

# MOBI

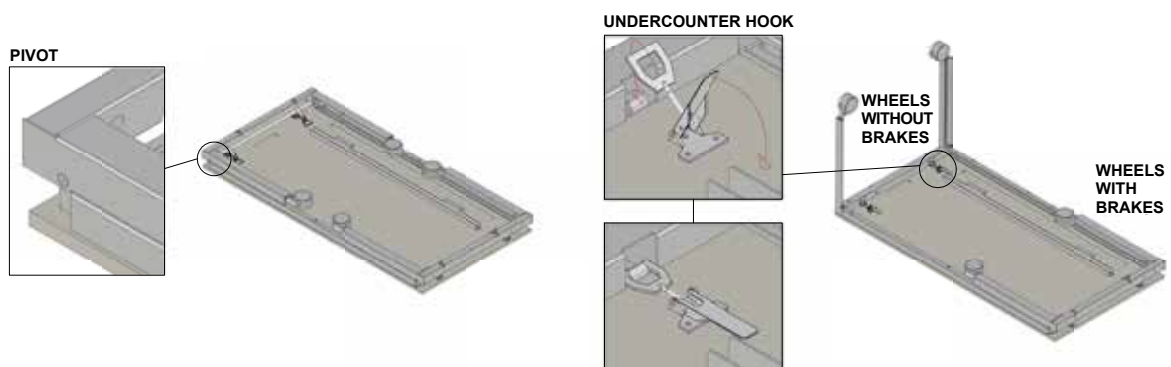


# INSTRUCTIONS FOR USE

## MOBI - DESK - FUNCTIONING

Mobi's desk is a **folding desk**, designed in a way that it is **easy to handle** and takes up **as little space as possible when closed**, in fact once the legs are folded, its total thickness is **about 12 cm**.

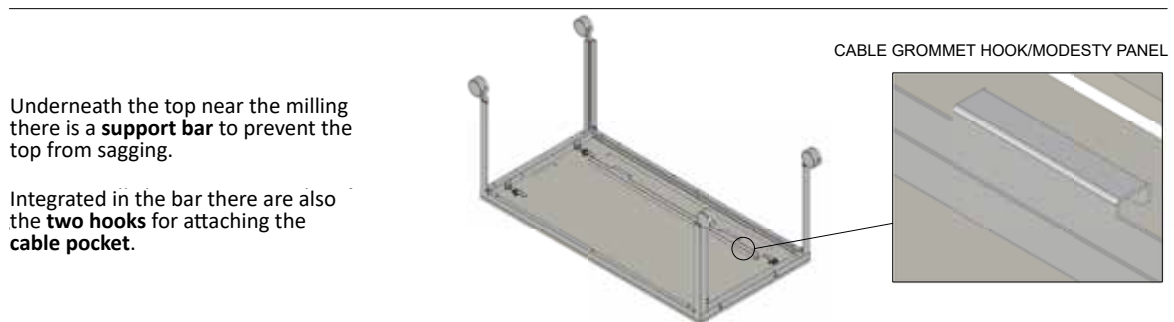
### HOW TO OPEN AND CLOSE THE DESK LEGS:



**Rotate** the legs around their **pivot** until they reach a **vertical position**.

**Lock** the legs by means of the **4 snap hooks**; adjust the **length of the hook** by turning the hook head clockwise or counter-clockwise, then **insert** the hook into the hook slot and **tighten it**.

In this way the legs are blocked.



With the help of **another person**, **turn the desk on itself**, making the wheels rest on the ground.

