

# C-BASE

Designed by Patrick Norguet for Cider Edition

**WORKSTATION** I M O B I L E COLLABORATIVE TABLE

The C-Base mobile workstation is a simple answer to the multiple needs of the workspace. Easily moved, C-Base is the archetype of the modern workstation and has a height-adjustable tabletop that allows it to be used for multiple purposes and scenarios, alone or in a team. The occupant can also accessorise it as desired with a separate storage module, shelves and soliflora supports, a removable textile panel that contributes to both acoustics and a sense of privacy and home. The harmony of this workstation also lies in the choice of materials: fabric, wood and coloured metal complement each other elegantly.



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## TECHNICAL DESCRIPTION TABLE

### 1 - Tray

Melamine top with 2 mm ABS edge, 22 mm thick, fixed by metal inserts on a metal structure allowing the top to be fitted to the tubular elements positioned at 3 different heights of the frame. A safety locking system on each side of the structure.

### 4 - Acoustic panel

Laminated polyester fabric panel laminated to 6mm thick foam and embossed with Atlantic Stripe 25 (Gabriel) held in place at the 4 corners of the frame by high strength silicone elastics attached to aluminium pins. This panel is designed to be rolled up and fixed on the upper part, allowing clearance on both sides of the project table, or fixed at the 4 corners to allow acoustic or auditory insulation. Available in a choice of 12 colours. Complies with EN 1021-1:2014.

### 2 - Structure

Epoxy painted metal structure composed of 2 tubular frames, 925mm wide x 1910 high, made up of a 90x30mm oval tube with a metal thickness of 2mm, on which are presented 5 tubular support elements made of ash wood with a diameter of 30mm, allowing the worktop to be placed at the top.

3 different heights (74/90 and 110cm).

### 5 - Castors

Castors with brakes for easy movement.

### 3 - Lateral structure

The 2 remaining elements can be used to accommodate optional accessory modules. The two frames are connected by two painted metal crosspieces with a diameter of 45 mm and a length of 2020 to ensure the stability of the unit. The metal frame is supported by double rollers with brakes, diameter 100mm.



## **TECHNICAL DESCRIPTION TROLLEY**

### 1 - Structure

Metal tubular frame with wooden tubular elements (see base). 1310 W x 1770 H x 315/460 mm. 2 trays made of 2mm thick metal sheet folded at the top and bottom of the trolley.

### 2 - Shelves

Non-removable shelf in melamine wood with 2mm ABS edges, size 1250x340, thickness 22mm, with a metal clothes rack with 5 hooks on the underside.

### 3 - Acoustic panel

Laminated polyester fabric panel with 6mm thick foam and At-Lantic Stripe 25 (Gabriel) embossing, held at the 4 corners of the frame by high resistance silicone elastics fixed on aluminium pins. Available in a choice of 12 colours. Complies with EN 1021-1:2014.

### 4 - Castors

Castors with brakes for easy movement.

## **TECHNICAL DESCRIPTION FOOTSTOOL**

### 5 - Pouf

Box with multi-ply wooden structure and Isorel facing covered with high density bultex foam (50mm thick). Fully upholstered. Natural leather handle riveted in 2 points with embossing of the Cider logo in its centre, on the side of the pouf. Under the pouf, a logo fabric completes the set. (6 stools maximum)



## DEPTH OF RANGE

Table



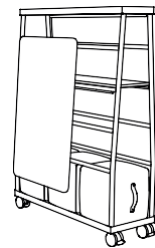
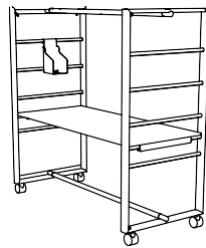
Trolley



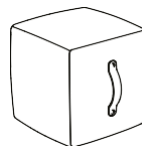
Pouf



## INFORMATION



Reference	TAB_NOR_ML	CHA_NOR
Length	2020 mm	1310 mm
Depth	925 mm	460 mm
Height	2030 mm	1770 mm
Weight	110 Kg	100 Kg
Package volume <sup>m3</sup>	3,79 <sup>m3</sup>	1,07 <sup>m3</sup>



Reference	POU_NOR	—
Length	375 mm	—
Depth	375 mm	—
Height	445 mm	—
Weight	1,60 Kg	—
Package volume <sup>m3</sup>	0,06 <sup>m3</sup>	—

