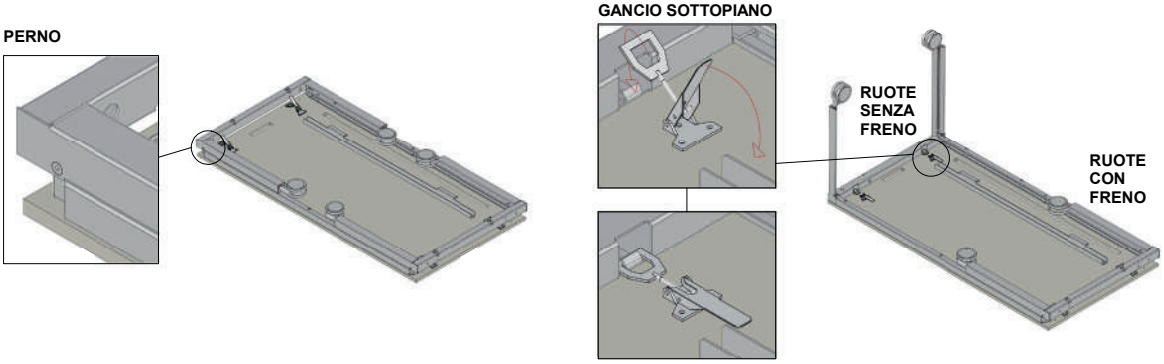
MOBI

SCHEMI DI MONTAGGIO

MOBI - SCRIVANIA - UTILIZZO

La scrivania di Mobi è una **scrivania pieghevole**, progettata in modo che sia **facile da maneggiare** e che occupi il **minor spazio possibile da chiusa**, infatti una volta richiuse le gambe, il suo spessore totale è di **circa 12 cm**.

COME APRIRE E RICHIUDERE LE GAMBE DELLA SCRIVANIA:



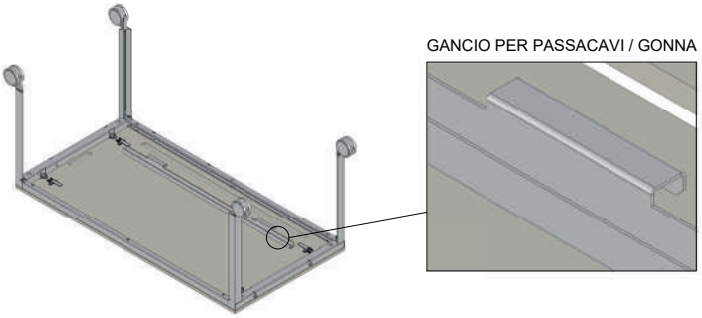
Far **ruotare** le gambe intorno al loro **perno** finchè non raggiungono la **posizione verticale**.

Bloccare le gambe tramite i **4 ganci a scatto**; regolare la **lunghezza del gancio** girando la testa di quest'ultimo in senso orario o antiorario, successivamente **inserire** il gancio nell'apposito alloggio e **serrarlo**.

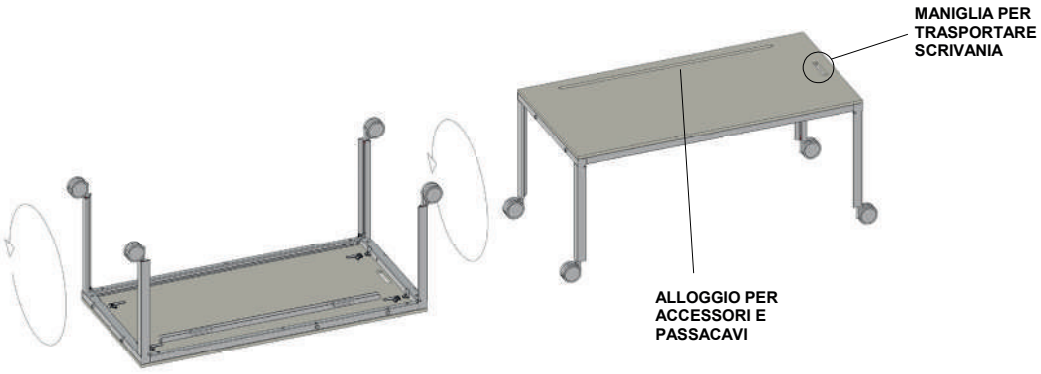
In questo modo le gambe sono **solidali** alla struttura.

Sotto al piano vicino alla fresatura è presente una **barra di sostegno** per evitare che il piano si imbarchi.

Integrati nella barra ci sono anche i **due ganci** che permettono di agganciare la **tasca porta cavi**.



Avvalendosi dell'aiuto di un'**altra persona**, far **ruotare su se stessa la scrivania**, facendo appoggiare le ruote a terra.

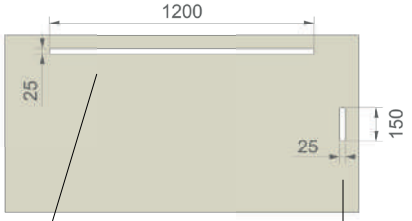


MOBI - SCRIVANIA - DESCRIZIONE COMPONENTI

PIANO

I piani della scrivania sono di **multistrato di pioppo** e presentano due **fresature**, una piccola sul lato corto (80 cm) che ha la funzione di **maniglia** per facilitare lo spostamento della scrivania, mentre l'altra fresatura è situata lungo il lato più lungo (160 cm) e serve per **posizionare gli accessori** e per far passare i cavi nella tasca portacavi sottostante.

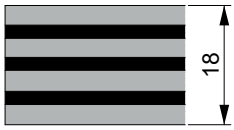
Inoltre è possibile scegliere la scrivania con il piano sempre in multistrato di pioppo, ma ricoperto da 1 foglio per parte in **laminato bianco**.



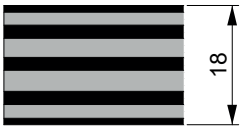
PASSACAVI - PORTA ACCESSORI

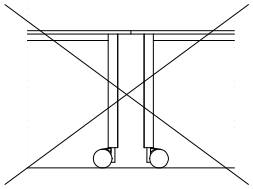
MANIGLIA

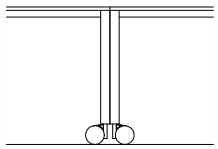
MULTISTRATO NATURALE + VERNICE OPACA



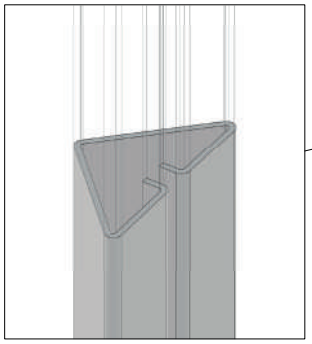
MULTISTRATO CON 2 FOGLI LAMINATO



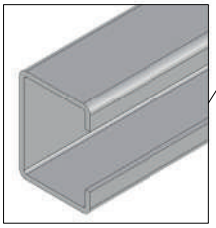




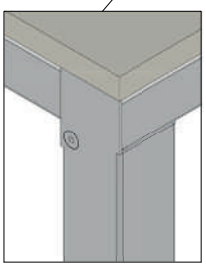
GAMBA IN LINEA CON LA FINE DEL PIANO



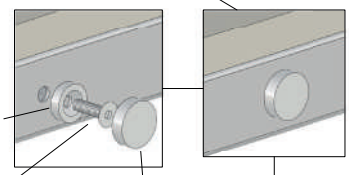
SEZIONE TRIANGOLARE



SEZIONE A "C" TRAVI SOTTO PIANO PER INSERIRE GANCI UTILI A SORREGGERE IL PORTA CAVI



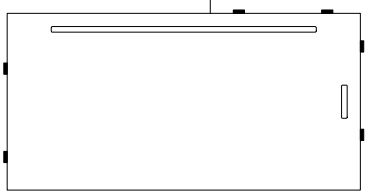
PERNO SUL QUALE RUOTANO LE GAMBE PER RICHIUDERSI SOTTO IL PIANO DELLA SCRIVANIA



CALAMITA

VITE

TAPPINO STAMPA 3D



2 CALAMITE X LATO

STRUTTURA

Le gambe richiudibili sono realizzate in **metallo**, hanno una sezione **triangolare**.

La loro posizione, esattamente in linea con la fine del piano, permette **l'affiancamento** di scrivanie senza avere una ripetizione eccessiva di gambe.

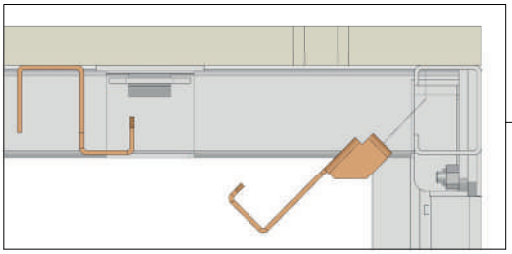
Per evitare che le composizioni create si spostino in continuazione, ogni lato della scrivania (tranne quello più a contatto con la persona seduta) è dotato di **due calamite** che permettono di fissare le scrivanie fra loro.

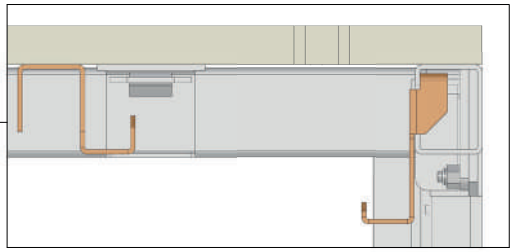
Infine le **ruote**, due frenate e due no, rendono più agile lo spostamento.

MOBI - SCRIVANIA - ACCESSORI

BARRA DI RINFORZO CON GANCI E GANCIO 1

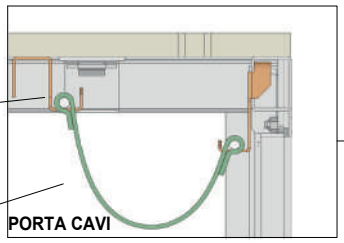
Sotto il piano scrivania è presente la **barra di rinforzo** con annessi i **ganci** per sorreggere il feltro porta cavi.
Inserendo i "ganci 1" nella **trave** della struttura caratterizzata da una **forma a C**, si creano gli **alloggi per la tasca porta cavi**.
I "ganci 1" si chiamano così perchè servono per agganciare 1 elemento (vedi accessori carrello).

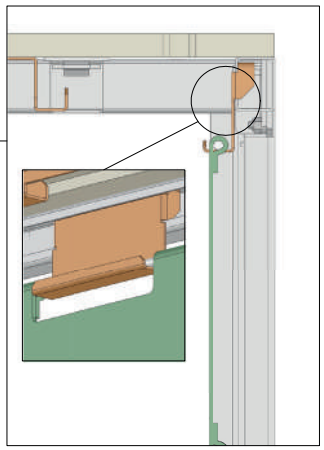




PORTA CAVI

Il porta cavi è un elemento **trasformabile**, infatti da **porta cavi** diventa **gonna/ pannello privacy** e viceversa.





Inserendo i **tondini di ferro** nelle apposite **asole**, il tessuto può essere **agganciato** da **entrambi i lati**, diventando così **porta cavi**, in quanto posizionato esattamente **sotto la fresatur**a lunga della scrivania.

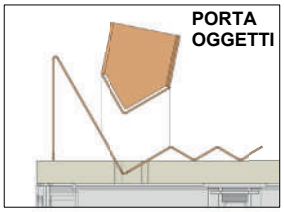
Sganciando il porta cavi dal **lato dell'operatore**, e lasciando così che il tessuto si tenda, l'elemento si **trasforma** in gonna/pannello privacy.

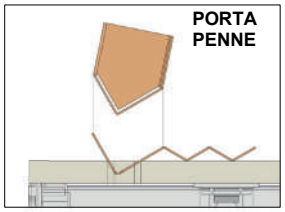
PORTA CELLULARE /PORTA PENNE/CASETTA

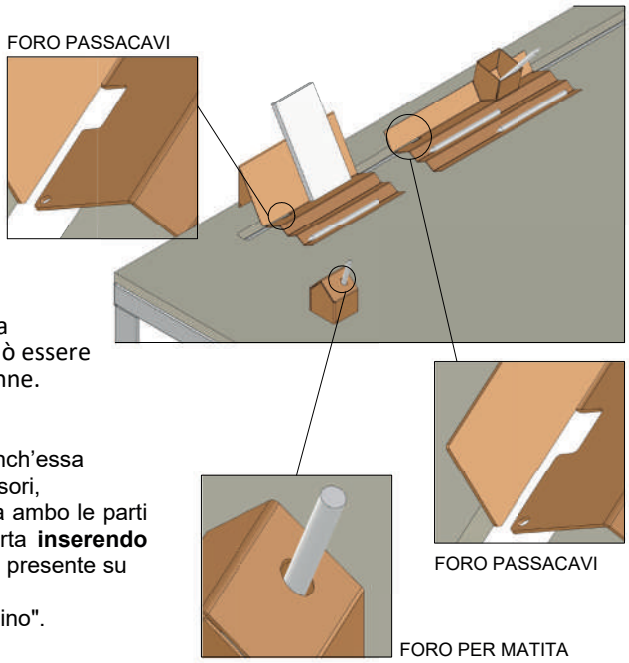
Questi 3 elementi, realizzati in **metallo piegato**, servono per organizzare la scrivania.

Grazie alla loro **forma a "zig-zag"** si incastrano perfettamente nella fresatura del piano, restando liberi di scorrere.
Inoltre possono essere utilizzati anche fuori dalla fresatura.

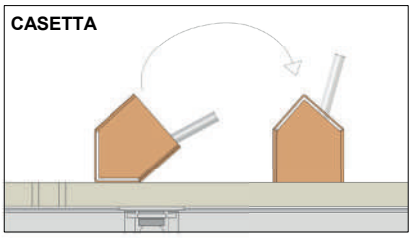
Il **porta cellulare** e il **porta penne** sono dotati di foro passacavi per ricaricare cellulare/tablet/cuffie/orologi etc.. tenendo il device in questione appoggiato sull'accessorio.







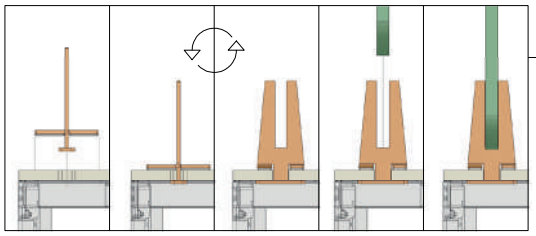
La **casetta** porta penne invece non interagisce direttamente con la fresatura ma avendo la stessa inclinazione degli altri accessori, può essere alloggiata nella prima piega sia del porta oggetti che del porta penne.

