



# SOFAME

The industrial furniture experts

## CATALOGUE

# 48H



Workbenches  
and Workstations



Logistics  
and Handling



Workshop  
Storage



Workshop  
Environment



Chairs

### 2025 - 2026

  
**SHIPPING WITHIN 48H**

# SOFAME: GOING FURTHER!



## 48H CATALOGUE

SOFAME is launching the 9th edition of the 48-hour catalogue, which first appeared in 2008, with the opening of a warehouse dedicated to this fast delivery service. Efficient internal order preparation and logistics allow for shipping within 48 hours.

When it first launched, the 48-hour catalogue comprised 282 products for this service offering. It now boasts **1,583** with an offering representative of the essential needs of users when it comes to storage logistics and industrial workspace equipment. These **1,583 products** represent 80/20 sales from our standard catalogue.

This allows a workshop or warehouse to be furnished in a short period of time. The catalogue includes all the key features. The range of available colours ensures that the furniture provided through the 48-hour service can easily integrate into any existing space:

- **Industrial Blue RAL 5015**
- **Anthracite Grey RAL 7016**
- **Light Grey RAL 7035**

The products come from SOFAME's standard range, a leading French manufacturer in its market. They have identical characteristics and maintain the same level of quality as those in the general catalogue:

- **NF Mobilier Technique** and **GS** for technical, functional and safety qualities.
- **NF Environnement** for environmental and wear qualities.
- **PEFC** to guarantee wood from sustainably managed forests.
- **ISO 9001 / 2015 version** for manufacturing processes and fulfilment of commitments.



The 48-hour catalogue presents the widest range of furniture able to be delivered quickly on the market. Effective organisation allows a particularly high service level to be achieved.

As for every edition, this new edition includes various **new items (316 additional products):**

- **SIT:** mobile workbench with a reworked design
- **REGLO:** new range of electric height adjustable tables
- **FLUXO:** new range of versatile trolleys
- **MODULINFO:** new quality station
- **TRISELECT:** new waste sorting station
- **DIGIT:** new computer, quality and display station
- **ERGOTISS:** new range of chairs with upholstered seat and backrest
- **ARMRESTS:** many chairs can now be equipped with armrests

To help with the reading of the catalogue and to make it easier to understand, a new graphic charter has been developed for the workbench pages.

As for all SOFAME products, the products in the 48-hour catalogue come with a **5-year warranty** (excluding chairs and electric adjustable workstations: 2 years).

To help you with your choices, you can contact your local SOFAME team or visit the website [www.sofame.fr](http://www.sofame.fr).

SOFAME



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# SOFAME: INDUSTRIAL PERFORMANCE

SOFAME relies on an industrial facility that is both powerful and flexible, located in Sargé-Lès-Le Mans, Sarthe. The production site covers an area of 5,000 m<sup>2</sup>.

The company's employees possess exceptional expertise and are highly committed, demonstrating an outstanding customer focus. Product design is handled by a design office using the highly efficient Computer-Aided Design (CAD) software, SOLIDWORKS. The factory is equipped with a steel processing line and a wood panel processing line.

The first processes flat steel sheets using a laser cutting centre, a panel bender, CNC-controlled presses, a welding robot, TIG and MIG welding stations, an epoxy powder paint line, and an assembly line.

For workbench work surfaces, the second line processes wood panels using a cutting centre and a CNC machining centre.

SOFAME's expertise has been recognised for over 35 years

in the design and manufacture of industrial furniture. This expertise is based on a thorough understanding of the customer's needs and the development of tailored solutions. It applies to both the standard products listed in the general catalogue and the custom-made solutions created to the client's specifications. Durability is the guiding principle at SOFAME.



SOFAME is committed to a **CSR** (Corporate Social Responsibility) approach, for which it was awarded a silver medal by **ECOVADIS** for its social and environmental efforts.



SOFAME guarantees its clients the reliability of its industrial process and its continuous improvement approach through its **ISO 9001:2015** certification.



## VALDELIA

SOFAME is a member of **VALDELIA**, an eco-organisation whose role is to collect and recycle end-of-life professional furniture through a local and free service.



The quality of SOFAME products is recognised through the **NF MOBILIER TECHNIQUE** (technical furniture) and **GS** (geprüfte Sicherheit/tested safety) labels, which verify the compliance of the products with European standards and subject them to extremely rigorous testing, beyond what the product would typically endure during its lifetime in use.



SOFAME products use recyclable materials, pose no health risks to users, and can be recycled at the end of their life. These aspects are certified by the **NF ENVIRONNEMENT** (environment) label, which guarantees the product's quality and durability while minimising impacts on human health and the environment. The **PEFC** label, on the other hand, ensures that the wood used comes from sustainably managed forests.

# SOFAME: LOGISTICAL PERFORMANCE

SOFAME believes that while product quality is essential for customer satisfaction, fast delivery of a wide range of products is equally important. That's why SOFAME now offers the widest selection of industrial and logistical space solutions available from stock.

This offering is featured in the 48H CATALOGUE, where products are dispatched within 48 hours. It includes the most popular items that meet the most common needs.

This service is made possible through the effective use of physical resources and an efficient organisational structure.

The physical resources are housed in a dedicated warehouse covering 1,500 m<sup>2</sup>, with a storage capacity of 10,000 m<sup>3</sup>.



**The result is a particularly comprehensive offer that allows for coherent space planning:**

- Workbenches and Workstations
- Logistics and Handling
- Workshop Storage
- Workshop Environment
- Chairs

The industrial organisation involves supplying the stock on a just-in-time basis, with extremely short lead times and high responsiveness to meet immediate needs and ensure product availability. The speed of stock replenishment, flexibility, and the quick, efficient, and rigorous logistical organisation are the keys to fast and reliable delivery times.

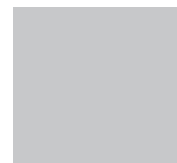
The colour selection is also exceptional, with 3 finishes available from stock:



RAL 5015 BI



RAL 7016 GA



RAL 7035 GC

**The range of the offering is extensive and meets most common needs:  
1,583 references in stock.**



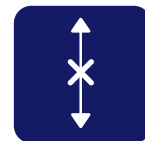
The catalogue is clear and comprehensive, allowing for quick and accurate selection from numerous combinations. It enables the ordering of up to 5 items of the same reference for dispatch within 48 hours. SOFAME is the only manufacturer on the national market to offer such a fast delivery time for such a wide selection.



ALL OUR  
EQUIPMENT  
PAGES 38 TO 51



1500kg  
Fixed height version  
with certified load



FIXED  
HEIGHT



### PRODUCT BENEFITS

- + Heavy-duty load
- + Ergonomics
- + Functionality
- + Robustness
- + Safety
- + Stability
- + Versatility
- + Construction without visible screws or bolts
- + Optional equipment



### INDUSTRY-SPECIFIC APPLICATIONS

- Aeronautics - Adjustment - Assembly
- Automotive Industry - Coiling
- Electromechanics - Engineering
- Leatherwork - Machining - Maintenance
- Mechatronics - Metalwork - Milling
- Moulding - Rectification - Shoemaking
- Switchboard assembly - Sheet metal work
- Teaching - Turning - Turning Industry
- Upholstery - Woodworking

# WORKBENCHES AND WORKSTATIONS

## SI, FIXED HEIGHT

Colour chart:

<b>BI</b>	<b>GA</b>	<b>GC</b>
RAL <b>5015</b>	RAL <b>7016</b>	RAL <b>7035</b>



SI WORKBENCH, FIXED HEIGHT,  
40MM PLYWOOD WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	840	W01 001 0003	Bl or GA or GC		
1500			W01 001 0004	Bl or GA or GC		
1800			W01 001 0005	Bl or GA or GC		
2000			W01 001 0006	Bl or GA or GC		



SI WORKBENCH, FIXED HEIGHT,  
24MM PLYWOOD WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	824	W01 001 0055	Bl or GA or GC		
1500			W01 001 0056	Bl or GA or GC		
1800			W01 001 0057	Bl or GA or GC		
2000			W01 001 0058	Bl or GA or GC		



SI WORKBENCH, FIXED HEIGHT,  
40MM RESITOP LAMINATE WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	840	W01 001 0159	Bl or GA or GC		
1500			W01 001 0160	Bl or GA or GC		
1800			W01 001 0161	Bl or GA or GC		
2000			W01 001 0162	Bl or GA or GC		



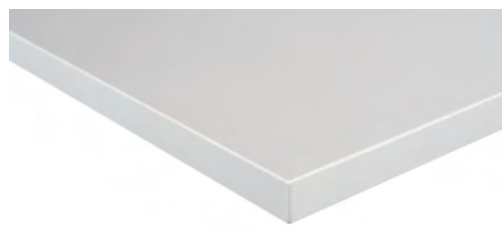
SI WORKBENCH, FIXED HEIGHT,  
30MM RESITOP LAMINATE WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	830	W01 001 0211	Bl or GA or GC		
1500			W01 001 0212	Bl or GA or GC		
1800			W01 001 0213	Bl or GA or GC		
2000			W01 001 0214	Bl or GA or GC		



SI WORKBENCH, FIXED HEIGHT,  
38MM MELAMINE WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	838	W01 001 0107	Bl or GA or GC		
1500			W01 001 0108	Bl or GA or GC		
1800			W01 001 0109	Bl or GA or GC		
2000			W01 001 0110	Bl or GA or GC		



SI WORKBENCH, FIXED HEIGHT,  
28MM MELAMINE WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	828	W01 001 0597	Bl or GA or GC		
1500			W01 001 0598	Bl or GA or GC		
1800			W01 001 0599	Bl or GA or GC		
2000			W01 001 0600	Bl or GA or GC		



SI workbench with a 40mm  
plywood worktop.



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EQUIPMENT  
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## SI WORKBENCH, FIXED HEIGHT, W1500XD750XH840MM, 40MM PLYWOOD WORKTOP

2 uprights  
H1200mm with  
crossbar W1300mm

Tiltable and depth-  
adjustable shelves  
W1300xD350mm

Perforated panel  
W1300xH395mm





# WORKBENCHES AND WORKSTATIONS

## SI, MECHANICAL HEIGHT ADJUSTMENT

Colour chart:

<b>BI</b>	<b>GA</b>	<b>GC</b>
RAL 5015	RAL 7016	RAL 7035



**MECHANICAL  
ADJUSTMENT**



### PRODUCT BENEFITS

- + Heavy-duty load
- + Robustness
- + Safety
- + Ergonomics
- + Stability
- + Versatility



### INDUSTRY-SPECIFIC APPLICATIONS

**Assembly - Automotive Industry - Coiling**  
**Electromechanics - Engineering**  
**Machining - Maintenance - Metalwork**  
**Milling - Moulding - Railway industry**  
**Rectification - Sheet metal work**  
**Shoemaking - Straightening - Switchboard**  
**assembly - Turning - Woodworking**



ALL OUR  
EQUIPMENT  
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SI WORKBENCH, MECHANICAL HEIGHT ADJUSTMENT, 40MM PLYWOOD WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	780 to 1060	W01 001 0029	Bl or GA or GC		
1500			W01 001 0030	Bl or GA or GC		
1800			W01 001 0031	Bl or GA or GC		
2000			W01 001 0032	Bl or GA or GC		



SI WORKBENCH, MECHANICAL HEIGHT ADJUSTMENT, 24MM PLYWOOD WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	764 to 1044	W01 001 0081	Bl or GA or GC		
1500			W01 001 0082	Bl or GA or GC		
1800			W01 001 0083	Bl or GA or GC		
2000			W01 001 0084	Bl or GA or GC		



SI WORKBENCH, MECHANICAL HEIGHT ADJUSTMENT, 40MM RESITOP LAMINATE WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	780 to 1060	W01 001 0185	Bl or GA or GC		
1500			W01 001 0186	Bl or GA or GC		
1800			W01 001 0187	Bl or GA or GC		
2000			W01 001 0188	Bl or GA or GC		



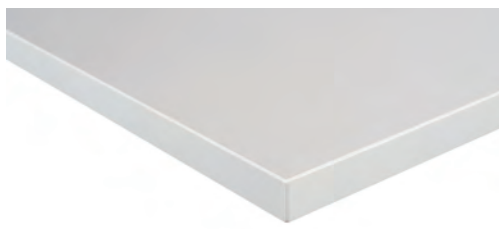
SI WORKBENCH, MECHANICAL HEIGHT ADJUSTMENT, 30MM RESITOP LAMINATE WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	770 to 1050	W01 001 0237	Bl or GA or GC		
1500			W01 001 0238	Bl or GA or GC		
1800			W01 001 0239	Bl or GA or GC		
2000			W01 001 0240	Bl or GA or GC		



SI WORKBENCH, MECHANICAL HEIGHT ADJUSTMENT, 38MM MELAMINE WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	778 to 1058	W01 001 0133	Bl or GA or GC		
1500			W01 001 0134	Bl or GA or GC		
1800			W01 001 0135	Bl or GA or GC		
2000			W01 001 0136	Bl or GA or GC		



SI WORKBENCH, MECHANICAL HEIGHT ADJUSTMENT, 28MM MELAMINE WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	768 to 1048	W01 001 0623	Bl or GA or GC		
1500			W01 001 0624	Bl or GA or GC		
1800			W01 001 0625	Bl or GA or GC		
2000			W01 001 0626	Bl or GA or GC		



SI workbench with a 40mm RESITOP laminate high thermal resistance worktop, mechanically height adjustable.

# WORKBENCHES AND WORKSTATIONS

## SI, MECHANICAL HEIGHT ADJUSTMENT

Colour chart:

<b>BI</b>	<b>GA</b>	<b>GC</b>
RAL 5015	RAL 7016	RAL 7035

### SI WORKBENCH, MECHANICAL HEIGHT ADJUSTMENT, W1800XD750XH780 TO 1060MM, 40MM PLYWOOD WORKTOP



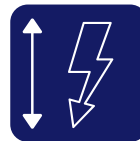


ALL OUR  
EQUIPMENT  
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300kg

Electrical adjustment  
version with  
certified dynamic load



ELECTRICAL  
ADJUSTMENT



### PRODUCT BENEFITS

- + Medium load
- + Ergonomics
- + Flexibility
- + Robustness

- + Stability
- + Versatility
- + Large setting stroke range



### INDUSTRY-SPECIFIC APPLICATIONS

- Aeronautics - Assembly - Automotive Industry
- Electromechanics - Engineering
- Leatherwork - Maintenance - Mechatronics
- Milling - Precision mechanics - Rectification
- Straightening - Upholstery

# WORKBENCHES AND WORKSTATIONS

## SI, ELECTRICAL HEIGHT ADJUSTMENT

Colour chart:

<b>BI</b>	<b>GA</b>	<b>GC</b>
RAL <b>5015</b>	RAL <b>7016</b>	RAL <b>7035</b>



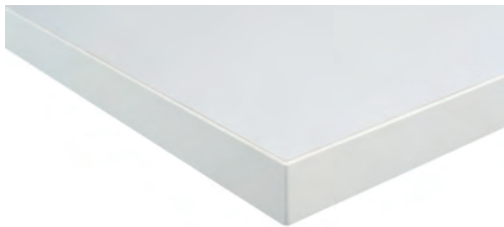
SI WORKBENCH, ELECTRICAL HEIGHT ADJUSTMENT, 40MM PLYWOOD WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	740 to 1240	W01 001 0802	Bl or GA or GC		
1500			W01 001 0803	Bl or GA or GC		
1800			W01 001 0804	Bl or GA or GC		
2000			W01 001 0805	Bl or GA or GC		



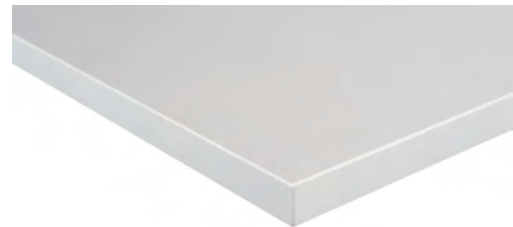
SI WORKBENCH, ELECTRICAL HEIGHT ADJUSTMENT, 24MM PLYWOOD WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	724 to 1224	W01 001 0815	Bl or GA or GC		
1500			W01 001 0816	Bl or GA or GC		
1800			W01 001 0817	Bl or GA or GC		
2000			W01 001 0818	Bl or GA or GC		



SI WORKBENCH, ELECTRICAL HEIGHT ADJUSTMENT, 40MM RESITOP LAMINATE WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	740 to 1240	W01 001 0828	Bl or GA or GC		
1500			W01 001 0829	Bl or GA or GC		
1800			W01 001 0830	Bl or GA or GC		
2000			W01 001 0831	Bl or GA or GC		



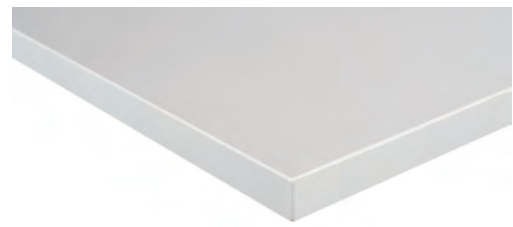
SI WORKBENCH, ELECTRICAL HEIGHT ADJUSTMENT, 30MM RESITOP LAMINATE WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	730 to 1230	W01 001 0841	Bl or GA or GC		
1500			W01 001 0842	Bl or GA or GC		
1800			W01 001 0843	Bl or GA or GC		
2000			W01 001 0844	Bl or GA or GC		



SI WORKBENCH, ELECTRICAL HEIGHT ADJUSTMENT, 38MM MELAMINE WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	738 to 1238	W01 001 0867	Bl or GA or GC		
1500			W01 001 0868	Bl or GA or GC		
1800			W01 001 0869	Bl or GA or GC		
2000			W01 001 0870	Bl or GA or GC		



SI WORKBENCH, ELECTRICAL HEIGHT ADJUSTMENT, 28MM MELAMINE WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	728 to 1228	W01 001 0880	Bl or GA or GC		
1500			W01 001 0881	Bl or GA or GC		
1800			W01 001 0882	Bl or GA or GC		
2000			W01 001 0883	Bl or GA or GC		

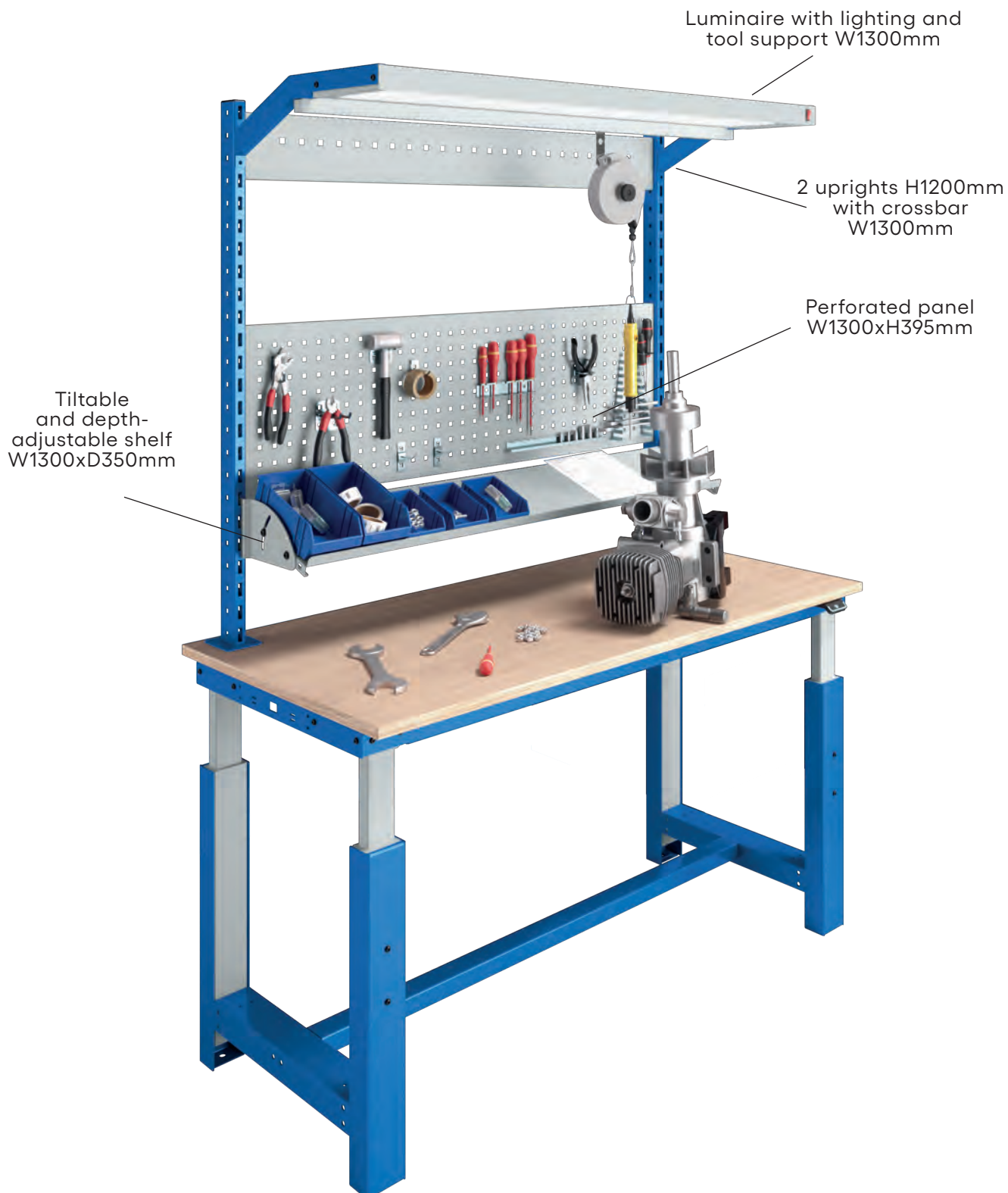


SI workbench with a 24mm plywood worktop, electrically height adjustable.



ALL OUR  
EQUIPMENT  
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## SI WORKBENCH, ELECTRICAL HEIGHT ADJUSTMENT, W1500XD750XH724 TO 1224MM, 24MM PLYWOOD WORKTOP



# WORKBENCHES AND WORKSTATIONS

## SI, FIXED HEIGHT, WITH SUSPENDED DRAWER UNITS

Colour chart:

<b>BI</b>	<b>GA</b>	<b>GC</b>
RAL <b>5015</b>	RAL <b>7016</b>	RAL <b>7035</b>



Fixed height version  
with certified load



The suspended drawer units are light grey (GC) RAL 7035 and can be mounted on the left or right.



