240	450	2	02 005 0022		
			3	02 005 0023		
			3	02 005 0024		
			4	02 005 0025		
	1640	650	2	02 005 0026		
			3	02 005 0027		
			3	02 005 0028		
			4	02 005 0029		
925	1240	450	2	02 005 0030		
			3	02 005 0031		
			3	02 005 0032		
			4	02 005 0033		
	1640	650	2	02 005 0034		
			3	02 005 0035		
			3	02 005 0036		
			4	02 005 0037		
1360	1240	450	2	02 005 0038		
			3	02 005 0039		
			3	02 005 0040		
			4	02 005 0041		
	1640	650	2	02 005 0042		
			3	02 005 0043		
			3	02 005 0044		
			4	02 005 0045		



Model	Reference		
Operating handle	02 005 0074		



### SPR 331 trolley with perforated backboard

L.	H.	Depth	Number of panels	Reference		
925	1240	450	2 panels	02 005 0086		
	1640		3 panels	02 005 0087		



### SPR 331 trolley with box dividers

L.	H.	Depth socle	Cardboard dividers	Reference		
635	1640	650	SPR 331 trolley with 2 shelves + 12 dividers	02 005 0071		
925			SPR 331 trolley with 2 shelves + 12 dividers	02 005 0072		
1360			SPR 331 trolley with 2 shelves + 12 dividers	02 005 0073		

# MOBILE TROLLEYS

## TROLLEYS



### MANULOG trolleys, height adjustable with notch rail from 735 to 1015 mm

Folded sheet steel 20/10th, epoxy powder paint finish, oven polymerised at 180°. Anti-overflow safety with a reversible top shelf with 4 retaining edges if necessary. Height adjustment is mechanical and enables adjustment of the working height in steps of 40 mm and clamped in place with screws and bolts. 4 swivel rollers diameter 100, 2 of which with brakes. Tube handle, diameter 30 mm

L.	D.	Reference		
860	650	02 004 0004		
1025		02 004 0005		
1460		02 004 0006		

### MANULOG trolleys, height adjustable with crank lever from 745 to 1000 mm

Folded sheet steel 20/10th, epoxy powder paint finish, oven polymerised at 180°. Anti-overflow safety with a reversible top shelf with 4 retaining edges if necessary. Height adjustment is carried out with a crank lever and enables accurate adjustment to the working height required. A set of 4 hydraulically-controlled columns are used to raise the frame and worktop assembly above the structure. This operating principle ensures extreme rigidity of the assembly at all height. The columns are controlled with a fold-away crank with lever arm length of 125 mm. Each rotation of the crank moves the assembly 5 mm. 4 swivel rollers diameter 100, 2 of which with brakes. Tube handle, diameter 30 mm

L.	D.	Reference		
860	650	02 004 0001		
1025		02 004 0002		
1460		02 004 0003		



### Pallet trolleys

Product dimensions: L 835 mm x D 1235 mm

The trolley supports a load of 500kg but it is possible to have other wheels on request as well as other loads (750 kg and 1000 kg)

H.	Reference		
265	02 004 0010		
810	02 004 0011		



### Handle for pallet trolleys

Reference		
02 004 0012		

### Hitch kit for pallet trolleys

Reference		
02 004 0013		



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# STORAGE UNITS



<a href="#">ROLLER SHUTTER DOORS CABINET</a>	<a href="#">P156</a>	<a href="#">LOW FITTED WORKSHOP CABINETS</a>	<a href="#">P162</a>
<a href="#">CABINETS WITH CLEAR DOORS</a>	<a href="#">P157</a>	<a href="#">CABINETS WITH PERFORATED DOORS</a>	<a href="#">P163</a>
<a href="#">HINGED DOORS CABINET</a>	<a href="#">P158</a>	<a href="#">DESKTOPS CABINETS</a>	<a href="#">P164</a>
<a href="#">ELEMENTS FOR CABINETS WITH HINGED DOORS OR</a>		<a href="#">ATN DRAWERS CABINETS</a>	<a href="#">P165</a>
<a href="#">CLEAR DOORS</a>	<a href="#">P159</a>	<a href="#">LOCKERS</a>	<a href="#">P170</a>
<a href="#">TALL FITTED WORKSHOP CABINETS</a>	<a href="#">P160</a>		

# CABINETS

## Storage compartments

ONLY GRAY 7035



### Roller shutter door cabinets

The casing element of the roller shutter door cabinets is made of spot-welded, 10/10th thick ribbed, folded sheet steel. The doors are composed of 2 roller shutters with extruded PVC blades each with a 10/10th folded sheet steel end blade. The roller shutters slide in ABS rails located at the top and bottom and is recessed in a the space available on the interior of the cabinet side walls. This system enables easy opening and ensures the space in front of the cabinet is totally unimpeded. The metal end blades on both sides are equipped with ABS recessed handles, a flush-mounted key lock which moves the locking system to latch into the end blade of the opposite door, thus providing a 1-point locking mechanism. The shelves are made of spot-weld assembled, 10/10th thick, ribbed, folded sheet steel.

They are foreseen with a welded omega-form stiffener which provides greater rigidity and allow a evenly distributed load of 150kg per shelf. They are height adjustable in step of 25mm and secured with galvanised steel latches. All metal elements are finished with epoxy powder paint, oven polymerised at 180°C. The roller shutter door cabinets are available in 2 heights: 1000 mm (2 shelves) and 1950 mm (4 shelves) and a width of 1200 mm. The useful width of the cabinet is 1045 mm. Attention: The short cabinets are not stackable ! Useful dimensions of the shelves: 03 006 0005 L1045\*P390 | 03 006 0006 L1045\*P590 Compliant with standard NF D65 763

L.	D.	H.	Model	Reference		
1200	450	1950	Tall cabinet 4 shelves	03 006 0001		
	665			03 006 0002		
	450	1000	Short cabinet 2 shelves	03 006 0003		
	665			03 006 0004		
	450		1 shelf	03 006 0005		
	665			03 006 0006		



COLOUR CHART :

# CABINETS

## Storage compartments



### Cabinets with clear doors

The casing element of the clear door cabinets is made of spot-welded, 10/10th thick ribbed, folded sheet steel. The doors are made of spot-weld assembled, 10/10th thick, ribbed, folded sheet steel. They are foreseen with a welded omega-form stiffener which provides greater rigidity and conceals the closing mechanism. They are incorporated in the top and bottom strips of the cabinet casing and are mounted on concealed steel hinge pins which cannot be unhinged in the closed position for greater security. These hinge pins enable door opening to an angle of 240°. Closing is achieved with a built-in, 2-point handle/lock system. An opening with width 300mm and height 700mm for the short cabinet and 1640mm on the tall cabinet provides an adequate view of the cabinet contents. The opening is closed with a 2mm and 3mm thick clear acrylic glass panel crimped into a reinforcement frame which is riveted inside the

door and invisible from the exterior. The shelves are made of spot-weld assembled, 10/10th thick, ribbed, folded sheet steel. They are foreseen with a welded omega-form stiffener which provides greater rigidity and allow a evenly distributed load of 150kg per shelf. They are height adjustable in step of 25mm and secured with galvanised steel latches. The shelves are perforated every 150mm in order to incorporate vertical dividers with a depth of 500mm. It is possible to add optional shelves of the colour RAL 7035 GC (light grey). The useful dimensions of the shelves are: W996 x D440. All elements are finished with epoxy powder paint, oven polymerised at 180°. Clear door cabinets are available in 2 heights: 1000mm (2 shelves) and 1950mm (4 shelves); depth 500mm. The entire 1000mm width of the cabinet may be used. Attention: The short cabinets are not stackable ! Compliant with standard NF D65 763

L.	D.	H.	Model	Reference		
1000	500	1950	Tall cabinet 4 shelves	03 005 0001		
		1000	Short cabinet 2 shelves	03 005 0002		
			1 shelf	03 002 0005		

# CABINETS

## Storage compartments

COLOUR CHART :



### Hinged door cabinets

The casing element of the clear door cabinets is made of spot-welded, 10/10th thick ribbed, folded sheet steel. The doors are made of spot-weld assembled, 10/10th thick, ribbed, folded sheet steel. They are foreseen with a welded omega-form stiffener which provides greater rigidity and conceals the closing mechanism. They are incorporated between the top strip and the bottom of the cabinet casing and are mounted on concealed steel hinge pins which cannot be unhinged in the closed position for greater security. These hinge pins enable door opening to an angle of 240°. Closing is achieved with a built-in, 2-point handle/lock system. The shelves are made of spot-weld assembled, 10/10th thick, ribbed, folded sheet steel. They are foreseen with a welded omega-form stiffener which provides greater rigidity and allow an evenly distributed load of 150kg per shelf. They are height adjustable in

step of 25mm and secured with galvanised steel latches. The shelves are perforated every 150mm in order to incorporate vertical dividers with a depth of 500mm. It is possible to add optional shelves of the colour RAL 7035 GC (light grey). The useful dimensions of the shelves are: W996 x D440 or 590mm. The assembled elements are finished with a coat of epoxy powder paint, oven polymerised at 180°. Hinge door cabinets are available in 2 heights: 1000mm (2 shelves) and 1950mm (4 shelves); 2 depths 500mm and 665mm. The entire 1000mm width of the cabinet may be used. The depth of 665mm offers sufficient useful volume to receive Europe containers 600x400 placed longitudinally. Attention: The short cabinets are not stackable ! Compliant with standard NF D65 763.