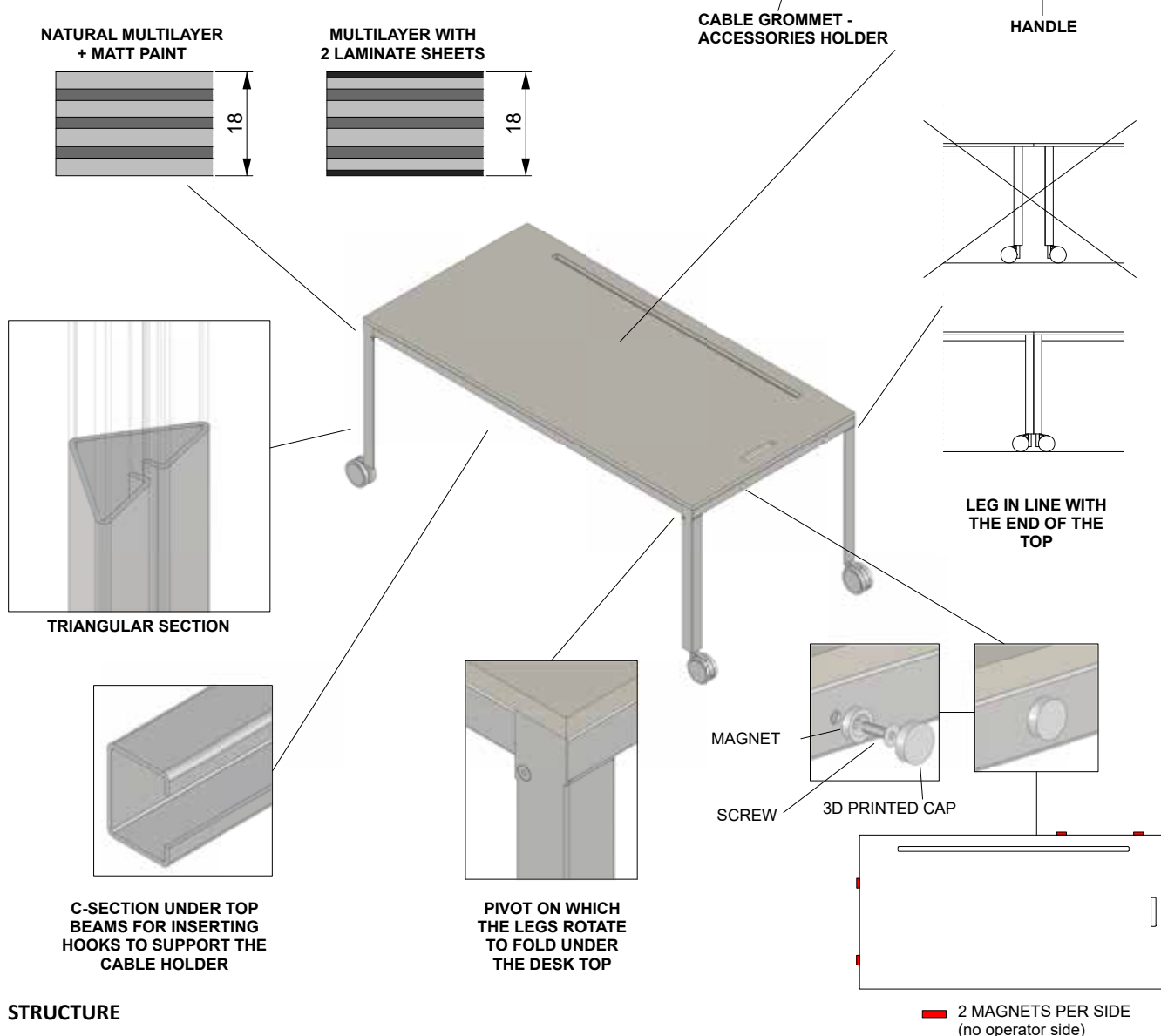


# MOBI - DESK - COMPONENTS DESCRIPTION

## TOP

The desk tops are made of **poplar plywood** and have two **millings**, a small one on the short side (80 cm) which serves as a **handle** to facilitate moving the desk, while the other milling is located along the longer side (160 cm) and is used **to position accessories** and to pass cables through the cable pocket underneath.

It is also possible to choose the desk with the top still made of poplar plywood, but covered with 1 sheet of **white laminate** on each side.



## STRUCTURE

The folding legs are made of **metal** and have a **triangular** cross-section that makes them more captivating.

Their position, exactly in line with the end of the top, allows desks to be placed **side by side** without having an excessive repetition of legs.

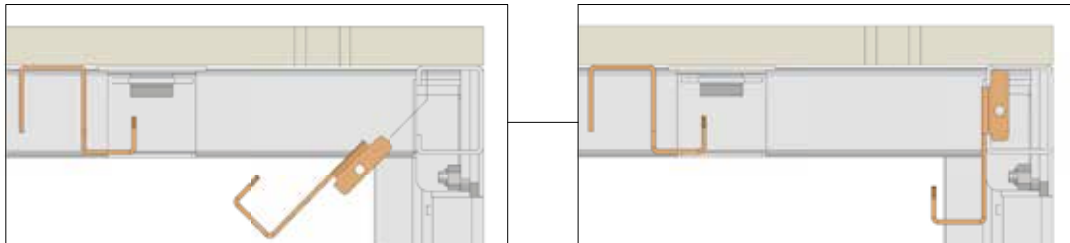
To avoid that the created compositions constantly shift, each side of the desk (except for the one most in contact with the seated person) is equipped with **two magnets** that allow the desks to be fixed together easily.

Finally, the **wheels**, two braked and two unbraked, make the movement easier.

# MOBI - DESK - ACCESSORIES

## REINFORCEMENT BAR WITH HOOKS AND HOOK 1

Underneath the desk top there is the **reinforcement bar** with attached the **hooks** to hold the cable holder felt. By inserting the "hooks 1" into the **beam** of the **C-shaped** structuree, **accommodation for the cable pocket** is created. The "hooks 1" are so called because they are used to hook 1 element (see trolley accessories).



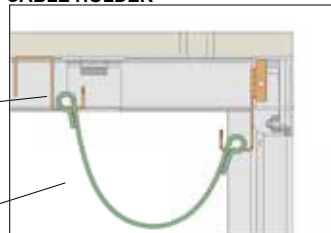
## CABLE HOLDER

The cable holder is a **transformable** element. From **cable holder** it becomes a **modesty/privacy panel** and vice versa.

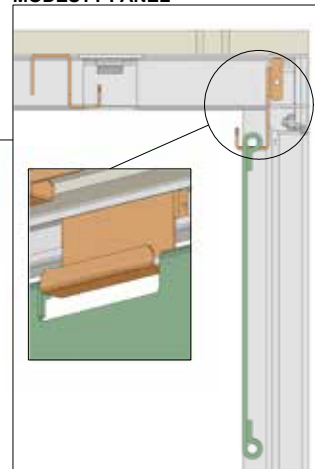
METAL PROFILE

FELT

### CABLE HOLDER



### MODESTY PANEL



By inserting the **iron rods** into the appropriate **slots**, the fabric can be **hooked on both sides**, thus becoming a **cable holder**, as it is positioned exactly **under the long milling** of the desk.