### SI WORKBENCH, 40MM PLYWOOD WORKTOP, WITH SUSPENDED DRAWER UNITS

Model	W.	D.	H.	Reference	Colour Code		
Single drawer unit H150	1200	750	840	W01 001 0647	Bl or GA or GC		
	1500			W01 001 0648	Bl or GA or GC		
	1800			W01 001 0649	Bl or GA or GC		
	2000			W01 001 0650	Bl or GA or GC		
2 drawer unit H150	1200	750	840	W01 001 0671	Bl or GA or GC		
	1500			W01 001 0672	Bl or GA or GC		
	1800			W01 001 0673	Bl or GA or GC		
	2000			W01 001 0674	Bl or GA or GC		
3 drawer unit H150	1200	750	840	W01 001 0695	Bl or GA or GC		
	1500			W01 001 0696	Bl or GA or GC		
	1800			W01 001 0697	Bl or GA or GC		
	2000			W01 001 0698	Bl or GA or GC		



ALL OUR  
EQUIPMENT  
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*The drawer cabinets are light grey (GC) RAL 7035 and can be mounted on the left or right.*



SI WORKBENCH, 40MM PLYWOOD WORKTOP, WITH BASE CABINET

Model	W.	D.	H.	Reference	Colour Code		
Drawer cabinet	1200	750	840	W01 001 0719	Bl or GA or GC		
1 drawer H75 +	1500			W01 001 0720	Bl or GA or GC		
4 drawers H150	1800			W01 001 0721	Bl or GA or GC		
	2000			W01 001 0722	Bl or GA or GC		



<b>BI</b>	<b>GA</b>	<b>GC</b>
RAL <b>5015</b>	RAL <b>7016</b>	RAL <b>7035</b>

# CKS WORKBENCHES

## CHARACTERISTICS OF THE METAL STRUCTURE

The frame is made of folded sheet steel with a thickness of 25/10th. The legs are made of welded tubes with a cross-section of 60x60mm, while the cross-members are constructed from folded sheet steel with a thickness of 25/10th and a cross-section of 80x60x40mm. The horizontal longitudinal cross-members are formed from folded steel in a U-shape, with a cross-section of 40x60x40mm. The structure is finished with a fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

The product is designed to conceal screws or bolts after the assembly of metal components, providing enhanced protection against potential injury to users.

## ASSOCIATION OF FRAME AND WORKTOP

The CKS workbench frame can accommodate 40mm and 24mm plywood worktops, 40mm and 30mm RESITOP laminate worktops, and 38mm and 28mm melamine worktops.

The worktop is secured to the frame using TH 6x25 hexagonal head lag screws and can be positioned flush or centred based on usage requirements and constraints.

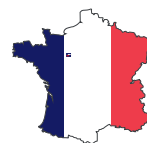
## WORKBENCH EQUIPMENT

The CKS workbench can be equipped, in the upper section, with uprights to accommodate a range of equipment (shelves, rails, lighting supports, perforated panels, various supports, reels,

etc.), providing users with easy access to work tools in optimal ergonomic conditions.

## CERTIFICATIONS AND LABELS

Worktops are PEFC certified.



In compliance with standard XPD 65762

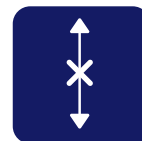


ALL OUR  
EQUIPMENT  
PAGES 38 TO 51



750kg

Fixed height  
version



FIXED  
HEIGHT



### PRODUCT BENEFITS

- + Heavy load
- + Functionality

- + Robustness
- + Stability



### INDUSTRY-SPECIFIC APPLICATIONS

- Adjustment - Assembly - Automotive Industry
- Coiling - Electromechanics - Engineering
- Machining - Maintenance - Metalwork
- Milling - Moulding - Rectification
- Sheet metal work - Shoemaking
- Switchboard assembly - Teaching - Turning
- Turning industry - Woodworking

# WORKBENCHES AND WORKSTATIONS

## CKS, FIXED HEIGHT

Colour chart:

<b>BI</b>	<b>GA</b>	<b>GC</b>
RAL <b>5015</b>	RAL <b>7016</b>	RAL <b>7035</b>



CKS WORKBENCH, FIXED HEIGHT,  
40MM PLYWOOD WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	840	W01 016 0003	BI or GA or GC		
1500			W01 016 0004	BI or GA or GC		
1800			W01 016 0005	BI or GA or GC		
2000			W01 016 0006	BI or GA or GC		



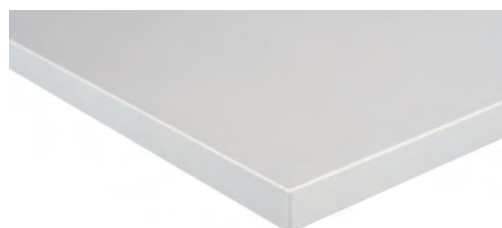
CKS WORKBENCH, FIXED HEIGHT,  
24MM PLYWOOD WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	824	W01 016 0016	BI or GA or GC		
1500			W01 016 0017	BI or GA or GC		
1800			W01 016 0018	BI or GA or GC		
2000			W01 016 0019	BI or GA or GC		



CKS WORKBENCH, FIXED HEIGHT,  
40MM RESITOP LAMINATE WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	840	W01 016 0029	BI or GA or GC		
1500			W01 016 0030	BI or GA or GC		
1800			W01 016 0031	BI or GA or GC		
2000			W01 016 0032	BI or GA or GC		



CKS WORKBENCH, FIXED HEIGHT,  
30MM RESITOP LAMINATE WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	830	W01 016 0042	BI or GA or GC		
1500			W01 016 0043	BI or GA or GC		
1800			W01 016 0044	BI or GA or GC		
2000			W01 016 0045	BI or GA or GC		



CKS WORKBENCH, FIXED HEIGHT,  
38MM MELAMINE WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	838	W01 016 0055	BI or GA or GC		
1500			W01 016 0056	BI or GA or GC		
1800			W01 016 0057	BI or GA or GC		
2000			W01 016 0058	BI or GA or GC		



CKS WORKBENCH, FIXED HEIGHT,  
28MM MELAMINE WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	828	W01 016 0068	BI or GA or GC		
1500			W01 016 0069	BI or GA or GC		
1800			W01 016 0070	BI or GA or GC		
2000			W01 016 0071	BI or GA or GC		

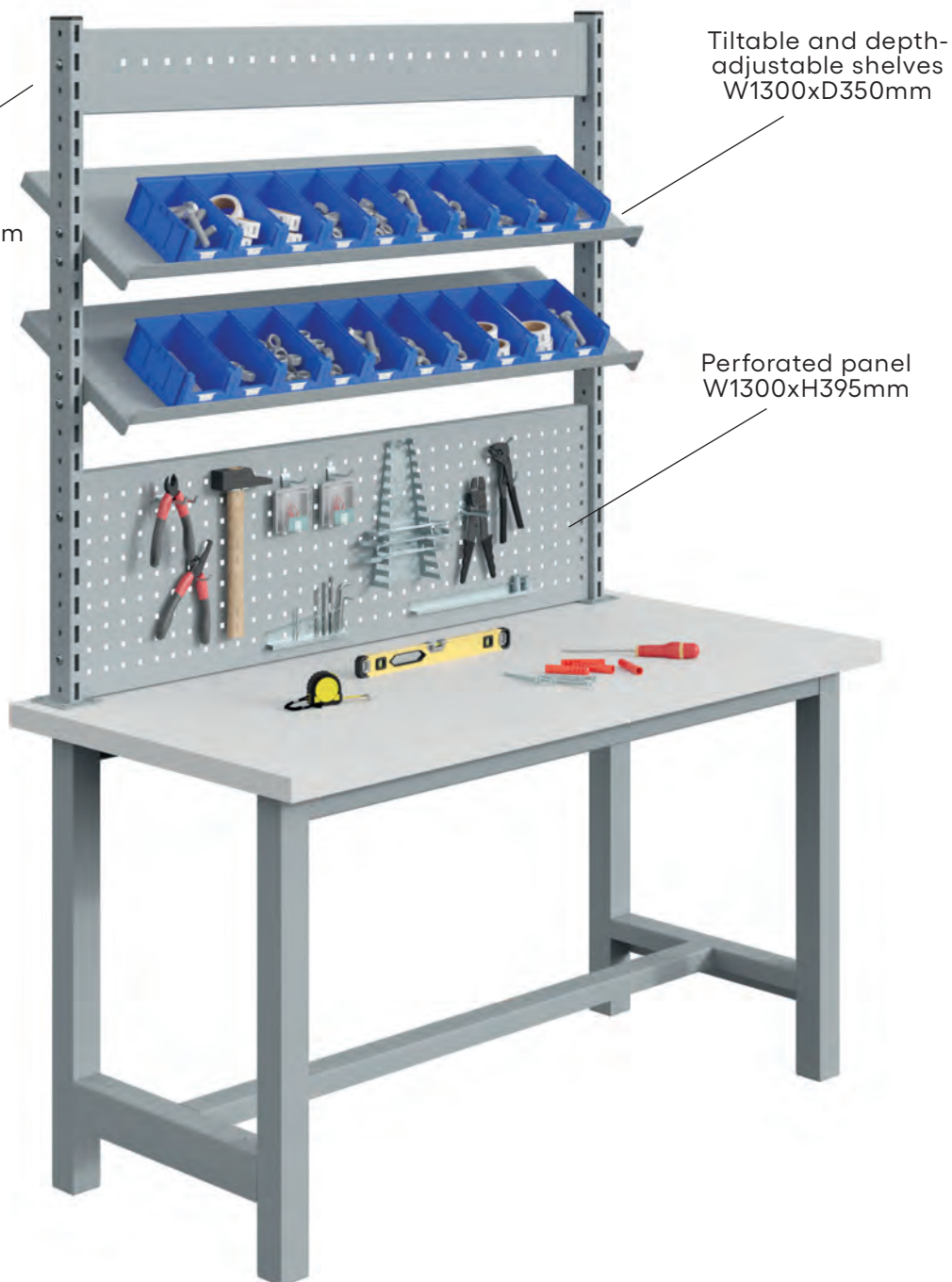


CKS workbench with a 38mm  
melamine worktop.



ALL OUR  
EQUIPMENT  
PAGES 38 TO 51

## CKS WORKBENCH, FIXED HEIGHT, W1500XD750XH840MM, 40MM RESITOP LAMINATE HIGH THERMAL RESISTANCE WORKTOP



2 uprights H1200mm  
with crossbar W1300mm

Tiltable and depth-  
adjustable shelves  
W1300xD350mm

Perforated panel  
W1300xH395mm

<b>BI</b>	<b>GA</b>	<b>GC</b>
RAL 5015	RAL 7016	RAL 7035

# PTH WORKBENCH

## CHARACTERISTICS OF THE METAL STRUCTURE

The frame is composed of a steel tube structure with a thickness of 20/10th and folded sheet steel with a thickness of 25/10th. The legs are made of welded tubes with a cross-section of 40x40mm. The horizontal cross-members are made of sheet steel folded in a U-section with dimensions of 40x60x40mm. There are three cross-members linking the legs: two in the upper section under the worktop and one in the lower section. The structure is finished with a fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

The product is designed to conceal screws or bolts after the assembly of metal components, providing enhanced protection against potential injury to users.

The leg tubes are equipped with plastic end caps to prevent floor damage.

**The mechanically height-adjustable version** of the PTH workbench allows adjustment of the working height. The notches, spaced every 20mm, enable easy height adjustment and identification. This sliding adjustment system is easy to use thanks to the four screws, which do not need to be removed. The adjustment stroke ranges from 740 to 1020mm for the frame, excluding the worktop thickness.

## ASSOCIATION OF FRAME AND WORKTOP

The worktop is secured to the frame using TH 6x25 hexagonal head tie rods and can be positioned flush or centred based on

usage requirements and constraints.

## WORKBENCH EQUIPMENT

Drawer units may be mounted under the frame of the PTH workbench.

The PTH workbench can be equipped, in the upper section, with uprights to accommodate a range of equipment (shelves, rails, lighting supports, perforated panels, various supports, and reels, etc.), providing users with easy access to work tools in optimal ergonomic conditions.

The base can be equipped with height-adjustment jacks (with a 30mm stroke), or with a set of four swivel castors, with a diameter of 100mm, two of which have brakes.

The workbench can be complemented by a lower melamine shelf.

## CERTIFICATIONS AND LABELS

The PTH workbench is certified NF Environnement (Environment) and NF Mobilier technique (Technical Furniture).

Worktops are PEFC certified.

The certified admissible load is 500kg for the PTH fixed-height version and 300kg for the mechanical height-adjustment version.



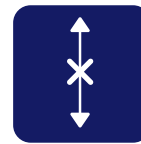
In compliance with standard XPD 65762



ALL OUR  
EQUIPMENT  
PAGES 38 TO 51



Fixed height version  
with certified load



FIXED  
HEIGHT



### PRODUCT BENEFITS

- + Heavy load
- + Functionality
- + Robustness
- + Stability

- + Versatility
- + Optional equipment
- + Construction without visible screws or bolts



### INDUSTRY-SPECIFIC APPLICATIONS

- Adjustments - Assembly - Binding - Cabling
- Framing - Gilding - Information Technology
- Logistics - Order picking - Packing
- Shoemaking - Teaching - Trade
- Warehousing - Woodworking

# WORKBENCHES AND WORKSTATIONS

## PTH, FIXED HEIGHT

Colour chart:

<b>BI</b>	<b>GA</b>	<b>GC</b>
RAL <b>5015</b>	RAL <b>7016</b>	RAL <b>7035</b>



PTH WORKBENCH, FIXED HEIGHT,  
40MM PLYWOOD WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	840	W01 002 0003	BI or GA or GC		
1500			W01 002 0004	BI or GA or GC		
1800			W01 002 0005	BI or GA or GC		
2000			W01 002 0006	BI or GA or GC		



PTH WORKBENCH, FIXED HEIGHT,  
24MM PLYWOOD WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	824	W01 002 0016	BI or GA or GC		
1500			W01 002 0017	BI or GA or GC		
1800			W01 002 0018	BI or GA or GC		
2000			W01 002 0019	BI or GA or GC		



PTH WORKBENCH, FIXED HEIGHT,  
40MM RESITOP LAMINATE WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	840	W01 002 0068	BI or GA or GC		
1500			W01 002 0069	BI or GA or GC		
1800			W01 002 0070	BI or GA or GC		
2000			W01 002 0071	BI or GA or GC		



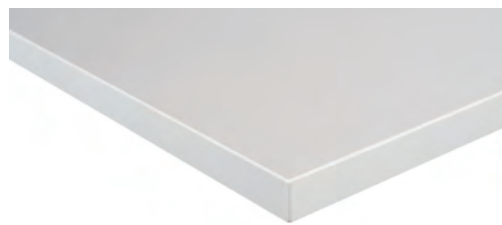
PTH WORKBENCH, FIXED HEIGHT,  
30MM RESITOP LAMINATE WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	830	W01 002 0081	BI or GA or GC		
1500			W01 002 0082	BI or GA or GC		
1800			W01 002 0083	BI or GA or GC		
2000			W01 002 0084	BI or GA or GC		



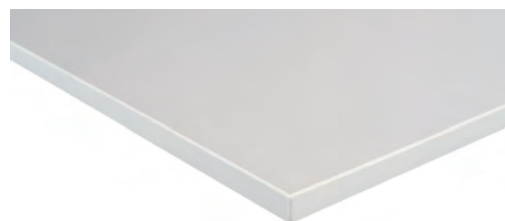
PTH WORKBENCH, FIXED HEIGHT,  
38MM MELAMINE WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	838	W01 002 0029	BI or GA or GC		
1500			W01 002 0030	BI or GA or GC		
1800			W01 002 0031	BI or GA or GC		
2000			W01 002 0032	BI or GA or GC		



PTH WORKBENCH, FIXED HEIGHT,  
28MM MELAMINE WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	828	W01 002 0042	BI or GA or GC		
1500			W01 002 0043	BI or GA or GC		
1800			W01 002 0044	BI or GA or GC		
2000			W01 002 0045	BI or GA or GC		



PTH WORKBENCH, FIXED HEIGHT,  
19MM MELAMINE WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	819	W01 002 0055	BI or GA or GC		
1500			W01 002 0056	BI or GA or GC		
1800			W01 002 0057	BI or GA or GC		
2000			W01 002 0058	BI or GA or GC		



*PTH workbench with a 40mm plywood worktop.*



ALL OUR  
EQUIPMENT  
PAGES 38 TO 51

## PTH WORKBENCH, FIXED HEIGHT, W1500XD750XH828MM, 28MM MELAMINE WORKTOP

2 uprights H1200mm  
with crossbar  
W1300mm

Tiltable and depth-  
adjustable shelf  
W1300xD350mm

Perforated panel  
W1300xH395mm

Reclined power strip  
with circuit breaker  
W1286mm

Suspended  
two-drawer  
unit H150mm

25L BIN





# WORKBENCHES AND WORKSTATIONS

## PTH, MECHANICAL HEIGHT ADJUSTMENT

Colour chart:

<b>BI</b>	<b>GA</b>	<b>GC</b>
RAL 5015	RAL 7016	RAL 7035



300kg  
Mechanical  
adjustment version



**MECHANICAL  
ADJUSTMENT**



### PRODUCT BENEFITS

- + Medium load
- + Functionality
- + Robustness
- + Stability
- + Versatility
- + Optional equipment



### INDUSTRY-SPECIFIC APPLICATIONS

Adjustments - Assembly - Binding - Cabling  
Framing - Gilding - Logistics - Order picking  
Packing - Shoemaking - Teaching  
Trade - Information Technology  
Warehousing - Woodworking



ALL OUR  
EQUIPMENT  
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PTH WORKBENCH, MECHANICAL HEIGHT ADJUSTMENT, 40MM PLYWOOD WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	780 to 1060	W01 002 0243	Bl or GA or GC		
1500			W01 002 0244	Bl or GA or GC		
1800			W01 002 0245	Bl or GA or GC		
2000			W01 002 0246	Bl or GA or GC		



PTH WORKBENCH, MECHANICAL HEIGHT ADJUSTMENT, 24MM PLYWOOD WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	764 to 1044	W01 002 0256	Bl or GA or GC		
1500			W01 002 0257	Bl or GA or GC		
1800			W01 002 0258	Bl or GA or GC		
2000			W01 002 0259	Bl or GA or GC		



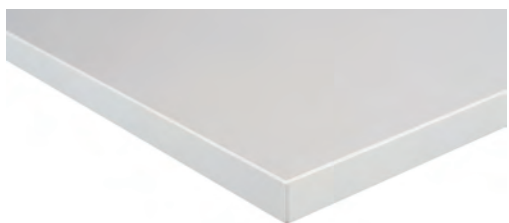
PTH WORKBENCH, MECHANICAL HEIGHT ADJUSTMENT, 40MM RESITOP LAMINATE WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	780 to 1060	W01 002 0269	Bl or GA or GC		
1500			W01 002 0270	Bl or GA or GC		
1800			W01 002 0271	Bl or GA or GC		
2000			W01 002 0272	Bl or GA or GC		



PTH WORKBENCH, MECHANICAL HEIGHT ADJUSTMENT, 30MM RESITOP LAMINATE WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	770 to 1050	W01 002 0282	Bl or GA or GC		
1500			W01 002 0283	Bl or GA or GC		
1800			W01 002 0284	Bl or GA or GC		
2000			W01 002 0285	Bl or GA or GC		



PTH WORKBENCH, MECHANICAL HEIGHT ADJUSTMENT, 38MM MELAMINE WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	778 to 1058	W01 002 0308	Bl or GA or GC		
1500			W01 002 0309	Bl or GA or GC		
1800			W01 002 0310	Bl or GA or GC		
2000			W01 002 0311	Bl or GA or GC		



PTH WORKBENCH, MECHANICAL HEIGHT ADJUSTMENT, 28MM MELAMINE WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	768 to 1048	W01 002 0321	Bl or GA or GC		
1500			W01 002 0322	Bl or GA or GC		
1800			W01 002 0323	Bl or GA or GC		
2000			W01 002 0324	Bl or GA or GC		



PTH WORKBENCH, MECHANICAL HEIGHT ADJUSTMENT, 19MM MELAMINE WORKTOP

W.	D.	H.	Reference	Colour Code		
1200	750	759 to 1039	W01 002 0334	Bl or GA or GC		
1500			W01 002 0335	Bl or GA or GC		
1800			W01 002 0336	Bl or GA or GC		
2000			W01 002 0337	Bl or GA or GC		



PTH workbench with a 19mm melamine worktop, mechanically height adjustable.

**WORKBENCHES AND WORKSTATIONS**  
PTH, MECHANICAL HEIGHT ADJUSTMENT

Colour chart:

<b>BI</b>	<b>GA</b>	<b>GC</b>
RAL 5015	RAL 7016	RAL 7035

PTH WORKBENCH, MECHANICAL HEIGHT ADJUSTMENT,  
W1500XD750XH780 TO 1060MM, 40MM PLYWOOD WORKTOP

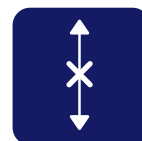


Set of 4 swivel  
castors for PTH  
workbench



ALL OUR  
EQUIPMENT  
PAGES 38 TO 51

**NEW**



**FIXED  
HEIGHT**



**PRODUCT BENEFITS**

- + Medium load
- + Adaptability
- + Accessories
- + Compactness
- + Flexibility
- + Mobility
- + Robustness
- + Stability



**INDUSTRY-SPECIFIC APPLICATIONS**

- Adjustments - Aeronautics - Automotive
- Industry - Engineering - Maintenance
- Moulding - Plastics engineering
- Sheet metal work - Teaching - Tools
- Woodworking

**MOBILE SIT WORKBENCH**

Multiplex worktop, 40mm thick.

Structure made from 20/10th thick folded sheet steel. Two horizontal cross-members made from 25/10th thick U-folded sheet steel (60x40mm) positioned under the top.

Base made from 20/10th thick sheet steel.

Sides made from perforated folded sheet steel, featuring square perforations (10x10mm) with a 38mm pitch, allowing for the attachment of existing accessories for perforated panels.

The intermediate shelf, with a maximum load of 50kg, is finished in light grey (RAL 7035).

Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

Equipped with four swivel castors with thermoplastic rubber non-marking tyres, 125mm diameter, two of which have brakes.

The maximum uniformly distributed load capacity for the SIT is 300kg.

Model	W.	D.	H.	Reference	Colour Code
SIT workbench (with floor only)	1200	750	840	W01 012 0033	Bl or GA or GC
	1500			W01 012 0034	Bl or GA or GC
SIT W1200 with 1 shelf W980xD515mm	1200	515		W01 012 0010	Bl or GA or GC
SIT W1500 with 1 shelf W1412xD515mm	1500			W01 012 0017	Bl or GA or GC
SIT W1200 intermediate shelf	980			W01 012 0035	GC
<b>1</b> SIT W1500 intermediate shelf	1412			W01 012 0036	GC
<b>2</b> SIT manoeuvring handle				W01 012 0032	GC

NEW

Colour chart:

NN

RAL  
9005

# REGLO TABLES

## CHARACTERISTICS OF THE METAL STRUCTURE

The electrically height-adjustable REGLO table rests on two rectangular steel tube bases, each measuring 60x30 mm with a thickness of 20/10th, and each equipped with two adjustment jacks. These two bases support the two electrically controlled telescopic lift columns, allowing precise adjustment of the desired working height. The 20/10th thick sheet steel cross-member located between the two columns ensures excellent frame rigidity. An omega-shaped profile with a thickness of 20/10th, houses the control box and all connection cables. The height adjustment range is from 712 to 1212mm, excluding the worktop thickness.