L.	D.	H.	Model	Reference		
1000	500	1950	Tall cabinet 4 shelves	03 002 0001		
	665			03 002 0002		
	500	1000	Short cabinet 2 shelves	03 002 0003		
	665			03 002 0004		
	500		1 shelf	03 002 0005		
	665		1 shelf	03 002 0006		



## Equipment for cabinets with hinged doors or transparent doors



### Elements for cabinets with hinged doors or clear doors W1000xD500

Rows of drawers do not integrate shelves.  
 You will find guides and stops integrated in the rows of drawers  
 Useful dimensions of a telescopic drawer: L890 x D420mm  
 The equipment is sold in light gray RAL 7035

	L.	D.	H.	Model	Reference		
1	1000	430	65	Telescopic drawer	03 009 0001		
			100		03 009 0002		
	445		Unit with 2 drawers	110	03 009 0003		
				160	03 009 0004		
				210	03 009 0005		
2	295	430	65	Unit with 3 drawers	03 009 0006		
			110		03 009 0007		
			160		03 009 0008		
3	145		65	Unit with 6 drawers	03 009 0009		
			110		03 009 0010		
	L.	D.	H.	Model	Reference		
	145	430	110	Set of 4 galvanised dividers	03 009 0012		
			160		03 009 0013		
			210		03 009 0014		
			310		03 009 0015		
	1000	500		1 cabinet shelf load 150kg	03 002 0005		

# CABINETS

## Storage compartments

COLOUR CHART:



Visual given as an example of composition

### Tall fitted workshop cabinets

Tall cabinets with hinged doors W1000 x D500 x H1950mm. Depth of drawers: D430 mm

Number of shelves	Composition	Reference		
4	2 telescopic drawers H65 + 2 telescopic drawers H100	03 009 0016		
2	1 H65 telescopic drawer + 3 H100 telescopic drawers	03 009 0017		
6	2 drawers (L445xH160) + 6 drawers (L295xH160) + 6 drawers (L145xH65)	03 009 0018		
6	2 drawers (L445xH210) + 6 drawers (L445xH160) + 6 drawers (L295xH110)	03 009 0019		
8	2 drawers (L445xH210) + 6 drawers (L295xH160) + 12 drawers (L145xH110) + 6 drawers (L145xH65)	03 009 0020		
12	24 drawers (L145xH110) + 12 drawers (L295xH110) + 4 drawers (L445xH110)	03 009 0022		
1	18 drawers (L145xH65) + 6 drawers (L295xH65) + 3 drawers (L295xH160) + 2 drawers (L445xH110) + 2 drawers (L445xH160) + 2 drawers (L445xH210)	03 009 0024		
3	3 drawers (L890xH65) + 2 drawers (L890xH100)	03 009 0026		
4	6 drawers (L145xH65) + 6 drawers (L145xH110) + 2 drawers (L445xH160) + 2 drawers (L445xH210)	03 009 0027		



COLOUR CHART :

# CABINETS

## Storage compartments



Visual given as an example of composition

### Tall fitted workshop cabinets

Tall cabinets with hinged doors W1000 x D500 x H1950mm. Depth of drawers: D430 mm

	Number of shelves	Composition	Reference		
3	5	2 drawers (L890XH100) + 3 drawers (L295XH160)	03 009 0028		
4	5	6 drawers (L145XH110) + 3 drawers (L295XH110) + 1 drawer (L890XH65) + 4 drawers (L890XH100)	03 009 0029		
	6	6 tiroirs (L145XH65) + 6 tiroirs (L295XH160) + 1 tiroir (L890XH65) + 4 tiroirs (L890XH100)	03 009 0030		
	2	2 drawers (L445XH210)	03 009 0032		
	17	6 drawers (L145XH65) + 3 drawers (L295XH110) + 6 drawers (L295XH160) + 2 drawers (L445XH210)	03 009 0033		
2	12	6 drawers (L145XH110) + 3 drawers (L295XH110) + 3 drawers (L295XH160)	03 009 0034		
1	3	1 drawer (L890XH100) + 2 drawers (L445XH160)	03 009 0035		

# CABINETS

## Storage compartments

COLOUR CHART :



1



2



3



### Short fitted workshop cabinets

Short cabinets with hinged doors W1000 x D500 x H1000mm. The short cabinets H1000 are not stackable. Depth of drawers: D430.

	Number of shelves	Composition	Reference		
1	2	1 drawer (W890XH100)	03 009 0031		
3	3	no drawer	03 009 0036		
2	2	1 drawer (W890xH100) + 1 drawer (W890XH65)	03 009 0037		



COLOUR CHART : ■ ■

# CABINETS

## Storage compartments

1



2



3



### Workshop cabinets with perforated doors

Tall cabinets with perforated doors and rear wall W1000 x D500 x H1950 MDF shelf: WL995xD440 and thickness 16mm Dimensions of drawers: W890 x D430 x H100mm The cabinet enclosure is light grey and the doors are available in Industrial Blue

	Number of shelves	Composition	Reference		
1	4	2 drawers	03 008 0001		
3		2 drawers + 1 wooden shelf	03 008 0002		
		3 drawers + 1 wooden shelf	03 008 0003		
2		3 drawers	03 008 0004		
		4 drawers	03 008 0005		
		4 drawers + 1 wooden shelf	03 008 0006		

# CABINETS

## Desktop cabinets

COLOUR CHART:



### desktop cabinets

Single-piece, 10/10th folded sheet steel casing. Spot welded bottom, top and base. Hinge doors reinforced with omega-form stiffeners. Built-in, 2-point key lock. Shelves height adjustable in steps of 50 mm with a 10/10th ribbed, folded sheet steel latches. Load per shelf: 150 kg. Drawer height 150mm mounted on telescopic ball-race slider. Stackable desk cabinet reclining to 20°. Compliant with standard NF D65 763

L.	D.	H.	Model	Reference		
500	500	945	Simple cabinet, 2 shelves	03 010 0001		1
			Simple cabinet, 1 drawer + 2 shelves	03 010 0002		
			Simple cabinet, 2 drawers	03 010 0003		
		1120	Desk cabinet, 2 shelves	03 010 0004		2
			Desk cabinet, 1 drawer + 2 shelves	03 010 0005		3
			Desk cabinet, 2 drawers	03 010 0006		
1000	500	175	Stackable desk cabinet	03 010 0007		4
			1 shelf load-bearing capacity 150 kg	03 010 0008		
		1000	Simple cabinet, 1 drawer + 2 shelves	03 010 0009		
		1175	Desk cabinet, 2 shelves	03 010 0010		
			Desk cabinet, 1 drawer + 2 shelves	03 010 0011		
	175	Stackable desk cabinet	03 002 0005			
			1 shelf load-bearing capacity 150 kg	03 002 0005		



# CABINETS

## ATN drawer cabinets



### Body of drawers unit ATN P740

H.	Width	Useful height	Reference		
720mm	700mm	600mm	03 012 0001		
820mm		700mm	03 012 0002		
1020mm		900mm	03 012 0003		
1320mm		1200mm	03 012 0004		
720mm	1000mm	600mm	03 012 0005		
820mm		700mm	03 012 0006		
1020mm		900mm	03 012 0007		
1320mm		1200mm	03 012 0008		



### Drawers depth 600 for ATN drawer cabinets, depth 740, load-bearing capacity 80kg, total extraction

H.	Width	Useful height	Reference		
50mm	700mm	30mm	03 012 0009		
75mm		58mm	03 012 0010		
100mm		83mm	03 012 0011		
125mm		108mm	03 012 0012		
150mm		133mm	03 012 0013		
200mm		183mm	03 012 0014		
300mm		283mm	03 012 0015		
50mm	1000mm	30mm	03 012 0118		
75mm		58mm	03 012 0119		
100mm		83mm	03 012 0120		
125mm		108mm	03 012 0121		
150mm		133mm	03 012 0122		
200mm		183mm	03 012 0123		
300mm		283mm	03 012 0124		

# CABINETS

## ATN drawer cabinets



### Complete ATN drawer cabinets

H.	Width	Drawer composition	Reference		
720mm	Width 700mm	12x50mm	03 012 0016		
		8x75mm	03 012 0017		
		6x100mm	03 012 0018		
		4x150mm	03 012 0019		
		3x200mm	03 012 0020		
820mm		14x50mm	03 012 0021		
		7x100mm	03 012 0022		
		18x50mm	03 012 0023		
1020mm		12x75mm	03 012 0024		
		9x100mm	03 012 0025		
		6x150mm	03 012 0026		
		24x50mm	03 012 0027		
1320mm		16x75mm	03 012 0028		
		12x100mm	03 012 0029		
		8x150mm	03 012 0030		
		6x200mm	03 012 0031		
		720mm	2x50mm+ 2x75mm+ 2x100mm+ 1x150mm	03 012 0032	
4x50mm+ 1x100mm+ 1x300mm			03 012 0033		
2x50mm+ 1x200mm+ 1x300mm			03 012 0034		
4x75mm+ 2x150mm			03 012 0035		
3x100mm+ 2x150mm	03 012 0036				
1x50mm+ 1x100mm+ 1x150mm+ 1x300mm	03 012 0037				
2x75mm+ 2x125mm+ 1x200mm	03 012 0038				
2x50mm+ 2x75mm+ 1x100mm+ 1x150mm+ 1x200mm	03 012 0039				
4x50mm+ 4x75mm+ 2x100mm	03 012 0040				
2x50mm+ 2x100mm+ 2x125mm+ 1x150mm	03 012 0041				
2x50mm+ 2x75mm+ 2x100mm+ 2x125mm	03 012 0042				
2x75mm+ 2x100mm+ 1x150mm+ 1x200mm	03 012 0043				
2x100mm+ 1x200mm+ 1x300mm	03 012 0044				
2x200mm+ 1x300mm	03 012 0045				
1020mm	4x50mm+ 2x75mm+ 2x100mm+ 1x150mm+ 1x200mm	03 012 0046			
	4x50mm+ 4x75mm+ 2x100mm+ 1x200mm	03 012 0047			
	2x50mm+ 2x100mm+ 2x125mm+ 1x150mm+ 1x200mm	03 012 0048			
	2x50mm+ 2x75mm+ 2x100mm+ 2x125mm+ 1x200mm	03 012 0049			
	2x75mm+ 2x100mm+ 1x150mm+ 2x200mm	03 012 0050			
	2x75mm+ 3x100mm+ 3x150mm	03 012 0051			
	3x100mm+ 2x150mm+ 1x300mm	03 012 0052			
	2x150mm+ 3x200mm	03 012 0053			
	2x125mm+ 1x150mm+ 1x200mm+ 1x300mm	03 012 0054			
3x200mm+ 1x300mm	03 012 0055				
1320mm	2x50mm+ 4x75mm+ 2x100mm+ 4x150mm	03 012 0056			
	2x50mm+ 4x75mm+ 2x100mm+ 2x150mm+ 1x300mm	03 012 0057			
	4x50mm+ 4x75mm+ 2x100mm+ 2x150mm+ 1x200mm	03 012 0058			
	4x50mm+ 4x75mm+ 3x100mm+ 2x125mm+ 1x150mm	03 012 0059			
	2x75mm+ 2x100mm+ 2x125mm+ 2x150mm+ 1x300mm	03 012 0060			
	2x100mm+ 2x150mm+ 2x200mm+ 1x300mm	03 012 0061			
	2x125mm+ 3x150mm+ 1x200mm+ 1x300mm	03 012 0062			
	2x150mm+ 3x200mm+ 1x300mm	03 012 0063			
	3x200mm+ 2x300mm	03 012 0064			