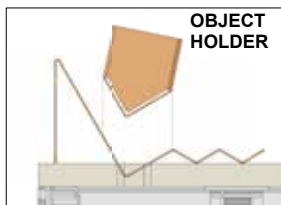
By **unhooking** the cable holder from the **operator's side**, and allowing the fabric to stretch, the element **transforms** into a modesty/privacy panel.

## CELLPHONE HOLDER/PEN HOLDER/LITTLE HOUSE

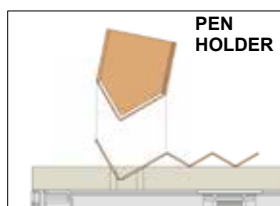
These 3 elements, made of **bent metal**, serve to organise the desk.

Thanks to their "**zig-zag**" shape, they fit perfectly into the milling of the top, remaining free to slide. They can also be used on the desk top, outside the milling.

The **cellphone holder** and the **pen holder** are equipped with a cable hole for recharging cellphones/tablets/headphones/watches etc., while holding the device in question against the accessory.

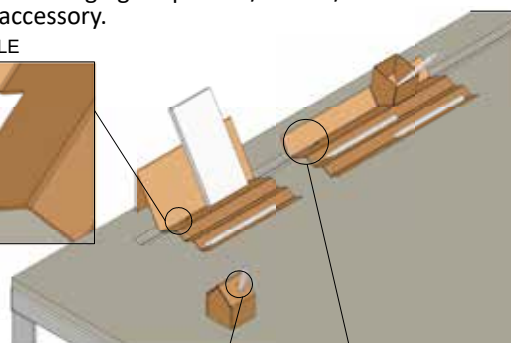


OBJECT HOLDER



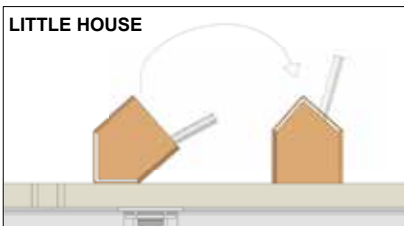
PEN HOLDER

### CABLE HOLE



The **little house** pen holder, on the other hand, doesn't interact directly with the milling, but since it has the same inclination as the other accessories, it can be accommodated in the first fold of both the object holder and the pen holder.

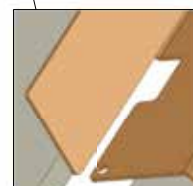
### LITTLE HOUSE



It can also be used **unrelated** to the other accessories, either by resting it on the plane on both inclined sides or on the open side, **by inserting a pencil/pen** into the **hole**, on one inclined side, imaginatively creating a "chimney".



HOLE FOR PENCIL



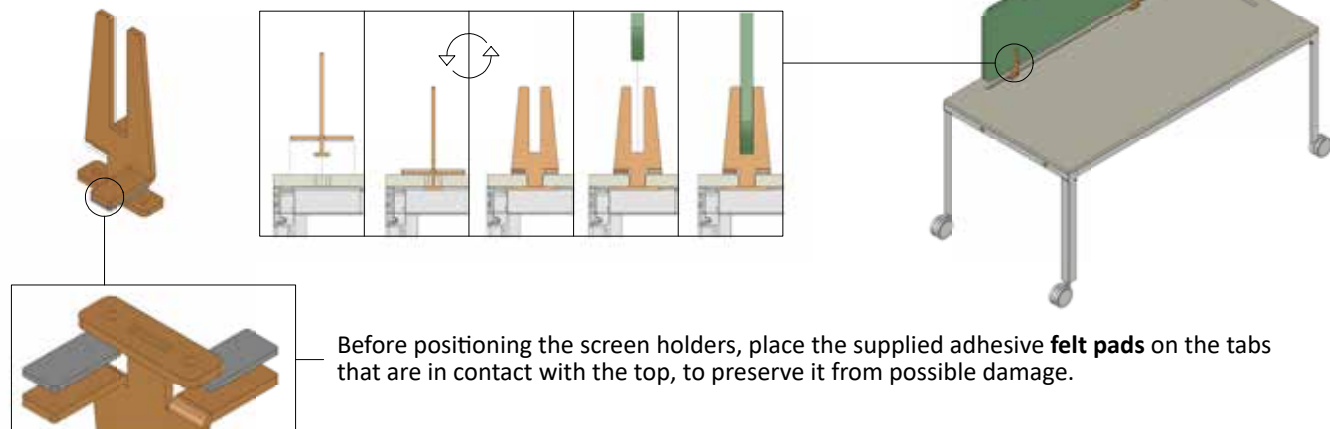
CABLE HOLE

## MOBI - DESK - ACCESSORIES

### SCREEN HOLDER

The screen holders, also made of metal, are inserted **into the milling** and then **rotated**, so that they **lock in place**.

Once positioned, it is possible to **insert the felt screen** to create a divider.



### FELT SCREEN 700 AND 1200

**18 mm thick** felt panels with holes of equal size to the smallest hole in the desk top, which acts as a handle, useful for **hanging them up** when not in use and for **transporting them**.

Available in 2 sizes: **1200x400 mm** and **700x400 mm**.