The structure is finished with a fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

The height adjustment columns are finished with smooth black epoxy paint.

### Remote Control:

The remote control combines modern design with intuitive and practical use. The up and down buttons are designed to be easily recognised by touch, so users do not need to look at them during operation. The remote control comes with a 1700mm cable and an RJ45 plug.

## ASSOCIATION OF FRAME AND WORKTOP

The REGLO frame can accommodate 24mm plywood worktops, 28mm and 19mm melamine worktops.

The worktop is fixed to the structure using VBA TB 5x20 screws.

### Design and Modularity:

An elegant design that perfectly complements the robustness and refined finish of the table. This table offers great flexibility and modularity, allowing it to adapt to the needs of each task and operator. The table is delivered as a kit for quick and easy assembly.

## WORKBENCH EQUIPMENT

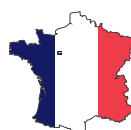
The REGLO table can be equipped, in the upper section, with uprights to accommodate a range of equipment: shelves, rails,

lighting supports, perforated panels, various supports, power strips, etc.

## CERTIFICATIONS AND LABELS

Worktops are PEFC certified.

The uniformly distributed permissible load for the REGLO is 140kg in dynamic use.



In compliance with standard XPD 65762



ALL OUR  
EQUIPMENT  
PAGES 38 TO 51

**NEW**

140kg

Electrical adjustment version (dynamic load)

**ELECTRICAL ADJUSTMENT**



**PRODUCT BENEFITS**

- + Value-priced
- + Ergonomics
- + Functionality
- + Versatility



**INDUSTRY-SPECIFIC APPLICATIONS**

- After-Sales Service - Information
- Technology - Laboratory - Methods office - Research and Design Office
- Packing - Quality - Maintenance
- Metrology - Teaching - Trade



REGLO TABLE, ELECTRICAL HEIGHT ADJUSTMENT, 24MM PLYWOOD WORKTOP

W.	D.	H.	Reference	Colour Code
1200	750	736 to 1236	W01 017 0003	NN
1500			W01 017 0004	NN
1800			W01 017 0005	NN
2000			W01 017 0006	NN



REGLO TABLE, ELECTRICAL HEIGHT ADJUSTMENT, 28MM MELAMINE WORKTOP

W.	D.	H.	Reference	Colour Code
1200	750	740 to 1240	W01 017 0010	NN
1500			W01 017 0011	NN
1800			W01 017 0012	NN
2000			W01 017 0013	NN



REGLO TABLE, ELECTRICAL HEIGHT ADJUSTMENT, 19MM MELAMINE WORKTOP

W.	D.	H.	Reference	Colour Code
1200	750	731 to 1231	W01 017 0017	NN
1500			W01 017 0018	NN
1800			W01 017 0019	NN
2000			W01 017 0020	NN



REGLO table with a 24mm plywood worktop, electrically height adjustable.

<b>BI</b>	<b>GA</b>	<b>GC</b>
RAL 5015	RAL 7016	RAL 7035

# PACKLOG WORKSTATIONS

## CHARACTERISTICS OF THE METAL STRUCTURE

The frame is composed of a steel tube structure with a thickness of 20/10th and folded sheet steel with a thickness of 25/10th. The load support panel is made of 12/10th thick folded sheet steel.

The legs are made of welded tubes with a cross-section of 40x40mm, and the horizontal cross-members are made of sheet steel folded into a U-section with dimensions of 40x60x40mm. Three cross-members link the legs: two in the upper section under the worktop and one in the lower section. A load support panel, connecting the two scales, is fixed to the rear, at the top of the station.

The notches, spaced every 20mm, enable easy height adjustment and identification. This sliding adjustment system is easy to use thanks to the four screws, which do not need to be removed. The adjustment stroke ranges from 740 to 1020mm for the frame, excluding the worktop thickness.

The structure is finished with a fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

The leg tubes are equipped with plastic end caps to prevent floor damage.

## ASSOCIATION OF FRAME AND WORKTOP

The PACKLOG workbench structure can accommodate 40mm and 24mm plywood worktops, 30mm RESITOP laminate worktops

and 28mm melamine worktops. The worktop is secured to the frame using VBA TB 5x20 screws.

## WORKBENCH EQUIPMENT

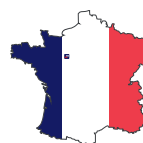
The uprights on the PACKLOG workstation allow for the addition of accessories tailored to specific tasks. This includes a wide range of accessories designed specifically for packaging tasks, such as dispenser reels for Kraft paper or blister wrap, under-

workbench dispensers, cutting bars, Zebra printer stands, and various shelves including those with box dividers.

## CERTIFICATIONS AND LABELS

Worktops are PEFC certified.


The uniformly distributed permissible load for the PACKLOG is 300kg.




In compliance with standard XPD 65762



ALL OUR  
EQUIPMENT  
PAGES 38 TO 51

  
300kg  
Mechanical  
adjustment version

  
PEFC  
10-31 11006  
www.pefc-france.org

  
5 YEAR  
WARRANTY

  
MECHANICAL  
ADJUSTMENT



**PRODUCT BENEFITS**

- + Medium load
- + Optional equipment
- + Ergonomics
- + Functionality
- + Versatility



**INDUSTRY-SPECIFIC APPLICATIONS**

- Assembly - Trade - Packing
- Storage - Logistics - Warehousing
- Order picking



# WORKBENCHES AND WORKSTATIONS

## PACKLOG, MECHANICAL HEIGHT ADJUSTMENT

Colour chart:

<b>BI</b>	<b>GA</b>	<b>GC</b>
RAL <b>5015</b>	RAL <b>7016</b>	RAL <b>7035</b>



PACKLOG WORKSTATION, MECHANICAL HEIGHT ADJUSTMENT, 40MM PLYWOOD WORKTOP

Load support panel in light grey RAL 7035.

W.	D.	H.	Reference	Colour Code		
1200	750	780 to 1060	W01 002 0510	BI or GA or GC		
1500			W01 002 0511	BI or GA or GC		
1800			W01 002 0512	BI or GA or GC		
2000			W01 002 0513	BI or GA or GC		



PACKLOG WORKSTATION, MECHANICAL HEIGHT ADJUSTMENT, 24MM PLYWOOD WORKTOP

Load support panel in light grey RAL 7035.

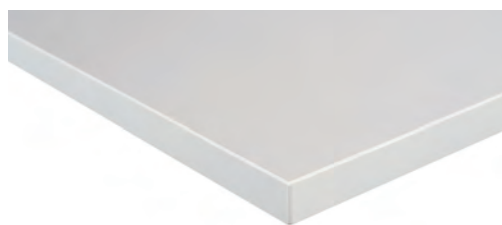
W.	D.	H.	Reference	Colour Code		
1200	750	764 to 1044	W01 002 0520	BI or GA or GC		
1500			W01 002 0521	BI or GA or GC		
1800			W01 002 0522	BI or GA or GC		
2000			W01 002 0523	BI or GA or GC		



PACKLOG WORKSTATION, MECHANICAL HEIGHT ADJUSTMENT, 30MM RESIN TOP LAMINATE WORKTOP

Load support panel in light grey RAL 7035.

W.	D.	H.	Reference	Colour Code		
1200	750	770 to 1050	W01 002 0590	BI or GA or GC		
1500			W01 002 0591	BI or GA or GC		
1800			W01 002 0592	BI or GA or GC		
2000			W01 002 0593	BI or GA or GC		



PACKLOG WORKSTATION, MECHANICAL HEIGHT ADJUSTMENT, 28MM MELAMINE WORKTOP

Load support panel in light grey RAL 7035.

W.	D.	H.	Reference	Colour Code		
1200	750	768 to 1048	W01 002 0600	BI or GA or GC		
1500			W01 002 0601	BI or GA or GC		
1800			W01 002 0602	BI or GA or GC		
2000			W01 002 0603	BI or GA or GC		

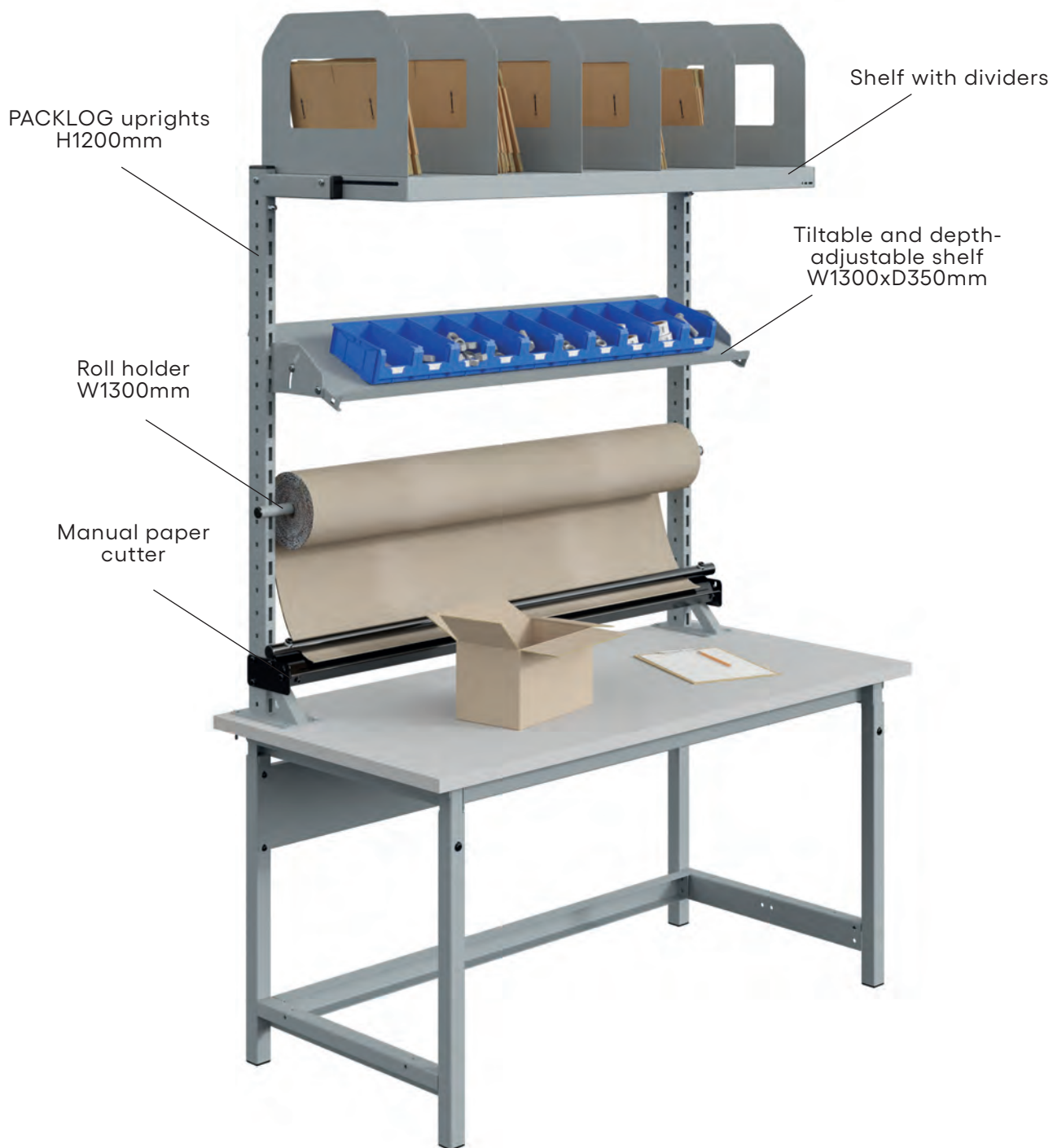


PACKLOG workstation with a 24mm plywood worktop, mechanically height adjustable.



ALL OUR  
EQUIPMENT  
PAGES 38 TO 51

**PACKLOG WORKSTATION, MECHANICAL HEIGHT ADJUSTMENT,  
W1500XD750XH770 TO 1050MM, 30MM RESITOP LAMINATE  
HIGH THERMAL RESISTANCE WORKTOP**



<b>BI</b>	<b>GA</b>	<b>GC</b>
RAL 5015	RAL 7016	RAL 7035

# TPL TABLES

## CHARACTERISTICS OF THE METAL STRUCTURE

The frame consists of a steel tube structure with a thickness of 20/10th and folded sheet steel with a thickness of 25/10th.

The legs are made of welded tubes with a cross-section of 40x40mm. The two horizontal cross-members in the upper section are made of U-shaped folded sheet steel with a section of 40x60x40mm.

The structure is finished with a fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

The product is designed to conceal screws or bolts after the assembly of metal components, providing enhanced protection against potential injury to users.

The leg tubes are equipped with plastic end caps to prevent floor damage.

## ASSOCIATION OF FRAME AND WORKTOP

The TPL table structure is designed to accommodate 24mm plywood and 19mm melamine worktops.

The worktop is secured to the frame using VBA TB 5x20 cross-head screws and can be placed flush or centred depending on usage requirements and constraints.

## WORKBENCH EQUIPMENT

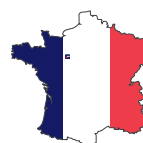
The 24mm plywood worktop can be equipped with uprights in the upper section to accommodate various equipment such as shelves, rails, lighting supports, perforated panels, and reels,

etc. This setup provides users with easy access to work tools in optimal ergonomic conditions.

## CERTIFICATIONS AND LABELS

Worktops are PEFC certified.

The admissible load for the TPL table is 250kg.



In compliance with standard XPD 65762



ALL OUR  
EQUIPMENT  
PAGES 38 TO 51

**250kg**  
Fixed height version

**5 YEAR WARRANTY**



**FIXED HEIGHT**



**PRODUCT BENEFITS**

- + Medium load
- + Value-priced
- + Versatility



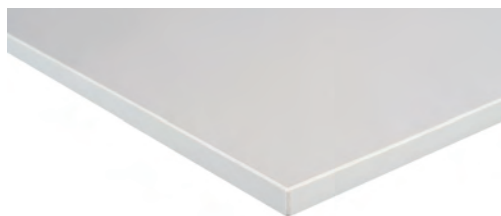
**INDUSTRY-SPECIFIC APPLICATIONS**

After-Sales Service - Assembly  
Information Technology - Logistics - Packing  
Order picking - Storage - Trade - Teaching  
Warehousing



TPL TABLE, 24MM PLYWOOD WORKTOP

W.	D.	H.	Reference	Colour Code		
1200			W01 003 0001	Bl or GA or GC		
1500	750	824	W01 003 0002	Bl or GA or GC		
2000			W01 003 0003	Bl or GA or GC		



TPL TABLE, 19MM MELAMINE WORKTOP

W.	D.	H.	Reference	Colour Code		
1200			W01 003 0004	Bl or GA or GC		
1500	750	819	W01 003 0005	Bl or GA or GC		
2000			W01 003 0006	Bl or GA or GC		

# EQUIPMENT



Workbench equipment enhances workbenches and workstations, providing increased functionality, organisation, productivity, and ergonomics.



**39** SUPERSTRUCTURE EQUIPMENT

**40** STORAGE EQUIPMENT

**46** PACKING EQUIPMENT

**48** ELECTRICAL EQUIPMENT

**50** COMPUTER EQUIPMENT

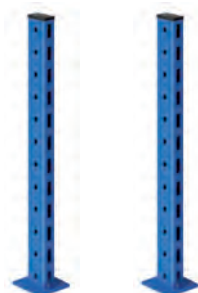
**51** ERGONOMIC EQUIPMENT



### SUPERSTRUCTURE UPRIGHTS WITH CROSSBAR

Uprights made of perforated steel tube, 60x30mm section. H30xW10mm perforations at 50mm intervals on front and rear faces, H10xW10mm at 50mm intervals on side faces. Fixed to the workbench top with plates and counterplates. Uprights may be employed to attach accessories (shelves, rails, panels, or various stands) to the perforations on the front, rear, or sides. Upper crossbar made of 10/10th sheet steel with 10x10mm square perforations. Finished with a fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

Model	H.	Reference	Colour Code		
2 uprights + 1 crossbar W865 for min. W1000/1200 workbench	1200	W01 008 0110	Bl or GA or GC		
2 uprights + 1 crossbar W1300 for min. W1500 workbench		W01 008 0111	Bl or GA or GC		
3 uprights + 2 crossbars W635 for min. W1500 workbench		W01 008 0112	Bl or GA or GC		
3 uprights + 2 crossbars W635+W865 for min. W1800 workbench		W01 008 0113	Bl or GA or GC		
3 uprights + 2 crossbars W865 for min. W2000 workbench		W01 008 0114	Bl or GA or GC		



### SUPERSTRUCTURE UPRIGHTS WITHOUT CROSSBAR

Uprights for equipment fixation: perforated panels, shelves, grab containers support rails, etc. Fixed with plates and counterplates to the workbench top. Finished with a fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

Model	H.	Reference	Colour Code		
1 upright	1200	W01 008 0370	Bl or GA or GC		
2 uprights	600	W01 008 0371	Bl or GA or GC		
		W01 008 0115	Bl or GA or GC		



### UPRIGHTS FOR PACKLOG SUPERSTRUCTURE WITHOUT CROSSBAR

The use of PACKLOG uprights, equipped with a reinforcing leg, is required when using the depth-adjustable shelf with dividers. They are fixed to the workbench top with plates and counterplates. Finished with a fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

Model	H.	Reference	Colour Code		
2 PACKLOG uprights	1200	W01 008 0360	Bl or GA or GC		
3 PACKLOG uprights		W01 008 0361	Bl or GA or GC		
1 PACKLOG upright		W01 008 0372	Bl or GA or GC		



### GALVANISED LOWER SHELF FOR SI AND PTH WORKBENCH

Galvanized lower shelves are designed to fit onto SI and PTH workbenches, resting on the side scale crossbars and the central longitudinal crossmember. They feature notches to ensure proper support between the leg supports. These shelves are made from galvanized sheet steel, 15/10th thick. The fold thickness on the front and rear faces is 60mm.

W.	D.	Reference		
1200	750	W01 001 0471		
1500		W01 001 0472		
1800		W01 001 0473		
2000		W01 001 0474		



### MELAMINE LOWER SHELF FOR PTH WORKBENCH

Melamine lower shelves are designed to fit onto PTH workbenches, resting on the side scale crossbars and the central longitudinal crossmember. They are made from chipboard with a melamine finish, 19mm thick, and 2mm ABS edges. Melamine shelves are not compatible with 520mm high drawer units.

W.	D.	Reference		
1200	750	W01 002 0133		
1500		W01 002 0134		
1800		W01 002 0135		
2000		W01 002 0136		



### SUSPENDED DRAWER UNITS

The drawer units can be suspended beneath the workbench frames using the supplied mounting plates. They are made from 10/10th thick folded sheet steel. The housing and drawers are assembled by spot welding. The drawer fronts feature an integrated full-length handle. They are mounted on full-extension ball-bearing telescopic slides.

Selective drawer release prevents multiple drawers from opening simultaneously, reducing the risk of tipping.

The drawers are secured with a central locking system.

Overall dimensions: D600xW460mm. Heights: 220mm for the single-drawer unit, 370mm for the two-drawer unit, and 520mm for the three-drawer unit. Drawer front height: 150mm.

Internal drawer dimensions are: W380xD542xH130mm (sides and rear H60mm).

Maximum load per drawer: 50kg.

Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C

Model	H.	Reference	Colour Code
1 drawer unit H150	220	W01 009 0096	GC
2 drawer unit H150	370	W01 009 0097	GC
3 drawer unit H150	520	W01 009 0098	GC
5 drawer cabinet 1xH75 and 4xH150	800	W01 009 0099	GC



### MOBILITY KIT FOR 3 OR 5 DRAWER UNITS

The kit consists of a 10/10th thick folded sheet steel top and a set of four swivel castors, 100mm in diameter, two of which are fitted with brakes.

It is mounted on the drawer units to make them mobile. Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

Reference	Colour Code
W01 009 0100	GC



#### UPPER SHELF EXTENSION

Made from folded sheet steel, 12/10th thickness. Includes 2 removable exterior side panels for cables, capable of accommodating cables with a diameter of up to 35mm. Maximum load capacity: 100kg. Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

W.	D.	H.	Reference	Colour Code		
1200 (useful 1030)	400	650	W01 008 0095	GC		
1500 (useful 1305)			W01 008 0096	GC		
1800 (useful 1605)			W01 008 0097	GC		
2000 (useful 1805)			W01 008 0098	GC		



#### INTERMEDIATE SHELF FOR UPPER SHELF EXTENSION

Made from folded sheet steel, 12/10th thickness. Height-adjustable shelf in 120mm increments (170mm, 290mm, 410mm, or 530mm above the workbench top) between the sides of the upper shelf extension. Maximum load: 50kg. The intermediate shelf is not compatible with the perforated paneW. Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

W.	D.	H.	Reference	Colour Code		
1200 (useful 1030)	400	60	W01 008 0099	GC		
1500 (useful 1305)			W01 008 0100	GC		
1800 (useful 1605)			W01 008 0101	GC		
2000 (useful 1805)			W01 008 0102	GC		



#### WORKTOP BASE CABINET WITH ROLLER SHUTTER DOOR

Body made of folded sheet steel, 10/10th thickness, assembled by spot welding. Features a PVC slatted curtain door, sliding laterally on each side, with a key-lock closure.

Useful height: 760mm (access: 700mm).

Useful depth: 155mm.

The rear panel has 10x10mm perforations with a pitch of 38mm for hanging tool holders, maximum depth 150mm.

Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.



Model	W.	D.	H.	Reference	Colour Code		
Worktop base cabinet with roller shutter door	1500 (useful 1380)	250	800	W01 008 0107	GC		
	2000 (useful 1880)			W01 008 0108	GC		
Set of 15 mixed accessories for base cabinet				W01 008 0245			



# WORKBENCHES AND WORKSTATIONS

## STORAGE EQUIPMENT

Colour chart:

<b>BI</b>	<b>GA</b>	<b>GC</b>
RAL <b>5015</b>	RAL <b>7016</b>	RAL <b>7035</b>



### PERFORATED PANEL WITH 2 UPRIGHTS

H605mm uprights made of perforated steel tube with a section of 60x30mm and H30xW10mm perforations at 50mm intervals on the front and rear faces, and H10xW10mm perforations at 50mm intervals on the side faces.

Fixed with a plate and counter-plate to the workbench top.

The perforated panels are made of folded sheet steel, 10/10th thick, H585mm. Perforations are H10xW10mm at a pitch of 38mm for hanging tool holders. Includes two cable entries with a diameter of 35mm.

Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

Model	H.	Reference	Colour Code
Workbench W1200	605	W01 008 0116	Bl or GA or GC
Workbench W1500		W01 008 0117	Bl or GA or GC
Workbench W1800		W01 008 0118	Bl or GA or GC
Workbench W2000		W01 008 0119	Bl or GA or GC



### PERFORATED PANEL TO BE MOUNTED BETWEEN THE SUPERSTRUCTURE UPRIGHTS

Perforated panel made of 10/10th thick sheet steel with 10x10mm square perforations at a 38mm pitch for hanging tool-holder equipment. Depth: 30mm.

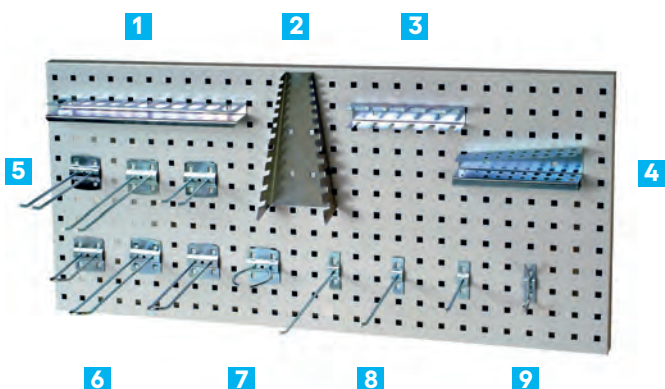
Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

W.	H.	Reference	Colour Code
635	395	W01 008 0120	GC
865		W01 008 0121	GC
1300		W01 008 0122	GC

### TOOL-HOLDER ACCESSORIES FOR PERFORATED PANEL

The tool holder is designed to accommodate various tools such as screwdrivers, spanners, hex wrenches, sockets, blister packs, etc. Made of galvanised steel, it can be easily clipped into the perforations.

The worktop base cabinet is compatible only with hooks that have a maximum depth of 150mm.



	Model	Reference
1	12 sockets support	W01 008 0141
2	12 open-end spanners support	W01 008 0142
3	6 screwdrivers support	W01 008 0143
4	20 hex keys support	W01 008 0144
5	Double rod hook D160	W01 008 0145
	Double rod hook D200	W01 008 0146
	Double rod hook D100	W01 008 0147
6	Double hook closed D100	W01 008 0148
	Double hook closed D200	W01 008 0149
	Double hook closed D160	W01 008 0150
7	Loop ring hook diameter 55	W01 008 0151
	Single rod hook D100	W01 008 0152
	Single rod hook D160	W01 008 0153
8	Single rod hook D200	W01 008 0154
	Double coat hook D50	W01 008 0155
9	Set of 15 mixed accessories	W01 008 0156
	Set of 15 mixed accessories for worktop base cabinet	W01 008 0245



#### TILTING AND DEPTH-ADJUSTABLE SHELVES TO BE MOUNTED BETWEEN THE TWO UPRIGHTS OF THE SUPERSTRUCTURES

Made of folded sheet steel, 12/10th thickness. Fastened between the superstructure uprights, the shelves are reversible, allowing the 25mm edge to be positioned at the front or back.

Inclination up to 45°. Max load: 50kg.

Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

W.	D.	Reference	Colour Code
635	350	W01 008 0126	GC
865		W01 008 0127	GC
1300		W01 008 0128	GC
635	450	W01 008 0129	GC
865		W01 008 0130	GC
1300		W01 008 0131	GC



#### EURO CONTAINERS

Grey polypropylene containers with European dimensions.

Resistant to oils, greases, and temperature variations.

Full sides.

Model	W.	D.	H.	Reference
Capacity of 44.2 litres	600	400	220	W01 008 0228
Capacity of 20.8 litres	400	300		W01 008 0229
Capacity of 64.5 litres	600	400	320	W01 008 0230

# WORKBENCHES AND WORKSTATIONS

## STORAGE EQUIPMENT

Colour chart:



### GRAB CONTAINERS SUPPORT RAIL TO BE MOUNTED BETWEEN THE TWO UPRIGHTS OF THE SUPERSTRUCTURES

Made of 20/10th thick folded sheet steel.

The grab container rails are fastened between the superstructure uprights. The actual useful length of the rails should be increased by 20mm compared to the indicated dimensions.

There are two possible positions for the grab container rails: vertical or inclined 15° forward.

Max load: 50kg.

Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

W.	Reference	Colour Code
635	W01 008 0161	GC
865	W01 008 0162	GC
1300	W01 008 0163	GC



### MINI-RAIL FOR HOOKING GRAB CONTAINERS ONTO THE PERFORATED PANEL

The mini-rail is fixed to the H10xW10mm perforations of the perforated panels.

Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

W.	Reference	Colour Code
145	W01 008 0160	GC



### GRAB CONTAINERS

Plastic grab containers, stackable. Resistant to oils, greases, and temperature variations.

Featuring a label area (labels not included) and a gripping handle.

The bins can be fastened by clipping into the grab container rails or mini-rails.

Model	W.	D.	H.	Reference
Set of 48 1L red grab containers	105	160	75	W01 008 0216
Set of 48 1L blue grab containers				W01 008 0219
Set of 48 1L yellow grab containers				W01 008 0222
Set of 48 1L grey grab containers				W01 008 0225
Set of 38 3.5L red grab containers	144	235	120	W01 008 0217
Set of 38 3.5L blue grab containers				W01 008 0220
Set of 38 3.5L yellow grab containers				W01 008 0223
Set of 38 3.5L grey grab containers				W01 008 0226
Set of 24 10L red grab containers	205	345	163	W01 008 0218
Set of 24 10L blue grab containers				W01 008 0221
Set of 24 10L yellow grab containers				W01 008 0224
Set of 24 10L grey grab containers				W01 008 0227



#### TRAY

Made of folded sheet steel with a thickness of 20/10th. The shelves can be fastened by clipping into the grab container rails or screwed into the superstructure uprights and perforated panels.

The front edge has a height of 21mm, and the shelf depth is 220mm.

Max load: 10kg.

Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

W.	D.	Reference	Colour Code		
340	250	W01 008 0334	GC		
510		W01 008 0335	GC		



#### MULTI-PURPOSE TRAY

Made of folded sheet steel, 20/10th thickness. The multi-function shelves can be fastened by clipping into the grab container rails or screwed into the superstructure uprights and perforated panels. Notches enable the attachment of a barcode scanner or adhesive tape dispenser.

The front edge has a height of 21mm.

Maximum load capacity: 10kg.

Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

W.	D.	Reference	Colour Code		
330	240	W01 008 0302	GC		



#### HOLDER FOR 10 A4 SLEEVES

Set of 10 transparent A4-sized sleeves with coloured edges, fastened to a metal stand.

Model	Reference		
Holder for 10 A4 sleeves	W01 008 0190		



#### 25L BIN WITH SUPPORT

The overall dimensions are W340xD258xH344mm. The bin can be positioned widthwise or depthwise and is mounted to the workbench ladders, under the worktop. Multiple bins can be fixed side by side on the workstation for recycling purposes.

Reference	Colour Code		
W01 008 0349	GC		



Workbench composed of:  
- Shelf with dividers  
- Tiltable and depth-adjustable shelf  
- Reel bar  
- Manual paper cutter



**SHELF WITH DIVIDERS**

The shelf is depth-adjustable forwards or backwards, with a total travel of 210mm, and attaches between the PACKLOG superstructure uprights. The dividers are fixed to the shelf with screws and nuts, at a pitch of 125mm. Divider dimensions: H350xD500mm.

Model	W.	Reference	Colour Code		
6 dividers	1300	W01 008 0344	GC		



**MANUAL PAPER CUTTER**

Cutter guide channel for precise cutting, equipped with a return spring to hold the film and an open-position locking system. It can be fastened on or under the worktop or between the uprights. Maximum roll length: 1250mm. Available only in smooth black.

W.	Reference	Colour Code		
1300	W01 008 0340	NL		



**ROLL HOLDER**

Manufactured from round steel tube with a diameter of 25mm. It can be attached between superstructure uprights by simply clipping, or under the chassis for the under-station version. Designed for installing rolls of bubble wrap, kraft paper, or corrugated cardboard. Maximum load capacity: 40kg. Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

W.	Reference	Colour Code		
865	W01 008 0303	GC		
1300	W01 008 0304	GC		
1760	W01 008 0305	GC		



**UNDERSTATION ROLL DISPENSER**

For reels of bubble wrap, kraft paper, or corrugated cardboard. Maximum load capacity: 40kg. Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C. Maximum roll diameter: 500mm on PACKLOG when adjusted to the lower position.

W.	Reference	Colour Code		
1310 (for min. W1500 workbench)	W01 008 0331	GC		



#### TRAY

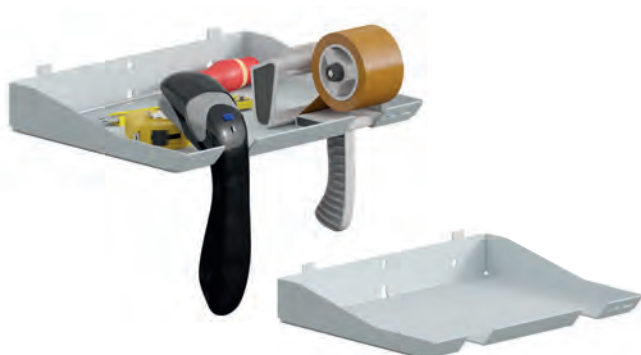
Made of folded sheet steel with a thickness of 20/10th. The shelves can be fastened by clipping into the grab container rails or screwed into the superstructure uprights and perforated panels.

The front edge has a height of 21mm, and the shelf depth is 220mm.

Max load: 10kg.

Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

W.	D.	Reference	Colour Code		
340	250	W01 008 0334	GC		
510		W01 008 0335	GC		



#### MULTI-PURPOSE TRAY

Made of folded sheet steel, 20/10th thickness. The multi-function shelves can be fastened by clipping into the grab container rails or screwed into the superstructure uprights and perforated panels. Notches enable the attachment of a barcode scanner or adhesive tape dispenser.

The front edge has a height of 21mm.

Maximum load capacity: 10kg.

Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

W.	D.	Reference	Colour Code		
330	240	W01 008 0302	GC		



#### 25L BIN WITH SUPPORT

The overall dimensions are W340xD258xH344mm. The bin can be positioned widthwise or depthwise and is mounted to the workbench ladders, under the worktop. Multiple bins can be fixed side by side on the workstation for recycling purposes.

Reference	Colour Code		
W01 008 0349	GC		



#### DOUBLE LABEL DISPENSER

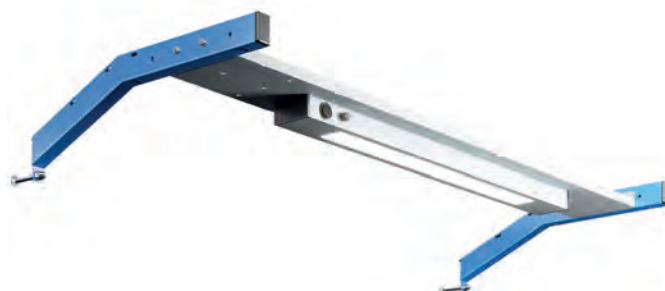
150mm wide on each side, with a diameter of 25mm.

It can be fastened to an upright, grab container rail, or perforated panel.

Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

Reference	Colour Code		
W01 008 0301	GC		

<b>BI</b>	<b>GA</b>	<b>GC</b>
RAL <b>5015</b>	RAL <b>7016</b>	RAL <b>7035</b>



### LUMINAIRE WITH LIGHTING SUPPORT FOR FASTENING TO THE SUPERSTRUCTURE UPRIGHTS

The LED luminaire and lighting support assembly consists of the support and the luminaire. The luminaire is available in lengths of 860mm or 1290mm and is fastened to the plate using two screws. The plate is finished in light grey RAL 7035, with fine-textured structured epoxy powder paint, oven-polymerised at 180°C. The luminaire housing is finished in smooth light grey RAL 7035.

The luminaire features an on/off switch and a potentiometer for brightness adjustment. Power: 24W. Luminous flux: 4600 lumens. Colour temperature: 4000K. Dimmable from 20% to 100%. Supplied with a 3m cable and plug. Voltage: 230V.

Model	Reference	Colour Code
Luminaire W860 for uprights W865	W01 008 0380	BI or GA or GC
Luminaire W860 for uprights W1300	W01 008 0381	BI or GA or GC
Luminaire W1290 for uprights W1300	W01 008 0384	BI or GA or GC
Luminaire W1290 for uprights W1530	W01 008 0385	BI or GA or GC
Luminaire W1290 for uprights W1760	W01 008 0386	BI or GA or GC

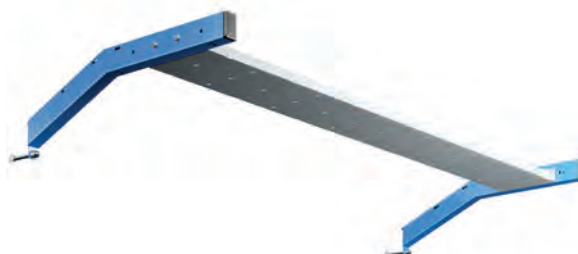


### LIGHTING SUPPORT WITH 15W NON-DIMMABLE LED LUMINAIRE

The lighting support and LED strip assembly consists of the lighting support and an LED strip.

The luminaire can be fixed to the metal plate or mounted under the shelf with dividers. A switch allows the selection of either a 3000K or 4000K colour temperature. Luminous flux: 1500 lumens. Supplied with a 2m cable and plug. Direct connection to a 230-volt power supply.

Model	Reference	Colour Code
W810 for uprights W865	W01 008 0387	BI or GA or GC
W810 for uprights W1300	W01 008 0388	BI or GA or GC
LED strip only	W01 008 0270	



### LIGHTING SUPPORT WITH TILTING AND DEPTH ADJUSTABLE METAL PLATE

Luminaire support consisting of two arms made from 50x30mm steel tube and a metal plate for the luminaire.

The plate, finished in light grey RAL 7035, features pre-drilled holes for luminaire attachment and can tilt forward or backward in positions ranging from -15° to +15°. It is secured to the arms with screws and adjustable into three front-to-back positions in 60mm increments.

The two arms are mounted to the workbench uprights. The luminaire support can optionally accommodate up to two rails for trolleys: one in front of the plate and one behind. Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

Model	Reference	Colour Code
Lighting support W865 mm	W01 008 0376	BI or GA or GC
Lighting support W1300 mm	W01 008 0377	BI or GA or GC
Lighting support W1300 mm	W 01 008 0378	BI or GA or GC
Lighting support W1760 mm	W01 008 0379	BI or GA or GC



#### ADDITIONAL TUBULAR LED LIGHT

Magnetic fastening under the shelf or on an upright. Luminous flux, powerful and uniform. Connects directly to a 230-volt supply via a 2m-long cable. Watertight design. Guaranteed for 50,000 hours of operation. Light temperature: 5,000K

Model	W.	Diameter	Reference
PMMA tube	520	20	W01 008 0178
Polycarbonate tube	670	40	W01 008 0177

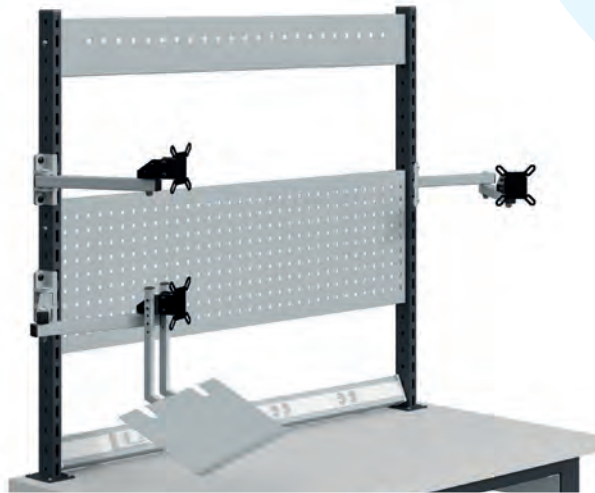


#### RECLINED POWER STRIP WITH CIRCUIT-BREAKER

Very simple and quick to install, the strip includes fixing tabs for positioning at the back of the work surface. Three dimensions are available, providing different socket spacing solutions based on the intended use. It features 6 sockets (2 phases + Earth: 220V - 16A) and a 30mA differential circuit breaker. The bare cable output is 3G2.5, with a length of 3m. The body is made of an aluminum profile with rear mounting brackets and includes an operation indicator light.

Model	W.	Reference
6 sockets 2P+E	615	W01 008 0246
	860	W01 008 0247
	1286	W01 008 0248





**MONITOR STAND - FOR UP TO 27-INCH DISPLAYS**

Made of folded sheet steel with a thickness of 20/10th. For maximum 27-inch screens.

VESA mounting hole pattern 75/75mm or 100/100mm.

Fixed with screws to the superstructure uprights. The model without arms can be mounted on the uprights, perforated panels, or the grab container rail.

Arms made of steel tube with a section of 30x30mm. Lengths: short arm 80mm, long or double arm: 290mm per arm.

Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

The VESA mounts are in smooth black RAL 9005.

Model	Reference	Colour Code		
Short arm	W01 008 0312	GC		
Long arm	W01 008 0313	GC		
Double arm	W01 008 0314	GC		
Without arm	W01 008 0329	GC		



**MONITOR – KEYBOARD STAND: 15-27 INCHES**

Made of folded sheet steel with a thickness of 20/10th. For maximum 27-inch screens.

VESA mounting hole pattern 75/75mm or 100/100mm.

Fixed with screws to the superstructure uprights. Arms made of steel tube with a section of 30x30mm. Lengths: short arm 80mm, long or double arm: 290mm per arm.

Keyboard stand dimensions: W550xD250mm, with an edge height of 20mm. The stand is made of steel tubes with a cross-section of 20x20mm and is height-adjustable, with a stroke of 60mm in 20mm increments.

Finished with a fine-textured structured epoxy powder paint, oven-polymerised at 180°C. The monitor fastening support is available in black only. Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

The VESA mounts are in smooth black RAL 9005.

Model	Reference	Colour Code		
Short arm	W01 008 0315	GC		
Long arm	W01 008 0316	GC		
Double arm	W01 008 0317	GC		



**ZEBRA PRINTER SLIDING SUPPORT STAND**

Support stand designed to hold a ZEBRA printer. It fastens underneath the frame. Overall dimensions: W427xD588xH350mm. Features a fully extendable sliding shelf for easy access to the printer. Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C

Reference	Colour Code		
W01 008 0300	GC		





Height-adjustable,  
fixed inclination  
version.



Height-adjustable  
and reclining version.

### INDEPENDENT FOOT-REST

Made of folded sheet steel with a thickness of 12/10th (or 20/10th for the reclining version) and steel tubes with cross-sections of 40x20mm and 25x25mm. Features a non-slip surface and floor-levelling jacks.

Height adjustable from 70mm to 250mm above ground level.

The reclining version offers adjustable inclination from 0° to 20° and depth with a stroke of 85mm.

Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

Model	W.	D.	Reference	Colour Code		
Fixed version	500	385	W01 008 0210	GC		
Reclining version			W01 008 0211	GC		



SI



PTH

### SETS OF 4 CASTORS

Set of 4 swivel thermoplastic grey anti-marking castors with a 100mm diameter tread, two of which are equipped with brakes, for workbenches. The SI model is compatible with fixed models, as well as mechanically or electrically height-adjustable models. The PTH model is compatible with both fixed and adjustable models.

Maximum load: 300kg for the set of 4 castors.

Model	Reference		
SI	W01 008 0242		
PTH	W01 008 0243		



SI



PTH

### SETS OF 4 JACKS

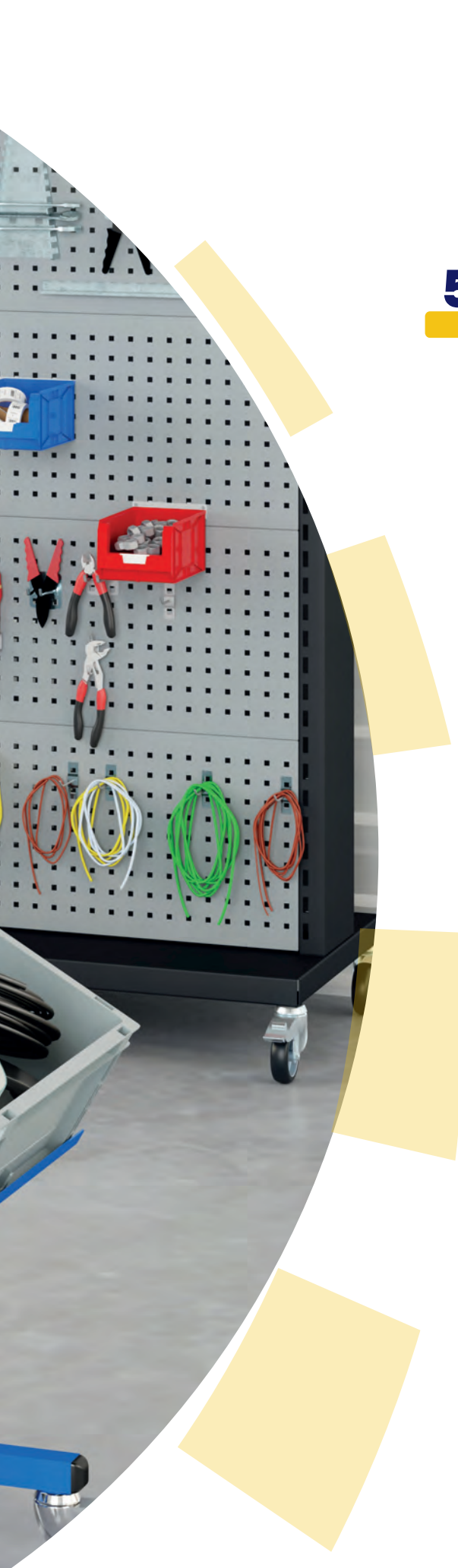
Set of 4 leveling jacks for workbenches. Stroke: 30mm. Maximum load: 500kg for the set of 4 jacks.

Model	Reference		
SI	W01 008 0239		
PTH	W01 008 0241		



# LOGISTICS AND HANDLING





**54** SRI EURO  
CONTAINER STANDS

**55** SRI 2 EURO  
CONTAINER STANDS

**56** TRANSPORT  
TROLLEY FLUXO

**57** MULTIPURPOSE  
TROLLEY MOVIT

**58** TRANSPORT  
TROLLEY CAR

**59** SV WORKSHOP  
TROLLEY



Colour chart:

<b>BI</b>	<b>GA</b>	<b>GC</b>
RAL 5015	RAL 7016	RAL 7035



**SRI EURO CONTAINER STAND, ADJUSTABLE HEIGHT AND TILTING TRAY**

Steel tube base section: 40x40mm.  
Lower vertical upright: 45x45mm steel tube. Upper vertical upright: 50x50mm steel tube.  
Metal tray with front edge and non-slip coating, made from 25/10th thick sheet steel, dimensions 600x395mm.  
Height adjustable from 630 to 860mm in 50mm increments via the central upright.

