Version N. 02 Update 06.10.2020

Centrufficio Loreto spa Series **FUSION**

Usage information

Awards

This product, designed by **John Bennett** and **Sakura Adachi** for Centrufficio Loreto spa and Cuf Milano, in 2018 won the **German Design Award 2020.**

Description

FUSION office system is a ***"low-tech"*** solution designed for work environments which increasingly require maximum integration between workspace and new lifestyles according to changing approaches to the world of work.

FUSION operative system is a collection which includes **single or multiple workstations "face to face"** which can also be equipped on different levels overlapped vertically.

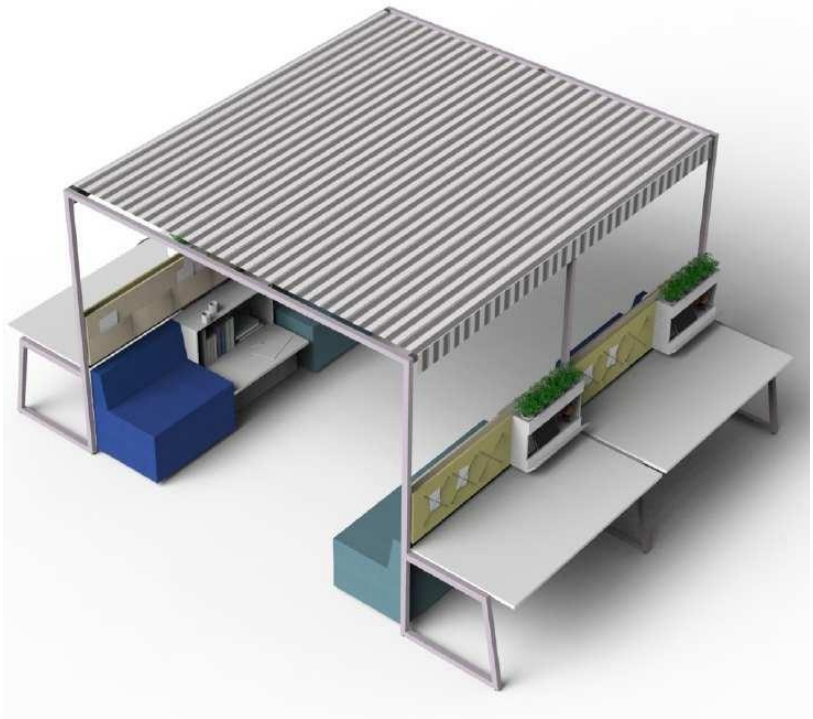
For both types the workstations can be aggregated in **in-line serial configurations** and can be equipped with shelves, frontal panel, char ger box and various accessories at customer's request.

As mentioned above, the system allows also a **vertical development** in addition to the horizontal one created by the serial repetition of the working tops. Level **H1** is the level of the desk top placed at 73.5 cm from the ground.

This first level can be implemented with the extension kit and with the storage beam which defines **HS1** level reaching 110 cm from the ground.

In a similar way, **H2** leg type, which offers at the same time level 73.5 and 110 cm, implemented in height with the help of the extension kit and a second storage bar, allows to obtain the next level **H2S** which reaches 150 cm.

With **Kiosk** version – corresponding to level **H4** – the structure reaches a height of 220 cm and allow the addition of a fabric tent to create a more “intimate” working environment. With kiosk configurations Fusion system offers workers the perception of a "familiar and relaxed" environment and gives them "the feeling of working on an outdoor terrace".



For all the types of side panels described above there is the homologous version with **metal-supporting storage box.** These elements, in addition to their supporting function, are used as a container for work and computer bags. Outside they are equipped with hooks to hang other personal items.

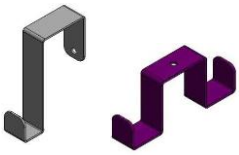
The types of side panels for "vis a vis" workstations also allow the assembly of the practical **suspended side container**.

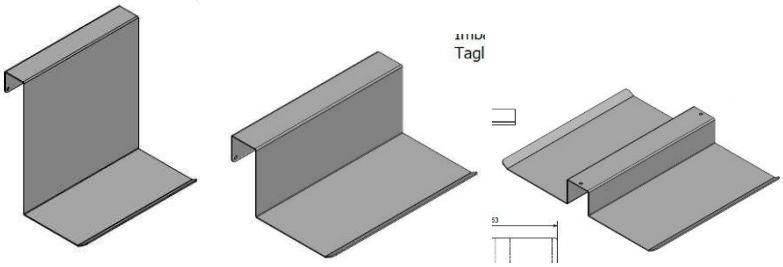
The **frontal screens covered in fire-retardant fabric** are equipped with elastic bands that can hold memos and documents and/or pockets for magazines and newspapers and can be added to the second level.