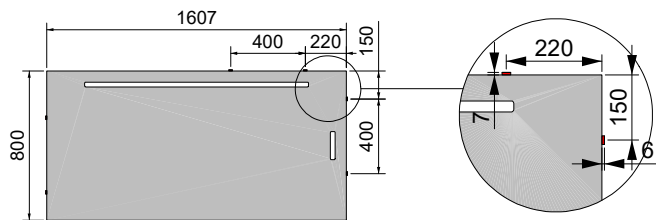


# MOBI - DESK COMPONIBILITY

Mobi desks are only available in one size: **160,7x80 cm.**

This size allows the desks to be combined in all possible ways, placing them side by side to create larger tables.

The **magnets** that allow the desks to be attached are **2 per side** and are present on all sides except the side in contact with the person.

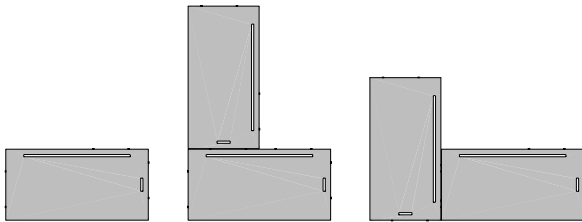


The magnets **protrude 7 mm** from the structure and are **offset** from the beam to which they are attached so that magnets from different desks do not conflict when joining 2 or more desks.

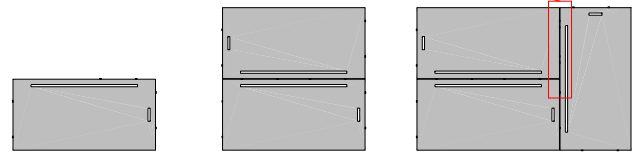
## LINEAR FLANKING



## L FLANKING

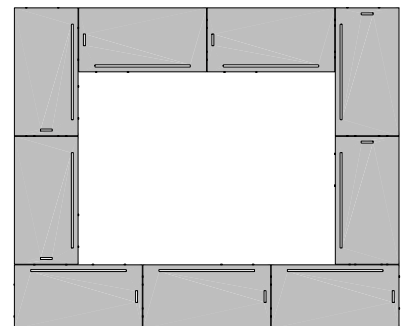
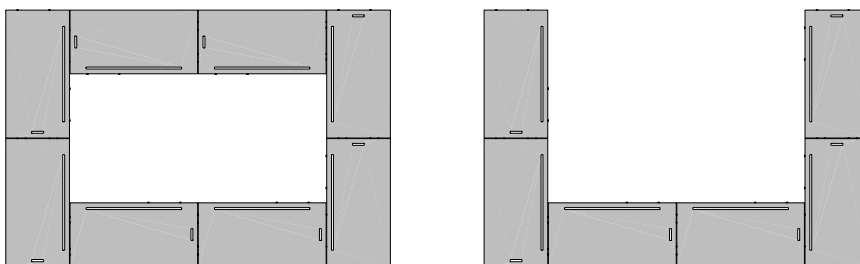


## FRONTAL FLANKING

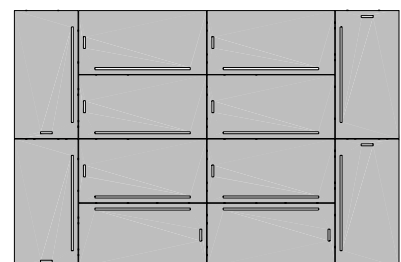
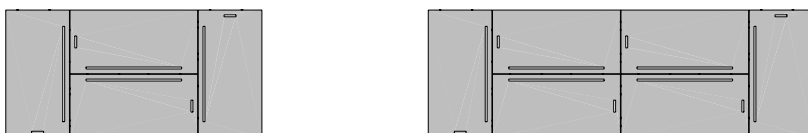