The worktop offers 3-position tilt adjustment: 0°, 15°, or 30°, using a screw knob.  
Equipped with 4 swivel castors, 100mm in diameter, including 2 with brakes.  
Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.  
Maximum load: 150kg.

W.	D.	H.	Reference	Colour Code
610	410	630-860	W02 002 0011	BI or GA or GC

**EURO CONTAINERS**

Grey polypropylene containers with European dimensions. Resistant to oils, greases, and temperature variations. Full sides.

Model	W.	D.	H.	Reference
Capacity of 44.2 litres	600	400	220	W01 008 0228
Capacity of 20.8 litres	400	300		W01 008 0229
Capacity of 64.5 litres	600	400	320	W01 008 0230





**SRI 2 EURO CONTAINER STAND, ADJUSTABLE HEIGHT AND TILTING TRAY**

Steel tube base section: 50x50mm.  
Lower vertical upright: 45x45mm steel tube. Upper vertical upright: 50x50mm steel tube.  
Metal tray with front edge, made from 25/10th thick sheet steel, dimensions 600x395mm.  
Height adjustable from 650 to 910mm in 50mm increments via the central upright.  
The lower shelf, finished in light grey RAL 7035, is optional.

The worktop offers 3-position tilt adjustment: 0°, 15°, or 30°, using a lever.  
Equipped with 4 swivel castors, 100mm in diameter, including 2 with brakes.  
Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.  
Maximum load: 200kg, with 50kg on the upper tray and 150kg on the lower storage shelf.

Model	W.	D.	H.	Reference	Colour Code
SRI2 Euro container stand with tilting tray				W02 002 0005	Bl or GA or GC
SRI2 Euro container stand with tilting tray and lower shelf	600	398	650-910	W02 002 0013	Bl or GA or GC
Lower storage shelf				W02 002 0008	GC

**EURO CONTAINERS**

Grey polypropylene containers with European dimensions. Resistant to oils, greases, and temperature variations. Full sides.

Model	W.	D.	H.	Reference
Capacity of 44.2 litres	600	400		W01 008 0228
Capacity of 20.8 litres	400	300	220	W01 008 0229
Capacity of 64.5 litres	600	400	320	W01 008 0230

<b>BI</b>	<b>GA</b>	<b>GC</b>
RAL <b>5015</b>	RAL <b>7016</b>	RAL <b>7035</b>



**FLUXO TROLLEY WITH SHELVES**

The FLUXO trolley with shelf retains the features of the FLUXO structure alone. The shelves are tiltable and depth-adjustable, finished in light grey RAL 7035. Maximum load for the entire unit: 200kg. Maximum load per shelf: 50kg. The structure is finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

Model	W.	D.	H.	Reference	Colour Code		
Single-sided with 3 shelves W635xD350mm	746	650	1775	W02 005 0099	BIGC or GAGC or GCGC		
Single-sided with 3 shelves W865xD350mm	976			W02 005 0100	BIGC or GAGC or GCGC		
Single-sided with 3 shelves W1300xD350mm	1411			W02 005 0101	BIGC or GAGC or GCGC		
Single-sided with 3 shelves W635xD450mm	746			W02 005 0105	BIGC or GAGC or GCGC		
Single-sided with 3 shelves W865xD450mm	976			W02 005 0106	BIGC or GAGC or GCGC		
Single-sided with 3 shelves W1300xD450mm	1411			W02 005 0107	BIGC or GAGC or GCGC		
Double-sided with 6 shelves W635xD350mm	746			W02 005 0102	BIGC or GAGC or GCGC		
Double-sided with 6 shelves W865xD350mm	976			W02 005 0103	BIGC or GAGC or GCGC		
Double-sided with 6 shelves W1300xD350mm	1411			W02 005 0104	BIGC or GAGC or GCGC		

**FLUXO TROLLEY WITH PERFORATED PANELS**

The FLUXO trolley with perforated panels retains the features of the FLUXO structure alone. The perforated panels are in light grey RAL 7035, made from 10/10th thick sheet steel with 10x10mm square perforations at a 38mm pitch. Height: 395mm. Maximum load: 200kg. Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.



Model	W.	D.	H.	Reference	Colour Code		
Single-sided with 3 perforated panels W635xH395mm	746	650	1775	W02 005 0111	BIGC or GAGC or GCGC		
Single-sided with 3 perforated panels W865xH395mm	976			W02 005 0112	BIGC or GAGC or GCGC		
Single-sided with 3 perforated panels W1300xH395mm	1411			W02 005 0113	BIGC or GAGC or GCGC		
Double-sided with 6 perforated panels W635xH395mm	746			W02 005 0114	BIGC or GAGC or GCGC		
Double-sided with 6 perforated panels W865xH395mm	976			W02 005 0115	BIGC or GAGC or GCGC		
Double-sided with 6 perforated panels W1300xH395mm	1411			W02 005 0116	BIGC or GAGC or GCGC		

**FLUXO TROLLEY WITH GRAB CONTAINER RAILS**

The FLUXO trolley with container rails retains the features of the FLUXO structure alone. The grab container rails are in light grey RAL 7035, made from 20/10th thick folded sheet steel. There are two possible positions for the grab container rails: vertical or inclined 15° forward. Maximum load for the entire unit: 200kg. Maximum load per rail: 50kg. Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.



Model	W.	D.	H.	Reference	Colour Code		
Single-sided with 6 rails W635mm	746	650	1775	W02 005 0117	BIGC or GAGC or GCGC		
Single-sided with 6 rails W865mm	976			W02 005 0118	BIGC or GAGC or GCGC		
Single-sided with 6 rails W1300mm	1411			W02 005 0119	BIGC or GAGC or GCGC		
Double-sided with 12 rails W635mm	746			W02 005 0120	BIGC or GAGC or GCGC		
Double-sided with 6 rails W865mm	976			W02 005 0121	BIGC or GAGC or GCGC		
Double-sided with 6 rails W1300mm	1411			W02 005 0122	BIGC or GAGC or GCGC		



**FLUXO TROLLEY, STRUCTURE ONLY**

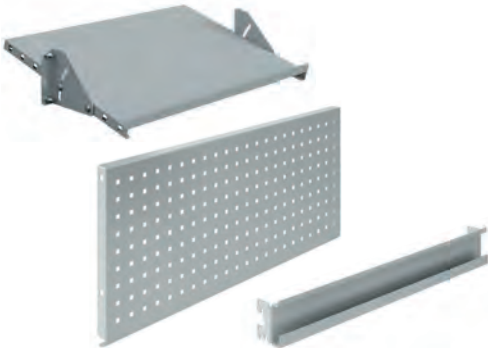
The FLUXO trolley is designed with the principle of optimal modularity, starting with a structure that can accommodate various equipment. The combinations of equipment on the structure are modular and can be modified at any time for reconfiguration of the trolley.

Structure only: the base is made from 25/10th thick folded sheet steel, with two uprights made from 12/10th thick folded sheet steel featuring 10x16mm perforations on the inner side and 30x10mm perforations on the front and rear faces, spaced at a 50mm pitch. The cross-member, available in light grey RAL 7035 only, is made from 12/10th thick folded sheet steel. The entire structure is assembled using screws.

Equipped with 4 swivel castors, 2 of which with brake, diameter 100mm. Maximum load capacity: 200kg.

Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

W.	D.	H.	Reference	Colour Code
746			W02 005 0096	Bl or GA or GC
976	650	1775	W02 005 0097	Bl or GA or GC
1411			W02 005 0098	Bl or GA or GC



**ACCESSORIES FOR FLUXO TROLLEY**

Model	W.	D.	H.	Reference	Colour Code
Tilt and depth-adjustable shelf	635	350	450	W02 005 0078	GC
	865			W02 005 0079	GC
	1300			W02 005 0080	GC
	635	W02 005 0081		GC	
	865	W02 005 0082		GC	
Perforated panel	1300	450	395	W02 005 0083	GC
	635			W01 008 0120	GC
	865			W01 008 0121	GC
	1300			W01 008 0122	GC
Grab container support rail	635	450	395	W01 008 0161	GC
	865			W01 008 0162	GC
	1300			W01 008 0163	GC



**EURO CONTAINERS**

Grey polypropylene containers with European dimensions.

Resistant to oils, greases, and temperature variations.

Full sides.

Model	W.	D.	H.	Reference
Capacity of 44.2 litres	600	400	220	W01 008 0228
Capacity of 20.8 litres	400	300		W01 008 0229
Capacity of 64.5 litres	600	400		W01 008 0230

**MULTIPURPOSE TROLLEY MOVIT**

Folded sheet steel construction, thickness 20/10th. Two horizontal crossmembers made of 25/10th thick folded sheet steel in a U-shape, with a cross-section of 60x40mm, positioned under the worktop.

The base is made of 20/10th thick sheet steel. Equipped with a sheet steel top, thickness 12/10th, and an intermediate shelf, thickness 12/10th, both with reversible edges (upward/downward). The intermediate shelf is adjustable in height in 50mm increments. The finish is light grey RAL 7035. Includes a side handle for manoeuvring. Equipped with four swivel castors with thermoplastic rubber non-marking tyres, 125mm diameter, two of which have brakes. The perforated folded sheet steel sides, with 10x10mm square perforations at a 38mm pitch, allow the attachment of existing equipment for perforated panels (see workbench equipment).

The maximum uniformly distributed load for the MOVIT is 300kg, including 50kg for the intermediate shelf.

Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.



Model	W.	D.	H.	Reference	Colour Code
MOVIT W1200	1200	615	820	W02 010 0001	BIGC or GAGC or GCGC
MOVIT W1500	1500			W02 010 0002	BIGC or GAGC or GCGC
Add. shelf MOVIT W1200	980	515		W01 012 0035	GC
Add. shelf MOVIT W1500	1412			W01 012 0036	GC



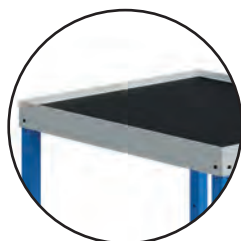
# LOGISTICS AND HANDLING

## TRANSPORT TROLLEYS CAR



Colour chart:

<b>BI</b>	<b>GA</b>	<b>GC</b>
RAL <b>5015</b>	RAL <b>7016</b>	RAL <b>7035</b>



Rubber coating



Manoeuvring handle

### TRANSPORT TROLLEY CAR

Frame composed of 4 steel tube uprights, cross-section 40x40mm. Base and top/trays made of 20/10th thick sheet steel. The top features 4 metal edges, each with a height of 20mm, for models with heights of 910mm and 1275mm. The 815x700mm shelf can accommodate two 600x400mm Euro containers, while the 1275x700mm shelf can accommodate three 600x400mm Euro containers. Fine-textured structured epoxy powder paint finish, oven polymerised at 180°C. Assembled with screws and inserts. Equipped with 4 swivel castors, diameter 100mm, two of which have brakes. Maximum load: 150kg. Optional handle.

Model	W.	D.	H.	Reference	Colour Code
2 levels	815	700	910	W02 006 0011	BIGC or GAGC or GCGC
	1215			W02 006 0012	BIGC or GAGC or GCGC
3 levels	815			W02 006 0013	BIGC or GAGC or GCGC
	1215			W02 006 0014	BIGC or GAGC or GCGC
4 levels	815		1275	W02 006 0015	BIGC or GAGC or GCGC
	1215		W02 006 0016	BIGC or GAGC or GCGC	
5 levels	815	1675	W02 006 0017	BIGC or GAGC or GCGC	
	1215	W02 006 0018	BIGC or GAGC or GCGC		
Manoeuvring handle			W02 006 0007		
Rubber coating (top)	815	700	W02 006 0030		
	1215		W02 006 0031		

### EURO CONTAINERS

Grey polypropylene containers with European dimensions. Resistant to oils, greases, and temperature variations. Full sides.

Model	W.	D.	H.	Reference
Capacity of 44.2 litres	600	400	220	W01 008 0228
Capacity of 20.8 litres	400	300		W01 008 0229
Capacity of 64.5 litres	600	400	320	W01 008 0230

# LOGISTICS AND HANDLING

## WORKSHOP TROLLEYS SV



### SV WORKSHOP TROLLEY WITH 2 SIDE PANELS

Structure comprising a lower base, a top tray, and two folded sheet steel uprights, made from 20/10th thick sheet steel. Available with 2 or 3 levels. The top features 4 metal edges, each with a height of 20mm. Fine-textured structured epoxy powder paint finish, oven polymerised at 180°C. Assembled with screws in inserts. Equipped with 4 swivel castors, diameter 100mm, two of which have brakes. Maximum load capacity: 150kg. Optional handle and rubber coating.

Model	W.	D.	H.	Reference	Colour Code
2 levels	540	670	810	W02 007 0020	Bl or GA or GC
3 levels				W02 007 0021	Bl or GA or GC
Rubber coating (top)				W02 007 0030	
Manoeuvring handle				W02 007 0019	



### SV WORKSHOP TROLLEY WITH 2 SIDE PANELS AND DRAWER UNITS

Structure characteristics identical to the SV trolley alone. The drawer units are made from 10/10th thick folded sheet steel and assembled using spot welding. Integrated full-length handle. The drawers are mounted on telescopic ball-bearing slides with full extraction. Selective drawer opening. They feature central locking. Front height: 150mm. Useful drawer dimensions: W380xD542xH130mm (lateral and rear sides H60mm). Maximum load per drawer: 50kg. Drawer unit colour: Light Grey (GC) RAL 7035. Optional additional handle and rubber coating.

Model	W.	D.	H.	Reference	Colour Code
1 drawer unit H150	540	670	810	W02 007 0022	Bl or GA or GC
2 drawer unit H150				W02 007 0023	Bl or GA or GC
3 drawer unit H150				W02 007 0024	Bl or GA or GC
Rubber coating (top)				W02 007 0030	
Manoeuvring handle				W02 007 0019	

# WORKSHOP STORAGE





**62** ROLLER SHUTTER  
CABINETS

**63** CLEAR DOOR  
CABINETS

**64** HINGED DOOR  
CABINETS

**65** EQUIPPED WORKSHOP  
CABINETS

**68** CUPBOARD  
EQUIPMENT

**69** PERFORATED  
WORKSHOP CABINETS

**70** DESKTOP  
CABINETS

**71** MODULINFO  
CABINETS

**72** LOCKERS

# WORKSHOP STORAGE

## ROLLER SHUTTER DOOR CABINETS



Colour chart:



RAL  
7035



### ROLLER SHUTTER DOOR CABINETS

The casing element of the roller shutter door cabinets is made of spotwelded, 10/10th thick, 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 are recessed in 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, folded sheet steel. They are equipped with a welded omega-form stiffener, providing greater rigidity, and allowing an evenly distributed load of 150kg per shelf.

Height-adjustable in intervals of 25mm, they are secured with galvanised steel latches.

All metal elements are finished with a fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

The roller shutter door cabinets are available in 2 heights: 1000mm (2 shelves) and 1950mm (4 shelves) and a width of 1200mm. The useful width of the cabinet is 1045mm. The useful depth is 390mm for the 450mm deep cabinet and 590mm for the 665mm deep cabinet.

**Attention: The short cabinets are not stackable!**

Useful dimensions of the shelves:

W03 006 0005: W1045xD390mm

W03 006 0006: W1045xD590mm

Compliant with standard NF D65 763.

Model	W.	D.	H.	Reference	Colour Code
Tall cabinet 4 shelves	1200	450	1950	W03 006 0001	GC
		665		W03 006 0002	GC
Short cabinet 2 shelves	1200	450	1050	W03 006 0003	GC
		665		W03 006 0004	GC
1 shelf	1200	450		W03 006 0005	GC
		665		W03 006 0006	GC

# WORKSHOP STORAGE CLEAR DOOR CABINETS



Body colour:



RAL  
7035

Door colour:



RAL  
5015



RAL  
7035

Shelf and  
drawer colour:



RAL  
7035



## CLEAR DOOR CABINETS

The casing element of the transparent door cabinets is made of spot-welded, 10/10th thick, folded sheet steel.

The doors are made of spot-weld assembled, 10/10th thick folded sheet steel. They are fitted with a welded omega-form stiffener, which provides greater rigidity and conceals the closing mechanism. Incorporated in the top and bottom strips of the cabinet casing, they 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 a width of 300mm and height of 700mm for the short cabinet, and a height of 1640mm for 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, folded sheet steel. They are equipped with a welded omega-form stiffener, providing greater rigidity, and allowing an evenly distributed load of 150kg per shelf.

Height adjustable in intervals of 25mm, they are secured with galvanised steel latches.

The shelves are perforated at intervals of 150mm to incorporate vertical dividers with a depth of 500mm. Optional shelves in RAL 7035 GC (Light Grey) are available. The useful dimensions of the shelves are: W996xD440mm.

All elements are finished with a fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

The transparent door cabinets are available in two 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.

Model	W.	D.	H.	Reference	Colour Code
Tall cabinet 4 shelves	1000	500	1950	W03 005 0001	GCBI or GCGC
Short cabinet 2 shelves			1000	W03 005 0002	GCBI or GCGC
1 shelf				W03 002 0005	GC

# WORKSHOP STORAGE HINGED DOOR CABINETS



Body colour:



RAL  
7035

Door colour:



RAL  
5015



RAL  
7016



RAL  
7035

Shelf and  
drawer colour:



RAL  
7035



## HINGED DOOR CABINETS

The casing element of the hinged door cabinets is made of spot-welded, 10/10th thick, folded sheet steel.

The doors are made of spot-weld assembled, 10/10th thick folded sheet steel. They are fitted with a welded omega-form stiffener, which provides greater rigidity and conceals the closing mechanism. Incorporated in the top and bottom strips of the cabinet casing, they 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, folded sheet steel. They are equipped with a welded omega-form stiffener, providing greater rigidity, and allowing an evenly distributed load of 150kg per shelf. Height adjustable in intervals of 25mm, they are secured with galvanised steel latches.

The shelves are perforated at intervals of 150mm to incorporate vertical dividers with a depth of 500mm. Optional shelves in RAL 7035 GC (Light Grey) are available.

The useful dimensions of the shelves are either W996xD440mm or W996xD590mm.

All elements are finished with a fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

The hinged door cabinets are available in two heights: 1000mm (2 shelves) and 1950mm (4 shelves), and in two depths: 500mm and 665mm. The entire width of the cabinet is usable. The 665mm depth provides a useful volume that allows for the longitudinal placement of Europe containers 600x400mm.

**Attention: The short cabinets are not stackable!**

Compliant with standard NF D65 763.

Model	W.	D.	H.	Reference	Colour Code		
Tall cabinet 4 shelves		500	1950	W03 002 0001	GCB1 or GCGA or GCGC		
		665		W03 002 0002	GCB1 or GCGA or GCGC		
Short cabinet 2 shelves	1000	500	1000	W03 002 0003	GCB1 or GCGA or GCGC		
		665		W03 002 0004	GCB1 or GCGA or GCGC		
1 shelf		500		W03 002 0005	GC		
		665		W03 002 0006	GC		

# WORKSHOP STORAGE

## EQUIPPED WORKSHOP CABINETS



Body colour:



RAL  
7035

Door colour:



RAL  
5015



RAL  
7016



RAL  
7035

Shelf and drawer colour:



RAL  
7035



1



2



3

Visuals given as an example of composition

### EQUIPPED WORKSHOP CABINETS

The equipped workshop cabinets have the same features as the hinged door cabinets.  
Hinged door tall cabinets with dimensions W1000 x D500 x H1950mm.  
Drawer depth: D430mm.

	Model	Reference	Colour Code		
	2 telescopic drawers H65 + 2 telescopic drawers H100 + 4 shelves	W03 009 0016	GCBI or GCGA or GCGC		
	1 telescopic drawer H65 + 3 telescopic drawers H100 + 4 shelves	W03 009 0017	GCBI or GCGA or GCGC		
	2 drawers (W445xH160) + 6 drawers (W295xH160) + 6 drawers (W145xH65) + 6 shelves	W03 009 0018	GCBI or GCGA or GCGC		
	2 drawers (W445xH210) + 6 drawers (W445xH160) + 6 drawers (W295xH110) + 6 shelves	W03 009 0019	GCBI or GCGA or GCGC		
	2 drawers (W445xH210) + 6 drawers (W295xH160) + 12 drawers (W145xH110) + 6 drawers (W145xH65) + 8 shelves	W03 009 0020	GCBI or GCGA or GCGC		
	24 drawers (W145xH110) + 12 drawers (W295xH110) + 4 drawers (W445xH110) + 12 shelves	W03 009 0022	GCBI or GCGA or GCGC		
1	18 drawers (W145xH65) + 6 drawers (W295xH65) + 3 drawers (W295xH160) + 2 drawers (W445xH110) + 2 drawers (W445xH160) + 2 drawers (W445xH210) + 10 shelves	W03 009 0024	GCBI or GCGA or GCGC		
2	1 telescopic drawers (W890xH65) + 3 telescopic drawers (W890xH100) + 2 shelves	W03 009 0025	GCBI or GCGA or GCGC		
3	3 telescopic drawers (W890xH65) + 2 telescopic drawers (W890xH100) + 2 shelves	W03 009 0026	GCBI or GCGA or GCGC		



# WORKSHOP STORAGE

## EQUIPPED WORKSHOP CABINETS



Body colour:



RAL  
7035

Door colour:



RAL  
5015



RAL  
7016



RAL  
7035

Shelf and  
drawer colour:



RAL  
7035



1



2



3



4



5



6

*Visuals given as an example of composition*

### EQUIPPED WORKSHOP CABINETS

The equipped workshop cabinets have the same features as the hinged door cabinets.  
Hinged door tall cabinets with dimensions W1000 x D500 x H1950mm.  
Drawer depth: D430mm.