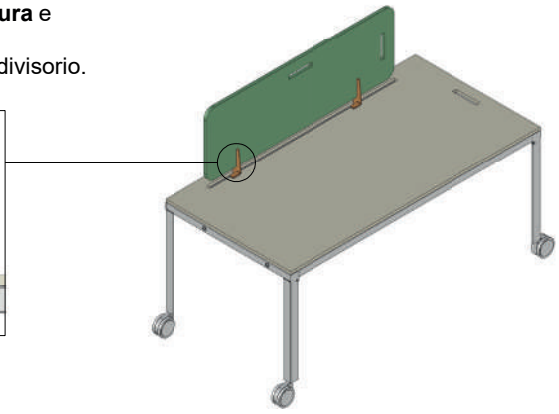


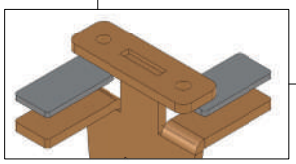
Inoltre la si può utilizzare anch'essa **svincolata** dagli altri accessori, appoggiandola sul piano da ambo le parti inclinate o dalla parte aperta **inserendo una matita**/penna nel **foro**, presente su un lato inclinato, creando immaginariamente un "camino".

MOBI - SCRIVANIA - ACCESSORI

PORTA SCREEN
I porta screen, anch'essi realizzati in metallo, vengono **inseriti nella fresatura** e successivamente **ruotati**, in modo da **bloccarsi**.
Una volta posizionati, è possibile **inserire lo screen** di feltro per creare un divisorio.







prima di posizionare i porta screen, mettere i **feltrini** adesivi in dotazione sulle linguette che sono a contatto con il piano, per preservarlo da eventuali danneggiamenti.

Pannelli in feltro **spessore 18 mm** che presentano fori di uguali dimensioni rispetto al foro più piccolo del piano della scrivania, che ha la funzione di maniglia, utile per **appenderli** quando non si utilizzano e per **trasportarli.**
Disponibili in 2 dimensioni **1200x400 mm** e **700x400 mm**.

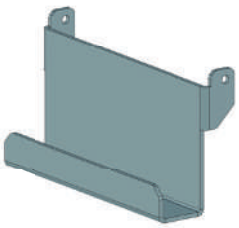
TRAVE A MURO PER ACCESSORI

La trave a muro è costituita da un **profilo a C** da 170 cm, realizzato come le **travi sottopiano della scrivani**a, dove poter incastrare tutti gli accessori comprensivi di gancio, come il "**GANCIO 1**" il "**GANCIO 4**", utilizzabili anche sul carrello, illustrato più avanti.

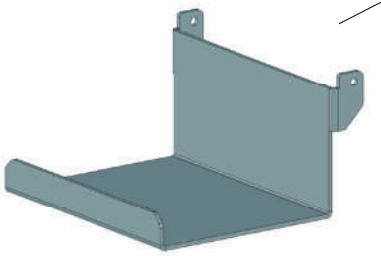
Inoltre presenta un **rialzo** nella parte frontale superiore, che permette di appoggiare piccoli oggetti e/o quadri, quaderni, libri, cartoline, chiavi, cellulari etc…

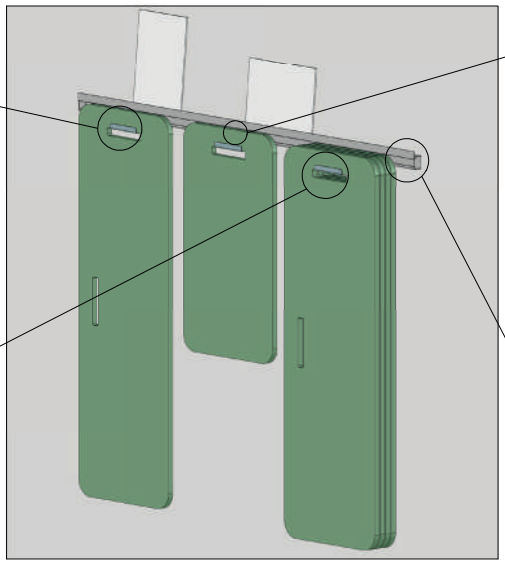
La barra porta accessori si fissa al muro tramite tassello e viti.

GANCIO 1

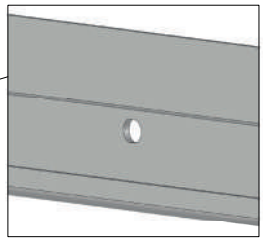


GANCIO 4

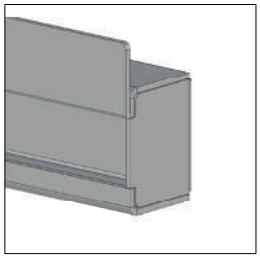




FORO PER FISSARE
LA BARRA A MURO



DETTAGLIO PROFILO

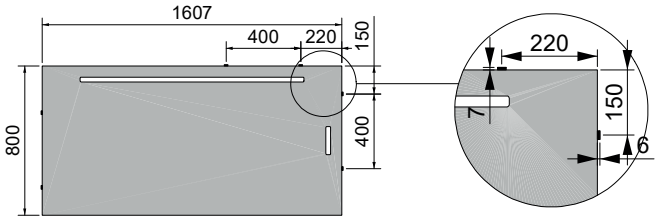


MOBI - COMPONIBILITÀ SCRIVANIE

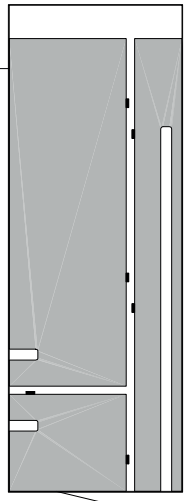
Le scrivanie Mobi sono disponibili in una sola dimensione: **160,7x80 cm.**

Questa dimensione permette di combinare le scrivanie in tutti i modi possibili, affiancandole fino a creare tavoli di dimensioni maggiori.

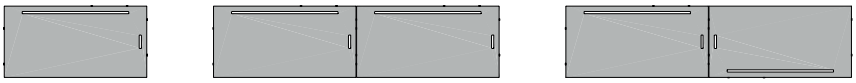
La **calamite** che permettono il fissaggio delle scrivanie sono **2 per lato** e sono presenti su tutti i lati tranne su quello a contatto con la persona.



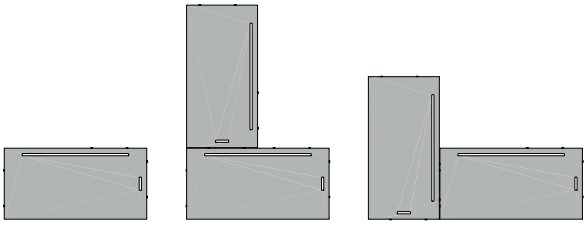
Le calamite **sporgono di 7 mm** dalla struttura e sono **sfalsate** rispetto alla trave alla quale sono fissate così da evitare che calamite di diverse scrivanie entrino in conflitto quando si uniscono 2 o più scrivanie.



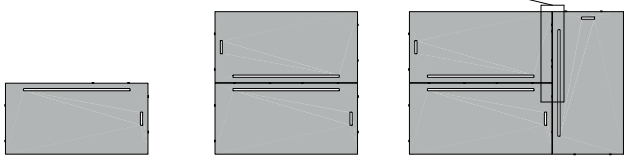
AFFIANCAMENTO LINEARE



AFFIANCAMENTO A L

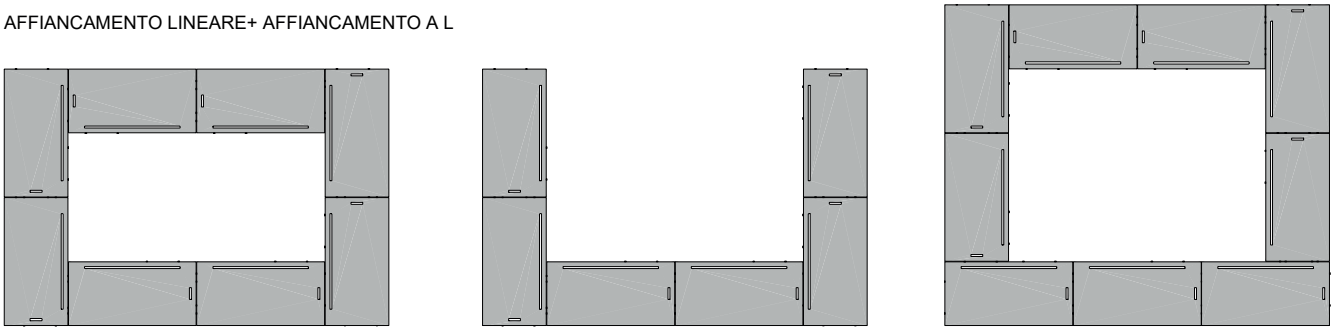


AFFIANCAMENTO FRONTALE

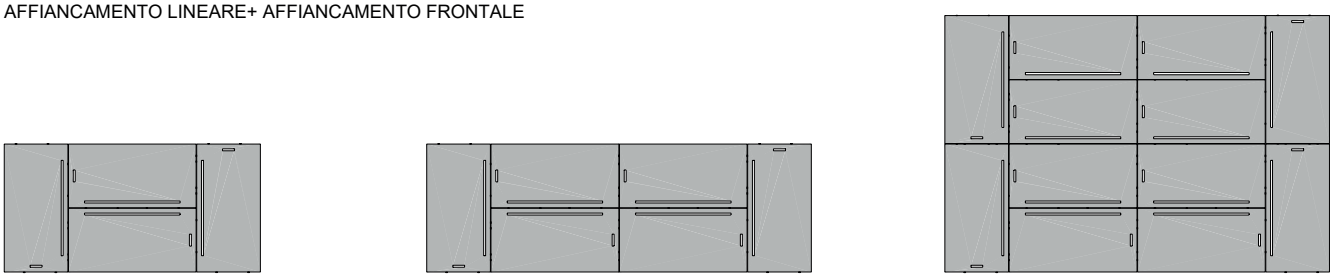


ESEMPI COMPOSIZIONI

AFFIANCAMENTO LINEARE+ AFFIANCAMENTO A L



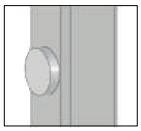
AFFIANCAMENTO LINEARE+ AFFIANCAMENTO FRONTALE

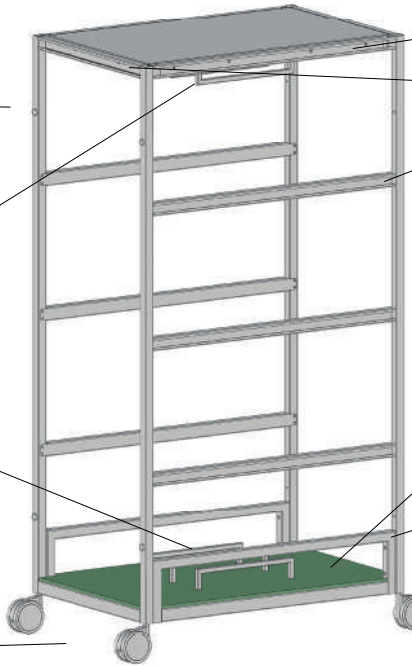


MOBI - CARRELLO

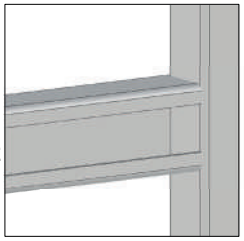
Dopo essere stato montato il carrello si presenta in questo modo:

CALAMITE
per far si che quando si affiancano 2 o più carrelli rimangono uniti



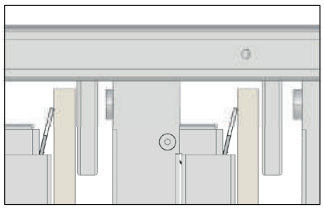


TRAVERSI SUPERIORI / PROFILO SUPERIORE FIANCO / TRAVERSI



sezione a C come quella delle travi sotto il piano della scrivania, per accogliere gli accessori a gancio

BLOCCHI PER SCRIVANIE
per dare un limite al movimento delle scrivanie quando sono chiuse e inserite nel carrello



BASE IN FELTRO
per agevolare lo scorrimento delle scrivanie

TELAI INFERIORI
per far si che la struttura sia stabile

2 RUOTE PIROETTANTI CON FRENO

2 RUOTE PIROETTANTI SENZA FRENO

L'utente, essendo le scrivanie richiudibili e concepite per essere spostate in continuazione e riconfiguarate a seconda delle esigenze, ha la necessità di potervi accedere facilmente, sia per attingere a quelle di cui ha bisogno, sia per riporle.

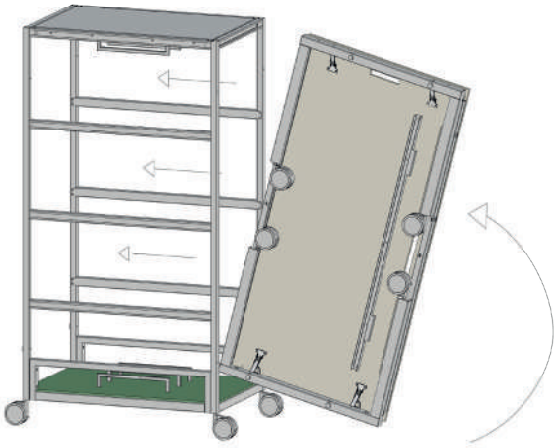
Da questa esigenza nasce il **carrello multifunzionale Mobi**, che ha appunto la funzione di:

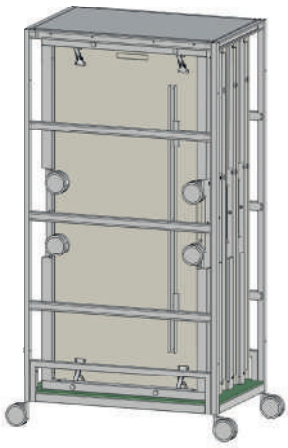
-**trasportare** fino a un massimo di **4 scrivanie**
-trasportare gli **accessori** delle scrivanie quando non vengono utilizzati.

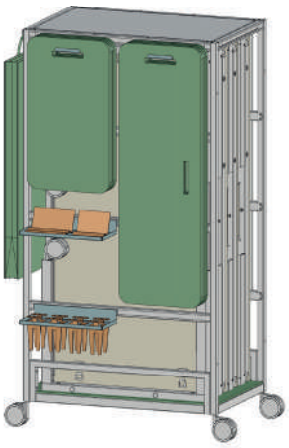
COME RIPORRE LE SCRIVANIE NEL CARRELLO:
- portare il carrello vicino alla scrivania da riporre e **BLOCCARE** le ruote
- **ripiegare** all'interno le **gambe delle scrivanie** come detto in precedenza
- portare in **posizione verticale le scrivani**e sollevandole dal lato corto, facendo **perno** sul lato corto opposto
- con l'aiuto di un'**altra persona** sollevare un angolo della scrivania e **poggiarlo** sulla base in feltro del carrello
- **spingere** nella sede la scrivania che scivolerà facilemente grazie al feltro sottostante.