## COMPOSITIONS EXAMPLES

### LINEAR FLANKING + L FLANKING



### LINEAR FLANKING + FRONTAL FLANKING

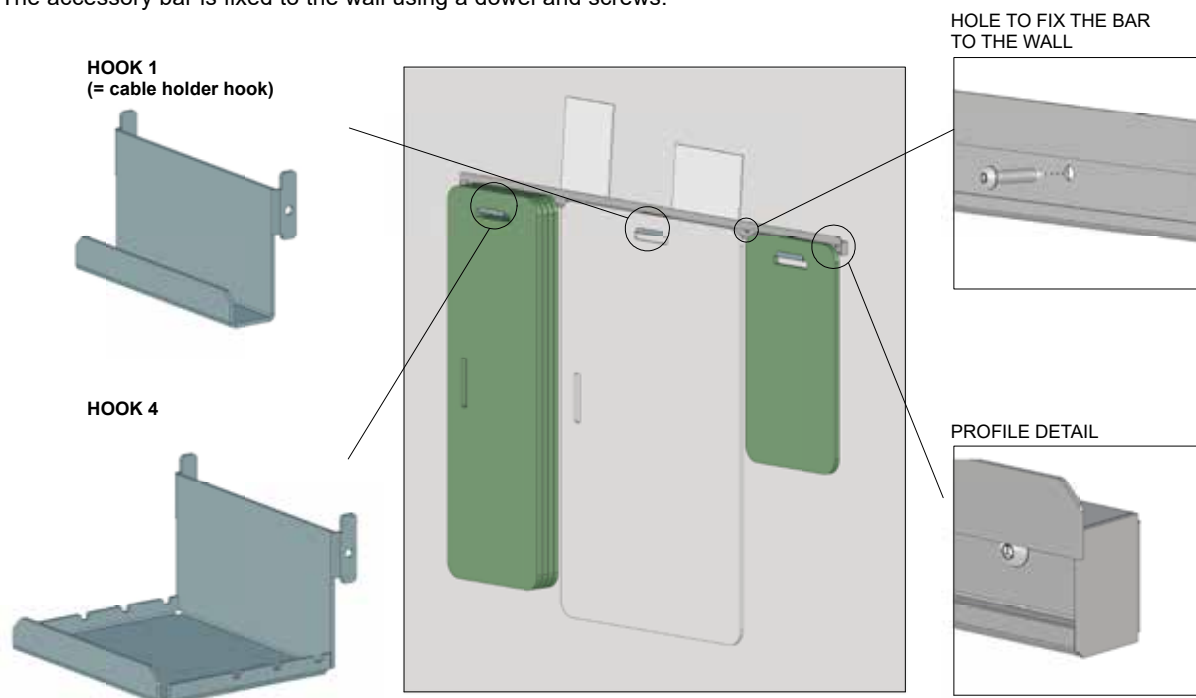


## MOBI - WALL BEAM FOR ACCESSORIES

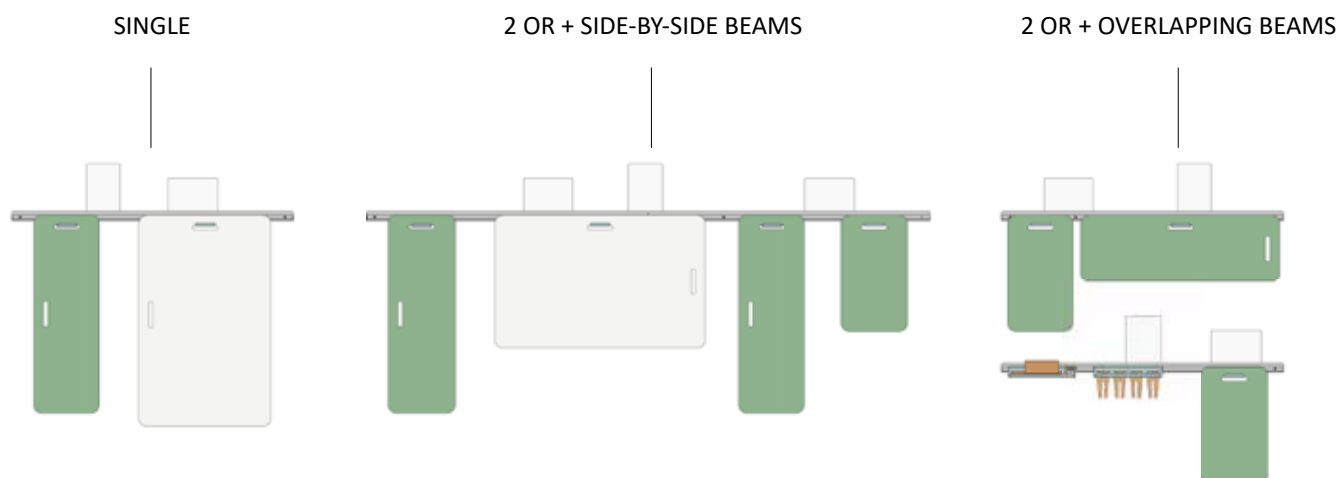
The wall beam consists of a 170 cm **C-profile**, made in the same way as the **desk's under-floor beams**, where you can fit all accessories including hook, such as "**HOOK 1**", "**HOOK 4**" and the "**ACCESSORIES SHELF**", which can also be used on the trolley (see trolley assembly instructions).

It also has a **rise** at the top front, which allows you to place small objects and/or pictures, notebooks, books, postcards, keys, cellphones, etc...

The accessory bar is fixed to the wall using a dowel and screws.



### HOW TO POSITION IT

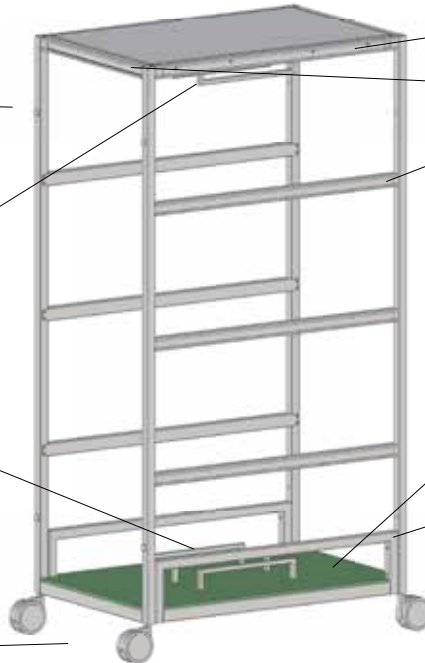
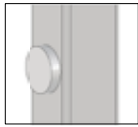


# MOBI - TROLLEY

After being mounted, the trolley looks like this:

## MAGNETS

so that when two or more trolleys are placed side by side they remain together



UPPER CROSSBARS

UPPER SIDE PROFILE

CROSSBARS



C-shaped section like the one of the beams under the desk top, to accommodate hooked accessories

## DESK BLOCKS

to give a limit to the movement of the desks when they are closed and placed in the trolley



FELT BASE to facilitate the sliding of desks

LOWER FRAMES for the structure to be stable

2 SWIVEL CASTORS WITH BRAKE

2 SWIVEL CASTORS WITHOUT BRAKE

Since the desks are foldable and designed to be continuously moved and re-configured as required, the user needs easy access to them, both to get the ones he needs and to store them.