# CABINETS

## ATN drawer cabinets

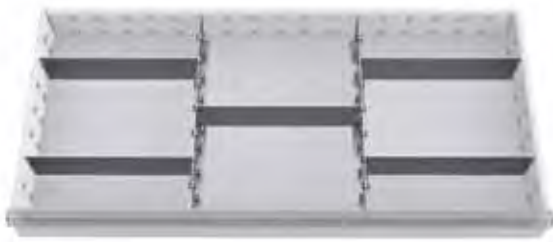


### Complete ATN drawer cabinets

H.	Width	Drawer composition	Reference		
720mm	Width 1000mm	12x50mm	03 012 0125		
		8x75mm	03 012 0126		
		6x100mm	03 012 0127		
		4x150mm	03 012 0128		
		3x200mm	03 012 0129		
820mm		14x50mm	03 012 0130		
		7x100mm	03 012 0131		
		18x50mm	03 012 0132		
1020mm		12x75mm	03 012 0133		
		9x100mm	03 012 0134		
		6x150mm	03 012 0135		
1320mm		24x50mm	03 012 0136		
		16x75mm	03 012 0137		
		12x100mm	03 012 0138		
		8x150mm	03 012 0139		
	6x200mm	03 012 0140			
720mm	2x50mm+ 2x75mm+ 2x100mm+ 1x150mm	03 012 0141			
	4x50mm+ 1x100mm+ 1x300mm	03 012 0142			
	2x50mm+ 1x200mm+ 1x300mm	03 012 0143			
	4x75mm+ 2x150mm	03 012 0144			
	3x100mm+ 2x150mm	03 012 0145			
	1x50mm+ 1x100mm+ 1x150mm+ 1x300mm	03 012 0146			
	2x75mm+ 2x125mm+ 1x200mm	03 012 0147			
	2x50mm+ 2x75mm+ 1x100mm+ 1x150mm+ 1x200mm	03 012 0148			
	4x50mm+ 4x75mm+ 2x100mm	03 012 0149			
	2x50mm+ 2x100mm+ 2x125mm+ 1x150mm	03 012 0150			
820mm	2x50mm+ 2x75mm+ 2x100mm+ 2x125mm	03 012 0151			
	2x75mm+ 2x100mm+ 1x150mm+ 1x200mm	03 012 0152			
	2x100mm+ 1x200mm+ 1x300mm	03 012 0153			
	2x200mm+ 1x300mm	03 012 0154			
	4x50mm+ 2x75mm+ 2x100mm+ 1x150mm+ 1x200mm	03 012 0155			
1020mm	4x50mm+ 4x75mm+ 2x100mm+ 1x200mm	03 012 0156			
	2x50mm+ 2x100mm+ 2x125mm+ 1x150mm+ 1x200mm	03 012 0157			
	2x50mm+ 2x75mm+ 2x100mm+ 2x125mm+ 1x200mm	03 012 0158			
	2x75mm+ 2x100mm+ 1x150mm+ 2x200mm	03 012 0159			
	2x75mm+ 3x100mm+ 3x150mm	03 012 0160			
	3x100mm+ 2x150mm+ 1x300mm	03 012 0161			
	2x150mm+ 3x200mm	03 012 0162			
	2x125mm+ 1x150mm+ 1x200mm+ 1x300mm	03 012 0163			
	3x200mm+ 1x300mm	03 012 0164			
	2x50mm+ 4x75mm+ 2x100mm+ 4x150mm	03 012 0165			
1320mm	2x50mm+ 4x75mm+ 2x100mm+ 2x150mm+ 1x300mm	03 012 0166			
	4x50mm+ 4x75mm+ 2x100mm+ 2x150mm+ 1x200mm	03 012 0167			
	4x50mm+ 4x75mm+ 3x100mm+ 2x125mm+ 1x150mm	03 012 0168			
	2x75mm+ 2x100mm+ 2x125mm+ 2x150mm+ 1x300mm	03 012 0169			
	2x100mm+ 2x150mm+ 2x200mm+ 1x300mm	03 012 0170			
	2x125mm+ 3x150mm+ 1x200mm+ 1x300mm	03 012 0171			
	2x150mm+ 3x200mm+ 1x300mm	03 012 0172			
	3x200mm+ 2x300mm	03 012 0173			

# CABINETS

## ATN drawer cabinets



### Metal dividers kit for ATN drawers

Drawer width	Drawer height	Composition	Kit score	Reference			
700mm	50mm	2 longitudinal + 6 transversal dividers	9 boxes of 200x200	03 012 0203			
		3 longitudinal + 12 transversal dividers	16 boxes of 150x150mm	03 012 0201			
		5 longitudinal + 30 transversal dividers	36 boxes of 100x100mm	03 012 0200			
		5 longitudinal + 38 transversal dividers	24 boxes of 50x50 - 6 boxes 100x100 - 3 boxes 50x100 - 2 boxes 50x150 - 3 boxes 150x100 - 2 boxes 150x150 et 4 boxes 200x150	03 012 0202			
		11 longitudinal + 132 transversal dividers	144 boxes of 50x50mm	03 012 0097			
	75mm	2 longitudinal + 6 transversal dividers	9 boxes of 200x200	03 012 0207			
		3 longitudinal + 12 transversal dividers	16 boxes of 150x150	03 012 0205			
		5 longitudinal + 30 transversal dividers	36 boxes of 100x100	03 012 0204			
		5 longitudinal + 38 transversal dividers	24 boxes of 50x50 - 6 boxes 100x100 - 3 boxes 50x100 - 2 boxes 50x150 - 3 boxes 150x100 - 2 boxes 150x150 et 4 boxes 200x150	03 012 0206			
		11 longitudinal + 132 transversal dividers	144 boxes of 50x50mm	03 012 0098			
	100mm	2 longitudinal + 6 transversal dividers	9 boxes of 200x200	03 012 0210			
		3 longitudinal + 12 transversal dividers	16 boxes of 150x150	03 012 0208			
		5 longitudinal + 30 transversal dividers	36 boxes of 100x100mm	03 012 0099			
		5 longitudinal + 38 transversal dividers	24 boxes of 50x50 - 6 boxes 100x100 - 3 boxes 50x100 - 2 boxes 50x150 - 3 boxes 150x100 - 2 boxes 150x150 et 4 boxes 200x150	03 012 0209			
		11 longitudinal + 132 transversal dividers	144 boxes of 50x50mm	03 012 0098			
	150mm	2 longitudinal + 6 transversal dividers	9 boxes of 200x200	03 012 0211			
	200mm	2 longitudinal + 6 transversal dividers	9 boxes of 200x200	03 012 0212			
	1000mm	50mm	4 longitudinal + 10 transversal dividers	12 boxes of 200x200 - 3 boxes 100x200	03 012 0216		
			5 longitudinal + 18 transversal dividers	24 boxes of 150x150	03 012 0214		
			8 longitudinal + 45 transversal dividers	54 boxes of 100x100	03 012 0213		
8 longitudinal + 58 transversal dividers			24 boxes of 50x50 - 16 boxes 75x75 - 18 boxes 100x100 - 3 boxes 150x100 - 2 boxes 150x150 et 4 boxes 200x150	03 012 0215			
17 longitudinal + 198 transversal dividers			216 boxes 50x50	03 012 0100			
75mm		4 longitudinal + 10 transversal dividers	12 boxes of 200x200 - 3 boxes 100x200	03 012 0220			
		5 longitudinal + 18 transversal dividers	24 boxes of 150x150	03 012 0218			
		8 longitudinal + 45 transversal dividers	54 boxes of 100x100	03 012 0217			
		8 longitudinal + 58 transversal dividers	24 boxes of 50x50 - 16 boxes 75x75 - 18 boxes 100x100 - 3 boxes 150x100 - 2 boxes 150x150 et 4 boxes 200x150	03 012 0219			
		17 longitudinal + 198 transversal dividers	216 boxes 50x50	03 012 0101			
100mm		4 longitudinal + 10 transversal dividers	12 boxes of 200x200 - 3 boxes 100x200	03 012 0223			
		5 longitudinal + 18 transversal dividers	24 boxes of 150x150	03 012 0221			
		8 longitudinal + 45 transversal dividers	54 boxes 100x100	03 012 0102			
		8 longitudinal + 58 transversal dividers	24 boxes of 50x50 - 16 boxes 75x75 - 18 boxes 100x100 - 3 boxes 150x100 - 2 boxes 150x150 et 4 boxes 200x150	03 012 0222			
		17 longitudinal + 198 transversal dividers	216 boxes 50x50	03 012 0101			
150mm		4 longitudinal + 10 transversal dividers	12 boxes of 200x200 - 3 boxes 100x200	03 012 0224			
200mm		4 longitudinal + 10 transversal dividers	12 boxes of 200x200 - 3 boxes 100x200	03 012 0103			



### Complete kit of plastic lane pieces, height 30mm for drawers height 50mm

Drawer width	Number of elements	Composition	Reference		
700mm	16	8 compartments W70mm	03 012 0110		
		12 compartments W45mm	03 012 0111		
		16 compartments W35mm	03 012 0112		
		12 compartments W70mm	03 012 0113		
1000mm	24	18 compartments W45mm	03 012 0114		
		24 compartments W35mm	03 012 0115		

# CABINETS

## ATN drawer cabinets



Plastic lane pieces W150xD150xH30mm for drawers height 50mm

Composition	Reference		
2 colours L70mm	03 012 0104		
3 colours L45mm	03 012 0105		
4 colours L35mm	03 012 0106		

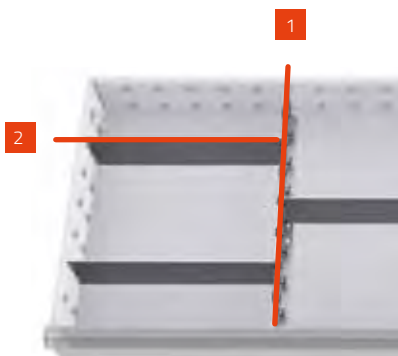


Plastic dividers, height 30mm with labels

Width	Reference		
70mm	03 012 0107		
45mm	03 012 0108		
35mm	03 012 0109		

1 Metal longitudinal dividers for ATN 1 drawers

Height	Useful height	Reference		
50	30	03 012 0065		
75	50	03 012 0066		
100/125	75	03 012 0067		
150	125	03 012 0069		
200	175	03 012 0070		