	Model	Reference	Colour Code		
1	6 drawers (W295xH65) + 6 drawers (W145xH110) + 2 drawers (W445xH160) + 2 drawers (W445xH210) + 7 shelves	W03 009 0027	GCBI or GCGA or GCGC		
2	2 telescopic drawers (W890xH100) + 3 drawers (W295xH160) + 5 shelves	W03 009 0028	GCBI or GCGA or GCGC		
3	6 drawers (W145xH110) + 3 drawers (W295xH110) + 1 telescopic drawer (W890xH65) + 4 telescopic drawers (W890xH100) + 5 shelves	W03 009 0029	GCBI or GCGA or GCGC		
	6 drawers (W145xH65) + 6 drawers (W295xH160) + 1 telescopic drawer (W890xH65) + 4 telescopic drawers (W890xH100)	W03 009 0030	GCBI or GCGA or GCGC		
4	2 drawers (W445xH210) + 5 shelves	W03 009 0032	GCBI or GCGA or GCGC		
	6 drawers (W145xH65) + 3 drawers (W295xH110) + 6 drawers (W295xH160) + 2 drawers (W445xH210) + 8 shelves	W03 009 0033	GCBI or GCGA or GCGC		
6	6 drawers (W145xH110) + 3 drawers (W295xH110) + 3 drawers (W295xH160) + 8 shelves	W03 009 0034	GCBI or GCGA or GCGC		
5	1 telescopic drawer (W890xH65) + 2 drawers (W445xH210) + 6 shelves	W03 009 0035	GCBI or GCGA or GCGC		

# WORKSHOP STORAGE

## EQUIPPED WORKSHOP CABINETS



Body colour:



RAL  
7035

Door colour:



RAL  
5015



RAL  
7016



RAL  
7035

Shelf and drawer colour:



RAL  
7035



1



2



3

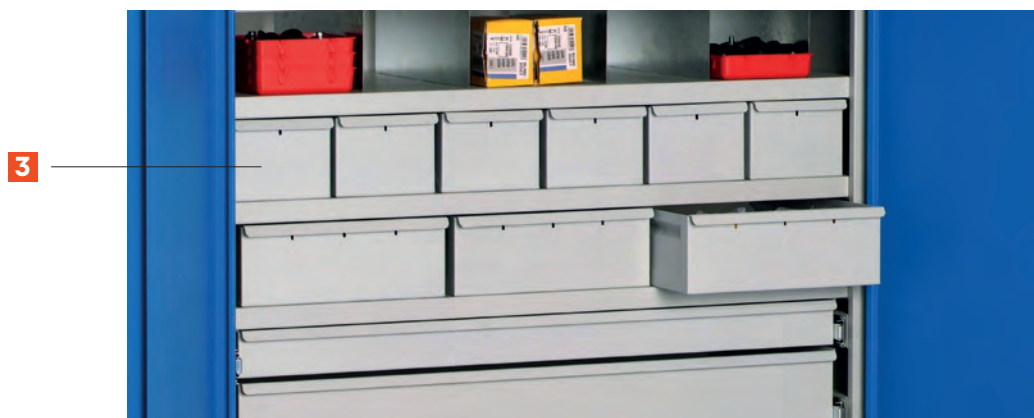
### EQUIPPED WORKSHOP CABINETS

The equipped workshop cabinets have the same features as the hinged door cabinets.  
Hinged door short cabinets with dimensions W1000 x D500 x H1000mm.

**The short cabinets H1000 are not stackable.**

Drawer depth: D430mm.

	Model	Reference	Colour Code		
1	1 telescopic drawer (W890XH100) + 2 shelves	W03 009 0031	GCBI or GCGA or GCGC		
3	3 shelves and no drawer	W03 009 0036	GCBI or GCGA or GCGC		
2	1 telescopic drawer (W890xH100) + 1 drawer (W890XH65) + 2 shelves	W03 009 0037	GCBI or GCGA or GCGC		



EQUIPMENT FOR HINGED- OR CLEAR-DOOR CABINETS W1000 X D500MM

The drawer units do not include shelves.  
Guides and end stops are integrated into the drawer assemblies.  
The useful dimensions of a telescopic drawer are W890 x D420mm.

The equipment is available in Light Grey RAL 7035.

	Model	W.	D.	H.	Reference	Colour Code		
1	Telescopic drawer	1000	430	65	W03 009 0001	GC		
				113	W03 009 0002	GC		
				110	W03 009 0003	GC		
2	Unit with 2 drawers	445	430	160	W03 009 0004	GC		
				210	W03 009 0005	GC		
				65	W03 009 0006	GC		
				110	W03 009 0007	GC		
				160	W03 009 0008	GC		
3	Unit with 3 drawers	295	430	65	W03 009 0009	GC		
				110	W03 009 0010	GC		
				110	W03 009 0012			
				160	W03 009 0013			
				210	W03 009 0014			
				310	W03 009 0015			
	Unit with 6 drawers			110	W03 009 0012			
	Set of 4 galvanised dividers	145	430	160	W03 009 0013			
210				W03 009 0014				
310				W03 009 0015				
175				W03 010 9012	GC			
	Inclined top	1000	500	175	W03 010 9012	GC		
	1 shelf load 150kg				W03 002 0005	GC		

# WORKSHOP STORAGE

## PERFORATED WORKSHOP CABINETS



Body colour:

GC

RAL  
7035

Door colour:

BI

RAL  
5015

Shelf and drawer colour:

GC

RAL  
7035



*Visuals given as an example of composition*

### PERFORATED WORKSHOP CABINETS

Tall cabinets with perforated back and doors, W1000xD500xH1950mm.

Melamine shelf: W995xD440mm with a thickness of 19mm.

Drawer dimensions: W890xD430xH100mm.

The body of the cabinet is in Light Grey RAL 7035, and the doors are available in Industrial Blue RAL 5015.

	Model	Reference	Colour Code		
1	2 telescopic drawers + 4 shelves	W03 008 0001	GCB1		
3	2 telescopic drawers + 1 melamine shelf + 4 shelves	W03 008 0002	GCB1		
	3 telescopic drawers + 1 melamine shelf + 4 shelves	W03 008 0003	GCB1		
2	3 telescopic drawers + 4 shelves	W03 008 0004	GCB1		
	4 telescopic drawers + 4 shelves	W03 008 0005	GCB1		
	4 telescopic drawers + 1 melamine shelf + 4 shelves	W03 008 0006	GCB1		

# WORKSHOP STORAGE

## DESKTOP CABINETS



Body colour:



RAL  
7035

Door colour:



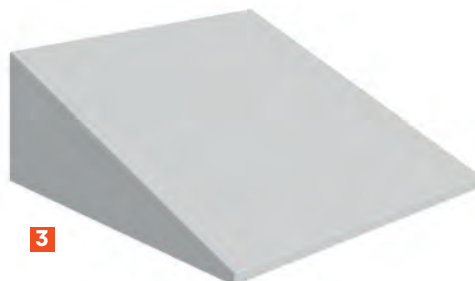
RAL  
5015



1



2



3

### DESKTOP CABINETS

Single-piece casing made of 10/10th thick folded sheet steel. Spot-welded bottom, top, and base. Hinged door reinforced with omega-form stiffeners. Built-in 2-point key lock. Shelves are height-adjustable in 50mm increments and secured with 10/10th thick folded sheet steel latches. Load capacity per shelf: 150kg.

Drawers with a height of 150mm, mounted on telescopic ball-race sliders. An optional stackable desk element, reclining to 20°, is available.

Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

Compliant with standard NF D65 763.

	Model	W.	D.	H.	Reference	Colour Code		
	Single cabinet 2 shelves	500	500	945	W03 010 0001	GCB1		
	Single cabinet 1 drawer + 2 shelves				W03 010 0002	GCB1		
	Single cabinet 2 drawers				W03 010 0003	GCB1		
1	Desk cupboard 2 shelves			1120	W03 010 0004	GCB1		
2	Desk cupboard 1 drawer + 2 shelves				W03 010 0005	GCB1		
	Desk cupboard 2 drawers			W03 010 0006	GCB1			
3	Desk element	175	W03 010 0007	GC				
	1 shelf		W03 010 0008	GC				
	Telescopic drawer	150	W03 010 9005	GC				

# WORKSHOP STORAGE

## MODULINFO CABINETS

Colour chart:

BI	GA	GC
RAL 5015	RAL 7016	RAL 7035



### MODULINFO CABINETS

The body is made of 10/10th folded sheet steel. Uprights are made of steel tubing with a 60x30mm cross-section. H30xW10mm perforations at 50mm intervals on the front and rear faces, and H10xW10mm perforations at 50mm intervals on the side faces.

Reversible left-right door of your choice, reinforced with an omega-form stiffener. Built-in key lock. Door opening: W542xH800mm.

Shelf made of 10/10th thick folded sheet steel. W675xD562xH20mm. Fixed with steel latches, height-adjustable in 50mm increments.

100% extendable keyboard drawer mounted on ball-bearing slides. Useful dimensions: W607xD300xH37mm.

Optional 100% extendable drawer mounted on ball-bearing slides. Useful dimensions: W510xD560xH73mm. Height-adjustable in 50mm increments.

Optional 100% extendable tray mounted on ball-bearing slides. Dimensions: W510xD560xH73mm. Height-adjustable in 50mm increments.

Side ventilation perforations: 10x10mm section at 38mm intervals. Cable outlets: 70mm diameter at the back. Electrical strip with 5 outlets (2P+E) and an integrated switch.

The inclined desk has a 9° angle and a 15mm front edge.

Set of 2 uprights to equip the MODULINFO in the upper section.

Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

Model	W.	D.	H.	Reference with horizontal top	H.	Reference with inclined top	Colour Code
Stationary cabinet			1005	W04 001 0025	1098	W04 001 0045	BIGC or GAGC or GCGC
Cabinet on wheels			1140	W04 001 0026	1233	W04 001 0046	BIGC or GAGC or GCGC
Stationary cabinet with 2 grab container support rails			1660	W04 001 0033	1660	5 W04 001 0053	BIGC or GAGC or GCGC
1 Cabinet with 2 grab container support rails on wheels	695	660	1795	W04 001 0034	1795	W04 001 0054	BIGC or GAGC or GCGC
2 Stationary cabinet with perforated panels			1660	W04 001 0035	1660	W04 001 0055	BIGC or GAGC or GCGC
Cabinet with perforated panels on wheels			1795	W04 001 0036	1795	W04 001 0056	BIGC or GAGC or GCGC
Set of 2 uprights			650	W04 001 0037	650	W04 001 0037	BI or GA or GC
4 Shelf	675	562		W04 001 0038		W04 001 0038	GC
5 Pull-out tray	560	530		W04 001 0039		W04 001 0039	GC
6 Drawer			75	W04 001 0040	75	W04 001 0040	GC
Inclined top	691	597	116	W04 001 0043	116	W04 001 0043	BI or GA or GC
Perforated panel to be mounted between the uprights	635		395	W01 008 0120	395	W01 008 0120	GC
Grab container support rail				W01 008 0161		W01 008 0161	GC
Set of 48 1L red grab containers				W01 008 0216		W01 008 0216	
Set of 48 1L blue grab containers	105	75	160	W01 008 0219	160	W01 008 0219	
Set of 48 1L yellow grab containers				W01 008 0222		W01 008 0222	
Set of 48 1L grey grab containers				W01 008 0225		W01 008 0225	
Tray	340			W01 008 0334		W01 008 0334	GC
Multipurpose tray	330	220		W01 008 0302		W01 008 0302	GC



## INDUSTRY CHANGING ROOM LOCKERS

The casing and shelves are made of spot-weld assembled, 8/10th thick folded sheet steel.

The doors are made of spot-weld assembled, 10/10th thick folded sheet steel. They are equipped with a welded omega-form stiffener, providing greater rigidity and featuring ventilation openings at the top and bottom to ensure adequate airflow.

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. Locking is provided by a 3-point padlock hasp (padlock not provided).

All elements are finished with a fine-textured structured epoxy powder paint, oven-polymerised at 180°C.



### CLEAN INDUSTRY CHANGING ROOM LOCKERS

Width per compartment: 300mm.  
Useful width: 295mm.  
Useful depth: 485mm.  
Total useful height: 1760mm.  
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.

Model	W.	D.	H.	Reference	Colour Code		
2 compartments	600			W03 013 0002	GCB1		
3 compartments	900	500	1800	W03 013 0003	GCB1		
4 compartments	1200			W03 013 0004	GCB1		

### DIRTY INDUSTRY CHANGING ROOM LOCKERS

Width per compartment: 400mm.  
Useful width: 395mm.  
Useful depth: 485mm.  
Total useful height: 1760mm.  
Useful height above the motorcycle helmet holder shelf: 325mm.  
Interior fittings: Helmet holder shelf, clothes hanger rail, central vertical divider under the helmet shelf.

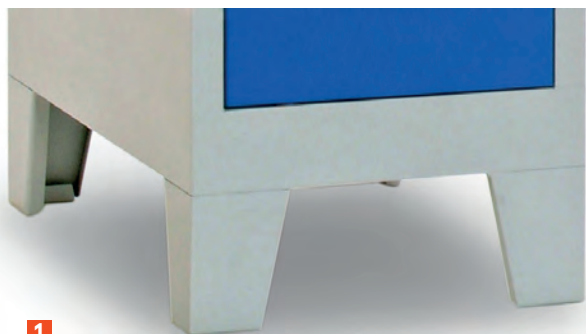
Compliant with standard NF D65 760.

Model	W.	D.	H.	Reference	Colour Code		
2 compartments	800			W03 014 0002	GCB1		
3 compartments	1200	500	1800	W03 014 0003	GCB1		

Equipment  
colour:

GC

RAL  
7035



1



2



3



4

#### ACCESSORIES FOR CHANGING ROOM LOCKERS

Locker accessories may be incorporated into the industrial lockers in accordance with specific site requirements. The inclined top surface prevents objects from being placed on it.

	Model	W.	H.	Reference	Colour Code
1	Set of 4 feet H150 for locker 2 to 4 compartments	600	150	W03 016 0002	GC
		800		W03 016 0005	GC
		900		W03 016 0006	GC
		1200		W03 016 0007	GC
2	Adjustable jack feet base	600	340	W03 016 0008	GC
		800		W03 016 0010	GC
		900		W03 016 0011	GC
		1200		W03 016 0012	GC
3	Bench base for lockers	600	250	W03 016 0013	GC
		800		W03 016 0016	GC
		900		W03 016 0017	GC
		1200		W03 016 0018	GC
4	Inclined top for lockers	600	250	W03 016 0019	GC
		800		GC	
		900		GC	



# WORKSHOP ENVIRONMENT





**76** MODULINFO QUALITY STATIONS

**77** DIGIT QUALITY STATIONS AND TRISELECT WASTE SORTING BINS

**78** MODULINFO COMPUTER CABINETS

**80** AIC500 COMPUTER CABINETS

**81** DIGIT COMPUTER AND DISPLAY STATIONS

<b>BI</b>	<b>GA</b>	<b>GC</b>
RAL <b>5015</b>	RAL <b>7016</b>	RAL <b>7035</b>



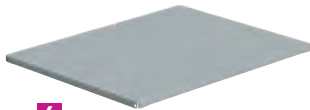
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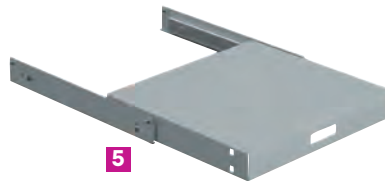
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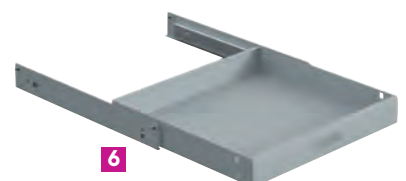
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**6**

**MODULINFO QUALITY STATION**

The body is made of 10/10th folded sheet steel. Reversible left-right door of your choice, reinforced with an omega-form stiffener.

Built-in key lock. Door opening: W542xH800mm.

Shelf made of 10/10th thick folded sheet steel. W675xD562xH20mm. Fixed with steel latches, height-adjustable in 50mm increments.

100% extendable keyboard drawer mounted on ball-bearing slides. Useful dimensions: W607xD300xH37mm.

Optional 100% extendable drawer mounted on ball-bearing slides. Useful dimensions: W510xD560xH73mm.

Height-adjustable in 50mm increments.

Optional 100% extendable tray mounted on ball-bearing slides. Dimensions: W510xD560xH73mm. Height-adjustable in 50mm increments.

Side ventilation perforations: 10x10mm section at 38mm intervals. Cable outlets: 70mm diameter at the back. Electrical strip with 5 outlets (2P+E) and an integrated switch.

The inclined desk has a 9° angle and a 15mm front edge. Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

	Model	W.	D.	H.	Reference with horizontal top	Reference with inclined top	Colour Code
	Fixed cabinet with information board			1660	W04 001 0041	<b>2</b> W04 001 0057	BIGC or GAGC or GCGC
<b>3</b>	Cabinet with information board on wheels	695	660	1795	W04 001 0042	<b>1</b> W04 001 0058	BIGC or GAGC or GCGC
	Set of 2 uprights			650	W04 001 0037	W04 001 0037	BI or GA or GC
<b>4</b>	Shelf	675	562		W04 001 0038	W04 001 0038	GC
<b>5</b>	Pull-out tray				W04 001 0039	W04 001 0039	GC
<b>6</b>	Drawer	560	530	75	W04 001 0040	W04 001 0040	GC
	Inclined top	691	597	116	W04 001 0043	W04 001 0043	BI or GA or GC
	Holder for 10 A4 sleeves				W01 008 0190	W01 008 0190	



**DIGIT QUALITY STATION**

Structure: Base made of folded sheet steel, 25/10th thick, with two uprights made from 12/10th thick folded sheet steel. Uprights feature 16x10mm perforations, spaced in 50mm steps on the inner side, and 30x10mm perforations on the front and rear faces, spaced at a 50mm pitch. Cross-members, made from 12/10th thick folded sheet steel, available in light grey RAL 7035 only. The structure is assembled with screws and equipped with 4 swivel

castors, 2 of which with brake, diameter 100mm. Maximum load capacity: 200kg. The equipment is height-adjustable in 50mm steps. All models include a 19mm thick melamine tray, 635x635mm, height-adjustable in 50mm steps. Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

Model	W.	D.	H.	Reference	Colour Code	
Quality station, 1 shelf D450 and 1 display panel on wheels	746	650		1775	W04 006 0001	BIGC or GAGC or GCGC
Quality station, 1 shelf D450 and 1 display panel on pads				1663	W04 006 0002	BIGC or GAGC or GCGC
Quality station, 1 shelf D450, 1 shelf D350 and 1 display panel on wheels				1775	W04 006 0003	BIGC or GAGC or GCGC
Quality station, 1 shelf D450, 1 shelf D350 and 1 display panel on pads				1663	W04 006 0004	BIGC or GAGC or GCGC
Quality station, 1 shelf D450 and 2 perforated panels on wheels				1775	W04 006 0005	BIGC or GAGC or GCGC
Quality station, 1 shelf D450 and 2 perforated panels on pads				1663	W04 006 0006	BIGC or GAGC or GCGC
Quality station, 1 shelf D450, 1 shelf D350, 1 display panel and 1 keyboard stand on wheels				1775	W04 006 0007	BIGC or GAGC or GCGC
Quality station, 1 shelf D450, 1 shelf D350, 1 display panel and 1 keyboard stand on pads				1663	W04 006 0008	BIGC or GAGC or GCGC
Holder for 10 A4 sleeves				W01 008 0190		
Shelf	635	350		W01 008 0422	GC	
		450		W01 008 0423	GC	
Keyboard-drawer	580	350	75	W04 001 0013	GC	
Perforated panel	635		395	W01 008 0120	GC	



**TRISELECT WASTE SORTING BINS**

Container made of folded sheet steel, 20/10th thick. Side door made of folded steel sheet, 10/10th thick. The opening features a retractable folded steel clamp, 10/10th thick, to secure a 110L or 100L bag, offering a capacity of 60L. Slot opening adapted for sorted waste. The entire structure is assembled with screws. Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

Model	W.	D.	H.	Reference	Colour Code
Paper	380	400	820	W04 007 0001	GABI
Cardboard				W04 007 0002	GABB
Plastics				W04 007 0003	GAJS
Non-recyclables				W04 007 0004	GAGM
Glass				W04 007 0005	GAV1
Metals				W04 007 0006	GARV

## WORKSHOP ENVIRONMENT

### MODULINFO COMPUTER CABINETS

Colour chart:

<b>BI</b>	<b>GA</b>	<b>GC</b>
RAL <b>5015</b>	RAL <b>7016</b>	RAL <b>7035</b>



#### MODULINFO COMPUTER CABINET

The body is made of 10/10th folded sheet steel, assembled with screws and nuts. Two uprights made of steel tube (60x30mm) are provided to equip the MODULINFO in the upper part with screen boxes or rails with monitor supports. There are H30xW10mm perforations at 50mm intervals on the front and rear faces, and H10xW10mm perforations at 50mm intervals on the side faces.

Reversible left-right door of your choice, reinforced with an omega-form stiffener. Built-in key lock. Door opening: W542xH800mm.

Shelf made of 10/10th thick folded sheet steel. W675xD562xH20mm. Fixed with steel latches, height-adjustable in 50mm increments.

100% extendable keyboard drawer mounted on ball-bearing slides. Useful dimensions: W607xD300xH37mm. Optional 100% extendable drawer mounted on ball-bearing slides. Useful dimensions: W510xD560xH73mm.

Height-adjustable in 50mm increments. Optional 100% extendable tray mounted on ball-bearing slides. Dimensions: W510xD560xH73mm. Height-adjustable in 50mm increments.

Side ventilation perforations: 10x10mm section at 38mm intervals. Cable outlets: 70mm diameter at the back. Electrical strip with 5 outlets (2P+E) and an integrated switch.

Tilting screen compartment for a 26-inch screen on a VESA 75x100 mounting.

Dimensions: W630xH500xD100mm. Usable routing space: W610xH480xD90mm. Tilts forwards and backwards up to 28°.

The inclined desk has a 9° angle and a 15mm front edge.

Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.



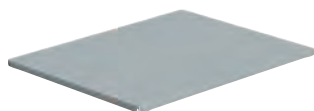
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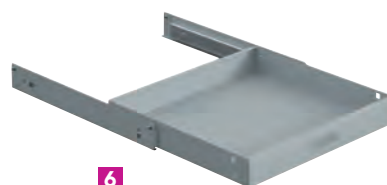
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Model	W.	D.	H.	Reference with horizontal top	H.	Reference with inclined top	Colour Code
Stationary computer cabinet			1005	W04 001 0025	1098	W04 001 0045	BIGC or GAGC or GCGC
Computer cabinet on wheels			1140	W04 001 0026	1233	W04 001 0046	BIGC or GAGC or GCGC
2 Stationary cabinet with tilting screen box			1660	W04 001 0027	1660	W04 001 0047	BIGC or GAGC or GCGC
Cabinet with tilting screen box on wheels			1795	W04 001 0028	1795	1 W04 001 0048	BIGC or GAGC or GCGC
Stationary cabinet with tilting screen box and pull-out tray			1660	W04 001 0029	1660	W04 001 0049	BIGC or GAGC or GCGC
Cabinet with tilting screen box and pull-out tray on wheels			1795	W04 001 0030	1795	W04 001 0050	BIGC or GAGC or GCGC
Stationary cabinet with rail and monitor support			1660	W04 001 0031	1660	W04 001 0051	BIGC or GAGC or GCGC
3 Cabinet with rail and monitor support on wheels			1795	W04 001 0032	1795	W04 001 0052	BIGC or GAGC or GCGC
Set of 2 uprights			650	W04 001 0037	650	W04 001 0037	BIGC or GAGC or GCGC
4 Shelf	675	538		W04 001 0038		W04 001 0038	GC
5 Pull-out tray				W04 001 0039		W04 001 0039	GC
6 Drawer	560	530	75	W04 001 0040	75	W04 001 0040	GC
Inclined top	691	597	116	W04 001 0043	116	W04 001 0043	Bl or GA or GC
Tilting screen box	630	100	500	W04 001 0044	500	W04 001 0044	GC

# WORKSHOP ENVIRONMENT

## AIC500 COMPUTER CABINETS

Colour chart:

<b>BI</b>	<b>GA</b>	<b>GC</b>
RAL <b>5015</b>	RAL <b>7016</b>	RAL <b>7035</b>



### AIC500 COMPUTER CABINET

Made of 10/10 thick welded sheet steel. One compartment features a transparent door for the screen, with useful dimensions of W575xD520xH720mm; while another offers a large storage space with a reinforced, lockable solid door, with useful dimensions of W575xD520xH700mm.