From this need comes the **multifunctional Mobi trolley**, which has precisely the function of:

- transport up to a maximum of **4 desks**
- transport desk **accessories** when not in use

## HOW TO STORE THE DESKS IN THE TROLLEY:

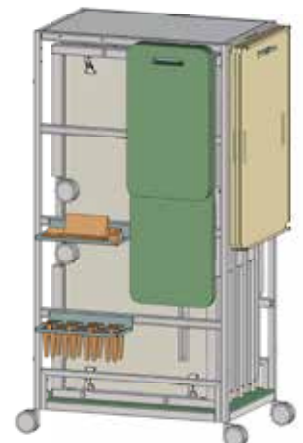
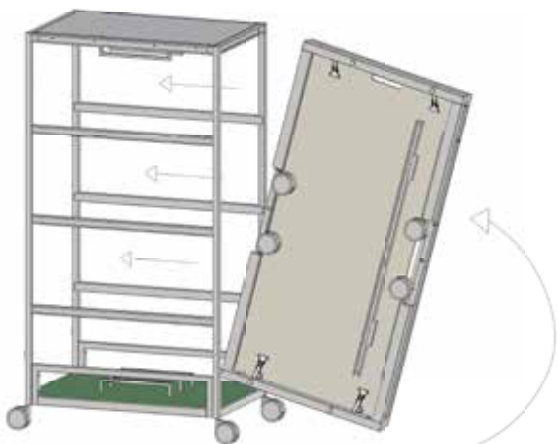
- bring the trolley close to the desk to be stored and **LOCK** the wheels
- **fold the desks legs** inwards as seen above
- bring **the desks upright** by lifting them from the short side, **pivoting** on the opposite short side
- with the help of **another person**, lift up a corner of the desk and place it on the felt base of the trolley
- **push** in place the desk, which will slide easily thanks to the underlying felt

## HOW TO REMOVE THE DESKS FROM THE TROLLEY:

repeat the same steps in reverse:

- **pull** the desk towards yourself
- with the help of a person, **lay** the desk on the ground, with the **structure in view**
- **open and lock** the desk legs and then **rotate** it

## EQUIPPED TROLLEY





# MOBI - TROLLEY - ACCESSORIES

## 3-SHELF KIT

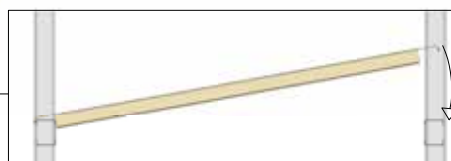
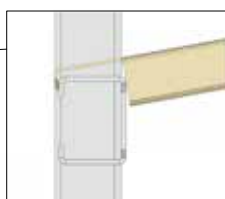
When the trolley is empty and so the desks are being used, with the addition of the 3-shelf kit, the trolley turns into a practical **shelf**.

### HOW TO MOUNT THE SHELVES:

- Starting from the bottom, insert the shelf from the **short side** of the trolley and **put the long side** on a traverse



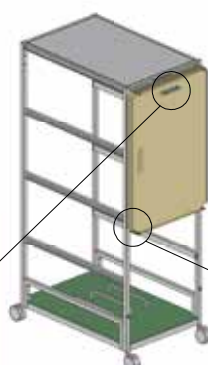
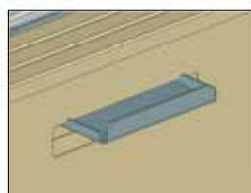
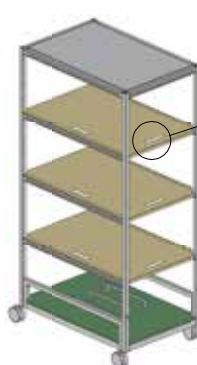
- Gently lower the rest of the shelf making **the opposite side lay** on the opposite crosspiece



## SHELF HOLES

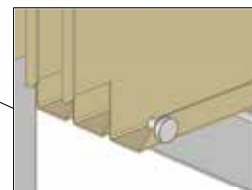
The shelves have **two holes**, like those on the board and on the sound-absorbing screens, which are used to hang them from "hook 4" when not in use.

In addition, they are useful as **handles** for storing shelves on the trolley's crossbars.



## PADS

Each shelf is fitted with **4 transparent plastic pads** to prevent the shelves from bumping into each other and getting damaged.