COME ESTRARRE LE SCRIVANIE DAL CARRELLO:
ripetere gli stessi passaggi al contrario:
- **tirare** la scrivania verso di sè
- con l'aiuto di una persona **poggiare** la scrivania a terra, con la **struttura a vista**
- **aprire e bloccare** le gambe della scrivania e successivamente **girarla**.

CARRELLO ACCESSORIATO





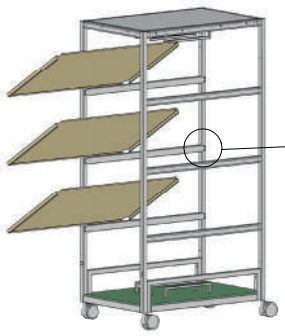


MOBI - CARRELLO - ACCESSORI

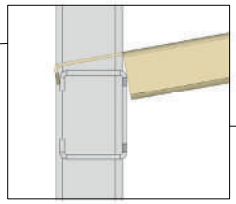
KIT 3 RIPIANI

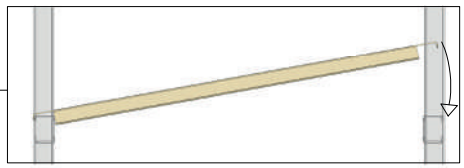
quando il carrello è vuoto e quindi le scrivanie vengono utilizzate, con l'aggiunta del kit 3 ripiani il carrello si trasforma in un pratico **scaffale**.

COME MONTARE I RIPIANI:
- Iniziando dal basso, inserire il ripiano dal **lato corto** del carrello e **appoggiare il lato lungo** a un traverso.



- Far scendere dolcemente il resto del ripiano arrivando ad **appoggiare il lato opposto** al traverso di fronte.



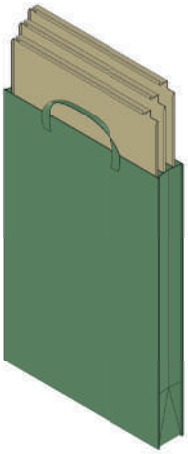


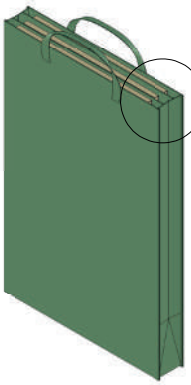
SACCA PORTA RIPIANI

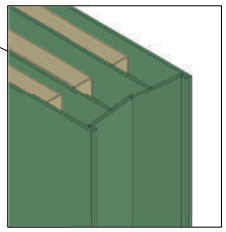
Sacca in **feltro** che ha la funzione di **contenere i ripiani** in metallo che trasformano il carrello in scaffale.

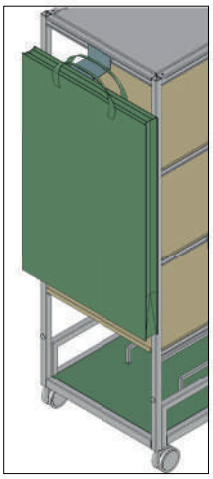
La sacca presenta all'interno dei **divisori**.

Inoltre grazie alle **due maniglie** può essere **appesa** al carrello tramite il **"gancio 4"**.

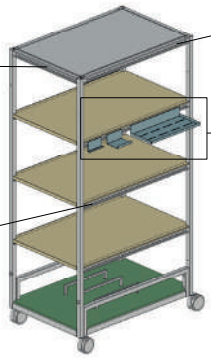


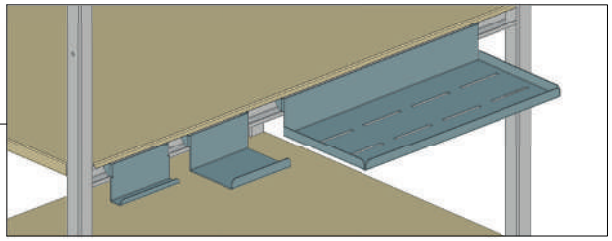






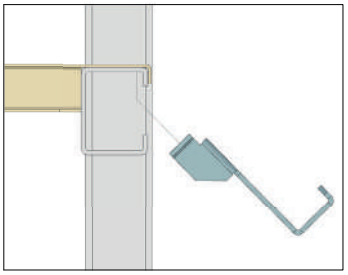
Il carrello può essere accessoriato con gli elementi a gancio.
Gli elementi del carrello a cui agganciare gli accessori sono:
TRAVERSI SUPERIORI - TRAVERSI ORIZZONTALI - PROFILO SUPERIORE FIANCO

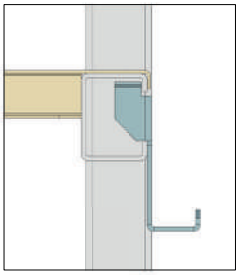




INCASTRO ACCESSORI A GANCIO

Per gli accessori che si incastrano ai traversi del carrello, la modalità di fissaggio è la **medesima** dei **"ganci 1"** che sorreggono il porta cavi sotto la scrivania e degli accessori della barra porta accessori, in quanto **il profilo di questi elementi è il medesimo**.





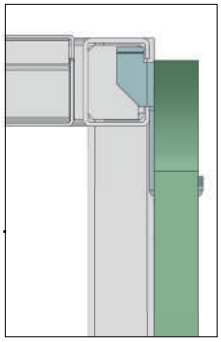
MOBI - CARRELLO - ACCESSORI

GANCIO 1

Gancio 1 è un gancio che serve per appendere **1 elemento**.

È lo **stesso gancio** che serve per appendere il **"porta cavi"** sotto la scrivania, ed è lo stesso che può essere **inserito** nella **"barra a muro"**.

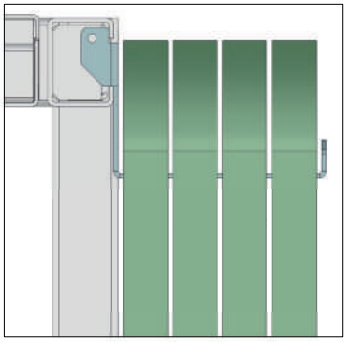
Nel caso del carrello serve per **agganciare 1 screen** e la **lavagna**.



GANCIO 4

Il carrello può contenere fino a un massimo di 4 scrivanie, che possono accogliere **4 screen** fonoassorbenti, quindi il **"gancio 4"** serve a **riporre gli screen** quando non vengono utilizzati.

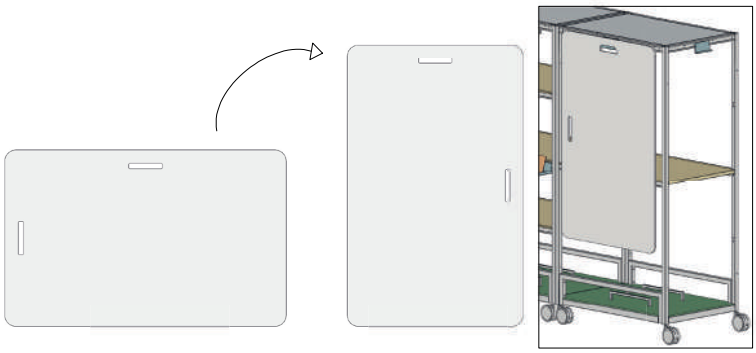
Ad esso può essere appesa anche la **"sacca porta ripiani"**.
Lo stesso gancio può essere appeso alla "barra a muro".



LAVAGNA MAGNETICA MULTISTRATO / LAVAGNA MULTISTRATO

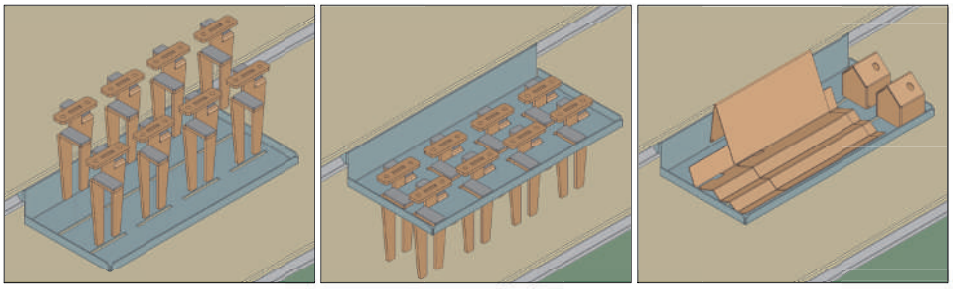
Entrambe le lavagne sono esteticamente uguali, cambia il laminato bianco lucido con il quale è ricoperto il pannello di multistrato: **uno è magnetico e l'altro no**.
Le lavagne sono **bifacciali** e scrivibili con pennarelli.

Presentano gli **stessi fori degli screen fonoassorbenti** per essere **appese e trasportate**.



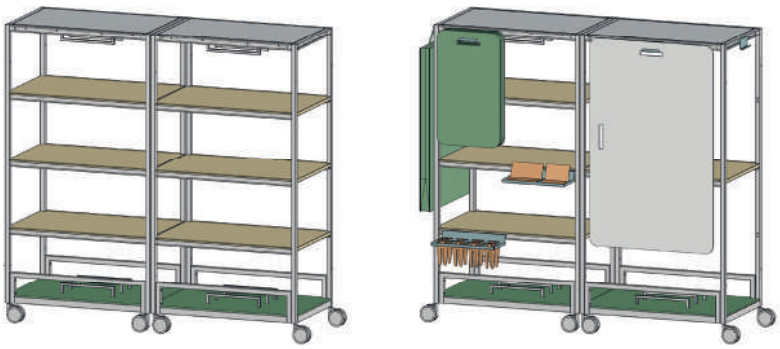
MENSOLA PER ACCESSORI

Così come gli screen non vengono sempre utilizzati e devono poter essere riposti, anche gli **accessori**.
La mensola si **aggancia ai traversi** esattamente come gli altri ganci e presenta dei **fori** per riporre sottosopra i **reggi screen**, oltre ad **accogliere** anche gli **altri accessori**.

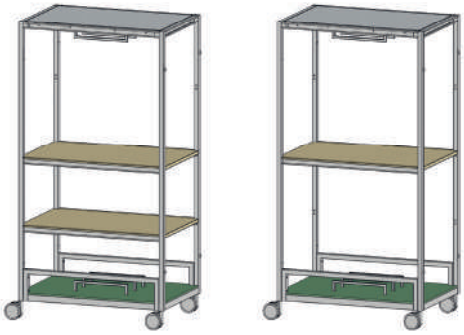


COMPONIBILITÀ CARRELLO

Se si ha ha disposizione **2 o più carrelli** si possono **affiancare** linearmente e **fissare** tra loro tramite le **4 calamite** presenti su un solo fianco.



Inoltre si ha la possibilità di **non montare 1 o 2 traversi** (mantenendo sempre quello centrale) per avere **più spazio** fra un ripiano e l'altro.

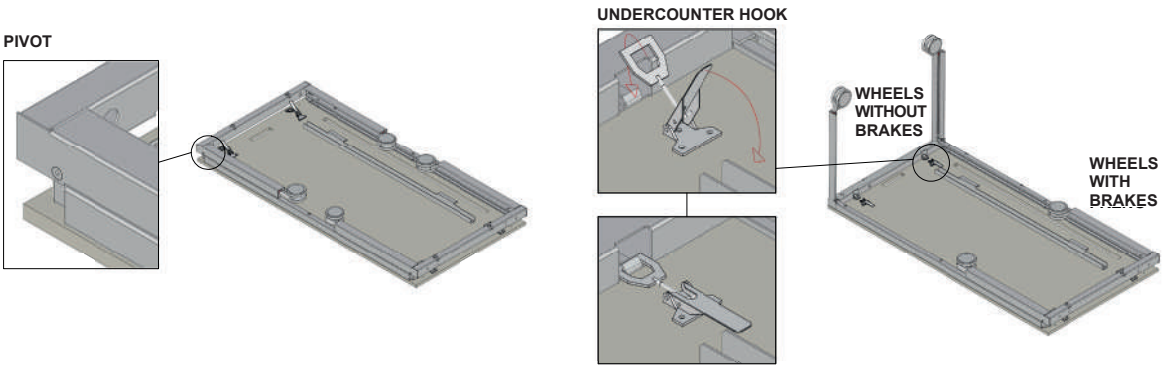


MOUNTING DIAGRAMS

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:



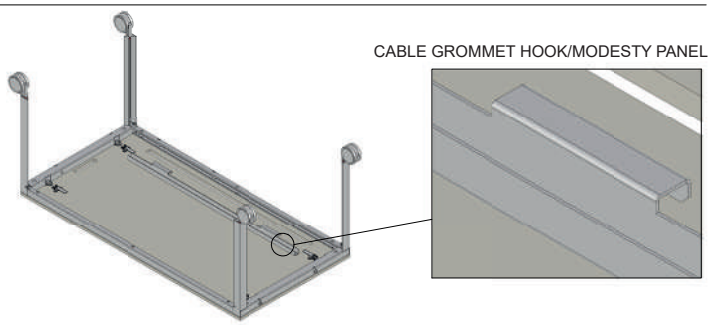
Rotate the legs around their **pivot** until they reach a **vertical position**.

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**.

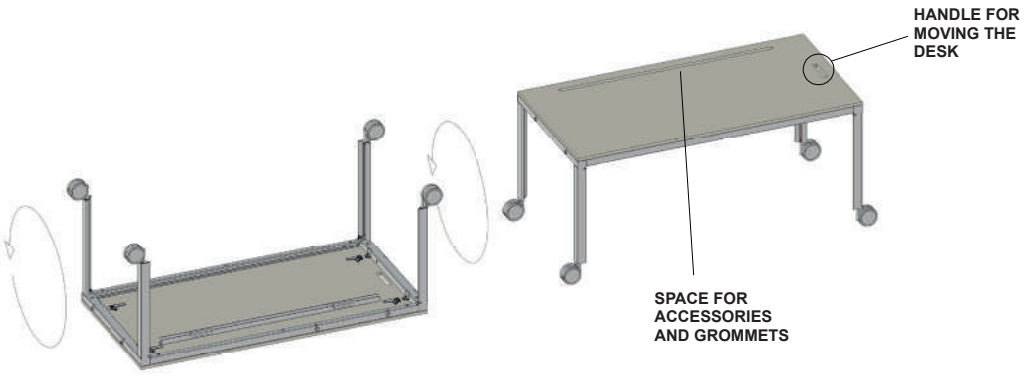
In this way the legs are **integral** with the frame.