The keyboard-support drawer measures W575xD360mm when fully extended. Includes a side shelf for a sliding mouse on both the right and left sides,

measuring W230xD250mm. The keyboard drawer can be locked in a closed position under a flap fitted with a lock. The working height on the keyboard support can be adjusted to H920 or H1060mm with castors. Each cabinet comes with 1 power strip with 5 sockets and a 9-watt fan. Displays up to 24 inches are supported.

Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C. Compliant with the standard NF D65 763.

Model	W.	D.	H.	Reference	Colour Code
Stationary	650	550	1750	W04 001 0001	BI or GA or GC
On wheels			1890	W04 001 0002	BI or GA or GC

# WORKSHOP ENVIRONMENT

## DIGIT COMPUTER WORKSTATIONS

NEW



### DIGIT COMPUTER STATION

Structure: Base made of folded sheet steel, 25/10th thick, with two uprights made from 12/10th thick folded sheet steel. Uprights feature 16x10mm perforations, spaced in 50mm steps on the inner side, and 30x10mm perforations on the front and rear faces, spaced at a 50mm pitch. Cross-members, made from 12/10th thick folded sheet steel, available in light grey RAL 7035 only. The structure is assembled with screws and equipped with 4 swivel castors, 2 of which with brake, diameter 100mm. Maximum load capacity: 200kg.

The equipment is height-adjustable in 50mm steps. All models include a 19mm thick melamine tray, 635x635mm, height-adjustable in 50mm steps.

Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

Model	W.	D.	H.	Reference	Colour Code
DIGIT computer station with screen box on wheels	746	650		W04 005 0001	BIGC or GAGC or GCGC
DIGIT computer station with screen box on pads				W04 005 0002	BIGC or GAGC or GCGC
DIGIT computer station with screen box and 1 shelf D450 on wheels				W04 005 0003	BIGC or GAGC or GCGC
DIGIT computer station with screen box and 1 shelf D450 on pads				W04 005 0004	BIGC or GAGC or GCGC
DIGIT computer station with screen box and keyboard stand on wheels				W04 005 0005	BIGC or GAGC or GCGC
DIGIT computer station with screen box and keyboard stand on pads				W04 005 0006	BIGC or GAGC or GCGC
DIGIT computer station with screen box, 1 shelf D450 and keyboard stand on wheels				W04 005 0007	BIGC or GAGC or GCGC
DIGIT computer station with screen box, 1 shelf D450 and keyboard stand on pads				W04 005 0008	BIGC or GAGC or GCGC
DIGIT computer station with monitor support on wheels				W04 005 0009	BIGC or GAGC or GCGC
DIGIT computer station with monitor support on pads				W04 005 0010	BIGC or GAGC or GCGC
Lateral document holder				W04 001 0020	GC
Shelf	635	350		W01 008 0422	GC
		450		W01 008 0423	GC
Keyboard drawer	580	350	75	W04 001 0013	GC

NEW



### DIGIT DISPLAY STATION

Structure: Base made of folded sheet steel, 25/10th thick, with two uprights made from 12/10th thick folded sheet steel. Uprights feature 16x10mm perforations, spaced in 50mm steps on the inner side, and 30x10mm perforations on the front and rear faces, spaced at a 50mm pitch. Cross-members, made from 12/10th thick folded sheet steel, available in light grey RAL 7035 only. The structure is assembled with screws and equipped with 4 swivel castors, 2 of which with brake, diameter 100mm. Maximum load capacity: 200kg.

Finished with fine-textured structured epoxy powder paint, oven-polymerised at 180°C.

Model	W.	D.	H.	Reference	Colour Code
DIGIT display station, 2 panels W635xD450 on wheels	746	650	1775	W04 003 0007	BIGC or GAGC or GCGC
DIGIT display station, 2 panels W635xD450 on pads			1663	W04 003 0008	BIGC or GAGC or GCGC
DIGIT display station, 2 panels W865xD450 on wheels	976		1775	W04 003 0009	BIGC or GAGC or GCGC
DIGIT display station, 2 panels W865xD450 on pads			1663	W04 003 0010	BIGC or GAGC or GCGC
DIGIT display station, 2 panels W1300xD450 on wheels	1411		1775	W04 003 0011	BIGC or GAGC or GCGC
DIGIT display station, 2 panels W1300xD450 on pads			1663	W04 003 0012	BIGC or GAGC or GCGC
Holder for 10 A4 sleeves				W01 008 0190	



# CHAIRS



**84**

## CHAIR ERGONOMICS

**85**

ERGOLINE CHAIRS

**86**

AIRPLUS CHAIRS

**87**

ERGOSOFT CHAIRS

**88**

ERGOSLIM CHAIRS

**89**

ERGODYN CHAIRS

**90**

NATUR CHAIRS

**91**

ERGOTISS CHAIRS

**92**ERGOLINE, ERGODYN  
AND NATUR STOOLS**93**ERGOSLIM AND LM2023  
SIT-STAND CHAIRS**94**AS200 AND LM2029  
SIT-STAND CHAIRS**95**

ACCESSORIES



# CHAIR ERGONOMICS

## Understanding of ergonomics

Thanks to thoughtful ergonomic design, operators maintain efficiency and attentiveness not just throughout the workday, but over their entire professional careers. Seating plays a vital role in workplace ergonomics. The prevalence of musculoskeletal disorders (MSDs) has risen significantly, emphasizing the need for careful consideration of employee seating quality. Absenteeism due to MSDs incurs substantial costs for companies. Investing in high-quality seating offers a swift return on investment when considering these expenses. Chairs must be tailored to both the operator's body shape and the specific tasks they perform.

## Seating recommendations

### 1. Height:

The seat should be adjusted to just below the knee joints. The feet must be firmly placed flat on the ground in the sitting position. If the operator's feet cannot reach the ground, a footrest (either separate or attached to the seat's lower section) is recommended to achieve the ideal upper leg position, forming an angle of 90 to 110 degrees in relation to the hips.

### 2. Lower back support:

When seated, operators should be able to adjust the backrest height to support the natural arch of their lower back (lumbar arch). The back must be slightly inclined to the rear (an angle of 110 degrees is generally recommended).

### 3. Seat reclining:

Seating and backrest reclining options should be available for enhanced 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 offer adjustable seating depth to accommodate different body types and preferences.

### 5. Width:

The seating surface should be wide enough to prevent compression of the thighs' sides.

## Seating comfort

Seating comfort is the result of a combination of factors:

- The shock absorption of the gas lift column provides a smoother seating experience, particularly noticeable when the user sits down.
- The seating mechanism allows for adjustment according to the user's body shape and the tasks being performed.
- The thickness of the seating surface prevents contact with the rigid frame elements of the seat and backrest, enhancing comfort.
- 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 with all our products, SOFAME has designed chairs that are robust and durable, thanks to the integration of quality components. The choice of polyurethane facilitates seat maintenance.



**ERGOLINE CHAIR**

The ERGOLINE chair offers an ergonomic seat providing a high level of comfort and optimal user-friendliness. Its synchronous mechanism provides an infinite range of position settings to adapt to the user's morphology, working position, and associated movements. The recessed backrest offers total freedom of movement with the possibility of body rotation to the rear without hindering the arms.

Polyurethane seat, width 460mm, depth 431mm.  
Polyurethane backrest, height 502mm and width 460mm.  
The backrest height is adjusted with a notch rail, providing a travel stroke of 74mm and includes an anti-return facility to prevent any risk of back shock to the user.

The seat and backrest movement tension are adjustable, and both can be locked in four predefined positions.

Synchronous dynamic seat mechanism ensures coordinated movement of the seat and backrest.  
Seat rotation of 360°.

5-branch base made of cast aluminium, coated with black epoxy paint, with a diameter of 610mm for low and medium models and a diameter of 668mm for high models.  
Height adjustment is facilitated by a gas lift column operated using a lever under the seat, offering a travel stroke of 140mm, 200mm, or 265mm.

An adjustable-height footrest is available for the high version. Castors are hard-floor type (diameter: 50mm), and pads are 35mm high.

Compliant with standard NF D65 761.

Model	Seat height (cm)	Version	Reference
Aluminium base, diameter 668	60-86	Pads + footrest	W05 009 0001
		Pads	W05 009 0002
		Castors	W05 009 0003
Aluminium base, diameter 610	53-73	Pads	W05 009 0004
		Castors	W05 009 0005
		Pads	W05 009 0006
	46-60		

**NEW**  
3D armrests



**AIRPLUS CHAIR**

The AIRPLUS chair offers generous seating dimensions and perforations to facilitate airflow, ensuring user comfort throughout the day.

Soft polyurethane seat with breather perforations, width 480mm, depth 450mm. An optional mechanism allows for seat depth adjustment.

Soft polyurethane backrest with breather perforations, width 410mm, height 390mm. Backrest height adjustment is facilitated by a lever with a 120mm travel stroke.

Equipped with an asynchronous dynamic seating mechanism, the chair allows for coordinated and independent adjustment of seat and backrest inclination angles. Seat rotation of 360°. 5-branch base made of cast aluminium, coated with black epoxy paint, with a diameter of 610mm for low and medium chairs, and 668mm for high

models, or 5-branch nylon reinforced polyamide base, with diameters of 600mm for low and medium chairs, and 680mm for high models.

Height adjustment is facilitated by a gas lift column operated using a lever under the seat, with a travel stroke of 140mm, 200mm, or 265mm.

The high version offers a height-adjustable footrest with a column stroke of 265mm.

Castors are hard-floor type (diameter: 50mm), and pads are 35mm high. A version with 3D armrests is available: they are adjustable in height, the arm pads are adjustable in depth, and they swivel.

Compliant with standard NF D65 761.

Seat depth adjustment	Model	Seat height (cm)	Version	Reference without armrests	Reference with armrests
With	Aluminium base, diameter 668	59-85	Pads + footrest	W05 003 0013	W05 003 0037
			Pads	W05 003 0014	W05 003 0038
		52-72	Castors	W05 003 0015	W05 003 0039
			Pads	W05 003 0016	W05 003 0040
		45-59	Castors	W05 003 0017	W05 003 0041
			Pads	W05 003 0018	W05 003 0042
	Polyamide base, diameter 680	59-85	Pads + footrest	W05 003 0019	W05 003 0043
			Pads	W05 003 0020	W05 003 0044
		52-72	Castors	W05 003 0021	W05 003 0045
			Pads	W05 003 0022	W05 003 0046
		45-59	Castors	W05 003 0023	W05 003 0047
			Pads	W05 003 0024	W05 003 0048
Without	Aluminium base, diameter 668	59-85	Pads + footrest	W05 003 0004	W05 003 0028
			Pads	W05 003 0003	W05 003 0027
		52-72	Castors	W05 003 0006	W05 003 0030
			Pads	W05 003 0002	W05 003 0026
		45-59	Castors	W05 003 0005	W05 003 0029
			Pads	W05 003 0001	W05 003 0025
	Polyamide base, diameter 680	59-85	Pads + footrest	W05 003 0007	W05 003 0031
			Pads	W05 003 0008	W05 003 0032
		52-72	Castors	W05 003 0009	W05 003 0033
			Pads	W05 003 0010	W05 003 0034
		45-59	Castors	W05 003 0011	W05 003 0035
			Pads	W05 003 0012	W05 003 0036

**NEW**  
3D armrests



**ERGOSOFT CHAIR**

The ERGOSOFT chair conceals exceptional comfort behind the slim design of its seat and backrest. The grooves prevent the user from slipping during movement while ensuring ventilation for both the seat and the user.

Soft ribbed polyurethane seat, width 440mm, depth 420mm. An optional mechanism allows for seat depth adjustment. Polyurethane backrest, width 380mm, height 300mm. The backrest height is adjusted with a lever, offering a travel stroke of 120mm.

Equipped with an asynchronous dynamic seating mechanism, the chair allows for coordinated and independent adjustment of seat and backrest inclination angles. Seat rotation of 360°. 5-branch base made of cast aluminium, coated with black epoxy paint, with a diameter

of 610mm for low and medium chairs, and 668mm for high models, or 5-branch nylon reinforced polyamide base, with diameters of 600mm for low and medium chairs, and 680mm for high models.

Height adjustment is facilitated by a gas lift column operated using a lever under the seat, with a travel stroke of 140mm, 200mm, or 265mm.

The high version offers a height-adjustable footrest with a column stroke of 265mm. Castors are hard-floor type (diameter: 50mm), and pads are 35mm high. A version with 3D armrests is available: they are adjustable in height, the arm pads are adjustable in depth, and they swivel.

Compliant with standard NF D65 761.

Seat depth adjustment	Model	Seat height (cm)	Version	Reference without armrests	Reference with armrests
With	Aluminium base, diameter 668	56-82	Pads + footrest	W05 004 0019	W05 004 0043
			Pads	W05 004 0020	W05 004 0044
			Castors	W05 004 0021	W05 004 0045
	Aluminium base, diameter 610	49-69	Pads	W05 004 0022	W05 004 0046
			Castors	W05 004 0023	W05 004 0047
			Pads	W05 004 0024	W05 004 0048
	Polyamide base, diameter 680	56-82	Pads + footrest	W05 004 0025	W05 004 0049
			Pads	W05 004 0026	W05 004 0050
			Castors	W05 004 0027	W05 004 0051
	Polyamide base, diameter 600	49-69	Pads	W05 004 0028	W05 004 0052
			Castors	W05 004 0029	W05 004 0053
			Pads	W05 004 0030	W05 004 0054
Without	Aluminium base, diameter 668	56-82	Pads + footrest	W05 004 0007	W05 004 0034
			Pads	W05 004 0005	W05 004 0033
			Castors	W05 004 0011	W05 004 0036
	Aluminium base, diameter 610	49-69	Pads	W05 004 0003	W05 004 0032
			Castors	W05 004 0009	W05 004 0035
			Pads	W05 004 0001	W05 004 0031
	Polyamide base, diameter 680	56-82	Pads + footrest	W05 004 0013	W05 004 0037
			Pads	W05 004 0014	W05 004 0038
			Castors	W05 004 0015	W05 004 0039
	Polyamide base, diameter 600	49-69	Pads	W05 004 0016	W05 004 0040
			Castors	W05 004 0017	W05 004 0041
			Pads	W05 004 0018	W05 004 0042

**NEW**  
3D armrests



**ERGOSLIM CHAIR**

The ERGOSLIM chair adds a touch of modernity to any workspace with its fine and elegant design. It is highly valued for the comfort provided by the grainy and extremely subtle finish of the seating element. The range is complemented by the ERGOSLIM sit-stand stool.

Polyurethane seat width and depth: 395mm. An optional mechanism allows for seat depth adjustment.

Polyurethane backrest: width 375mm, height 295mm. The backrest height is adjusted with a lever, offering a travel stroke of 120mm.

Equipped with an asynchronous dynamic seating mechanism, the chair allows for coordinated and independent adjustment of seat and backrest inclination angles. Seat rotation of 360°. 5-branch base made of cast aluminium, coated with black epoxy paint, with a diameter

of 610mm for low and medium chairs, and 668mm for high models, or 5-branch nylon reinforced polyamide base, with diameters of 600mm for low and medium chairs, and 680mm for high models.

Height adjustment is facilitated by a gas lift column operated using a lever under the seat, with a travel stroke of 140mm, 200mm, or 265mm.

The high version offers a height-adjustable footrest with a column stroke of 265mm.

Castors are hard-floor type (diameter: 50mm), and pads are 35mm high. A version with 3D armrests is available: they are adjustable in height, the arm pads are adjustable in depth, and they swivel.

Compliant with standard NF D65 761.

Seat depth adjustment	Model	Seat height (cm)	Version	Reference without armrests	Reference with armrests
With	Aluminium base, diameter 668	56-82	Pads + footrest	W05 010 0017	W05 010 0041
			Pads	W05 010 0018	W05 010 0042
			Castors	W05 010 0019	W05 010 0043
	Aluminium base, diameter 610	49-69	Pads	W05 010 0020	W05 010 0044
			Castors	W05 010 0021	W05 010 0045
			Pads	W05 010 0022	W05 010 0046
	Polyamide base, diameter 680	56-82	Pads + footrest	W05 010 0023	W05 010 0047
			Pads	W05 010 0024	W05 010 0048
			Castors	W05 010 0025	W05 010 0049
	Polyamide base, diameter 600	49-69	Pads	W05 010 0026	W05 010 0050
			Castors	W05 010 0027	W05 010 0051
			Pads	W05 01 00028	W05 010 0052
Without	Aluminium base, diameter 668	56-82	Pads + footrest	W05 010 0001	W05 010 0029
			Pads	W05 010 0002	W05 010 0030
			Castors	W05 010 0003	W05 010 0031
	Aluminium base, diameter 610	49-69	Pads	W05 010 0004	W05 010 0032
			Castors	W05 010 0005	W05 010 0033
			Pads	W05 010 0006	W05 010 0034
	Polyamide base, diameter 680	56-82	Pads + footrest	W05 010 0007	W05 010 0035
			Pads	W05 0100008	W05 010 0036
			Castors	W05 010 0009	W05 010 0037
	Polyamide base, diameter 600	49-69	Pads	W05 010 0010	W05 010 0038
			Castors	W05 010 0011	W05 010 0039
			Pads	W05 010 0012	W05 010 0040

**NEW**  
3D armrests



**ERGODYN CHAIR**

ERGODYN is a classic among work seats, valued for its aesthetic appeal and seating quality, making it a benchmark in terms of quality-price ratio.

Embossed polyurethane seat, width 410mm and depth 380mm. An optional mechanism allows for seat depth adjustment.

Embossed polyurethane backrest, width 380mm and height 250mm, with a grasping recess. The backrest height is adjusted with a lever, offering a travel stroke of 120mm.

Asynchronous dynamic seat mechanism enabling coordinated and independent adjustment of seat and backrest inclination. Seat rotation of 360°. 5-branch base made of cast aluminium, coated with black epoxy paint, with a diameter of 610mm for low and medium chairs, and 668mm

for high models, or 5-branch nylon reinforced polyamide base, with diameters of 600mm for low and medium chairs, and 680mm for high models.

Height adjustment is facilitated by a gas lift column operated using a lever under the seat, with a travel stroke of 140mm, 200mm, or 265mm.

The high version offers a height-adjustable footrest with a column stroke of 265mm. Castors are hard floor type (diameter: 50mm), and pads are 35mm high. A version with 3D armrests is available: they are adjustable in height, the arm pads are adjustable in depth, and they swivel.

Compliant with standard NF D65 761.

Seat depth adjustment	Model	Seat height (cm)	Version	Reference without armrests	Reference with armrests
With	Aluminium base, diameter 668	56-82	Pads + footrest	W05 005 0031	W05 005 0079
			Pads	W05 005 0032	W05 005 0080
			Castors	W05 005 0033	W05 005 0081
	Aluminium base, diameter 610	49-69	Pads	W05 005 0034	W05 005 0082
			Castors	W05 005 0035	W05 005 0083
			Pads	W05 005 0036	W05 005 0084
	Polyamide base, diameter 680	56-82	Pads + footrest	W05 005 0037	W05 005 0085
			Pads	W05 005 0038	W05 005 0086
			Castors	W05 005 0039	W05 005 0087
	Polyamide base, diameter 600	49-69	Pads	W05 005 0040	W05 005 0088
			Castors	W05 005 0041	W05 005 0089
			Pads	W05 005 0042	W05 005 0090
Without	Aluminium base, diameter 668	56-82	Pads + footrest	W05 005 0007	W05 005 0061
			Pads	W05 005 0005	W05 005 0059
			Castors	W05 005 0011	W05 005 0065
	Aluminium base, diameter 610	49-69	Pads	W05 005 0003	W05 005 0057
			Castors	W05 005 0009	W05 005 0063
			Pads	W05 005 0001	W05 005 0055
	Polyamide base, diameter 680	56-82	Pads + footrest	W05 005 0013	W05 005 0067
			Pads	W05 005 0015	W05 005 0069
			Castors	W05 005 0017	W05 005 0071
	Polyamide base, diameter 600	49-69	Pads	W05 005 0019	W05 005 0073
			Castors	W05 005 0021	W05 005 0075
			Pads	W05 005 0023	W05 005 0077



**NEW**  
3D armrests



**NATUR CHAIR**

The NATUR chair is based on the tradition of incorporating wood into the workplace. Seating comfort is ensured by the design, which provides the optimal seating position for the user. The contact with wood offers a particularly pleasant sensation.

Beech wood seat, thickness 8mm, depth 390mm and width 410mm. Optional mechanism for seat depth adjustment. Backrest height 260mm and width 390mm. The backrest height is adjusted with a lever, offering a travel stroke of 120mm.

Asynchronous dynamic seat mechanism enabling coordinated and independent adjustment of seat and backrest inclination. Seat rotation of 360°. 5-branch base made of cast aluminium coated with black epoxy paint, with

a diameter of 610mm for low and medium chairs, and 668mm for high models, or 5-branch nylon reinforced polyamide base, with diameters of 600mm for low and medium chairs, and 680mm for high models.

Height adjustment is facilitated by a gas lift column operated with a lever under the seat, with a travel stroke of 140mm, 200mm, or 265mm.

The high version offers a height-adjustable footrest with a column stroke of 265mm. Castors are hard floor type (diameter: 50mm), and pads are 35mm high. A version with 3D armrests is also available: they are adjustable in height, the arm pads are adjustable in depth, and they swivel.

Compliant with standard NF D65 761.