2 Metal transversal dividers for ATN 2 drawers

Separator width	Drawer height	Reference		
50mm	50	03 012 0072		
	75	03 012 0073		
	100/125	03 012 0074		
	150	03 012 0075		
75mm	50	03 012 0077		
	75	03 012 0078		
	100/125	03 012 0079		
	150	03 012 0080		
100mm	200/300	03 012 0081		
	50	03 012 0082		
	75	03 012 0083		
	100/125	03 012 0084		
150mm	150	03 012 0085		
	200/300	03 012 0086		
	50	03 012 0087		
	75	03 012 0088		
200mm	100/125	03 012 0089		
	150	03 012 0090		
	200/300	03 012 0091		
	50	03 012 0092		
200mm	75	03 012 0093		
	100/125	03 012 0094		
	150	03 012 0095		
	200/300	03 012 0096		



Ribbed rubber bottom for ATN drawer

Width	Reference		
700mm	03 012 0116		
1000mm	03 012 0117		

### Clean industry changing room lockers



The casing and shelves are made of spot-weld assembled, 8/10th thick, ribbed, folded sheet steel. The doors are made of spot-weld assembled, 10/10th thick, ribbed, folded sheet steel. They are equipped with a welded, omega-form stiffener providing greater rigidity and ventilation openings in the top and bottom to ensure adequate air flow. They are incorporated between the top and bottom strips of the cabinet casing and are mounted on concealed steel hinge pins which cannot be unhinged in the closed position for greater security. These hinge pins enable door opening to an angle of 120°. An embossed label holder is located in the top section and locking is provided by a 3-point padlock hasp (padlock not provided). All elements are finished with epoxy powder paint, oven polymerised at 180°C. Clean Industry Lockers: Width per compartment: 300mm. Useful width: 295mm. Useful depth: 485mm. Total useful height: 1,760mm. Useful height above the construction site helmet holder shelf: 325mm. Interior fittings: Helmet-holder shelf, clothes hanger rail, 2 lateral coat hooks. Compliant with standard NF D65 760

L.	D.	H.	Number of boxes	Reference		
600	500	1800	2	03 013 0002		
900			3	03 013 0003		
1200			4	03 013 0004		



### Dirty industry changing room lockers

Width per compartment: 400mm. Useful width: 395mm. Useful depth: 485mm. Total useful height: 1,760mm. Useful height above the motorcycle helmet holder shelf: 325mm. Interior fittings: Helmet holder shelf, clothes hanger rail, central vertical divider under the helmet shelf. All elements are finished with epoxy powder paint, oven polymerised at 180°C. Compliant with standard NF D65 760

L.	D.	H.	Number of boxes	Reference		
800	500	1800	2	03 014 0002		
1200			3	03 014 0003		



1



2



3



4

### Accessories for changing room lockers

Locker accessories may be incorporated into the industrial lockers in accordance with specific site requirements. An inclined top surface of the locker to avoid the placing of objects.

	Composition	Accessory	Reference		
1	2 to 4 compartments H150	Set of 4 legs for locker	03 016 0002		
	W600 H150		03 016 0005		
	W800 H150		03 016 0006		
2	W900 H150	Adjustable screw jacks base for lockers	03 016 0007		
	W1200 H150		03 016 0008		
	W600 H340		03 016 0010		
3	W800 H340	Bench base for lockers	03 016 0011		
	W900 H340		03 016 0012		
	W1200 H340		03 016 0013		
4	W600	Inclined top for lockers	03 016 0016		
	W800		03 016 0017		
	W900		03 016 0018		
	W1200		03 016 0019		



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# SUPPORT EQUIPMENTS



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**IT / NOTICE BOARDS** [P175](#)

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**HYGIENE SUPPORT** [P177](#)

# SUPPORT EQUIPMENT

## Computer



### Computer cabinets AIC500

Made of welded 10/10th thick sheet steel, our cabinets are extremely robust. 1 compartment with a clear front for the screen with measurements: W595xD540xH740 1 large storage compartment with key-locking, reinforced, full metal door dimensions: W595xD540xH795 Keyboard and mouse total pull-out sliding stand. Supplied with 1 block of 5 sockets + fan 9 Watts. Monitor: up to 24-inch. Product only in blue 5015 and grey 7016 Compliant with standard NF D65 763

D.	H.	Width	Model	Reference		
550	1750	650	Fixed	04 001 0001		
	1890		On castors	04 001 0002		



### Computer cabinets AI2005

Made of welded 10/10th thick sheet steel. 1 compartment with a clear front for the screen with measurements: W560xD90xH480. 1 compartment with a full-metal door and key lock with dimensions: W530xD540xH600. Keyboard/mouse stand and CPU/printer total pull-out sliding stand. Monitor: up to 22-inch. Compliant with standard NF D65 763

D.	H.	Width	Model	Reference		
660	1550	640	Reclining computer storage cabinet	04 001 0003		
	1690		Reclining computer storage cabinet on castors	04 001 0004		
	1550		Reclining computer storage cabinet + 1 drawer	04 001 0005		
	1690		Reclining computer storage cabinet on castors + 1 drawer	04 001 0006		



### Computer cabinet AIC2009

Made of welded 10/10th thick sheet steel. 1 compartment with a clear front for the screen with measurements: W590xD90xH500. 1 compartment with a full-metal door and key lock with dimensions: W530xD500xH880. Keyboard/mouse total pull-out support draw. Monitor: up to 22-inch. Compliant with standard NF D65 763

D.	H.	Width	Model	Reference		
555	1650	645	Fixed-position computer storage cabinet	04 001 0007		
	1790		Computer storage cabinet on castors	04 001 0008		



# SUPPORT EQUIPMENT

## Computer

### PC supports

Computer support made of painted sheet steel. Welded steel tube 60x60 frame, thickness 20/10th. Oven polymerized epoxy paint finish. Computer monitor support made of anti-reflection acrylic glass for monitors up to 22-inch fastened with 4 clamps. On pads or mobile on 4 castors, 2 of which with brake, diameter 100mm. Supplied in kit form. Optional: Keyboard drawer mounted on telescopic ball-race sliders. Stackable support inclined to 10° made of folded sheet steel. 3 shelves to be fitted at 3 heights Maximum load for shelf: 25kg Document holder Drawers unit with 1 drawer, height 100mm

D.	H.	L.	Model	Reference		
600	1690	700	Computer support on pads	04 001 0009		
		1200		04 001 0010		
	1760	700	Computer support on castors	04 001 0011		
		1200		04 001 0012		
400			Keyboard and mouse stand for computer stand	04 001 0013		
			Shelf	04 001 0014		
				04 001 0015		
600	1690	700	Monitor support, height-adjustable on pads	04 001 0016		
		1200		04 001 0017		
	1760	700	Monitor support, height-adjustable on castors	04 001 0018		
		1200		04 001 0019		
330	228		Document stand	04 001 0020		
600	145	370	Stackable support inclined to 10°	04 001 0021		
				04 001 0022		
				H100MM 1 drawer unit	04 009 0010	






### PCC notice board

Double-sided magnetic whiteboard for notices or writing as required. Supplied in kit form Two versions pads or castors

L.	H.	D.	Model	Reference		
700	1900	600	On pads	04 003 0001		
1200				04 003 0002		
1600				04 003 0003		
700	1970		On castors	04 003 0004		
1200				04 003 0005		
1600				04 003 0006		

# SUPPORT EQUIPMENT

## Information points

COLOUR CHART :   



### Display post H1255 D600

Accessories come in white

Reference		
04 004 0001		



### Display totem W490 D230 H1800

Accessories come in white

Reference		
04 004 0002		



### Display screen totem W490 D490 H1800

Accessories come in white

Reference		
04 004 0003		



### Data entry support totem with CPU W700 D450 H1800

Accessories come in white

Reference		
04 004 0004		



### Data entry display totem with CPU W700 D450 H1800

Accessories come in white

Reference		
04 004 0005		

COLOUR CHART : 

# SUPPORT EQUIPMENT

## Hygienic supports

### Square distribution post for bottled hydro-alcoholic gel



This support is ideal for places receiving the public, a reception, a passage point. Its aesthetic will blend in perfectly with this type of space.

- Column in 120mm square steel tube (useful 114mm)
- Epoxy paint finish polymerized at 180 ° C
- Bottle support adjustable in height over a stroke of 110mm to allow the installation of bottles of different heights
- Bottle anti-theft system
- Colors: White or Black or Chrome finish
- Gel bottle not provided

Dimensions in mm: H1004 x W120 x P120 - Floor space: Diameter 490x490mm

Reference		
06 001 0019		

### Cylindrical distribution post for bottled hydro-alcoholic gel



This support is ideal for places receiving the public, a reception, a passage point. Its aesthetic will blend in perfectly with this type of space.

- Steel tube column diameter 115mm (useful 108mm)
- Epoxy paint finish polymerized at 180 ° C
- Bottle support adjustable in height over a stroke of 110mm to allow the installation of bottles of different heights.
- Bottle anti-theft system
- Colors: White or Black or Chrome finish
- Gel bottle not provided

Dimensions in mm: H1004 and Diameter 115 - Floor space: Diameter 490x490mm

Reference		
06 001 0003		

### Hygiene totem for hydro-alcoholic gel bottles or refillable containers



This support has a multitude of features that make it the Reference for hydroalcoholic gel dispensing supports.