Underneath the top near the milling there is a **support bar** to prevent the top from sagging.

Integrated in the bar there are also the **two hooks** for attaching the **cable pocket**.



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

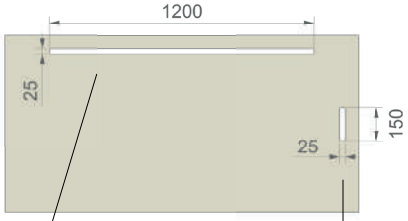


MOBI - DESK - COMPONENTS DESCRIPTION

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.

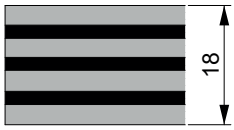
It is also possible to choose the desk with the top still made of poplar plywood, but covered with 1 sheet of **white laminate** on each side.



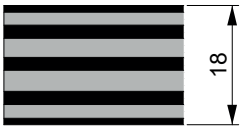
CABLE GROMMET - ACCESSORIES HOLDER

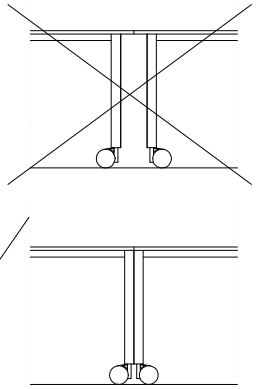
HANDLE

NATURAL MULTILAYER + MATT PAINT

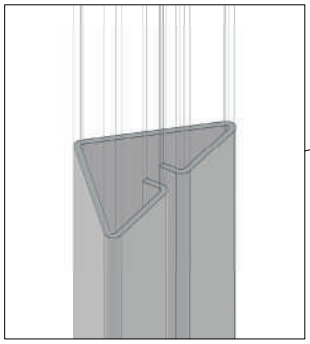


MULTILAYER WITH 2 LAMINATE SHEETS

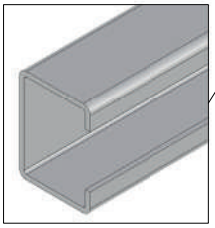




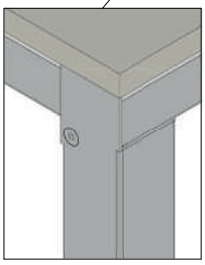
LEG IN LINE WITH THE END OF THE TOP



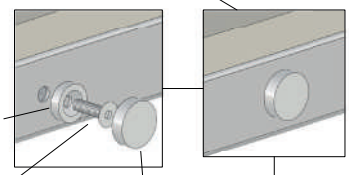
TRIANGULAR SECTION

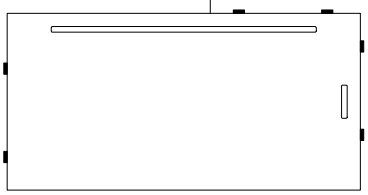


C-SECTION UNDER TOP BEAMS FOR INSERTING HOOKS TO SUPPORT THE CABLE HOLDER



PIVOT ON WHICH THE LEGS ROTATE TO FOLD UNDER THE DESK TOP





2 MAGNETS PER SIDE

STRUCTURE

The folding legs are made of **metal** and have a **triangular** cross-section.

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.

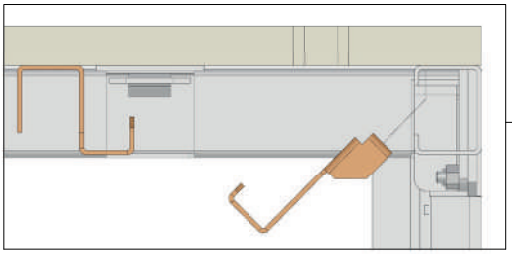
To avoid that the created compositions constantly shift, each side of the desk (except for the one most in contact with the seated person) is equipped with **two magnets** that allow the desks to be fixed together.

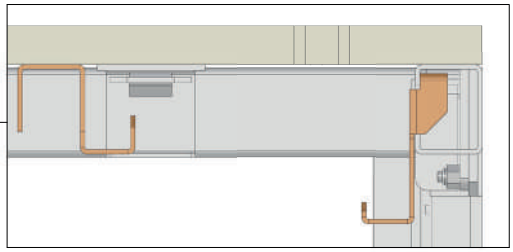
Finally, the **wheels**, two braked and two unbraked, make the movement easier.

MOBI - DESK - ACCESSORIES

REINFORCEMENT BAR WITH HOOKS AND HOOK 1

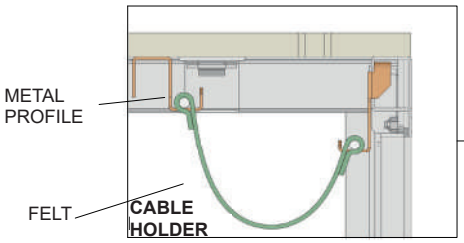
Underneath the desk top there is the **reinforcement bar** with attached the **hooks** to hold the cable holder felt.
By inserting the "hooks 1" into the **C-shaped** frame **beam**, **accommodation for the cable pocket** is created. The "hooks 1" are so called because they are used to hook 1 element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



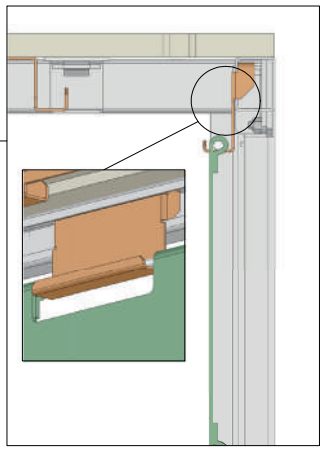


CABLE HOLDER

The cable holder is a **transformable** element, in fact, from **cable holder** it becomes a **modesty/privacy panel** and vice versa.



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.

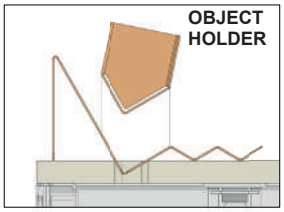
By unhooking the cable holder from the **operator's side**, and allowing the fabric to stretch, the element **transforms** into a modesty/privacy panel.

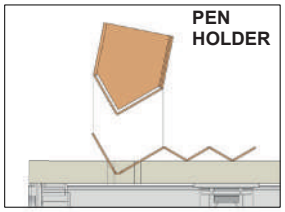
CELLPHONE HOLDER/PEN HOLDER/LITTLE HOUSE

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

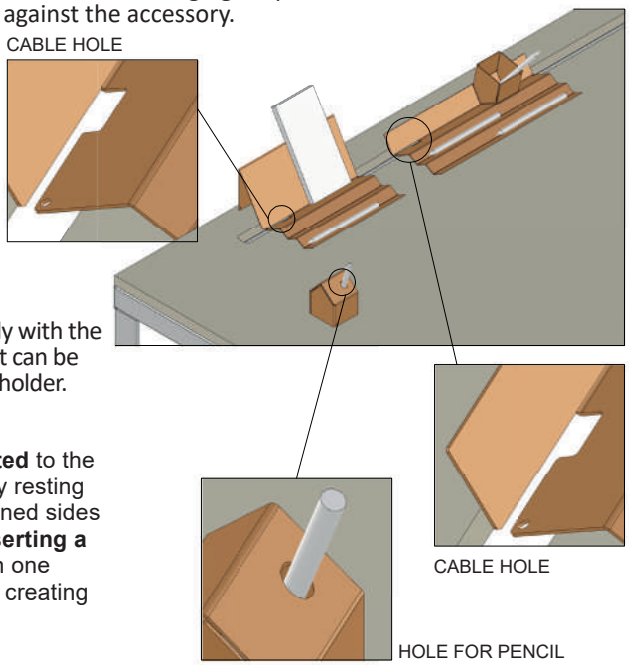
Thanks to their **"zig-zag" shape**, they fit perfectly into the milling of the top, remaining free to slide.
They can also be used outside the milling.

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

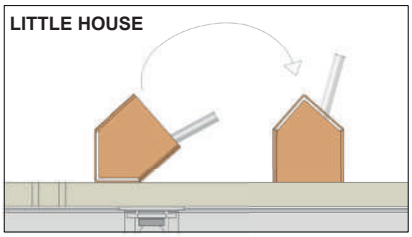




CABLE HOLE



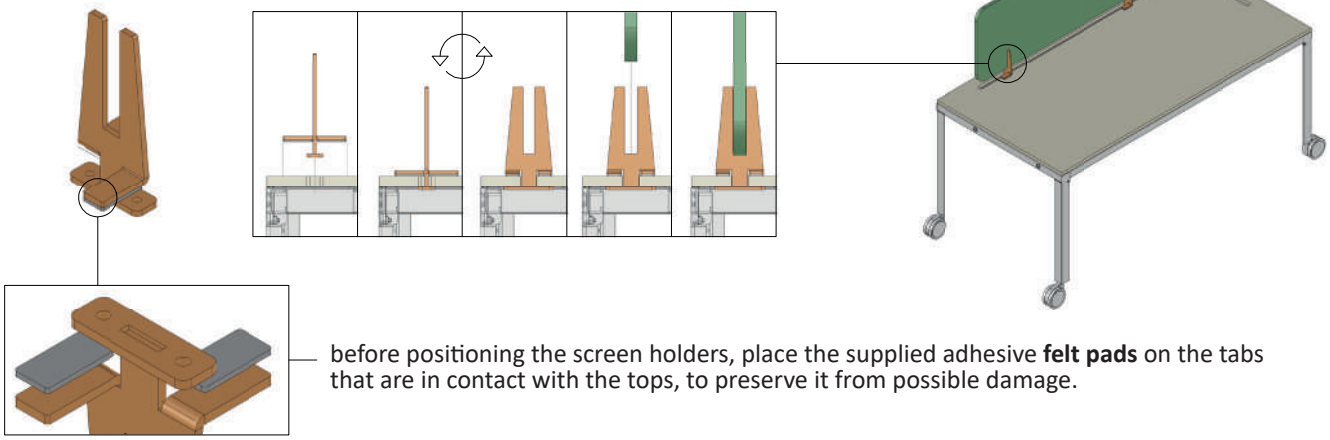
The **little house** pen holder, on the other hand, doesn't interact directly with the milling, but since it has the same inclination as the other accessories, it can be accommodated in the first fold of both the object holder and the pen holder.



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".

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.



before positioning the screen holders, place the supplied adhesive **felt pads** on the tabs that are in contact with the tops, to preserve it from possible damage.

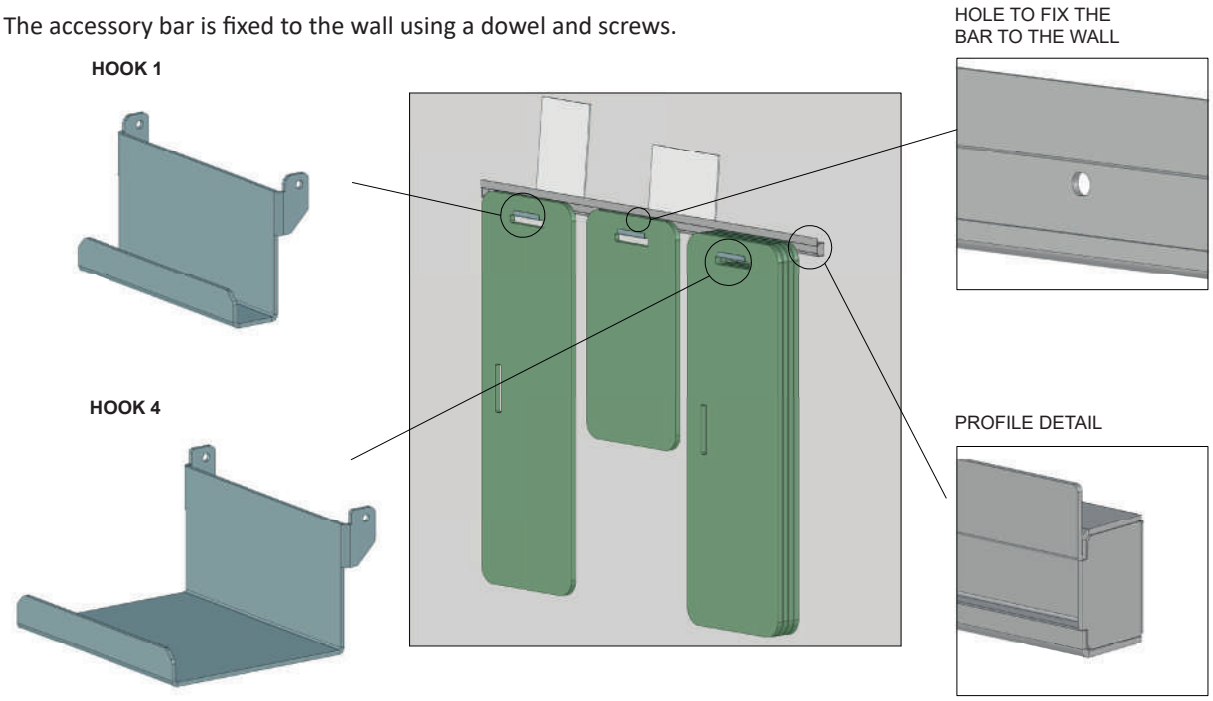
18 mm thick felt panels with holes of equal size to the smallest hole in the desk top, which acts as a handle, useful for **hanging them up** when not in use and for **transporting them**.
Available in 2 sizes **1200x400 mm** and **700x400 mm**.

WALL BEAM FOR ACCESSORIES

The wall beam consists of a 170 cm **C-profile**, made in the same way as the **desk's undertop beams**, where you can fit all accessories including hooks, such as **"HOOK 1"** and **"HOOK 4"**, which can also be used on the trolley, illustrated below.

In addition, it has an upper front **elevation** that allows small objects and/or pictures, notebooks, books, postcards, keys, cellphones, etc. to be placed on it.