Also the metal **charger boxes**, as well as the frontal screens, hang on the second level of the structure and have different functions: in addition to being equipped with a compartment in which to insert smartphones and tablets to be recharged, they have a lower compartment with door in which to hide the battery charger and sockets and have a cavity in the upper part useful as a storage compartment or to place small plants for those who want to further customize their space.

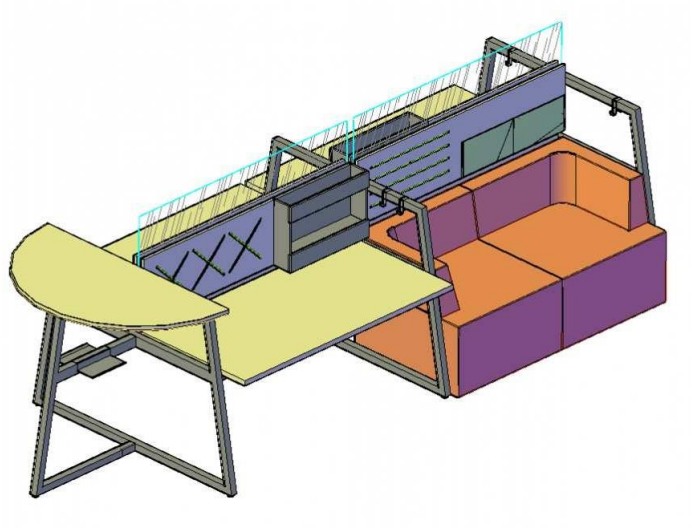
The **shelves**, same lenght as the desk top above, can be added both on the second and third level.

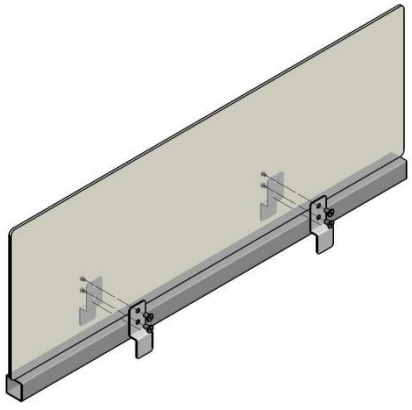
The range of suspension elements is completed by a series of **small shelves** and **hooks** in metal that can be hung where desired on the integrated storage bars and also on the sides.





An additional element (optional and on order only) that can be used on the second level is the transparent **plexiglass frontal screen.**





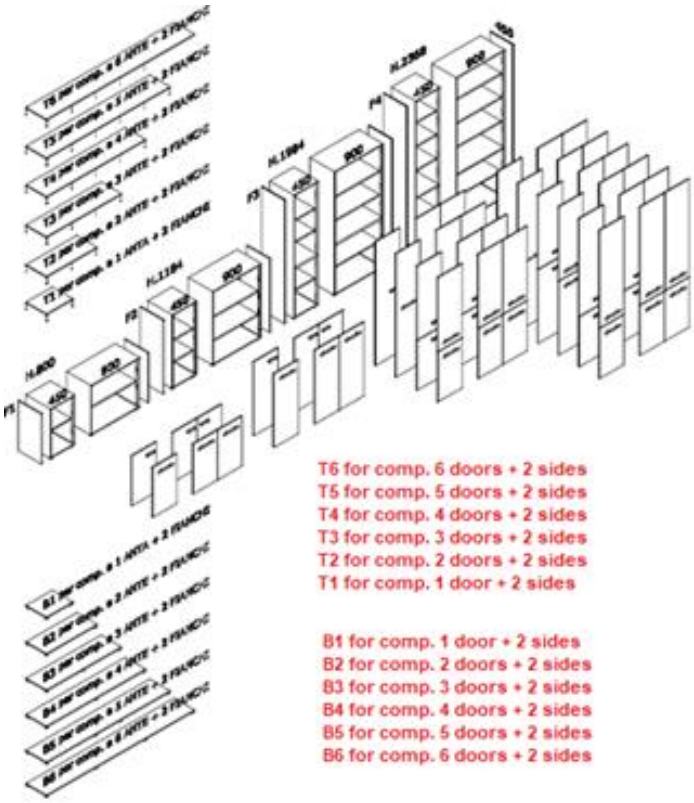
The benches with **H2** and **H2S** sides can be completed by **semicircular peninsulas** with top at 110 cm high top that can be used as a free standing workstation or as a support for quick meetings or simply for *"chatting".*