Seat depth adjustment	Model	Seat height (cm)	Version	Reference without armrests	Reference with armrests
With	Aluminium base, diameter 668	53-79	Pads + footrest	W05 005 0043	W05 005 0091
			Pads	W05 005 0044	W05 005 0092
			Castors	W05 005 0045	W05 005 0093
	Aluminium base, diameter 610	46-66	Pads	W05 005 0046	W05 005 0094
			Castors	W05 005 0047	W05 005 0095
			Pads	W05 005 0048	W05 005 0096
	Polyamide base, diameter 680	53-79	Pads + footrest	W05 005 0049	W05 005 0097
			Pads	W05 005 0050	W05 005 0098
			Castors	W05 005 0051	W05 005 0099
	Polyamide base, diameter 600	46-66	Pads	W05 005 0052	W05 005 0100
			Castors	W05 005 0053	W05 005 0101
			Pads	W05 005 0054	W05 005 0102
Without	Aluminium base, diameter 668	53-79	Pads + footrest	W05 005 0008	W05 005 0062
			Pads	W05 005 0006	W05 005 0060
			Castors	W05 005 0012	W05 005 0066
	Aluminium base, diameter 610	46-66	Pads	W05 005 0004	W05 005 0058
			Castors	W05 005 0010	W05 005 0064
			Pads	W05 005 0002	W05 005 0056
	Polyamide base, diameter 680	53-79	Pads + footrest	W05 005 0014	W05 005 0068
			Pads	W05 005 0016	W05 005 0070
			Castors	W05 005 0018	W05 005 0072
	Polyamide base, diameter 600	46-66	Pads	W05 005 0020	W05 005 0074
			Castors	W05 005 0022	W05 005 0076
			Pads	W05 005 0024	W05 005 0078

**NEW**



**ERGOTISS CHAIR**

The ERGOTISS chair offers a soft and comfortable seat for the user. It is perfectly suited for office use in or near workshop environments. The PET polyester fabric, with a weight of 440g/m, is certified fire-resistant by the FCBA (category M1) and has an abrasion resistance of 100,000 cycles based on the Martindale test. This ensures suitability for intensive use in demanding conditions.

Foam density: 30kg/m<sup>3</sup>. Thickness: 50mm on the seat and 40mm on the backrest. Seat dimensions: Width 490mm, depth 460mm.

Backrest dimensions: Width 420mm, height 420mm. The backrest height is adjusted with a lever, offering a travel stroke of 120mm.

Asynchronous dynamic seat mechanism enabling coordinated and independent adjustment of seat and backrest inclination. Optional mechanism for seat depth

adjustment. Seat rotation of 360°. 5-branch base made of cast aluminium coated with black epoxy paint, with a diameter of 610mm for low and medium chairs, and 670mm for high models, or 5-branch nylon reinforced polyamide base, with diameters of 600mm for low and medium chairs, and 680mm for high models.

Height adjustment is facilitated by a gas lift column operated with a lever under the seat, with a travel stroke of 140mm, 200mm, or 265mm.

The high version offers a height-adjustable footrest with a column stroke of 265mm. Castors are hard-floor type (diameter: 50mm), and pads are 35mm high. A version with 3D armrests is also available: they are adjustable in height, the arm pads are adjustable in depth, and they swivel.

Compliant with standard NF D65 761.

Seat depth adjustment	Model	Seat height (cm)	Version	Reference without armrests	Reference with armrests
With	Aluminium base, diameter 668	60-87	Pads + footrest	W05 013 0013	W05 013 0037
			Pads	W05 013 0014	W05 013 0038
		51-71	Castors	W05 013 0015	W05 013 0039
			Pads	W05 013 0016	W05 013 0040
		45-59	Castors	W05 013 0017	W05 013 0041
			Pads	W05 013 0018	W05 013 0042
	Polyamide base, diameter 680	60-87	Pads + footrest	W05 013 0019	W05 013 0043
			Pads	W05 013 0020	W05 013 0044
		51-71	Castors	W05 013 0021	W05 013 0045
			Pads	W05 013 0022	W05 013 0046
		45-59	Castors	W05 013 0023	W05 013 0047
			Pads	W05 013 0024	W05 013 0048
Without	Aluminium base, diameter 668	59-85	Pads + footrest	W05 013 0004	W05 013 0028
			Pads	W05 013 0003	W05 013 0027
		50-70	Castors	W05 013 0006	W05 013 0030
	Aluminium base, diameter 610	43-57	Pads	W05 013 0002	W05 013 0026
			Castors	W05 013 0005	W05 013 0029
		59-85	Pads	W05 013 0001	W05 013 0025
	Polyamide base, diameter 680	59-85	Pads + footrest	W05 013 0007	W05 013 0031
			Pads	W05 013 0008	W05 013 0032
		50-70	Castors	W05 013 0009	W05 013 0033
	Polyamide base, diameter 600	59-85	Pads	W05 013 0010	W05 013 0034
			Castors	W05 013 0011	W05 013 0035
		43-57	Pads	W05 013 0012	W05 013 0036

# CHAIRS

## ERGOLINE, ERGODYN AND NATUR STOOLS



### ERGOLINE STOOL

Height adjustment via a gas lift column operated by a lever under the seat, with three column height options: 140mm, 200mm, or 265mm stroke. 5-branch reinforced polyamide base, diameter 600mm for low and medium stools, 680mm for high stools, or 5-branch cast aluminium base coated with black epoxy paint, diameter: 610mm for low and medium stools and 668mm for high stools. Seat rotation of 360°. Height adjustment with a circular knob, providing fast and easy access to the control mechanism. Available on castors or pads, with or without footrest (option only available with pads and on high stools).

Compliant with standard NF D65 761.

Model	Seat height (cm)	Reference		
Aluminium base, diameter 668, with pads + footrest	54-80	W05 011 0001		
Aluminium base, diameter 668, on pads		W05 011 0002		
Aluminium base, diameter 610, on castors	47-67	W05 011 0003		
Aluminium base, diameter 610, on pads		W05 011 0004		
Aluminium base, diameter 610, on castors	40-54	W05 011 0005		
Aluminium base, diameter 610, on pads		W05 011 0006		
Polyamide base, diameter 680, on pads and footrest	54-80	W05 011 0007		
Polyamide base, diameter 680, on pads		W05 011 0008		
Polyamide base, diameter 600, on castors	47-67	W05 011 0009		
Polyamide base, diameter 600, on pads		W05 011 0010		
Polyamide base, diameter 600 on castors	40-54	W05 011 0011		
Polyamide base, diameter 600, on pads		W05 011 0012		



### ERGODYN STOOL

Round polyurethane seat with breather perforations, diameter 340mm. Seat rotation of 360°. Height adjustment via a gas lift column operated by a lever under the seat, with three column height options: 140mm, 200mm, or 265mm stroke. 5-branch reinforced polyamide base, diameter 600mm for low and medium stools, 680mm for high stools, or 5-branch cast aluminium base coated with black epoxy paint, diameter: 610mm for low and medium stools and 668mm for high stools. Available on castors or pads, with or without footrest (option only available with pads and on high stools).

Compliant with standard NF D65 761.

Model	Seat height (cm)	Reference		
Aluminium base, diameter 668, on pads + footrest	52-78	W05 001 0007		
Aluminium base, diameter 668, on pads		W05 001 0005		
Aluminium base, diameter 610, on castors	45-65	W05 001 0011		
Aluminium base, diameter 610, on pads		W05 001 0003		
Aluminium base, diameter 610, on castors	38-52	W05 001 0009		
Aluminium base, diameter 610, on pads		W05 001 0001		
Polyamide base, diameter 680, on pads and footrest	52-78	W05 001 0013		
Polyamide base, diameter 680, on pads		W05 001 0015		
Polyamide base, diameter 600, on castors	45-65	W05 001 0017		
Polyamide base, diameter 600, on pads		W05 001 0019		
Polyamide base, diameter 600, on castors	38-52	W05 001 0021		
Polyamide base, diameter 600, on pads		W05 001 0023		



### NATUR STOOL

Round wooden seat, diameter 320mm. Seat rotation of 360°. Height adjustment via a gas lift column operated by a circular lever under the seat, with three column height options: 140mm, 200mm, or 265mm stroke. 5-branch reinforced polyamide base, diameter 600mm for low and medium stools, 680mm for high stools, or 5-branch cast aluminium base coated with black epoxy paint, diameter: 610mm for low and medium stools and 668mm for high stools. Available on castors or pads, with or without footrest (option only available with pads and on high stools).

Compliant with standard NF D65 761.

Model	Seat height (cm)	Reference		
Aluminium base, diameter 668, on pads + footrest	52-78	W05 001 0008		
Aluminium base, diameter 668, on pads		W05 001 0006		
Aluminium base, diameter 610, on castors	45-65	W05 001 0012		
Aluminium base, diameter 610, on pads		W05 001 0004		
Aluminium base, diameter 610, on castors	38-52	W05 001 0010		
Aluminium base, diameter 610, on pads		W05 001 0002		
Polyamide base, diameter 680, on pads and footrest	52-78	W05 001 0014		
Polyamide base, diameter 680, on pads		W05 001 0016		
Polyamide base, diameter 600, on castors	45-65	W05 001 0018		
Polyamide base, diameter 600, on pads		W05 001 0020		
Polyamide base, diameter 600 on castors	38-52	W05 001 0022		
Polyamide base, diameter 600, on pads		W05 001 0024		

# CHAIRS

## ERGOSLIM AND LM2023 SIT-STAND CHAIRS



### ERGOSLIM SIT-STAND CHAIR

Polyurethane seat: Width 360mm, depth 330mm, with 50mm high lower back support and handle grips. Featuring a black cast aluminium base (diameter 610mm) or reinforced nylon polyamide base (diameter 600mm). Seat rotation of 360°. Height adjustment via gas lift column operated with 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 practically unlimited back movement while maintaining excellent stability. Exclusively available with pads. Compliant with standard NF D65 761.

Model	Seat height (cm)	Reference		
Aluminium base, diameter 610, simple mechanism	58-84	W05 010 0013		
Aluminium base, diameter 610, Flex column	68-88	W05 010 0015		
Polyamide base, diameter 600, simple mechanism	58-84	W05 010 0014		
Polyamide base, diameter 600, Flex column	68-88	W05 010 0016		



### LM2023 SIT-STAND CHAIR

Polyurethane seat with width 360mm and depth 250mm as well as a 100 mm high lower back support with handle grips. Featuring a black cast aluminium base (diameter 610mm) or reinforced nylon polyamide 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 practically unlimited back movement while maintaining excellent stability. Exclusively available with pads. Compliant with standard NF D65 761.

Model	Seat height (cm)	Reference		
Aluminium base, diameter 610, simple mechanism	59-85	W05 002 0002		
Aluminium base, diameter 610, Flex column	69-89	W05 002 0003		
Polyamide base, diameter 600, simple mechanism	59-85	W05 002 0014		
Polyamide base, diameter 600, Flex column	69-89	W05 002 0009		

# CHAIRS

## AS200 AND LM2029 SIT-STAND CHAIRS



### AS200 SIT-STAND CHAIR

Polyurethane seat with width 330mm and depth 240mm, as well as a 160mm high lower back support. Featuring a black cast aluminium base (diameter 610mm) or reinforced nylon polyamide 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 practically unlimited back movement while maintaining excellent stability. Exclusively available with pads. Compliant with standard NF D65 761.

Model	Seat height (cm)	Reference		
Aluminium base, diameter 610, simple mechanism	59-85	W05 002 0001		
Aluminium base, diameter 610, Flex column	69-89	W05 002 0015		
Polyamide base, diameter 600, simple mechanism	59-85	W05 0020 008		
Polyamide base, diameter 600, Flex column	69-89	W05 002 0016		

### LM2029 SIT-STAND CHAIR

Saddle seat width 270mm and depth 270mm upholstered with synthetic leather. Backrest width 320mm and height 120mm mounted on silent-blocks with depth adjustment using a knob to modify the lower back support. Featuring a black cast aluminium base (diameter 610mm) or reinforced nylon polyamide 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 has a stroke of 270mm. Castors are hard floor type (diameter: 50mm), and pads are 35mm high. Compliant with standard NF D65 761.



Model	Seat height (cm)	Reference		
Aluminium base, diameter 610, on castors, with backrest	56-83	W05 002 0005		
Aluminium base, diameter 610, on pads, with backrest		W05 002 0007		
Aluminium base, diameter 610, on castors, without backrest		W05 002 0004		
Aluminium base, diameter 610, on pads, without backrest		W05 002 0006		
Polyamide base, diameter 600, on castors, with backrest		W05 002 0010		
Polyamide base, diameter 600, on pads, with backrest		W05 002 0011		
Polyamide base, diameter 600, on castors, without backrest		W05 002 0012		
Polyamide base, diameter 600, on pads, without backrest		W05 002 0013		



CIRCULAR FOOTREST

Reference			
W05 012 0008			



ESD PADS H35MM

Set of 5 pads.

Reference			
W05 012 0007			



PADS H35MM

Set of 5 pads.

Reference			
W05 012 0005			



PADS H45MM

Set of 5 pads.

Reference			
W05 012 0006			



BRAKE LOADED CASTORS D50MM

Set of 5 castors.

Reference			
W05 012 0002			



ESD CASTORS D50MM

Set of 5 castors.

Reference			
W05 012 0004			



BRAKE-UNLOADED CASTORS D50MM

Set of 5 castors.

Reference			
W05 012 0003			



HARD FLOOR CASTORS D50MM

Set of 5 castors.

Reference			
W05 012 0001			

# GENERAL TERMS AND CONDITIONS OF SALE

## SOFAME

### PREAMBLE

These general terms and conditions of sale govern products 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, France (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

Unless otherwise specified, our materials are covered by a 5-year parts and labour warranty for any manufacturing defects under normal use, excluding electrically controlled columns, mechanisms, and seat coverings, which are covered by 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

Expected specificity and quality of products must be precisely described by Customer in their order. Said products are intended to be used in the context of the Customer's professional activity. SOFAME reserves the right to make any modification that it deems useful to its products, without obligation to modify products previously delivered or currently under order, until the moment products are delivered.

### ORDERS & CONCLUSION OF THE CONTRACT

Orders, to be taken into consideration, must originate from an ongoing concern, which has not acted in a way that was prejudicial to SOFAME in the past, e.g. payment issues, is not located in an area of geographical risk (of a natural, political, economic, or social, nature etc.) and is not situated in a territory where products are legally unavailable, due, for example, to specific regulations or exclusivity granted to a third party. As such, it is up to Customer to obtain, at their sole expense, any authorisation, permit and licence necessary to import and purchase products in territory in question. Order admissibility is furthermore subject to material availability of products. Any temporary or permanent material unavailability of products ordered by Customer will prevent SOFAME from taking said order into account. Any amendment of order by Customer before entering into a contract will only be taken into account if said amendment is reasonable, does not result in a quantitative reduction equivalent to more than 10 per cent of the amount excluding duties and taxes of the initial order, and was accepted in writing by SOFAME. In the absence of explicit agreement within 30 days, amendment will be deemed to have been accepted. Sales contract will only be deemed validly entered into upon confirmation by SOFAME in writing of the order initially placed by Customer. However, Sales contract will be deemed validly entered into in the absence of explicit confirmation of the order within 30 days of receipt thereof. Orders accepted by SOFAME's agents, representatives or employees must also be confirmed. However, in the absence of express confirmation within 30 days of the order being accepted by said intermediaries, order will be considered final, and the contract will be validly formed. Any amendment to, or withdrawal of order by Customer from the moment sales contract is entered into until date products are shipped will only be taken into account if this amendment is reasonable, does not result in a quantitative reduction

equivalent to more than 10 per cent of the amount excluding duties and taxes of the initial order, and has been accepted in writing by SOFAME. In the absence of explicit agreement within 30 days, amendment will be deemed to have been accepted. In the event of withdrawal or amendment of order, any deposits paid will remain with SOFAME, without prejudice to any right to compensation for any damage resulting from the amendment or withdrawal of said order. Lastly, SOFAME may at any time request Customer to provide documents establishing the existence of a payments guarantee for any order. In the absence of sufficient payment guarantees on the part of Customer, SOFAME may cancel any order, whether final or not.

### DELIVERY

Product delivery will proceed according to one of the commercial incoterms published by the International Chamber of Commerce (Incoterms 2020), the appropriate incoterm being chosen and designated when ordering. For export sales, products may be delivered according to one of the following Incoterms: FCA (Free Carrier), CPT (Carriage Paid To) or DAP (Delivered At Place). This information is only mentioned for information purposes and without prejudice to the designation of another Incoterm for the delivery of the order concerned. Incoterm thus designated will be specified in order confirmation issued by SOFAME, or any other document relating to order. No modification of delivery terms, in particular of designated Incoterm, may be effected without prior agreement of SOFAME. SOFAME will be deemed to have fulfilled its delivery obligation as soon as products are made available to Customer or any designated third party at agreed location, without it being necessary for products to have been loaded on any means of transport after the delivery. SOFAME will, where applicable, ensure delivery of products to the agreed delivery location by route and means of its choice, and will carry out all useful operations for this purpose. All additional transport costs from delivery location to another location that SOFAME may incur as additional services will be directly payable by Customer. As deliveries are only made based on availability and in the order of arrival of orders, SOFAME is authorised to make deliveries in whole or in part. In the event of partial delivery, each delivery will result in separate invoicing. Delivery times will be determined by the parties subsequent to order. These are, in any case, given for purely indicative purposes, depending on supply and transport options available to SOFAME. Exceeding stated delivery times cannot under any circumstances give rise to either the award of damages or cancellation of sales contract. In particular, it is hereby specified that any order exceeding 16,000 euros excluding duties and taxes, or any amendment to order during execution of contract will result in an extension of these delivery times. In the event that Customer does not take delivery of the products within 10 days of their delivery by SOFAME, and without the need for formal notice, Customer will bear all costs and risks of storing products and will forfeit the right to claim against any apparent defect or lack of conformity.

### 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 subcontractor. 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.

## 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 keep in stock and/or maintain the capacity to manufacture on request spare parts for NF Environnement Ameublement certified products. SOFAME offers its customers the possibility of individually purchasing components and products from ranges covered by NF Environnement Ameublement brand, throughout the entire effective period of their industrial production. SOFAME undertakes to provide, for 5 years from the date of discontinuation of production of the ranges concerned by the NF Environnement Ameublement brand, the original functional items, or items fulfilling equivalent functions.

## PRODUCT PRICES

Product prices are set with reference to prices currently charged by SOFAME at the time of ordering products and of entering into the contract. Prices specified on this date are thus non-negotiable and definitive. However, SOFAME reserves the right to unilaterally modify prices in the event of a change in economic circumstances, a general change in prices, competition, or an increase in the prices charged by suppliers, until products are delivered. Furthermore, parties may always agree on a price revision formula in the event of long-term supply contract. Prices are ex. VAT, excise and other taxes; duties and other taxes, where applicable in the country of importation, are always the responsibility of Customer. Furthermore, for each order, SOFAME will invoice a fixed amount of 3.50 euros, excluding taxes, per invoice for processing fees.

## PAYMENT

Unless otherwise agreed or when advanced payment requested (in particular for any first order with SOFAME or in the event of payment issues affecting a previous order), invoices issued by SOFAME are payable in euros at SOFAME head office, maximum period of 45 days End of Month or 60 days net from the date of issue of the invoice. Funds actually being made available to SOFAME constitutes a payment within the meaning of this section. Any payment made after due date agreed under these General Conditions of Sale will automatically and without formalities result in: (i) the granting of a late payment penalty based on the sums remaining due, equal to the interest rate in force (at the time goods not paid by due date) applied by the European Central Bank on its refinancing operations, increased by ten percentage points; (ii) the payment of a lump sum in compensation for recovery costs, in the amount of 40 euros if the recovery costs are less than this sum, and beyond this sum, of an amount equal to the sums actually incurred by SOFAME to obtain payment of said sum. Delayed payment or non-payment, whether total or partial, will also allow SOFAME to immediately suspend any contract in progress, and render all sums owed by Client to SOFAME due for payment for any reason whatsoever. SOFAME may also automatically and after a formal notice has been ineffective for 30 days, resolve the contract resulting from these General Conditions of Sale, as well as all previous contracts, even if payment date has not expired. In this case, products must be returned upon simple request from SOFAME at Customer's expenses and risk, without prejudice to any other damages; SOFAME further reserves the right to retain payments and deposits previously paid by Customer for any reason whatsoever. In the event of a payment issue, SOFAME also reserves the right to withhold unpaid products not yet actually supplied to Customer. Invoices are settled according to the terms indicated on them or as agreed at order.

## RETENTION OF OWNERSHIP CLAUSE

Products are sold subject to retention of ownership until complete payment. Payment means payment for the products, costs relating to the Sale and interest. These provisions do not prevent the transfer of risks on the products from their delivery or, in case of export, depending on the Incoterm which governs the order. In the event of non-payment, Customer must, at their own expense and risk,

return unpaid products, following a request serving as formal notice by signed-for registered letter; products held by Customer are presumed to be those unpaid. In this case, Sale will be cancelled automatically, on the day of the restitution request. SOFAME will retain any deposits paid as damages, without prejudice to any other compensation. In addition, Customer will be liable for devaluation compensation set at 10% of products, value per quarter of ownership, until complete return of said products. Recovery of possession of products by SOFAME is not exclusive of other legal procedures that SOFAME could exercise. Customer may not, under any circumstances, pledge or grant security over unpaid products. Furthermore, Customer is required to immediately inform SOFAME of any change in their situation and in particular declaration of receivership or liquidation, in order to enable SOFAME to make claim the said products.

## CONFIDENTIALITY

Customer will consider as strictly confidential and undertakes not to communicate or exploit for purposes unrelated to the contract all information transmitted by SOFAME before or after the conclusion of contract, even if said information has not been designated as confidential during transmission. Documents provided in this respect by SOFAME remain its entire property and must be returned by Customer upon simple request. Confidentiality duty will be maintained after expiration of this contract. Confidentiality must also be enforced on any Customer employee, intermediary and agent or sub-agent. As such, Customer will take all necessary and reasonable precautions to prevent disclosure or prohibited use of confidential data by said persons, will hold them to the same obligation of confidentiality and will stipulate, for the benefit of SOFAME, a right of direct action in case of any violation of said obligation. Any confidentiality breach 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

SOFAME cannot be held liable in the event of force majeure. Events that SOFAME could not reasonably avoid or overcome are considered force majeure with regard to SOFAME's obligations, to the extent that their occurrence makes the performance of its obligations completely impossible. This will be the case in particular, without this list being exhaustive, in situations such as war, natural disaster, embargo, notable change in the political situation in the customer's country, epidemic, events likely to hinder the good functioning of SOFAME operations, or its suppliers' or subcontractors' operations (such as strikes, lockouts, total or partial unemployment, shortage of raw materials, accident, fire, supply difficulties, interruption or delay in transport). In addition, if force majeure situation persists beyond a period of 60 days, SOFAME may automatically request lapse of the contract, after having notified Customer by signed-for registered letter.

## JURISDICTION

Any dispute relating to these General Terms and Conditions of Sale, as well as the sales which they govern, will, in the absence of amicable settlement, be subject to the exclusive jurisdiction of the Commercial Court where SOFAME's head office is located (in France), even in the event of multiple instances or parties, a warranty claim or summary proceedings.

 VALDELIA SOFAME is a Valdelia member. Products intended for the French market are subject to eco-contribution as set by sector professionals. Registration number pursuant to article L.541-10 of the environmental code: FR0142321.

Technical and dimensional data as well as visuals are for informational purposes only, and are not contractual.



# 48H

 **SOFAME**



**SHIPPING WITHIN 48H\***

[www.sofame.fr](http://www.sofame.fr)



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