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

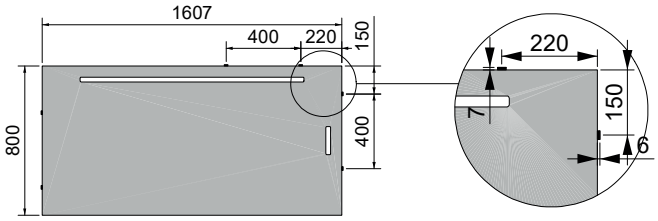


MOBI - DESK COMPONIBILITY

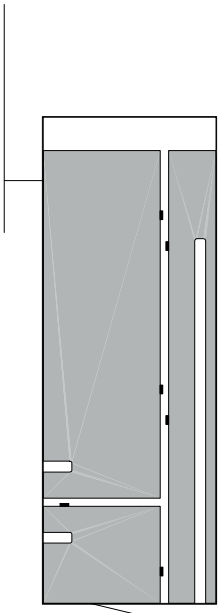
Mobi desks are only available in one size: **160,7x80 cm.**

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

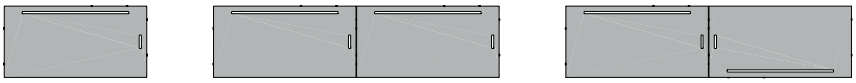
The **magnets** that allow the desks to be attached are **2 per side** and are present on all sides except the side in contact with the person.



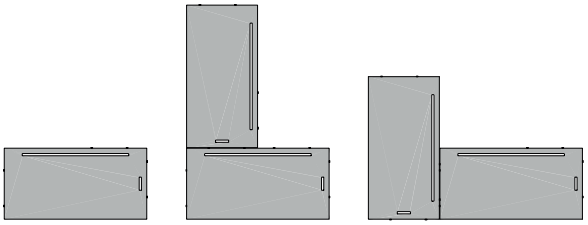
The magnets **protrude 7 mm** from the structure and are **offset** from the beam to which they are attached so that magnets from different desks do not conflict when joining 2 or more desks.



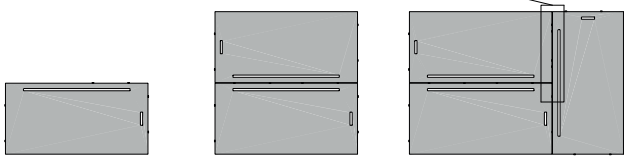
LINEAR FLANKING



L FLANKING

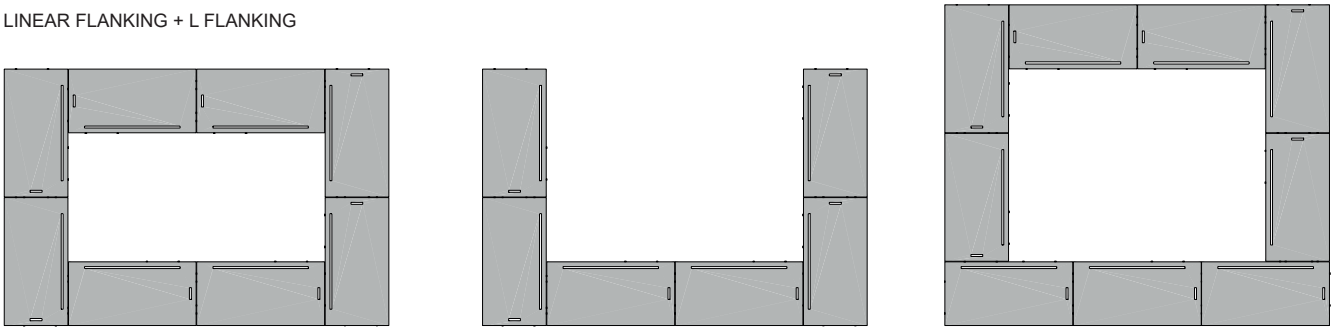


FRONTAL FLANKING

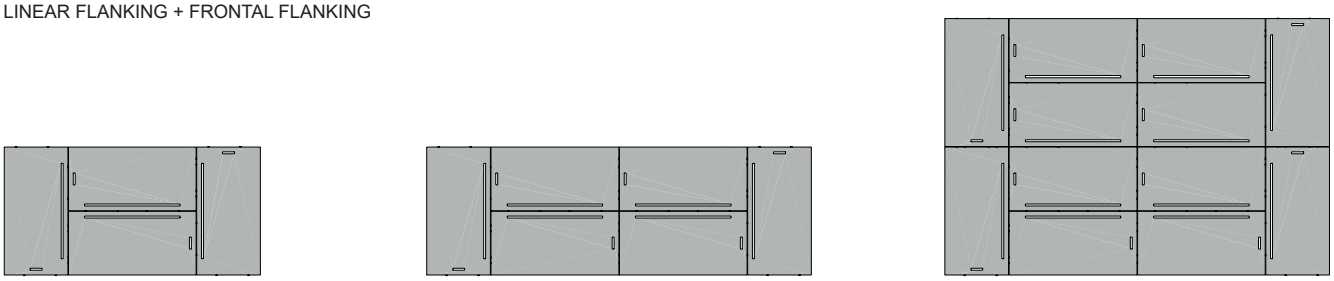


COMPOSITIONS EXAMPLES

LINEAR FLANKING + L FLANKING



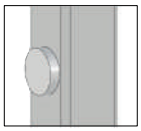
LINEAR FLANKING + FRONTAL FLANKING

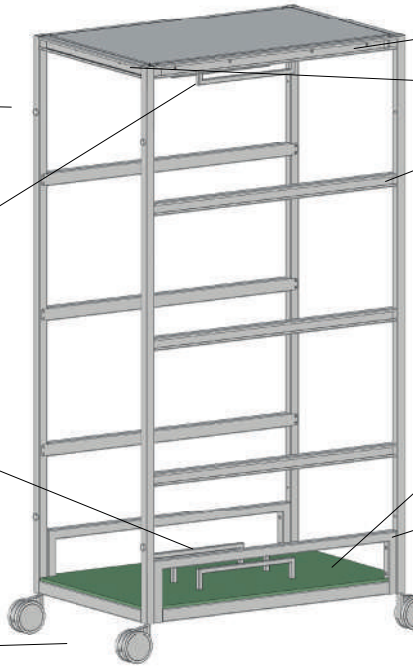


MOBI - TROLLEY

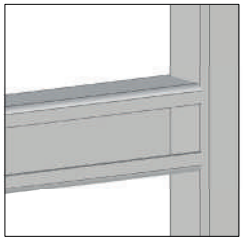
After being mounted, the trolley looks like this:

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



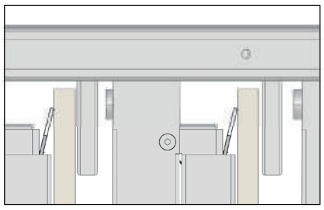


UPPER CROSSBARS / UPPER SIDE PROFILE / CROSSBARS



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

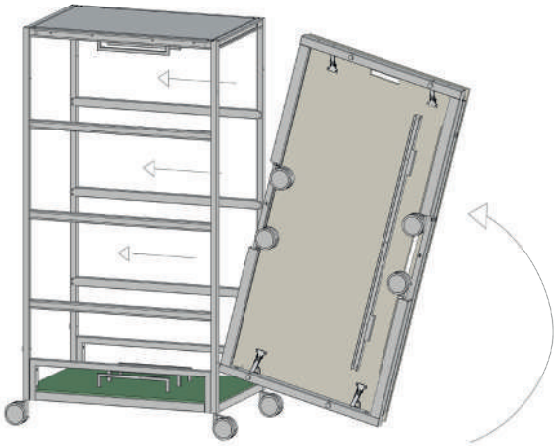
Since the desks are foldable and designed to be continuously moved and re-configured as required, the user needs easy access to them, both to get the ones he needs and to store them.

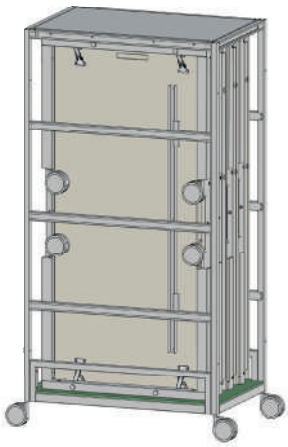
From this need comes the **multifunctional Mobi trolley**, which has precisely the function of:

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

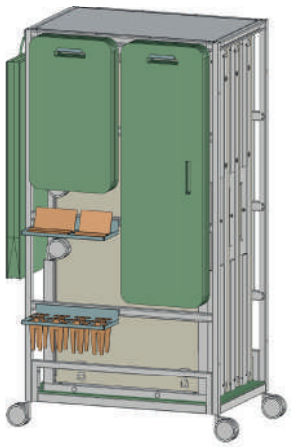
HOW TO STORE THE DESKS IN THE TROLLEY:
- bring the trolley close to the desk to be stored and **LOCK** the wheels
- **fold the desks legs** inwards as seen above
- bring **the desks upright** by lifting them from the short side, **pivoting** on the opposite short side
- with the help of **another person**, 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

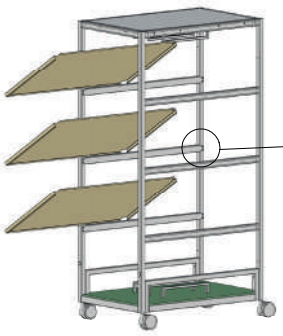


MOBI - TROLLEY - ACCESSORIES

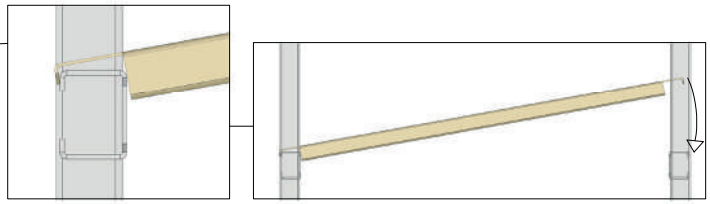
3-SHELF KIT

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.

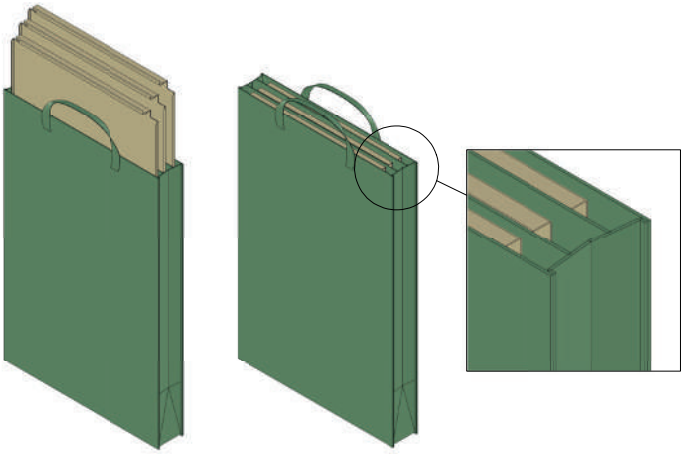


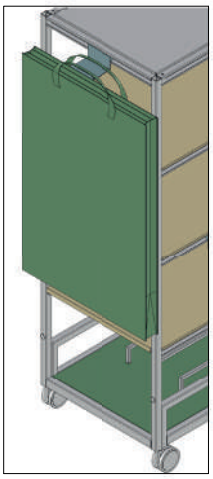
SHELF BAG

Felt bag used to **store the** metal **shelves** that transform the trolley in a shelf.

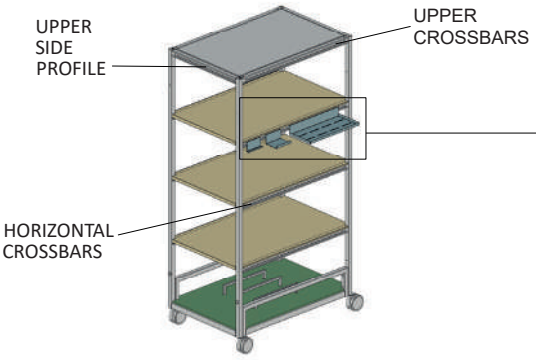
The bag has **dividers** on the inside.

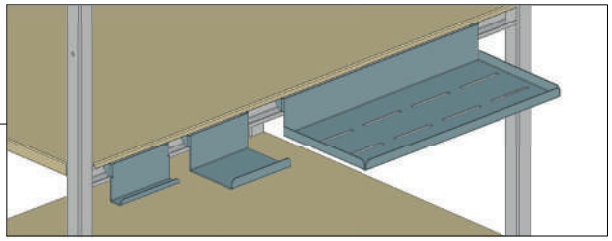
In addition, thanks to the **two handles** it can be **hung** on the trolley by means of **"hook 4"**.





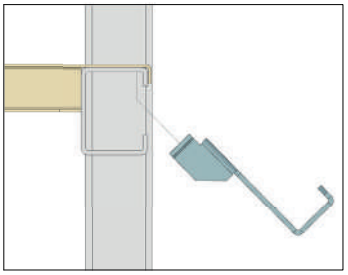
The trolley can be equipped with hook elements.
The trolley elements to which the accessories can be hooked are:
UPPER CROSSBARS - HORIZONTAL CROSSBARS - UPPER SIDE PROFILE

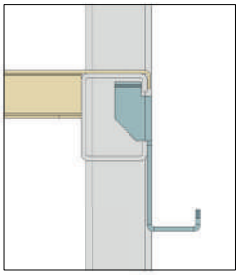




HOOK ACCESSORIES INTERLOCK

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





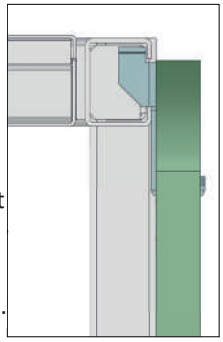
MOBI - TROLLEY - ACCESSORIES

HOOK 1

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

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

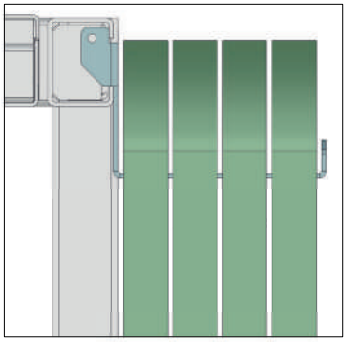
In the case of the trolley, it is used to **hook up 1 screen** and the **whiteboard**.



HOOK 4

The trolley can hold up to 4 desks, which can accommodate **4** sound-absorbing **screens**, so the **"hook 4"** is used to **store the screens** when not in use.

The **"shelf bag"** can also be hung from it.
The same hook can be hung from the "wall bar".