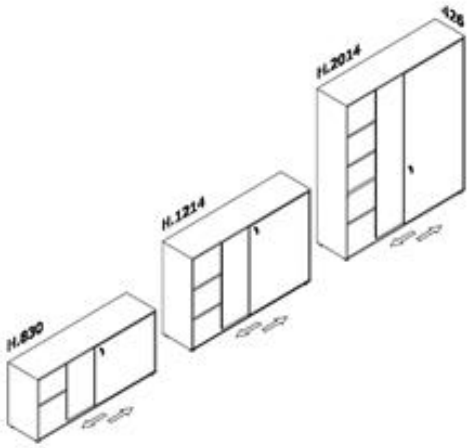
Fusion system include also a wide range of **meeting tables and standing meeting tables.**

Fusion is also designed to integrate workstations with a range of **sofas** suitable for creating **lounge areas** or formal meetings in or around the workstations. To complete the range of sofas there is a special **sofa table** designed to allow the wiring of the charger box.

The **storage system** uses Centrufficio Loreto spa standard containers in white, depth 42.6 cm. These are equipped with doors and a series of tops, bases and side panels in the same finishes as the worktops.

On request, it is also possible to have the storage units with sliding doors and also with the couple of filing drawers.





Destination of use:

The **desks** and furniture of Fusion series are manufactured for office use.

The **reading tables** of Fusion series are meant for use in meeting rooms, reading rooms, banks, public and waiting rooms, hotels and restaurants, bars and cafeterias.

Components description:

Desk tops, shelves and meeting table tops

Worktops are available in lengths of 160, 140 and 120 cm and 80 cm depth. The shelves are available in the same lengths as the tops and have a depth of 30 cm. The elements described above, as well as the tops of the meeting tables, are made of wooden conglomerate 30 mm thick and have 2 mm ABS edge along the perimeter and are available in the finishes shown in the related color chart.

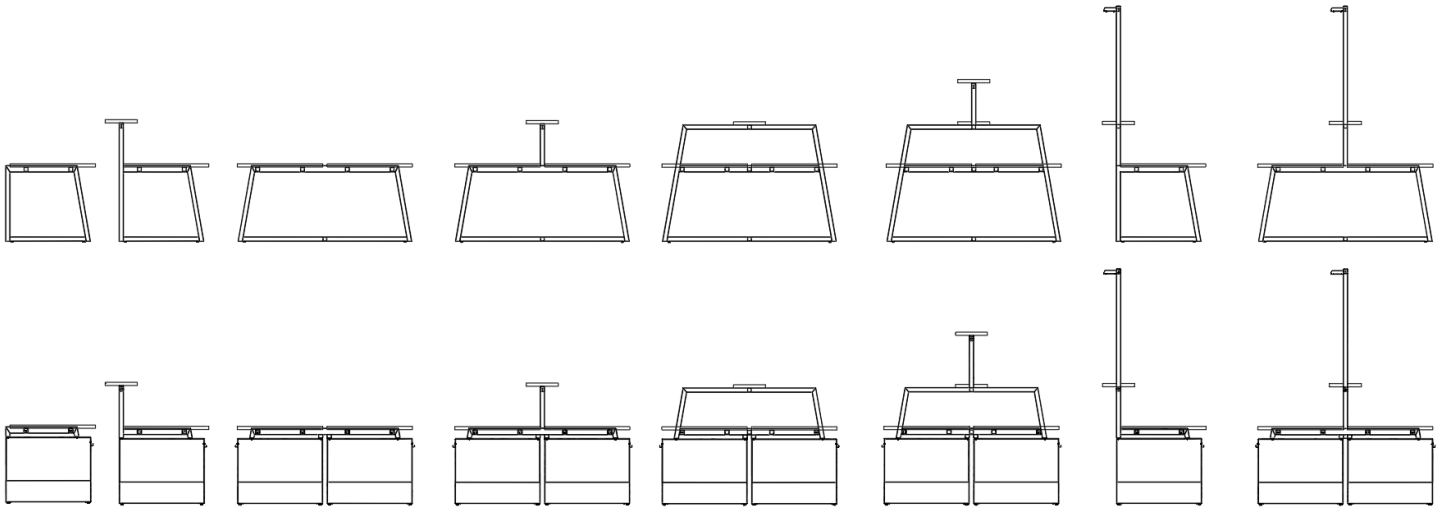
Metal structure:

The main components of the **metal structure** are made using metal boxed elements with a thickness of 20/10 and section equal to 40x40, 40x20, 35x35 mm depending on the element to be obtained and are produced mainly using **3D laser tube technology**.