- Support pole in 60x30mm steel tube height 1.800mm
- Epoxy paint finish polymerized at 180 ° C
- Single-sided or double-sided version
- POINT HYGIENE signage in the upper part
- Steel display panel for adhesive or magnet hanging of information notes, writing with erasable felt-tip pen, etc. Height 450mm and Width 400mm (2 for double sided)
- Bottle holder with adapter for bottles neck diameter 24/26 / 28mm at 1100mm from the ground (2 for double sided) or holder for gel dispenser box height 350mm and width 210mm (powerful double sided adhesive supplied) (2 for double sided)
- A steel shelf Width 450mm and depth 200mm (2 for double sided)
- A support for plastic trash bag Width 350mm (310mm useful) and depth 200mm (160mm useful) (2 for double sided)
- Colors: Mast: White, or Black or chrome finish / Equipment: White
- Bottle and gel dispenser box not supplied

Dimensions in mm: H1800 x L490 x P430 - Floor space: Diameter 490x490mm

Model	Number of faces	Reference		
Flacon	1	06 001 0005		
	2	06 001 0008		
Boitier	1	06 001 0011		
	2	06 001 0014		

### Hygiene kit for hydro-alcoholic gel dispenser



The hygiene kit allows you to create a disinfection point by attaching to a wall or any other existing support

- 25 / 10th folded sheet steel panel
- Bottle holder with adapter for bottles neck diameter 24/26 / 28mm
- Steel shelf Width 450mm and depth 200mm
- Support for trash bag plastic Width 350mm (310mm useful) and depth 200mm (160mm useful)
- Colors: White

Reference		
06 001 0022		



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# SEATS



**ERGO LINE SEATS**

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**ERGO LINE STOOLS**

**ERGO LINE SEATS**

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# SEATS

## ERGOLINE



### ERGOLINE seats

The ERGOLINE seat is an ergonomic seat that offers a high level of comfort and optimum ergonomics. Its synchronous mechanism allows an infinite number of adjustments to adapt to the morphology of the user, his working position and his movements. Its high-cut back allows it complete freedom of movement with the possibility of torso rotation backwards without hampering the arms. Polyurethane seat, width 460mm, depth 431mm Polyurethane backrest, height 502mm, width 460mm. The backrest height is adjusted with a notch rail with a travel stroke of 74mm. Anti-return facility to avoid any risk of back shock to the user. Seat and backrest movement tension adjustment. The seat and backrest may be blocked in 4 pre-defined positions. Synchronous dynamic seat movement for coordinated movement of seat and backrest. Seat rotation of 360°. 5-branch cast aluminium base coated with black epoxy paint, diameter: 610mm for low models and base diameter 670 mm for high models. Height adjustment with a gas lift column operated using a lever under the seat. The gas lift column enables height adjustment of the seat/backrest assembly with a travel stroke of 140mm, 200mm or 265mm. An adjustable height footrest is proposed for the high version. The castors are of the hard floor type, diameter 50mm. 35mm high pads. Compliant with standard NF D65 761

Model	Base diameter	Seat height (cm)	Version	Reference		
Aluminum base	670	60-86	Glides + footrest	050090001		
			Skates	050090002		
			Casters	050090003		
	610	53-63	Skates	050090004		
			Casters	050090005		
			Skates	050090006		
		46-60				



## AIRPLUS seats

The AIRPLUS seat is foreseen with a large seating surface and perforations ensuring adequate ventilation and comfort for the user all day long. Soft polyurethane seat with breather perforations, width 480mm, depth 450mm. Optional mechanism for seat depth adjustment. Soft polyurethane backrest with breather perforations, width 410mm, height 390mm. The backrest height is adjusted with a lever with a travel stroke of 120mm. Asynchronous dynamic seating mechanism enabling coordinated and independent adjustment of seat and backrest inclination angles. Seat rotation of 360°. 5-branch cast aluminium base coated with black epoxy paint, diameter: 610mm for low seats and 668mm for high seats or 5-branch nylon reinforced polyamide base, diameter: 600mm for low and medium height seats and 680mm for high seats. Height adjustment with a gas lift column operated using a lever under the seat. The gas lift column enables height adjustment of the seat/backrest assembly with a travel stroke of 140mm, 200mm or 265mm. A height-adjustable footrest is proposed on the high version with a column stroke of 265mm. The castors are of the hard floor type, diameter 50mm. 35mm high pads. Compliant with standard NF D65 761

Setting seat depth	Model	Base diameter	Seat height (cm)	Version	Reference		
With	Aluminum base	670	59-85	Glides + footrest	050030013		
				Skates	050030014		
		610	52-72	Casters	050030015		
				Skates	050030016		
			45-59	Casters	050030017		
				Skates	050030018		
	Polyamide base	680	59-85	Glides + footrest	050030019		
				Skates	050030020		
		600	52-72	Casters	050030021		
				Skates	050030022		
			45-59	Casters	050030023		
				Skates	050030024		
Without	Aluminum base	670	59-85	Glides + footrest	050030004		
				Skates	050030003		
		610	52-72	Casters	050030006		
				Skates	050030002		
			45-59	Casters	050030005		
				Skates	050030001		
	Polyamide base	680	59-85	Glides + footrest	050030007		
				Skates	050030008		
		600	52-72	Casters	050030009		
				Skates	050030010		
			45-59	Casters	050030011		
				Skates	050030012		

# SEATS

## ERGOSOFT 2010



### ERGOSOFT 2010 seats

The ERGOSOFT seat hides behind a thinness in the thickness of its seat and backrest an exceptional comfort. The grooves prevent the user from slipping during movement while providing ventilation for the seat and the user. Soft ribbed polyurethane seat, width 440mm, depth 420mm. Optional mechanism for seat depth adjustment. Polyurethane backrest, width 380mm, height 300mm. The backrest height is adjusted with a lever with a travel stroke of 120mm. Asynchronous dynamic seating mechanism enabling coordinated and independent adjustment of seat and backrest inclination angles. Seat rotation of 360°. 5-branch cast aluminium base coated with black epoxy paint, diameter: 610mm for low seats and 670mm for high seats or 5-branch nylon reinforced polyamid base, diameter: 600mm for low and medium height seats, 680mm for high seats Height adjustment with a gas lift column operated using a lever under the seat. The gas lift column enables height adjustment of the seat/backrest assembly with a travel stroke of 140mm, 200mm or 265mm. A height-adjustable footrest is proposed on the high version with a column stroke of 265mm. The castors are of the hard floor type, diameter 50mm. 35mm high pads. Compliant with standard NF D65 761

Setting seat depth	Model	Base diameter	Seat height (cm)	Version	Reference		
With	Aluminum base	670	56-82	Glides + footrest	050040019		
				Skates	050040020		
				Casters	050040021		
		610	49-69	Skates	050040022		
				Casters	050040023		
				Skates	050040024		
	Polyamide base	680	56-82	Glides + footrest	050040025		
				Skates	050040026		
		600	49-69	Casters	050040027		
				Skates	050040028		
Without	Aluminum base	670	56-82	Glides + footrest	050040007		
				Skates	050040005		
				Casters	050040011		
		610	49-69	Skates	050040003		
				Casters	050040009		
				Skates	050040001		
	Polyamide base	680	56-82	Glides + footrest	050040013		
				Skates	050040014		
		600	49-69	Casters	050040015		
				Skates	050040016		
42-56	42-56	Casters	050040017				
		Skates	050040018				



SEATS  
ERGOSLIM

## ERGOSLIM seats

The ERGOSLIM chair brings a touch of modernity to the workspace with its elegant and slim design. Its grained finish and the remarkable flexibility of its seat make it a seat with appreciable comfort. The range is completed by the ERGOSLIM standing chair. Polyurethane seat width and depth 395mm. Optional mechanism for seat depth adjustment. Polyurethane backrest, height 295mm and width 375mm. The backrest height is adjusted with a lever with a travel stroke of 120mm. Asynchronous dynamic seating mechanism enabling coordinated and independent adjustment of seat and backrest inclination angles. Seat rotation of 360°. 5-branch cast aluminium base coated with black epoxy paint, diameter: 610mm for low seats and 670mm for high seats or 5-branch nylon reinforced polyamid base, diameter: 600mm for low and medium height seats, 680mm for high seats. Height adjustment with a gas lift column operated using a lever under the seat. The gas lift column enables height adjustment of the seat/backrest assembly with a travel stroke of 140mm, 200mm or 265mm. A height-adjustable footrest is proposed on the high version with a column stroke of 265mm. The castors are of the hard floor type, diameter 50mm. 35mm high pads. Compliant with standard NF D65 761

Setting seat depth	Model	Base diameter	Seat height (cm)	Version	Reference		
With	Aluminum base	670	56-82	Glides + footrest	050100017		
				Skates	050100018		
				Casters	050100019		
		610	49-69	Skates	050100020		
				Casters	050100021		
				Skates	050100022		
	Polyamide base	680	56-82	Glides + footrest	050100023		
				Skates	050100024		
				Casters	050100025		
		600	49-69	Skates	050100026		
				Casters	050100027		
				Skates	050100028		
Without	Aluminum base	670	56-82	Glides + footrest	050100001		
				Skates	050100002		
				Casters	050100003		
		610	49-69	Skates	050100004		
				Casters	050100005		
				Skates	050100006		
	Polyamide base	680	56-82	Glides + footrest	050100007		
				Skates	050100008		
				Casters	050100009		
		600	49-69	Skates	050100010		
				Casters	050100011		
				Skates	050100012		

# SEATS

## ERGODYN 2008



### ERGODYN 2008 seats

ERGODYN is a classic amongst work seats, both from an aesthetic as well as a seating quality point of view making it a reference thanks to its quality-price ratio. Embossed polyurethane seat, width 410mm, depth 380mm Optional mechanism for seat depth adjustment. Embossed polyurethane backrest, width 380mm and height 250mm with grasping recess. The backrest height is adjusted with a lever with a travel stroke of 120mm. Asynchronous dynamic seating mechanism enabling coordinated and independent adjustment of seat and backrest inclination angles. Seat rotation of 360°. 5-branch cast aluminium base coated with black epoxy paint, diameter: 610mm for low seats and 668mm for high seats. Height adjustment with a gas lift column operated using a lever under the seat. The gas lift column enables height adjustment of the seat/backrest assembly with a travel stroke of 140mm, 200mm or 265mm. A height-adjustable footrest is proposed on the high version with a column stroke of 265mm. The castors are of the hard floor type, diameter 50mm. 35mm high pads. Compliant with standard NF D65 761

Setting seat depth	Model	Base diameter	Seat height (cm)	Version	Reference		
With	Aluminum base	670	56-82	Glides + footrest	050050031		
				Skates	050050032		
				Casters	050050033		
		610	49-69	Skates	050050034		
				Casters	050050035		
				Skates	050050036		
	Polyamide base	680	56-82	Glides + footrest	050050037		
				Skates	050050038		
		600	49-69	Casters	050050039		
				Skates	050050040		
Without	Aluminum base	670	56-82	Glides + footrest	050050007		
				Skates	050050005		
				Casters	050050011		
		610	49-69	Skates	050050003		
				Casters	050050009		
				Skates	050050001		
	Polyamide base	680	56-82	Glides + footrest	050050013		
				Skates	050050015		
		600	49-69	Casters	050050017		
				Skates	050050019		
		600	42-56	Casters	050050021		
				Skates	050050023		