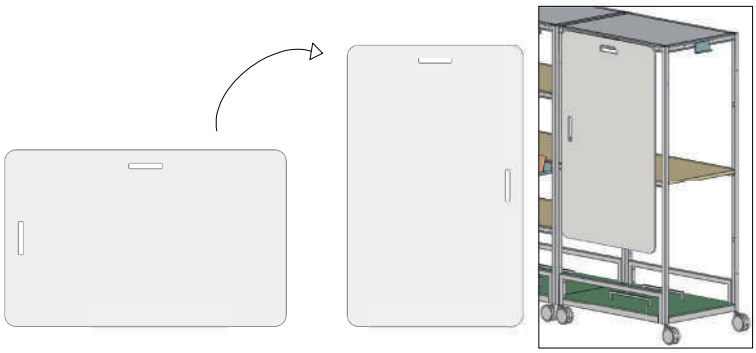


MULTILAYER MAGNETIC WHITEBOARD / MULTILAYER WHITEBOARD

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**.

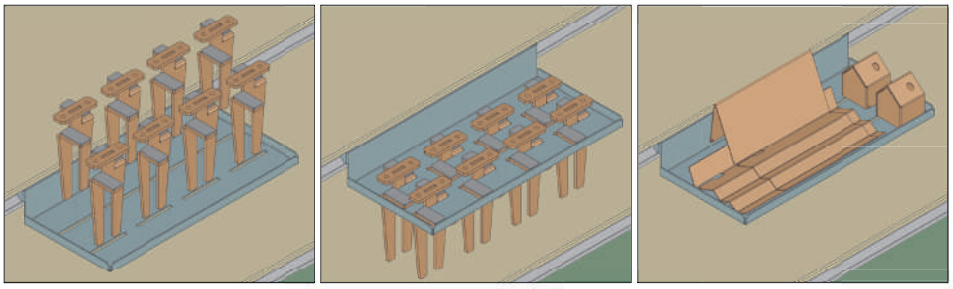
The boards are **double-sided** and writable with markers.

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



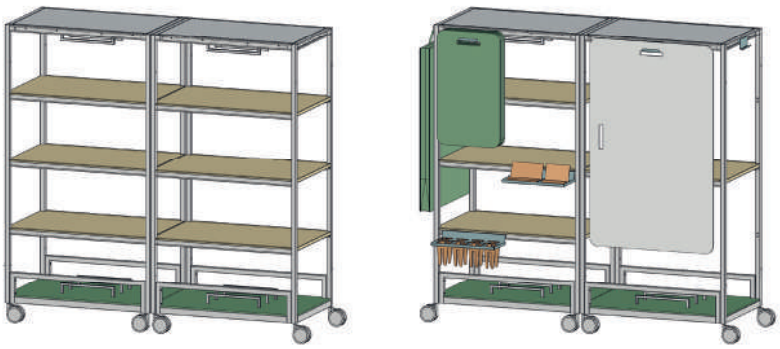
ACCESSORIES SHELF

Just as screens are not always in use and need to be able to be stored, also **accessories**.
The shelf attaches to the crossbars in exactly the same way as the other hooks and has **holes** to store upside down the **screen holders**, as well as **accommodating other accessories**.

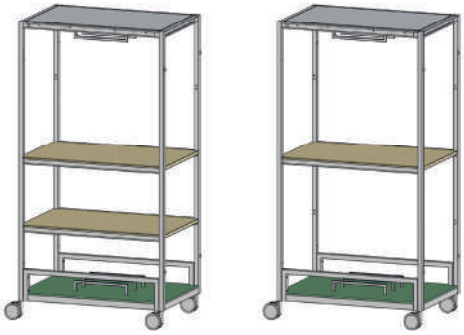


TROLLEY COMPONÌBILITY

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.

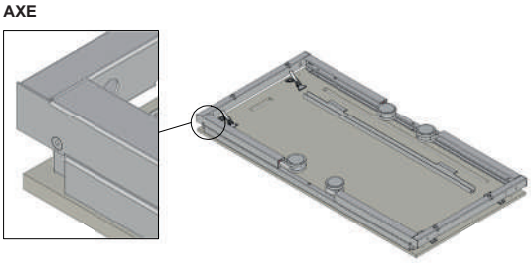


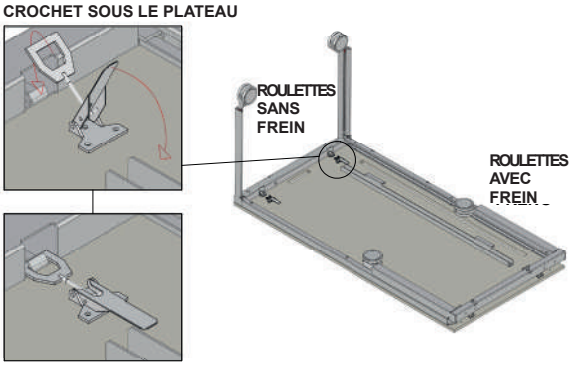
SCHÉMAS DE MONTAGE

MOBI - BUREAU - FONCTIONNEMENT

Le bureau Mobi est un **bureau pliant**, conçu pour être **facile à manipuler** et pour occuper **le moins d'espace possible lorsqu'il est fermé**, en effet une fois les pieds repliés, son épaisseur totale est **d'environ 12 cm**.

COMMENT OUVRIR ET REPLIER LES PIEDS DU BUREAU :





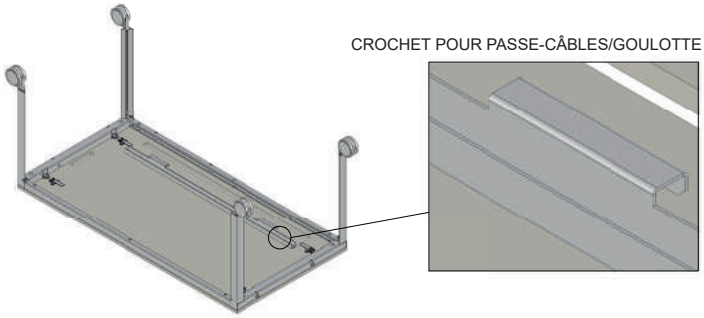
Faire pivoter les pieds autour de **l'axe** jusqu'à ce qu'ils atteignent la **position verticale**.

Verrouiller les pieds à l'aide de **4 crochets à encliquetage** ; ajuster la **longueur du crochet** en tournant sa tête dans le sens horaire ou antihoraire, puis **insérer** le crochet dans son emplacement et **le serrer**.

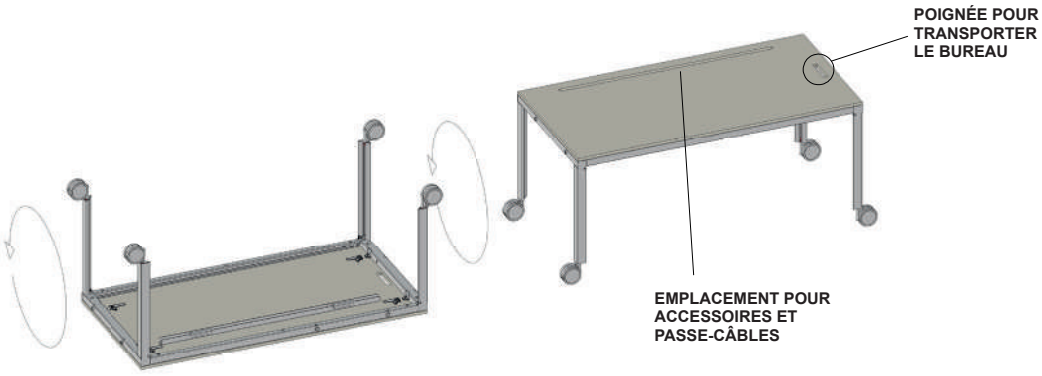
Ainsi, les pieds sont **assemblés** à la structure.

Sous le plateau, près de la rainure, se trouve une **barre de soutien** pour éviter que le plateau se déforme.

La barre intègre également **deux crochets** permettant d'accrocher la **goulotte passe-câbles**.



Avec l'aide de **quelqu'un**, **faire pivoter le bureau sur lui-même** pour poser les roulettes au sol.

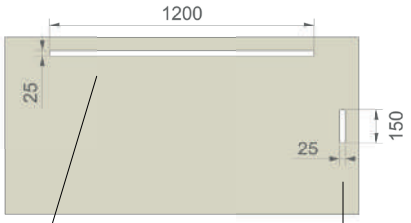


MOBI - BUREAU - DESCRIPTION DES COMPOSANTS

PLATEAU

Les plateaux du bureau sont en **contreplaqué de peuplier** et présentent deux **rainures**, une petite sur le côté court (80 cm) qui sert de poignée pour faciliter le déplacement du bureau, tandis que l'autre rainure est située le long du côté le plus long (160 cm) et permet de **positionner les accessoires** et de faire passer les câbles dans la goulotte passe- câbles située en dessous.

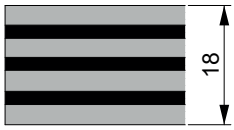
De plus, il est possible de choisir le bureau avec plateau en contreplaqué de peuplier, mais recouvert d'une feuille de **stratifié blanc** de chaque côté.



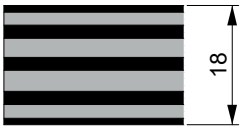
PASSE-CÂBLES - PORTE ACCESSOIRES

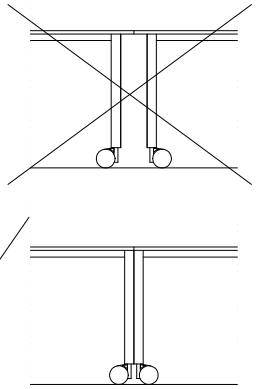
POIGNÉE

CONTREPLAQUÉ NATUREL + PEINTURE MATTE

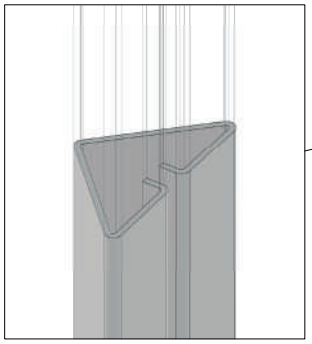


CONTREPLAQUÉ AVEC 2 FEUILLES DE STRATIFIÉ

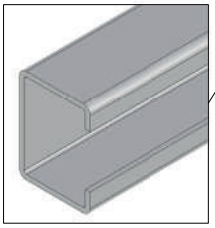




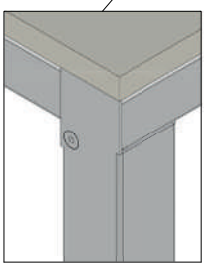
PIED ALIGNÉ AVEC LE BORD DU PLATEAU



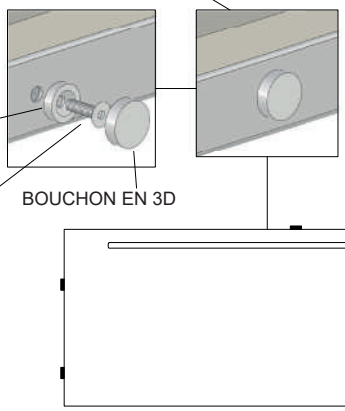
SECTION TRIANGULAIRE



SECTION EN "C" BARRES SOUS LE PLATEAU POUR INSÉRER LES CROCHETS DE SUPPORT AU PASSE-CÂBLES



AXE SUR LEQUEL TOURNENT LES PIEDS POUR SE REPLIER SOUS LE PLATEAU DU BUREAU



STRUCTURE

Les pieds pliants sont en **métal** et présentent une section **triangulaire**.

Leur position, exactement alignée avec le bord du plateau, permet **d'assembler** les bureaux sans avoir une répétition excessive des pieds.

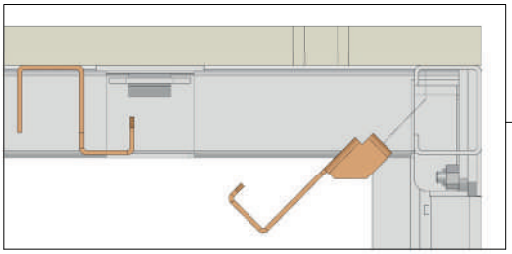
Pour éviter que les compositions créées ne se déplacent continuellement, chaque côté du bureau (sauf celui en contact direct avec la personne assise) est équipé de **deux aimants** qui permettent d'assembler les bureaux.

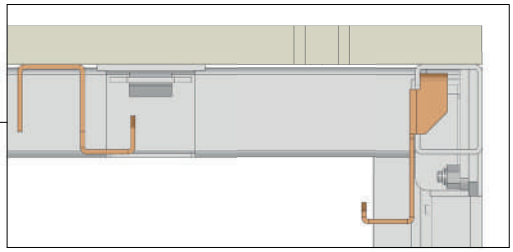
Enfin, les **roulettes**, dont deux avec frein et deux sans, rendent le déplacement plus fluide.

MOBI - BUREAU - ACCESSOIRES

BARRE DE RENFORT AVEC CROCHETS ET CROCHET 1

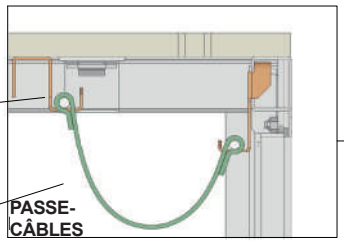
Sous le plateau du bureau se trouve la **barre de renfort** avec les **crochets** pour soutenir le feutre passe-câbles.
En insérant les "crochets 1" dans la **barre** de la structure **en forme de C**, on crée les **logements pour la goulotte passe-câbles**.
Les "crochets 1" sont ainsi appelés car ils servent à accrocher un élément (voir accessoires pour chariot).

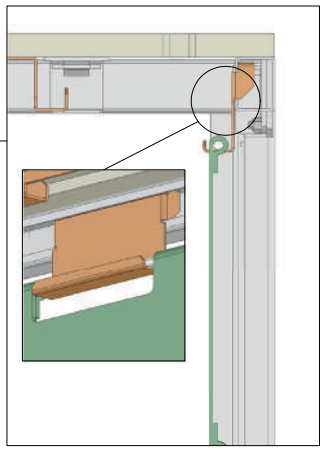




PASSE-CÂBLES

Le passe-câbles est un élément **transformable**, en effet de **passe-câbles** à **goulotte/panneau d'intimité** et vice versa.





En insérant les **tiges de fer** dans les **œillets** appropriés, le tissu peut être **accroché** des **deux côtés**, devenant ainsi **passe-câbles**, car il est positionné exactement **sous la rainure** longue du bureau.

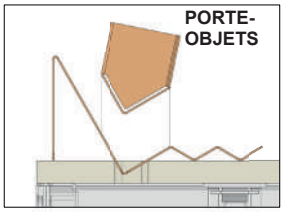
En décrochant le passe-câbles du **côté de l'opérateur**, et en laissant le tissu se tendre, l'élément se **transforme** en goulotte/panneau d'intimité.