This technology allows to perform simultaneously three-dimensional processes such as inclined cuts, bending, drilling, slotting, engraving, bending and calendering on boxed elements and straight metal tube bars. The manufacturing process takes place thanks to the amplification of light beams by means of the emission of high power electromagnetic radiation that increases the temperature of the metal tube until it melts and vaporizes. With this process it is possible to obtain, in addition to the cutting, also the accessory processes listed above.

All the types of **metal legs H1 - H1S - H2 - H2S and H4**, the couples of desk beams, the storage bars, the supports for storage box, the extension kits, the meeting table structures are produced with 40x40 mm boxed elements.

H1 – H1S **H2 – H2S** **H4**

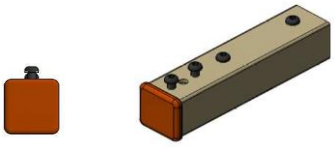


The metal legs are produced to be either terminal or shared and to allow a wide range of different configurations. For this reason they have pre-cut parts at the junction points. During the installation, the assemblers will remove only parts where the connectors are inserted, i.e. the elements necessary to join the legs to the couple of **beams** and to the **bars for accessories**.

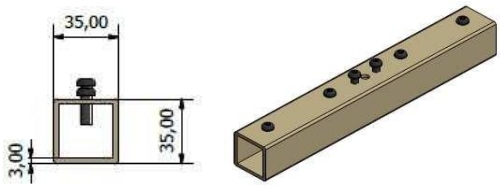
The supporting elements of the metal structure are completed by adjustable plastic glides, already pre-assembled.

The **terminal and central junctions** are the connecting elements between the vertical and horizontal components of the metal structure. According to their typology, they determine if they will have a use in terminal or shared position. They are produced with boxed elements 35x35 mm or with metal press-folded sheet having a thickness of 20/10 according to their typology.

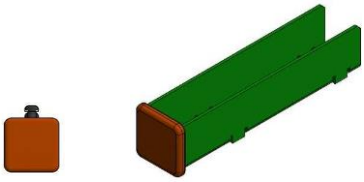
Desk beam terminal junction with cap



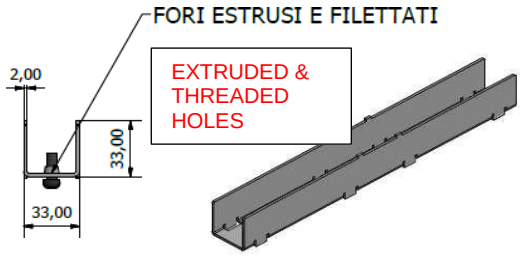
Desk beam central junction



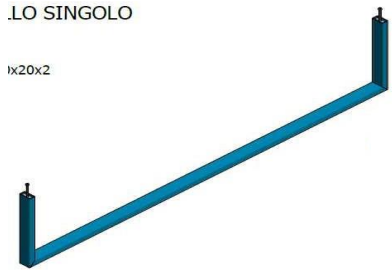
Accessory bar terminal junction with cap

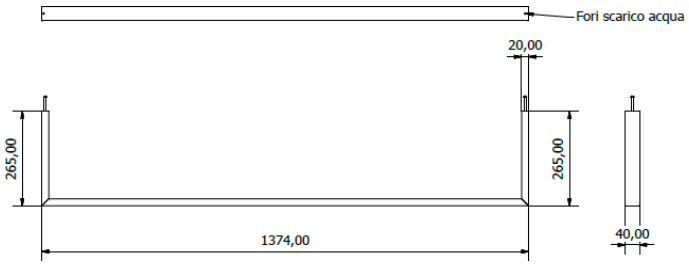


Accessory bar central junction

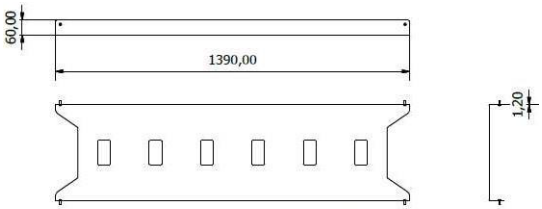


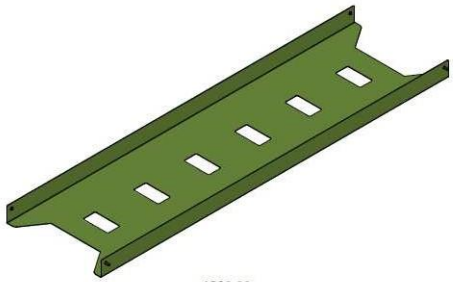
The supports for the frontal screens are obtained from 40x20 mm metal boxed element and are fixed to the accessory bars.