## NATUR seats

The NATUR seat respects the tradition of using wood in the workplace. Seating comfort is assured by the design form which guarantees the optimum seating position for the user. A particularly pleasant feeling is procured by the contact with wood. Beech wood seat, thickness 8mm, depth 390mm, width 410mm. Optional mechanism for seat depth adjustment. Backrest height 260 and width 390mm. The backrest height is adjusted with a lever with a travel stroke of 120mm. Asynchronous dynamic seating mechanism enabling coordinated and independent adjustment of seat and backrest inclination angles. Seat rotation of 360°. 5-branch cast aluminium base coated with black epoxy paint, diameter: 610mm for low seats and 670mm for high seats or 5-branch nylon reinforced polyamid base, diameter: 600mm for low and medium height seats, 680mm for high seats Height adjustment with a gas lift column operated using a lever under the seat. The gas lift column enables height adjustment of the seat/backrest assembly with a travel stroke of 140mm, 200mm or 265mm. A height-adjustable footrest is proposed on the high version with a column stroke of 265mm. The castors are of the hard floor type, diameter 50mm. 35mm high pads. Compliant with standard NF D65 761

Setting seat depth	Model	Base diameter	Seat height (cm)	Version	Reference			
With	Aluminum base	670	53-73	Glides + footrest	050050043			
				Skates	050050044			
				Casters	050050045			
		610	39-53	Skates	050050046			
				Casters	050050047			
				Skates	050050048			
	Polyamide base	680	53-73	Glides + footrest	050050049			
				Skates	050050050			
				Casters	050050051			
		600	46-66	Skates	050050052			
				Casters	050050053			
				Skates	050050054			
Without	Aluminum base	670	53-73	Glides + footrest	050050008			
				Skates	050050006			
				Casters	050050012			
		610	39-53	Skates	050050004			
				Casters	050050010			
				Skates	050050002			
	Polyamide base	680	53-73	Glides + footrest	050050014			
				Skates	050050016			
				Casters	050050018			
		600	46-66	Skates	050050020			
				Casters	050050022			
				Skates	050050024			

# SEATS STOOLS



## ERGOLINE stools

Height adjustment by gas lift controlled by a lever under the seat 3 cylinder heights: stroke 140, 200 or 265mm. 5-star base in reinforced polyamide, diameter 600mm for low stools, 680mm for high stools or 5-star base in molded aluminum with black epoxy paint, diameter: 610mm for low stools and 670mm for high stools.

Seat rotation of 360°. Height adjustment with a circular knob providing easy access to the control mechanism. Available on castors or pads, with or without footrest (option only available with pads or on high stools)

Model	Base diameter	Seat height	Version	Reference		
Aluminium	610	54-80	Glides + footrest	050110001		
			Skates	050110002		
		47-67	Casters	050110003		
			Skates	050110004		
		40-54	Casters	050110005		
			Skates	050110006		
Polyamide	600	54-80	Glides + footrest	050110007		
			Skates	050110008		
		47-67	Casters	050110009		
			Skates	050110010		
		40-54	Casters	050110011		
			Skates	050110012		

## ERGODYN 2000 stools

Round polyurethane seat, diameter 340mm with breather perforations. Seat rotation of 360°. Height adjustment with a gas lift column operated using a lever under the seat with 3 column heights: stroke 140, 200 or 265mm. 5-branch reinforced polyamid base, diameter 600mm for low stools, 680mm for high stools or 5-branch cast aluminium base coated with black epoxy paint, diameter: 610mm for low stools and 670mm for high stools. Compliant with standard NF D65 761.



Model	Base diameter	Seat height	Version	Reference		
Aluminium	610	52-78	Glides + footrest	050010007		
			Skates	050010005		
		45-65	Casters	050010011		
			Skates	050010003		
		38-52	Casters	050010009		
			Skates	050010001		
Polyamide	600	52-78	Glides + footrest	050010013		
			Skates	050010015		
		45-65	Casters	050010017		
			Skates	050010019		
		38-52	Casters	050010021		
			Skates	050010023		

## NATUR stools

Round wooden seat, diameter 320mm. Seat rotation of 360°. Height adjustment with a gas lift column operated with a circular lever under the seat, accessible from the entire circumference. 3 strut heights: stroke 140, 200 or 265mm. 5-branch reinforced polyamid base, diameter: 600mm for low stools or 680mm for high stools or cast aluminium base painted with black epoxy paint, diameter: 610mm for low stools and 670mm for high stools. Compliant with standard NF D65 761



Model	Base diameter	Seat height	Version	Reference		
Aluminium	610	52-78	Glides + footrest	050010008		
			Skates	050010006		
		45-65	Casters	050010012		
			Skates	050010004		
		38-52	Casters	050010010		
			Skates	050010002		
Polyamide	600	52-78	Glides + footrest	050010014		
			Skates	050010016		
		45-65	Casters	050010018		
			Skates	050010020		
		38-52	Casters	050010022		
			Skates	050010024		

# SEATS

## SIT-STAND SEATS



### ERGOSLIM sit-stand seats

Polyurethane seat with width 360mm and depth 330mm as well as a 50mm high lower back support with handle grips. Cast aluminium base coated with black epoxy paint, diameter 610mm or nylon reinforced polyamid base, diameter 600mm / Seat rotation 360° Height adjustment with a gas lift column operated using a lever under the seat. The seat height adjustment gas lift column has a stroke of 200mm for the FLEX version or 265mm for the straight version. The FLEX column enables a practically permanent back movement while maintaining excellent stability. Only available with pads.

Model	Base diameter	Mechanism	Seat height (cm)	Reference		
Aluminium	610	Simple mechanism	58-84	050100013		
		FLEX column	68-88	050100015		
Polyamide	600	Simple mechanism	58-84	050100014		
		Single control / FLEX column	68-88	050100016		



### Sit-stand LM2023

Polyurethane seat with width 360 mm and depth 250 mm as well as a 100 mm high lower back support with handle grips. Black, cast aluminium 5-branch base, diameter 610mm or reinforced polyamid 5-branch base, diameter 600mm. Seat rotation of 360°. Height adjustment with a gas lift column operated using a lever under the seat. The seat height adjustment gas lift column has a stroke of 200mm for the FLEX version or 265mm for the straight version. The FLEX column enables a practically permanent back movement while maintaining excellent stability. Only available with pads.

Model	Base diameter	Mechanism	Seat height (cm)	Reference		
Aluminium	610	Simple mechanism	59-85	050020002		
		FLEX column	69-89	050020003		
Polyamide	600	Simple mechanism	59-85	050020014		
		FLEX column	69-89	050020009		

# SEATS SIT-STAND



## Sit-stand AS200

Polyurethane seat with width 330 mm and depth 240 mm as well as a 160 mm high lower back support. Cast aluminium 5-branch base coated with black epoxy paint, diameter 610mm or nylon reinforced polyamid 5-branch base, diameter 600mm. Seat rotation 360° Height adjustment with a gas lift column operated using a lever under the seat. The seat height adjustment gas lift column has a stroke of 200mm for the FLEX version or 265mm for the straight version. The FLEX column enables a practically permanent back movement while maintaining excellent stability. Only available with pads.

Model	Base diameter	Mechanism	Seat height (cm)	Reference		
Aluminium	610	Simple mechanism	59-85	050020001		
		FLEX column	69-89	050020015		
Polyamide	600	Simple mechanism	59-85	050020008		
		FLEX column	69-89	050020016		

## Sit-stand LM2029



Saddle seat width 270mm and depth 270mm upholstered with synthetic leather. Back rest width 320mm and height 120mm mounted on silent-blocks with depth adjustment using a knob to modify the lower back support. Cast aluminium 5-branch base coated with black epoxy paint, diameter 610mm or nylon reinforced polyamid 5-branch base, diameter 600mm. Seat rotation of 360°. Height adjustment with a gas lift column operated using a lever under the seat. The gas lift column enables adjustment of the seating height from 57 to 81 cm. Compliant with standard NF D65 761

Model	Base diameter	Mechanism	Version	Reference		
Aluminium	610	With backslash	Castors	050020005		
			Skates	050020007		
		Without backslash	Castors	050020004		
			Skates	050020006		
Polyamide	600	With backslash	Castors	050020010		
			Skates	050020011		
		Without backslash	Castors	050020012		
			Skates	050020013		



Circular footrest

Reference		
05 012 0008		



ESD H35mm pads

Set of 5 castors.

Reference		
05 012 0001		



Pads H45mm

Set of 5 castors.

Reference		
05 012 0001		



Pads H45mm

Set of 5 castors.

Reference		
05 012 0001		



Hard floor castors

Set of 5 castors.

Reference		
05 012 0001		



Hard floor castors

Set of 5 castors.

Reference		
05 012 0001		



Hard floor castors

Set of 5 castors.

Reference		
05 012 0001		



Hard floor castors

Set of 5 castors.

Reference		
05 012 0001		

# SEAT ERGONOMICS

## UNDERSTANDING OF ERGONOMICS

Thanks to the well-imagined ergonomic design, the operators remain efficient and attentive not only throughout the entire working day, but throughout their entire professional career.

Seating is an essential part of workplace ergonomics. Musculoskeletal disorders (MSD) have increased spectacularly and demand that specific attention should be paid to the quality of employee seating. Absenteeism due to MSD costs companies a great deal of money and the return on investment for high quality seating is therefore extremely rapid considering this cost.

The seating must be adapted both to the morphology of the operator, as well as the specificity of the tasks to be carried out.

## SEATING RECOMMENDATIONS

### 1. Height:

The seat must be set just below the knee joints. The feet must be firmly placed flat on the ground in the sitting position.

In the case where the operator must work which does not allow placing of the feet on the ground, it is recommendable to use a footrest (separate or fastened to the lower section of the seat) in order to obtain the recommended position for the upper legs which should be at an angle of 90 to 110° in relation to the hips.

### 2. Lower back support:

When seated, the operator must be able to adjust the backrest height so that the lower back support adapts to the natural arch of the operator's back (lumbar arch). The back must be slightly inclined to the rear (an angle of 110 degrees is generally recommended).

### 3. Seat reclining:

The seating and backrest may be inclined for greater comfort.

### 4. Depth:

Once seated, the user must be able to rest against the backrest without the seat applying pressure behind the knees. Some seats have an adjustable seating depth.