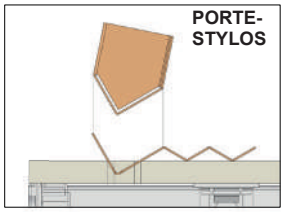
SUPPORT TÉLÉPHONE / PORTE-STYLOS / MAISONNETTE

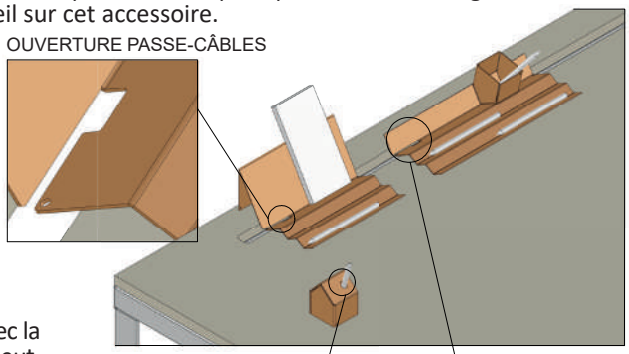
Ces trois éléments, fabriqués en **métal plié**, servent à organiser le bureau.

Grâce à leur **forme en "zig-zag"**, ils s'emboîtent parfaitement dans la rainure du plateau, restant libres de glisser.
De plus, ils peuvent aussi être utilisés à l'extérieur de la rainure.

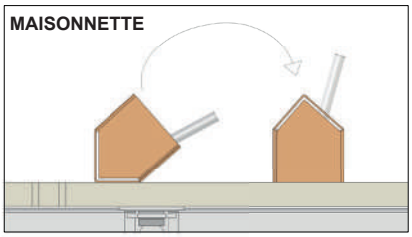
Le **support de téléphone** et le **porte-stylo** sont équipés d'une ouverture passe- câbles pour permettre de charger le téléphone/tablette/écouteurs/montres, etc., en posant l'appareil sur cet accessoire.



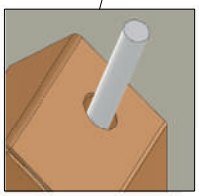


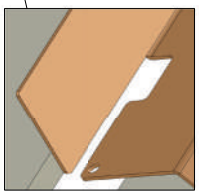


La **maisonette** porte-stylos, par contre, n'interagit pas directement avec la rainure, mais ayant la même inclinaison que les autres accessoires, il peut être placé dans le premier pli du porte-objets ou du porte-stylos.



De plus, elle peut aussi être utilisée **indépendamment** des autres accessoires, en la posant sur le plateau des deux côtés inclinés ou du côté ouvert, **en insérant un crayon**/stylo dans **l'ouverture** présente sur un des côtés inclinés, créant ainsi une « cheminée » imaginaire.



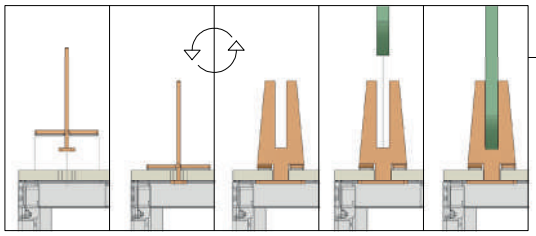


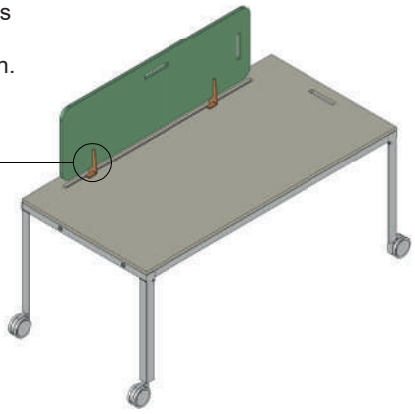
OUVERTURE PASSE-CÂBLES

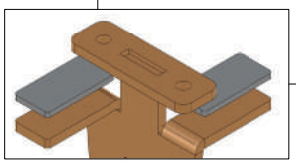
OUVERTURE CRAYONS

MOBI - BUREAU - ACCESSOIRES

SUPPORT ÉCRANS SÉPARATEURS
Les supports d'écrans, également fabriqués en métal, sont **insérés dans la rainure** puis **tournés** pour le **blocage**.
Une fois positionnés, il est possible **d'enfiler l'écran** en feutre pour créer une séparation.







avant de placer les supports d'écrans, mettez les **petits feutres** adhésifs fournis sur les languettes qui sont en contact avec le plateau, afin d'éviter de l'endommager.

Les panneaux en feutre ont une **épaisseur de 18 mm** et présentent des trous de la même taille que le plus petit trou du plateau du bureau, qui sert de poignée, utile pour **les accrocher** lorsqu'ils ne sont pas utilisés et pour **les transporter**.
Disponibles en deux tailles **1200x400 mm** et **700x400 mm**.

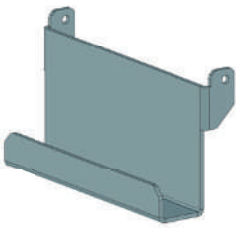
BARRE MURALE POUR ACCESSOIRES

La barre murale est constituée d'un **profile en C** de 170 cm, fabriquée comme les **barres sous le plateau du bureau**, permettant d'y insérer tous les accessoires, y compris les crochets, comme le **"CROCHET 1"** et **"CROCHET 4"**, utilisables aussi sur le chariot, illustré ci - dessous.

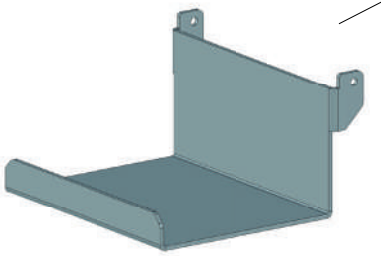
De plus, elle présente un **rehaussement** à l'avant supérieur, permettant de poser de petits objets et/ou tableaux, cahiers, livres, cartes, clés, téléphones, etc.

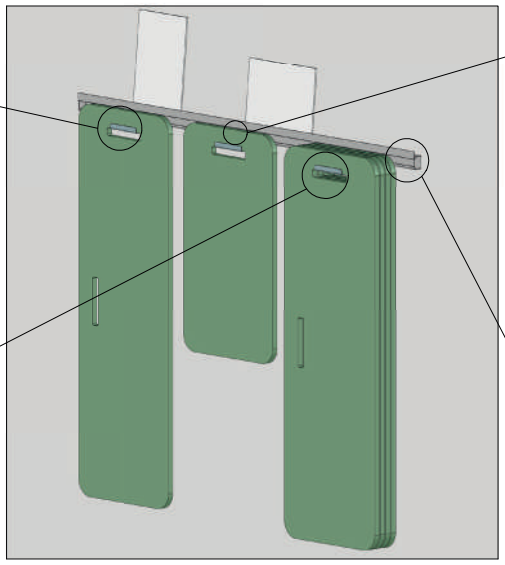
La barre porte-accessoires se fixe au mur à l'aide de chevilles et de vis.

CROCHET 1

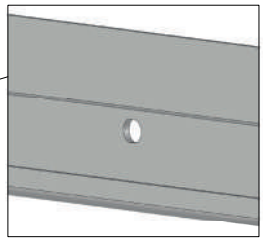


CROCHET 4

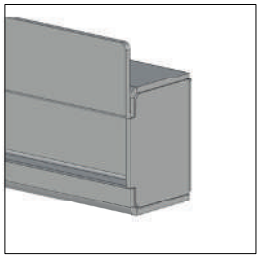




TROU POUR FIXER
LA BARRE MURALE



DÉTAIL DU PROFIL

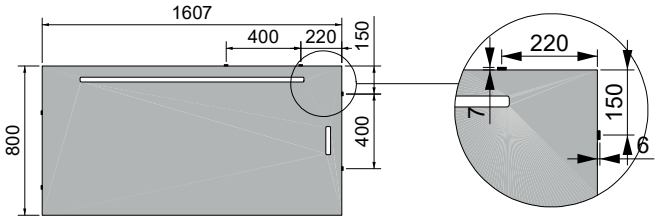


MOBI - MODULARITTÉ DES BUREAUX

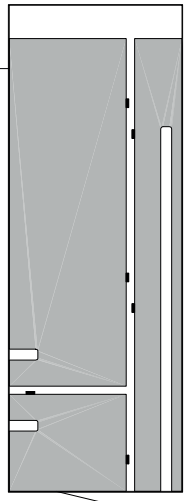
Les bureaux Mobi sont disponibles en une seule taille : **160,7x80 cm.**

Ces dimensions permettent de combiner les bureaux de toutes les manières possibles, en les plaçant côte à côte pour créer des tables de plus grandes dimensions.

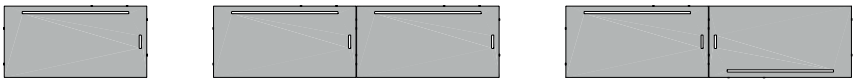
Les **aimants** qui permettent de fixer les bureaux sont **2 de chaque côté** et sont présents sur tous les côtés sauf celui en contact avec l'utilisateur.



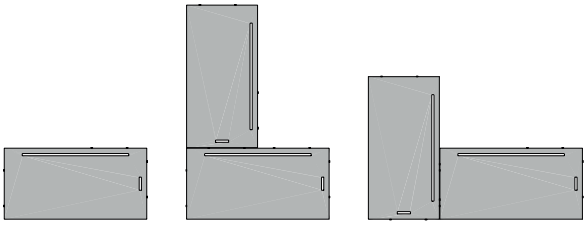
Les aimants **dépassent de 7 mm** de la structure et sont **décalés** par rapport à la barre à laquelle ils sont fixés, afin d'éviter que les aimants de différents bureaux ne se heurtent lorsque deux ou plusieurs bureaux sont assemblés.



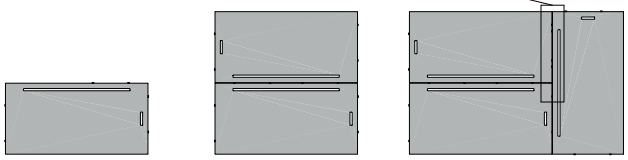
ASSEMBLAGE LINÉAIRE



ASSEMBLAGE EN L

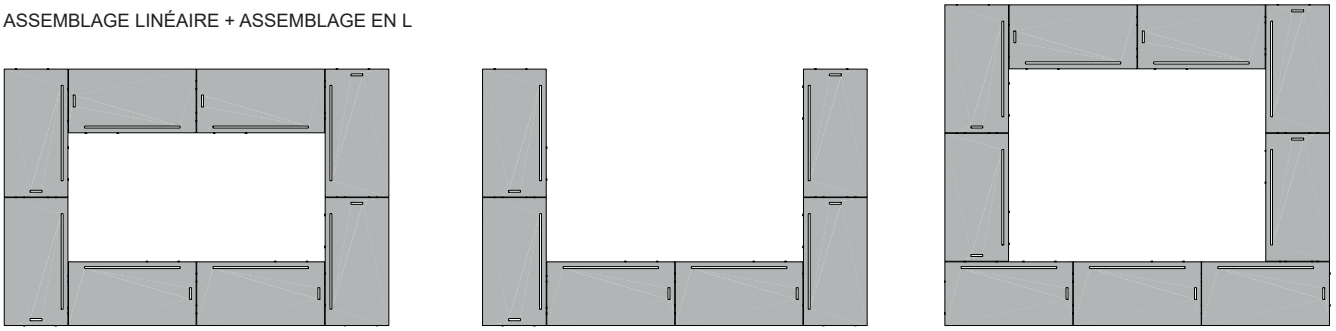


ASSEMBLAGE FRONTAL

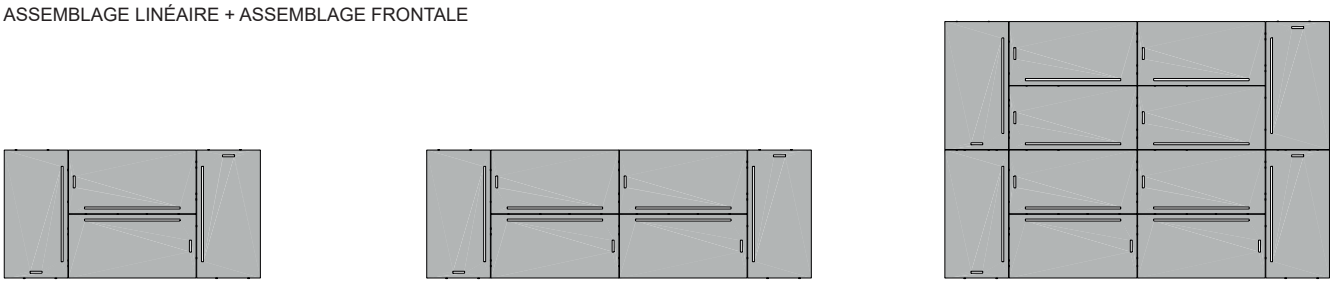


EXEMPLES DE COMPOSITIONS

ASSEMBLAGE LINÉAIRE + ASSEMBLAGE EN L



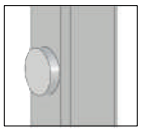
ASSEMBLAGE LINÉAIRE + ASSEMBLAGE FRONTALE

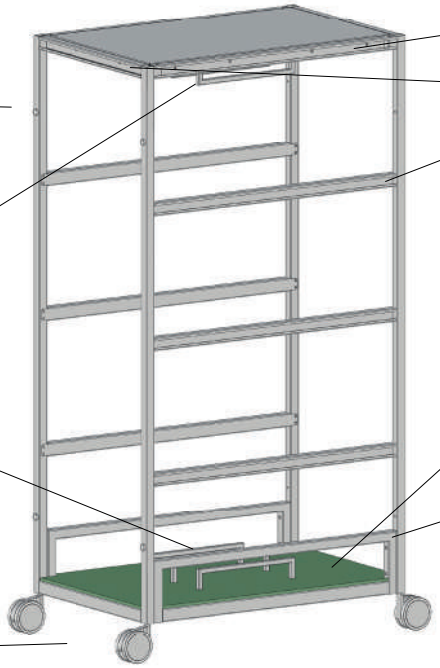


MOBI - CHARIOT

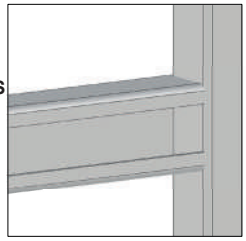
Après le montage, le chariot se présente comme il suit :

AIMANTS
pour faire en sorte que au moment de l'assemblage 2 chariots ou plus restent unis



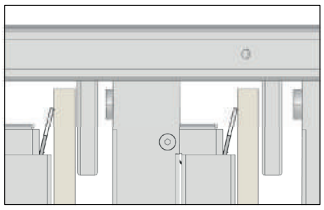


BARRES SUPÉRIEURES
/
PROFIL SUPÉRIEUR LATÉRAL
/
BARRES



section en C comme celle des barres sous le plateau du bureau, pour accueillir les accessoires à crochet

BLOCS POUR BUREAUX
pour limiter le mouvement des bureaux lorsqu'ils sont fermés et insérés dans le chariot



BASE EN FEUTRE
pour faciliter le déplacement des bureaux

CADRES INFÉRIEURS
pour assurer la stabilité de la structure

2 ROULETTES PIVOTANTES AVEC FREIN

2 ROULETTES PIVOTANTES SANS FREIN

Les bureaux étant pliables et conçus pour être déplacés en continu et reconfigurés selon les besoins, l'utilisateur a besoin d'y accéder facilement, pour les prendre en cas de besoin et pour les ranger.