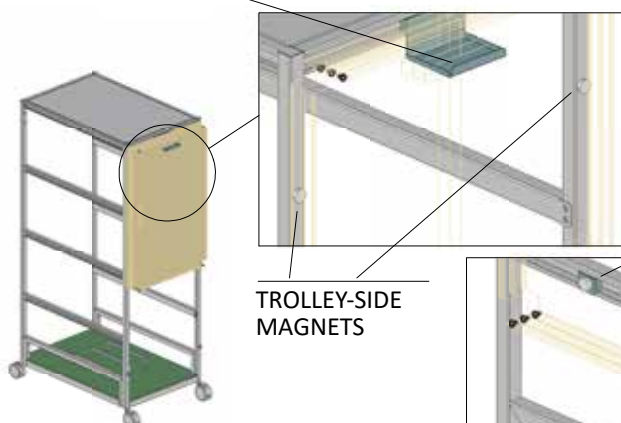
## SHELF POSITIONING

Shelves can be **hung on "hook 4"** either **horizontally** or **vertically**, in any position along the stringers. Hang the shelves so that the **sheet metal folds towards you**.

### VERTICAL ON THE SHORT SIDE

The first shelf that is placed will be fixed to the trolley by means of **magnets on the side**, so that the shelves move less when the trolley is moved.

GANCIO 4

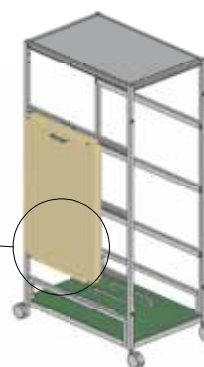
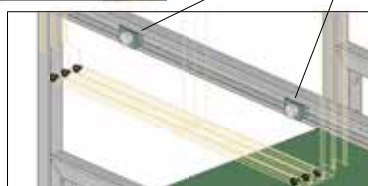


TROLLEY-SIDE MAGNETS

### VERTICAL AND HORIZONTAL ON THE LONG SIDE

As will be explained later, the **"shelf magnet pair"** is inserted on a crossbar below the one where the hook is fixed, and then the first shelf, so that it is blocked by the magnets.

SHELF MAGNETS

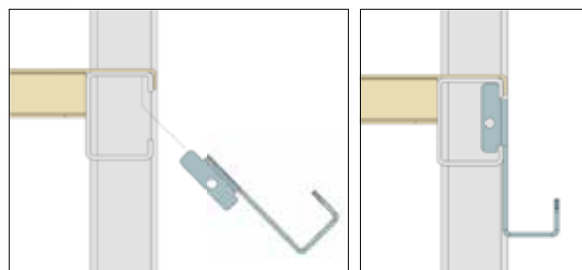
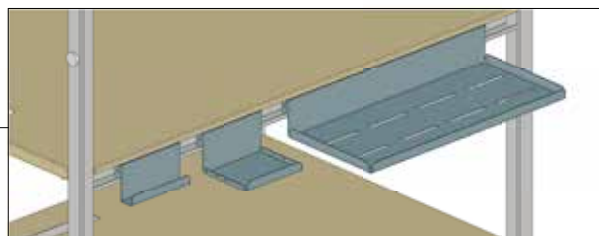
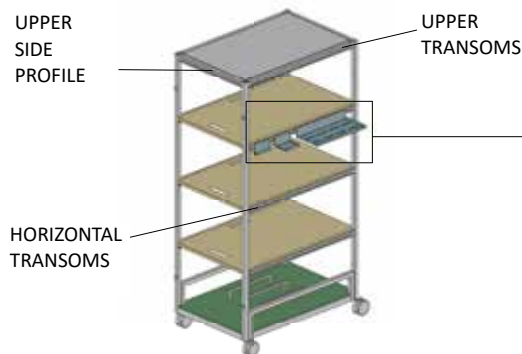


# MOBI - TROLLEY - ACCESSORIES

The trolley can be equipped with hook elements.

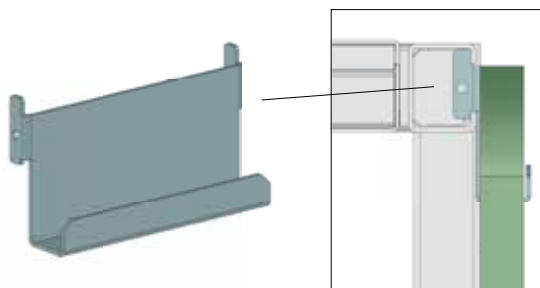
The trolley elements to which the accessories can be hooked are:

**UPPER TRANSOMS - HORIZONTAL TRANSOMS - UPPER SIDE PROFILE**



## HOOK ACCESSORIES INTERLOCKING

For accessories that attach to the crossbars of the trolley, the method of attachment is the **same** as for the "hooks 1" that support the cable holder under the desk and the accessories of the accessory bar, as **the profile of these elements is always the same**.



### HOOK 1

#### WHAT CAN IT CARRY?

- 1 screen
- 1 whiteboard

Hook 1 is a hook for hanging **1 element**.

It's the **same hook** that is used to hang the "cable holder" under the desk, and the same one that can be **attached** to the "wall bar".