### 5. Width:

The seating surface must be sufficiently wide to avoid compression of the sides of the thighs.

## SEATING COMFORT

Seating comfort is the result of a combination of factors:

- Shock absorption of the gas lift column, which is most noticeable when the user sits down, allows a more gentle contact at the moment of seating.
- The seating mechanism which enables adaptation of the seating position according to the morphology of the user and the tasks to be carried out.
- Thickness of the seating surface to avoid contact with the rigid frame elements of the seat and backrest.
- Quality of the upholstery ensuring seating stability and air circulation for a more comfortable contact.
- The softness of the foam padding for a more pleasant contact. This is a fundamental element for increasing both comfort and ergonomics.



As is the case for all its products, SOFAME seating is designed to privilege robustness and longevity thanks to the use of high-quality components. The choice of polyurethane renders seat upkeep and maintenance easier.

# SEATING ADJUSTMENT

**1. Mobility:** The seats may be equipped with either pads, or castors mounted on the base.

**a) Skates :**

Pads guarantee excellent stability of the seat. They are mandatory, for safety reasons, on high seats with a stroke of more than 200mm when the seating and backrest inclination angle may be adjusted.

**b) Castors :**

They are provided as standard for the version without brake thus enabling movement at any time and are fitted with a soft rolling band offering greater rolling comfort on hard floors. It is also possible to request castors without this soft rolling band for travel over soft floors (carpets, linoleum, etc.) castors with brake under load in order to prevent movement of the seat when the user is seated and castors with no-load brake to prevent the seat rolling away as the use sits down.

**c) Embase :**

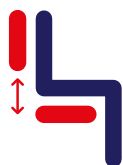
For safety reasons in terms of stability, seats with castors must be mounted on a 5-branch star base. The very flat bases help avoid stumbling over the base branches. The diameter of the seating bases is larger in order to provide enhanced stability and thus safety. They are made of cast aluminium or nylon reinforced polyamid.



**2. Seating height adjustment:**

This is provided with a gas lift column placed between the seat and the base enabling the user to adjust the seating height with a smooth and regular movement. It is controlled with a side lever located under the seat.

Depending on specific user requirements, it exists with a normal stroke of 200mm, a short stroke of 140mm and long stroke of 265mm.



**3. Backrest height adjustment:**

For correct positioning of the backrest and optimisation of back surface contact area, in particular in the lower back region, the height of the backrest may be adjusted.



**4. Backrest inclination angle adjustment:**

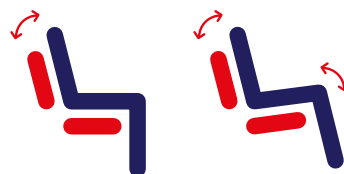
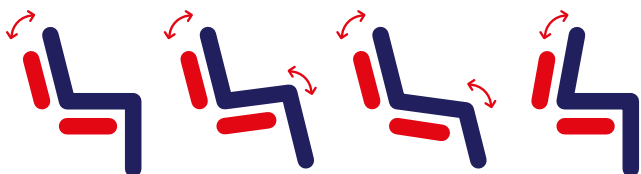
To avoid back fatigue and pain when seated, the user's back must be held and supported by the backrest. Various types of mechanisms enable us to attain this objective:

**a. Asynchronous mechanism:**

The asynchronous mechanism enables coordinated movement of the backrest and seat, as well as separate adjustment of the seating position in order to establish the best seating position for the tasks required. The seat adjustment lever and well as that for backrest adjustment enables the user to block these elements in the fixed position required, or to allow them to remain free and follow body movement.

**b. Synchronous mechanism:**

The backrest and seat recline at a given seat/backrest angle ratio for optimum comfort. The backrest return spring force may be adjusted according to the morphology and weight of the user. An anti-return safety system avoids and risk of shocks in the spinal cord. A single lever is used for adjustment.



**5. Seating depth adjustment:**

In addition to the backrest depth adjustment, it is also possible to adjust the seating depth. This ensures both sufficient back support and a good rest for the upper legs without the risk of cutting the blood flow behind the knees.



# SOFAME GENERAL TERMS AND CONDITIONS OF SALE

## PREAMBULE

These general terms and conditions of sale govern product sales by Sofame, a company entered on the Le Mans company and trade register under no. 449 706 365, having its head office at Route de Bonnetable, 72190 Sargé-Les-Le-Mans (hereinafter "Sofame").

They apply to product sales both within France and abroad.

The original version of these general terms and conditions of sale is written in French and is the only legally binding version that will prevail over any other version translated into a foreign language and over any general terms and conditions of purchase or any other document provided by the customer, whatever their provisions.

Placing an order with Sofame implies the full unconditional acceptance of Sofame's price lists and these general terms and conditions of sale. Any other conditions contrary to these general terms and conditions will only be taken into account if expressly accepted by Sofame before the date of the Contract's conclusion. These general terms and conditions of sale annul and supersede any former general terms and conditions as well as any documents (letters, prospectus, advertisements, etc.) exchanged by the parties before the conclusion of any final agreement. If any provision of any contract resulting from these general terms and conditions of sale is held to be invalid by a court or any other administration or authority, such a decision will in no way affect the validity of the other provisions. The failure to exercise any right granted by these general terms and conditions of sale at any time or the failure to insist upon the performance of any provision of the contract resulting from these general terms and conditions will in no way be construed as a modification of the contract or as an express or implied waiver to exercise said right in the future or to insist upon the proper performance of the obligations agreed to under these general terms and conditions.

## GOVERNING LAW

Any question relating to these general terms and conditions of sale, and to the sales to which they apply, that is not dealt with by the contractual provisions will be subject to the provisions of French law, excluding the 1980 Vienna Convention on the International Sale of Goods. Any reference to an ICC publication will be considered as referring to the version in force on the date the contract is concluded.

Any reference to commercial terms or provisions will be considered as referring to the corresponding terms and provisions of the Incoterms published by the International Chamber of Commerce (hereinafter "ICC") as construed by the Commission on Commercial Law and Practice and its board of experts (ICC Paris).

## WARRANTY

Our materials are covered by a 5-year parts and labour warranty for any manufacturing defect under normal use, excluding mechanisms and seat coverings which come with a 2-year warranty. Unless specifically agreed by contract, Sofame will not be compelled to ensure the maintenance of the furniture shown in this catalogue. You should regularly (at least once a year) check that the mechanical items are operating correctly and inspect all frames. Any person responsible for assembling, using or maintaining our furniture must have read and understood the instructions and guidelines.

## PRODUCTS

When ordering, customers must precisely describe the specific features and quality of the products they require. Those products are intended to be used in connection with the customer's professional activity.

Sofame reserves the right to make any change to its products that it deems useful, up to the delivery of the products, and without any obligation to change the products already delivered or currently on order.

## ORDERS & CONCLUSION OF THE CONTRACT

To be taken into account, orders must be placed by a customer whose business longevity is not jeopardised, who has no record of behaviour prejudicial to Sofame (including payment issues), who is not located in a hazardous geographical area (e.g. natural, political, economic or social risk) and who is not located in a country where the products are legally unavailable, for example because of particular regulations or of an exclusivity granted to a third party. As such, the customer is responsible for obtaining any authorisation, permit or licence required to import and buy/sell the products in their region, at their own expense. The order's eligibility is also subject to the physical availability of the products. Sofame cannot accept orders from the customer for products that are temporarily or permanently unavailable. Any modification of the order by the customer before the conclusion of the contract will be taken into account only if this modification is reasonable, does not entail a quantity decrease of more than 10% of the initial order amount (duties and taxes excluded) and has been accepted in writing by Sofame. If not expressly rejected within a 30 day period, the modification will be deemed accepted. The sales contract will only be considered concluded when Sofame provides written confirmation of the order initially placed by the customer. The sales contract will be deemed validly concluded unless the order is not expressly confirmed within a 30 day period after receipt of said order. Any orders received by Sofame agents, representatives or employees will also be confirmed. However, orders will be deemed final and the contract validly concluded, unless the order is received by the aforementioned and not expressly confirmed within a 30 day period following receipt. Any modification or withdrawal of the order by the customer between the conclusion of the sales contract and the product dispatch date will be taken into account only if this modification is reasonable, does not entail a quantity decrease of more than 10% of the initial order amount (duties and taxes excluded) and has been accepted in writing by Sofame. If not expressly rejected within a 30 day period, the modification will be deemed accepted. In case of withdrawal or modification of an order, any down payments that may have been made will remain with Sofame without prejudice to any right to compensation for any damage resulting from the modification or withdrawal of an order. Sofame may ask the customer to provide documents proving the guarantee of an order's payment at any time. Should the customer fail to provide sufficient proof, Sofame reserves the right to cancel finalised and other orders.

## DELIVERY

The products will be delivered according to one of the incoterms published by the International Chamber of Commerce (Incoterm 2010), with the appropriate term being chosen and stated on the order. For export sales, product deliveries can occur under these incoterms: EXW (Ex Works), DAP (Delivered At Place), or FAS (Free Alongside Ship). This information is given as an indication only, without prejudice to another incoterm being stated for the delivery of the order in question. The stated incoterm will be recorded on the order confirmation issued by Sofame and any other document relating to the order. No modification of the delivery terms, including the stated incoterm, can occur without Sofame's prior agreement.

Sofame will be considered as having fulfilled its obligation to deliver as soon as the products are provided to the customer or any third party appointed by the customer at the agreed place, without it being necessary for the products to be loaded on any transportation means after delivery. Sofame will ensure transportation of the products to the place of delivery by the means of its choice and will take all the necessary steps for this. Any additional costs incurred by Sofame in transporting the goods from the delivery site to another site, as an additional service, will be directly charged to the customer. Since deliveries are only made according to product availability and in the order of arrival of the orders, Sofame is authorised to make full and partial deliveries. In case of partial delivery, each delivery will be charged separately.

The delivery time frame will be determined by the parties after the order has been placed. In any case, time frames are provided for information purposes only and depend on Sofame's available transport and supplies. Exceeding the time frame will in no case give rise to any damages being awarded or the sales contract being terminated. However, any order exceeding €16,000 (duties and taxes excluded) or any modification of a current order will result in an extended delivery time frame. If the customer does not take delivery of the products within 10 days of their delivery by Sofame, the customer will bear all the costs and assume all the risks for preserving the products, without formal notice being necessary, and it will forfeit the right to claim an obvious defect or compliance issue.