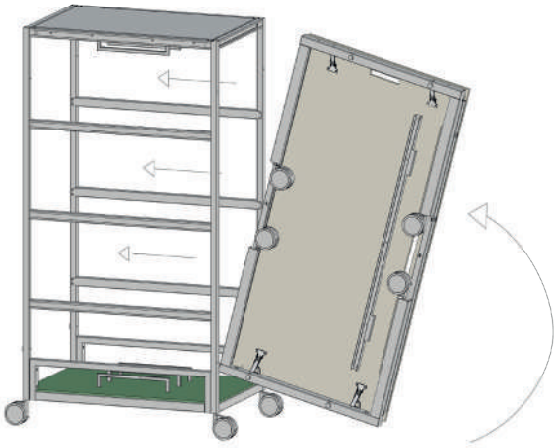
C'est de cette nécessité qu'est né le **chariot multifonctionnel Mobi**, qui a donc pour fonction de :

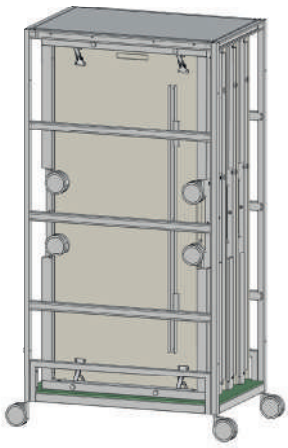
-**transporter** jusqu'à **4 bureaux** maximum
-transporter les **accessoires** des bureaux lorsqu'ils ne sont pas utilisés.

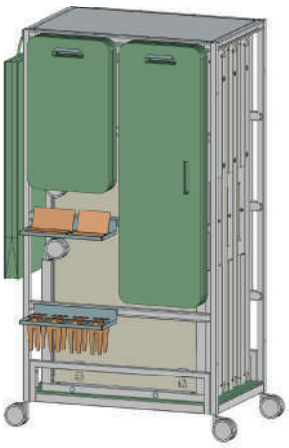
COMMENT RANGER LES BUREAUX DANS LE CHARIOT :
- porter le chariot près du bureau à ranger et **BLOQUER** les roulettes
- **replier les pieds des bureaux** vers l'intérieur comme indiqué précédemment
- positionner **les bureaux à la verticale** en les soulevant par le côté court, en faisant **levier** sur le côté court opposé
- avec l'aide de **quelqu'un**, soulever un coin du bureau et le poser sur la base en feutre du chariot
- **pousser** le bureau dans son emplacement. Il glissera facilement grâce au feutre placés en dessous.

COMMENT EXTRAIRE LES BUREAUX DU CHARIOT :
répéter les mêmes actions, à l'inverse :
- **tirer** le bureau vers soi
- avec l'aide de quelqu'un, **poser** le bureau au sol, avec la structure visible
- **ouvrir et bloquer** les pieds du bureau, puis **le retourner**.

CHARIOT AVEC ACCESSOIRES





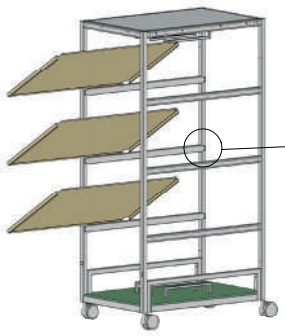


MOBI - CHARIOT - ACCESSOIRES

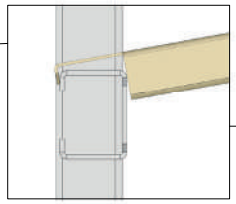
KIT 3 ÉTAGÈRES

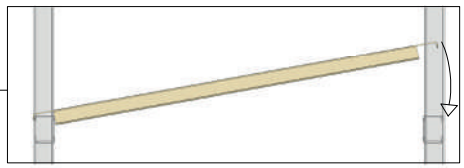
Lorsque le chariot est vide, et que les bureaux sont utilisés, l'ajout du kit de trois étagères transforme le chariot en une **étagère** pratique.

COMMENT MONTER LES ÉTAGÈRES :
- En commençant par le bas, insérez l'étagère du **côté court** du chariot et **posez le côté long** sur une barre.



- Faites descendre doucement le reste de l'étagère pour **poser l'autre côté** sur la barre opposée.



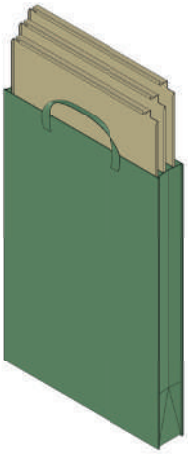


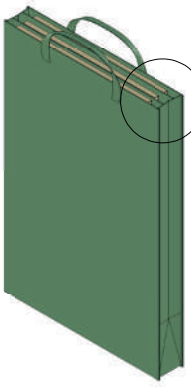
SAC POUR ÉTAGÈRES

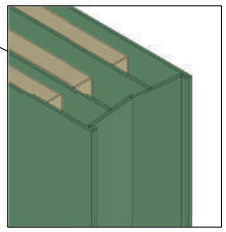
Sac en **feutre** destiné à **contenir les étagères** métalliques qui transforment le chariot en étagère.

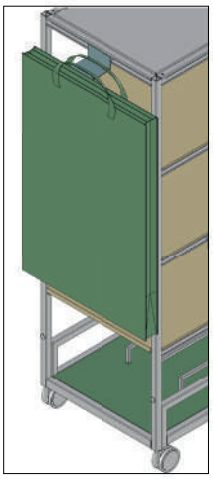
Le sac est muni de **séparateurs** à l'intérieur.

En outre, grâce aux **deux poignées** le sac peut être **accroché** au chariot à l'aide du **"crochet 4"**.

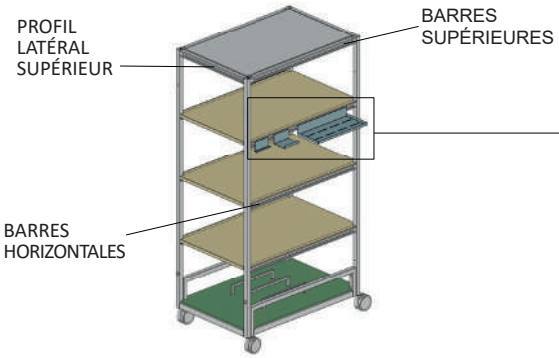


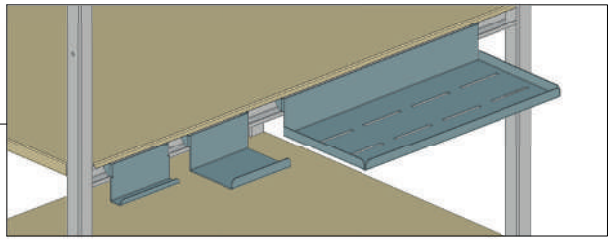






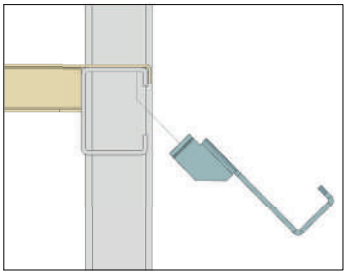
Le chariot peut être équipé d'accessoires à crochet.
Les éléments du chariot auxquels accrocher les accessoires sont :
BARRES SUPÉRIEURES - BARRES HORIZONTALES - PROFIL LATÉRAL SUPÉRIEUR

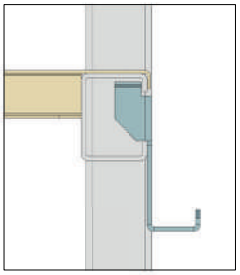




FIXATION ACCESSOIRES À CROCHET

Pour les accessoires qui s'encastrent dans les barres du chariot, le mode de fixation est le **même** que pour les **"crochet 1"** qui supportent le passe-câbles sous le bureau et les accessoires de la barre porte-accessoires, car le **profil de ces éléments est toujours le même**.





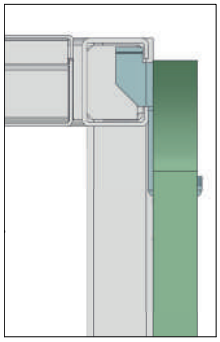
MOBI - CHARIOT - ACCESSOIRES

CROCHET 1

Le crochet 1 est un crochet conçu pour suspendre **1 élément**.

C'est le **même crochet** utilisé pour fixer le **"passe-câbles"** sous le bureau, et il peut aussi être **inséré** dans la **"barre murale"**.

Dans le cas du chariot, il sert à **accrocher 1 écran de séparation** et le **tableau**.



CROCHET 4

Le chariot peut contenir jusqu'à 4 bureaux qui peuvent accueillir **4 panneaux** acoustiques, donc le **"crochet 4"** est utilisé pour **ranger les panneaux** lorsqu'ils ne sont pas utilisés.

Ce crochet permet également de suspendre le **"sac pour étagères"**. Ce même crochet peut être attaché à la "barre murale".

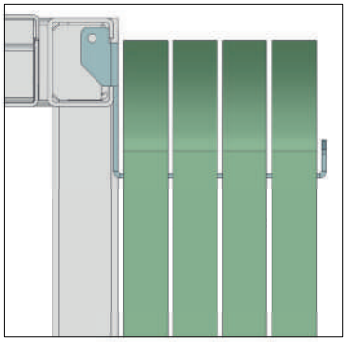
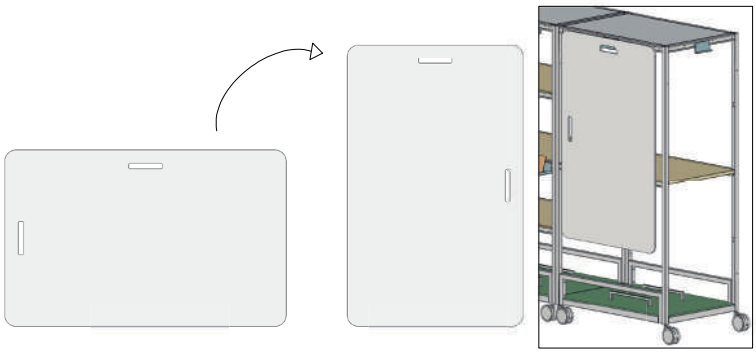


TABLEAU MAGNÉTIQUE EN CONTREPLAQUÉ / TABLEAU EN CONTREPLAQUÉ

Les deux tableaux sont esthétiquement identiques, la différence étant stratifié blanc brillant qui recouvre le panneau de contreplaqué : **l'un est magnétique et l'autre non**.

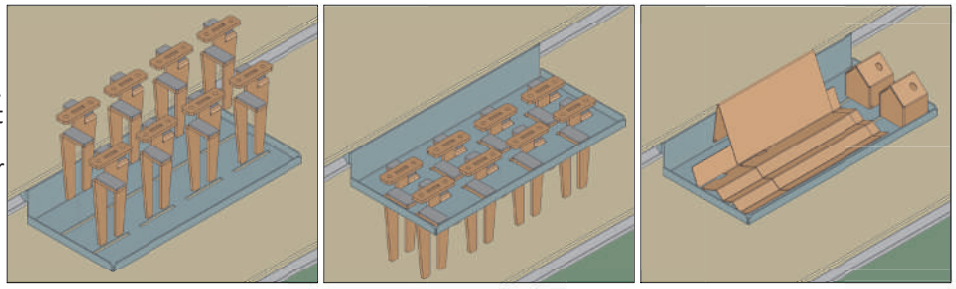
Les tableaux sont **réversibles** et inscriptibles avec marqueurs.

Ils présentent les **smêmes ouvertures que les panneaux acoustiques** pour être **suspendus et transportés**.



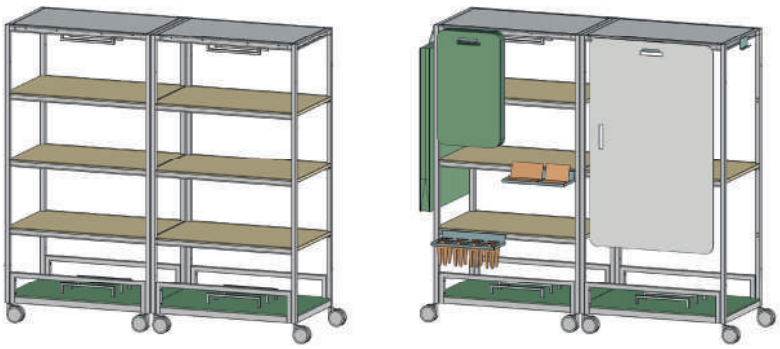
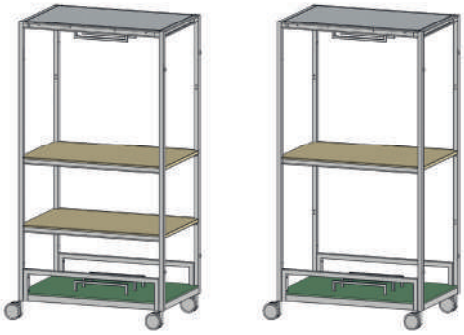
ÉTAGÈRE POUR ACCESSOIRES

Tout comme les écrans ne sont pas toujours utilisés et doivent pouvoir être rangés, les **accessoires** également. **L'étagère** se **fixe aux barres** exactement comme les autres crochets et possède des **ouvertures** qui permettent de ranger les **supports d'écran** à l'envers, ainsi que **d'accueillir d'autres accessoires**.



MODULARITÉ DU CHARIOT

Si **2 chariots ou plus** sont disponibles, ils peuvent être **alignés** et **fixés by side** and **fixed** entre eux à l'aide des **4 aimants** situés d'un seul côté.



De plus, il est possible de **ne pas installer 1 ou 2 barres** (en conservant toujours celle du milieu) pour avoir **plus d'espace** entre chaque étagère.