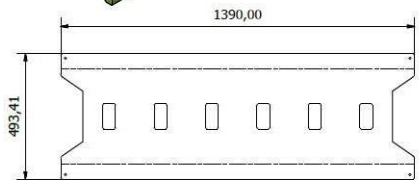


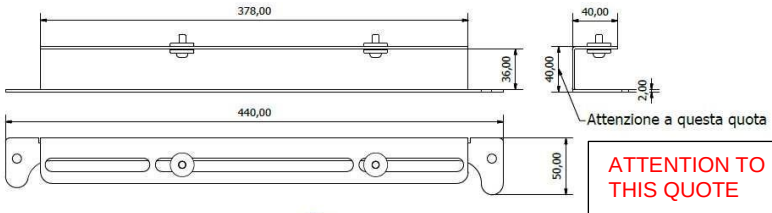


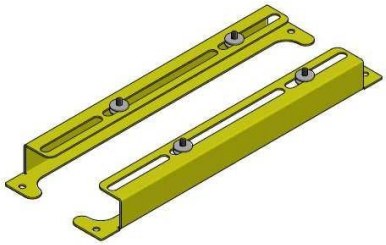
Other structural elements and / or accessories such as, for example, the **cable holders** under the top, the **brackets where the tops slide**, the **hooks for the screens**, the **magnetic carters** for vertical wiring, the **supporting storages**, the **charger boxes**, the modules of the **lateral suspended container**, the **shelves** and **hooks** are obtained from pickled P11 metal sheets with different thicknesses of 25/10, 20/10 and 12/10 according to the element to be produced and are obtained by pressing, punching, laser cutting and wire welding.