## TRANSFER OF RISKS

Sofame will bear all the risks of loss or damage that may affect the products up to the delivery of those products pursuant to the preceding article. After delivery, the customer will bear the risks affecting or caused by the products.

For export sales, the transfer of risks occurs in accordance with the selected incoterm that applies to the order.

## COMPLIANCE

The condition, compliance, absence of obvious defects and number of products must be checked by the customer when the products arrive at the place of delivery, in the presence of the carrier. Any costs and risks relating to such checks are borne by the customer. Any complaint, reservation or dispute relating to missing and/or damaged products must be notified by registered letter with acknowledgement of receipt to the carrier within 3 days (holidays excluded) following delivery of the products. The customer will be held responsible for any loss suffered by Sofame for any failure to comply with this process. Any complaint, reservation or dispute will also be mentioned on the documents handed over (in particular on the delivery slip) and confirmed in writing to Sofame as soon as possible after delivery. The customer will provide all proof about the reality of the defects noted. Sofame reserves the right to inspect, check or repair products on site, either itself or through an agent or sub-contractor. If these conditions are not complied with, the delivery will be deemed unconditionally accepted and Sofame will no longer be liable for any product compliance issues. The customer will be liable for any loss suffered by Sofame for any failure to comply with this process. Sofame will only be held responsible for defects, anomalies and shortages arising as a result of its own actions. Any product returns due to obvious defects must have already been approved by Sofame. Any faulty products must be returned within 30 days of delivery. All returned products must be in original condition and packaging. Products that have been dismantled or used will not be accepted. The costs and risks for returns will always be borne by the customer. Faulty products will be replaced by similar products, meaning products that can be substituted for the products ordered, being of the same quality and complying with the same conditions of use. If the returned products are not replaced, a refund will be issued in the form of a credit on future orders. Product returns will not give rise to any payment of compensation to the customer.

# SOFAME GENERAL TERMS AND CONDITIONS OF SALE

## WARRANTY AGAINST HIDDEN DEFECTS

Any hidden defects existing on the date the contract is concluded must be notified in writing by the customer as soon as possible after the date on which the defect is or should have been discovered. Notifications will not be taken into account if they are issued more than 30 days after the products arrived. The customer must claim on the warranty for the product's hidden defects within 30 days of the date on which it discovers or should have discovered the hidden defect. This period is the short period set out in Article 1648 of the French Civil Code. No warranty claims for hidden defects can be made by the customer more than 2 months after the products arrived. It is expressly agreed that after the expiration of this period the customer may not invoke the warranty against hidden defects nor use it as a counter-claim to defend itself in a lawsuit brought against it by Sofame for failure to perform the sales contract. The customer will provide all proof regarding the reality and the date of occurrence of the defects noted. Sofame reserves the right to inspect, check or repair products on site, either itself or through an agent or sub-contractor. If these conditions are not complied with, the warranty against hidden defects cannot be claimed. Any product returns due to hidden defects must have already been approved by Sofame. Products must be returned within 30 days of the customer notifying of the hidden defect. All returned products must be in perfect storage condition. Any that have been dismantled or used will not be accepted. The costs and risks for returns will always be borne by the customer. Faulty products will be replaced by similar products, meaning products that can be substituted for the products ordered, being of the same quality and complying with the same conditions of use. If the returned products are not replaced, a refund of any sums already paid for them will be issued. Product returns will not give rise to any payment of compensation to the customer.

## DURATION OF THE OFFER

Sofame undertakes to maintain stock and/or to keep the capacity to manufacture spare parts on request for products in the ranges with NF Environment (Furniture) certification. Sofame offers its customers the option of purchasing individual components and products in the ranges with NF Environment (Furniture) certification for the effective period during which they are industrially manufactured. Sofame undertakes to supply the original parts and parts providing equivalent functions, during a period of 5 years following the date on which production of the ranges with NF Environment (Furniture) certification ceases.

## PRODUCT PRICES

Products are invoiced at the price given on Sofame's current price list when the products are ordered and the contract concluded. The prices given on that date are firm and final. However, Sofame reserves the right to unilaterally modify the prices in the event of any change in economic circumstances, or its supplier's price increases, competition or general price changes, until the products have been delivered. The parties may agree upon a price review formula when there is a long-term supply contract in place. The prices do not include VAT and are exclusive of taxes. All other applicable fees, taxes and duties in the country importing the goods will be borne by the customer. Furthermore, for every product order Sofame will invoice a fixed amount of €3.50 excl. VAT per invoice for processing fees.

## PAYMENT

Unless otherwise agreed or a cash payment being required (specifically for your first order with Sofame or in the event of payment issues for a previous order), invoices issued by Sofame are payable in euros to Sofame head office within 45 days end of month or 60 days net from the date of issue of the invoice. Under this article, a payment means the effective provision of funds to Sofame. Any payment made after the due date set by these general terms and conditions of sale will automatically and without formal notice incur: i) late payment penalties based on the outstanding sum and equal to the interest rate applied by the European Central Bank to its refinancing transactions at the time the balance becomes overdue, plus seven percentage points; ii) payment of a fixed debt collection fee of €40 if the costs are less than that amount, or if they exceed that amount the fee is equal to the cost effectively incurred by Sofame while recovering the debt. Any delay or default on total or partial payment will furthermore give Sofame the right to immediately suspend any current contracts and, for all amounts payable by the customer for whatsoever reason but not yet due, Sofame has the right to demand immediate payment. Sofame reserves the right to automatically terminate the contract resulting from these general terms and conditions should a debt remain unsatisfied 30 days after the issue of a formal request for payment as well as any preceding contracts even if they are not yet due for payment. In such a case, the products will be returned at Sofame's request, at the customer's risks and expense, without prejudice to any other damages. Sofame also reserves the right to keep any payments and down-payments already made by the customer for whatsoever reason. In case of any payment issues, Sofame also reserves the right to retain any products that have not yet been delivered to, or paid for by, the customer. Invoices must be paid by the means of payment stated on the invoice or agreed at the time of ordering.

## RETENTION OF OWNERSHIP CLAUSE

The products are sold under retention of ownership until full payment has been received. Payment means the payment of the price of the products, costs relating to the sale and any interest. These conditions do not preclude the transfer of risk for the products to the customer on delivery. In case of non-payment, customers are responsible for returning unpaid products at their own risk and expense, following receipt of a formal notice by registered letter with acknowledgement of receipt. Any products in the customer's stock are deemed to be those unpaid products. In this case, the sale will be automatically terminated on the date of the return request. Sofame will keep any down payments paid as damages, without prejudice to any other indemnification. The customer will also pay depreciation compensation set at 10% of the price of the products by quarter of possession, until all of those products have been returned. Sofame regaining possession of the products does not exclude other legal procedures that Sofame may initiate. Under no situation may customers supply, pledge or grant securities on the unpaid products. In addition, the customer must immediately inform Sofame of any change in its situation, in particular concerning its declaration of receivership or compulsory liquidation, to enable Sofame to claim ownership of the products.

## CONFIDENTIALITY

The customer will keep all the information provided by Sofame before or after the conclusion of the contract strictly confidential and undertake to refrain from disclosing or using it for purposes other than those listed in the contract, even if that information was not marked as confidential when provided. Any documents provided by Sofame remain its sole property and must be returned on request. The confidentiality obligation remains in force after the expiration of this contract. The customer must also ensure that its employees, agents and representatives or sub-representatives also uphold this confidentiality clause. As such, the customer will take all necessary and reasonable measures to prevent any prohibited disclosure or use of its secrets by those people, will require them to comply with the same confidentiality obligation and will provide a direct right of action for Sofame should this obligation be breached. Any breach of the confidentiality obligation will give rise to the payment of damages.

## INTELLECTUAL AND INDUSTRIAL PROPERTY

The customer has no intellectual or industrial property rights over the products or packaging. Sofame remains the exclusive owner of all these rights. Any use by the customer, in any manner whatsoever, of the Sofame brand or any other brand belonging to Sofame is strictly forbidden, unless previously and expressly agreed by Sofame. The customer authorises Sofame to have its name appear among the list of commercial customers that Sofame may cite or publish. The delivered contractual products may only be marketed under the Sofame brand or any other brand owned by Sofame, excluding any branding or distinctive sign owned by the customer or any other person. When the contractual products are repacked by the customer, the latter undertakes to clearly show the Sofame brand and distinctive signs, in accordance with the Sofame's instructions, on the packaging and/or wrapping of the delivered contractual products. As such, the customer must rapidly obtain Sofame's prior consent on the terms of affixing the branding and distinctive signs on the wrapping and/or packaging. The customer will inform Sofame as soon as it is aware of any legal action brought against it regarding the intellectual and industrial property of Sofame products, and will not take any step without having expressly referred to Sofame. Sofame has the sole authority to lead the legal proceedings and decide on any step to be taken in terms of the products, with regard to both the courts and any interested third parties. Sofame will indemnify and hold harmless the customer against any conviction, provided that the conditions mentioned above are complied with.

## FORCE MAJEURE

If a Force Majeure event occurs, Sofame will in no case be held liable. Events that it could not reasonably be avoided or overcome are considered as force majeure events when their occurrence makes it completely impossible for Sofame to perform its obligations. This includes, but is not limited to: wars, natural disasters, embargoes, notable changes of the political situation in the customer's country, epidemics, events likely to prevent the smooth operation of Sofame's business or that of its suppliers or sub-contractors (such as strikes, lock-outs, total or partial unemployment, raw material shortages, accidents, fires, supply difficulties, and transport interruptions or delays). Should a force majeure event last for more than 60 days, Sofame may automatically ask that the contract automatically lapse by giving notice to the customer by registered letter with acknowledgement of receipt or by facsimile.

## JURISDICTION

Any dispute relating to these general terms and conditions of sale, as well as to any sales to which they apply, will, if not amicably settled, be exclusively governed by the commercial court nearest to the Sofame head office in France, even if they are several actions or parties, or in case of third party recourse or summary proceedings.

# COLOR CHARTS

## SOFAME

A WIDE RANGE OF COLORS

### PAINT COLOR CHART



Possibility of other colors: contact us



**RAL 7035 ESD**

Possibility of other ESD colors: contact us

### STANDARD TRAY COLOR CHART



### LAMINATE OR MELAMINE TRAY COLOR CHART ON REQUEST, CONTACT US





[www.sofame.fr](http://www.sofame.fr)