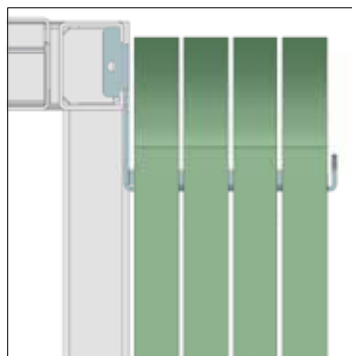
### HOOK 4

#### WHAT CAN IT CARRY?

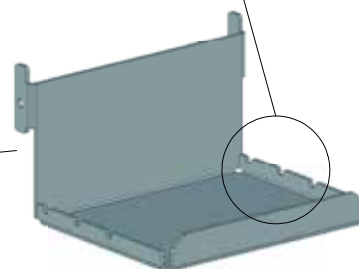
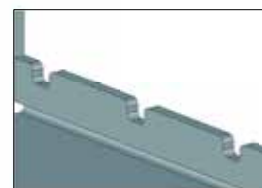
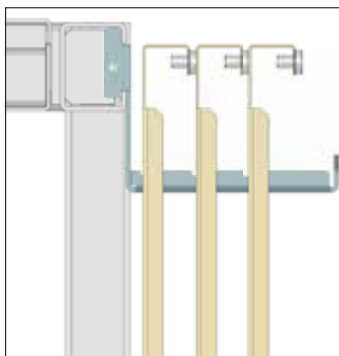
- 4 screens
- 3 shelves

"Hook 4" can carry up to **4 screens** or the **3 shelves** of the "shelf kit". The hook has **3 grooves** on both sides, so that the shelves can be inserted and remain in place.

#### 4 SCREENS



#### 3 SHELVES

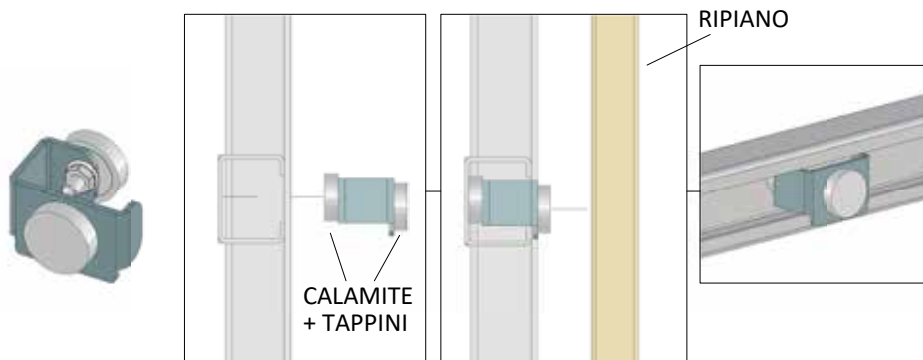


## MOBI - TROLLEY - ACCESSORIES

### PAIR OF SHELF MAGNETS

The pair of shelf magnets, unlike the other accessories, is not attached to the crossbar by means of an interlocking hook, but thanks to a **magnet**.

This accessory allows the **shelves** and the **magnetic whiteboard** to remain fixed when moving the accessory trolley.

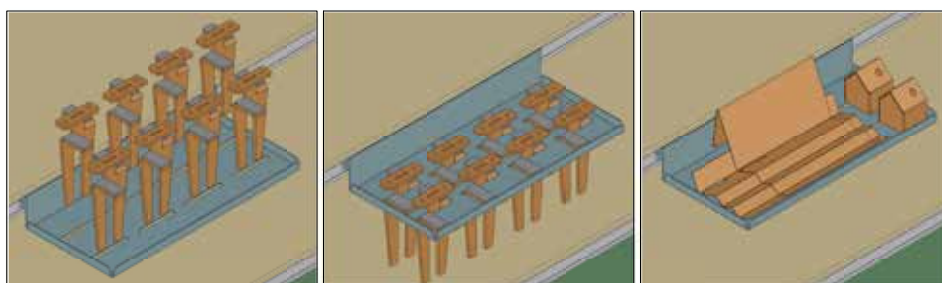


### ACCESSORIES SHELF

#### WHAT CAN IT CARRY?

- 4 pairs of screen holders
- desk accessories

The shelf attaches to the crossbars in exactly the same way as the other hooks and has **holes** for storing upside-down the **screen holders**, as well as **accommodating** also the **other accessories**.

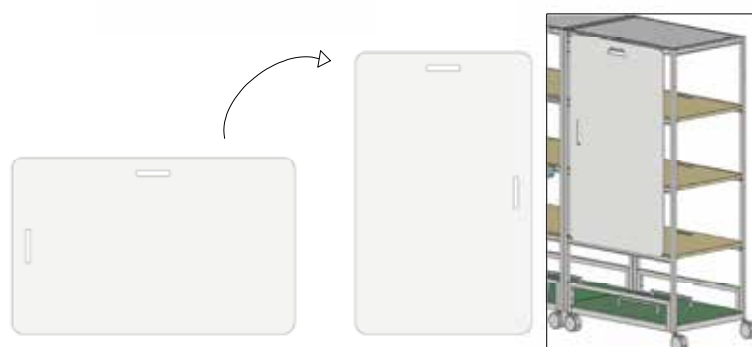


### MULTILAYER MAGNETIC WHITEBOARD / MULTILAYER WHITEBOARD

Both boards are aesthetically the same, what changes is the glossy white laminate with which the plywood panel is covered: **one is magnetic and the other is not**.

The boards are **double-sided** and writable with markers.

They have the **same holes** as the **sound-absorbing screens** for **hanging** and **transportation**.



## TROLLEY COMPONIBILITY

If you have **2 or more trolleys**, they can be **placed** linearly **side by side** and **fixed** together using the **4 magnets** on one side.



You also have the possibility of **not mounting 1 or 2 crossbars** (always keeping the central one) to have **more space** between one shelf and the other.