# PRODUCT CERTIFICATIONS

- FSC & CARB tray
- Indoor air emission quality A+ (ISO 16000)
- CFC free



# OPTIONS

## SIDE STRUCTURE OPTIONS

- Metal document holder  
W. 180 x D. 189.5 x H. 359 mm
- Mirror with rounded corners  
W. 350 x D. 450 mm
- Chute  
W. 50 x D. 50 x H. 394 mm

## TROLLEY OPTIONS

- Writing board  
Writing board made of lightweight honeycomb panel with a size of H. 1225 x W. 780 x D. 20 mm. with rounded corners, attached to the tubular elements by two metal hooks screwed into the panel with metal inserts.
- Screen / TV stand  
Perforated sheet metal:  
H. 338 x W. 1294 x D. 3 mm.  
Accommodates a 46" screen. Optional cable storage sock available.

# FINISHES

## • PLATFORM

METAL



White



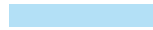
Oak

## - STRUCTURE

METAL



Green



Light blue



Ochre



Sand white



Black

# MAINTENANCE

## • MELAMINE & WOOD SURFACE

For ordinary cleaning, use a soft cloth moistened with warm water or non-aggressive detergents, or a mixture of 95% water and 5% denatured alcohol. Follow the grain of the wood. Test a hidden area beforehand. Avoid strong detergents, solvents and stain removers.

## • METAL

Clean with a microfibre cloth soaked in neutral soap or neutral cleaners diluted in water. For varnished products, avoid cleaners containing alcohol, granular cleaners and solvents in general. For other finishes, the use of a specially formulated metal cleaner is recommended.

## **GUARANTEE**

- 5 year warranty
- 10-year manufacturing life

## **ECOLOGICAL FOOTPRINT**

- Italian manufacture
- Assembly France
- FSC and ISO 14001, 9001, 45001 certified wood factory
- Eco-responsible sourcing and management of wood, 100% recyclable and FSC and CARB certified
- Legs and metal parts made of 100% recyclable steel, painted with A and E1 classification
- Songs with A and E1 classification



## **ENVIRONMENTAL STATEMENT**

### • Getting involved, concretely

Because we were keen to offer products that deeply embody who we are, Cider is committed to offering furniture that is an agent of change, respectful of the environment and of the quality of life of its users.

Our commitment to the environment and quality is part of a global and concrete approach, involving all areas of activity of the company and its partners: from eco-design to manufacturing, from the choice of materials to their supply, from logistics to transport, from the life cycle of products to their recycling.

Committed, we are certified Gold by the EcoVadis label for our CSR, ISO 14001 for the environmental performance of our production cycle. Our Group is committed to human rights and environmental issues and has been a member of the United Nations Global Compact since 2014. We are also a member of Valdelia and a signatory of the UNIFA (Union Nationale des Industries Françaises de l'Ameublement) CSR charter.

### • Designing, sustainably

The products proposed and published by Cider are designed to last. Evolutive, their design combines function and aesthetics, freeing itself from fashion and superfluity for a longer life.

The right number of components, the maximum number of interchangeable and reusable parts, the encouraged use of recyclable, resistant and easy-to-maintain materials, and a majority of the production to order for a signed project: these are the pledges of a reasoned and environmentally friendly design, capable of avoiding unnecessary waste and reducing the use of energy and natural resources.

It is on this basis that Cider guarantees its products in the tertiary range for 5 years (with the exception of the gas cartridges in the chairs, which are guaranteed for 2 years) and 2 years in the image range. The manufacturing durability is 10 years for the tertiary range and 5 years for the image range.

### • Produce, with awareness

We share with our manufacturers a common commitment to quality and the environment. Our industrial partners are located exclusively in Italy and are for the most part ISO 9001 and 14001 certified, a true guarantee of quality and short, controlled circuits.

Their know-how and high standards are based as much on traditional techniques as on the latest technologies, with a view to ensuring a high standard of quality and continuous improvement at every stage of the production process, while respecting natural resources.

Our key partners follow the REACH standard for resource conservation, component separability and end-of-life recyclability of materials. They constantly strive to reduce and eliminate VOC emissions and use only products with A and E1 classifications. Our factories favour European materials, sourced from Italy and Germany and recyclable. They use FSC or PEFC certified wood and Oeko Tex certified fabrics.

The reduction and recycling of waste and packaging is a concern shared by all.



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