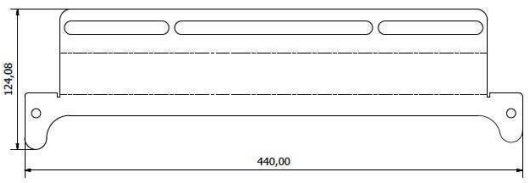






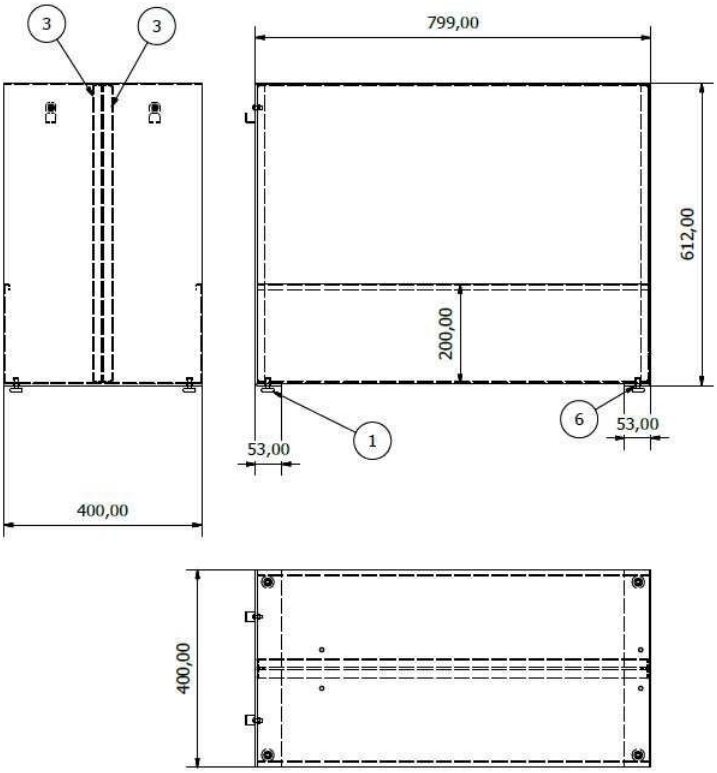


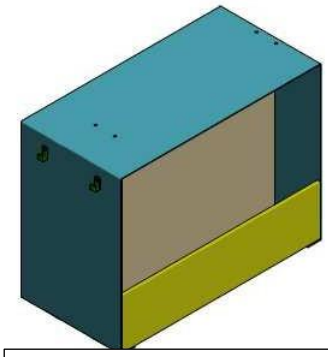




Box Storage

ELENCO PARTI			
ELEMENTO	QTÀ	NUMERO PARTE	DESCRIZIONE
2	1	31611700 SCOCCA MOBILE SOST GAMBA	
4	1	31611600 BASE MOBILE SOST GAMBA	
9	2	31611500 PANNELLO INTER MOB SOST GAMBA	
10	2	31611800 GANCIO APPENDI-CASCO	
11	4	53059200 PIEDINI D.25 M8X20 NERO	
12	4	62000600 INS.FILETT.M8 ACC.C TESTA L18	
13	2	60100150 VITE BUTTON M6x16 ZB	
14	2	60200250 DADO ESAG.FLANG.ZIGRINAT.M6 ZB	

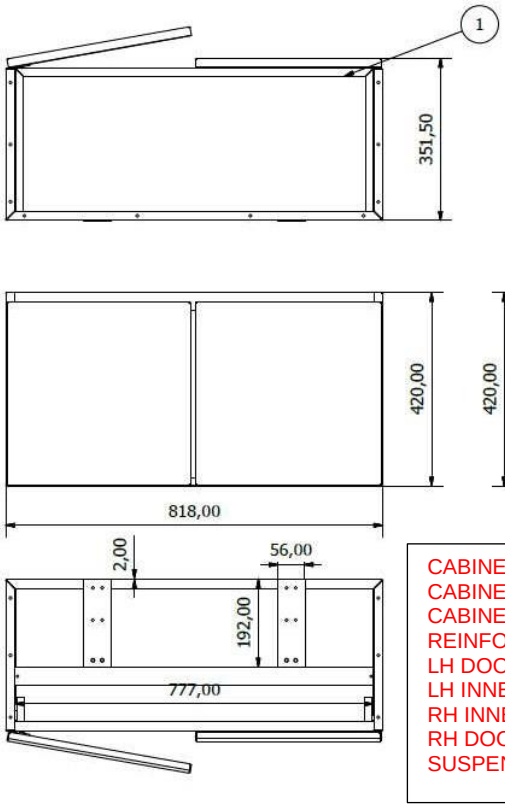




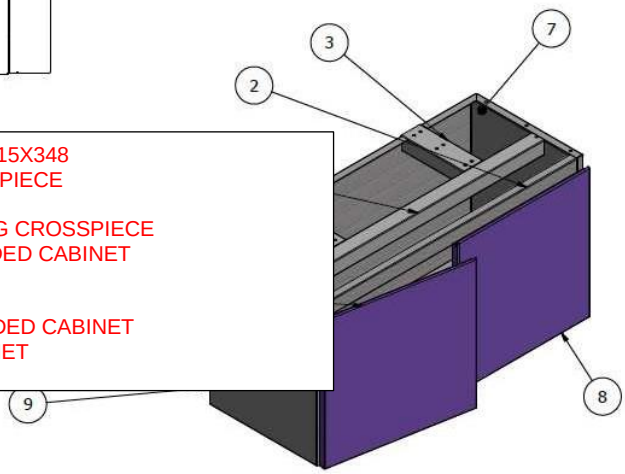
CABINET STRUCTURE LEG REPLACEMENT
CABINET BASE LEG REPLACEMENT
INSIDE PANEL LEG REPLACEMENT
HOOK FOR HELMET
FEET D. 25 M8X20 BLACK
INS. THREADED M8 HEAD L18
BUTTON SCREW M6X16 ZB
KNURLED FLANGE HEX. NUT

Module for suspended lateral storage

ELENCO PARTI			
ELEMENTO	QTÀ	NUMERO PARTE	DESCRIZIONE
1	1	Fondo Mobile 815x348	
2	1	Traversa Superiore Mobile 815x348	
3	2	Innesto40x40x150 x mobile	
4	1	Traversa Rinforzo fissagg mobile 815x348	
5	1	Anta SX mobile sospeso	
6	1	Fianco laterale SX interno mobile	
7	1	Fianco lateraleDX interno mobile	
8	1	Anta DX mobile sospeso	
9	1	Semimobile sospeso	



CABINET BACK PANEL 815X348
CABINET UPPER CROSSPIECE
CABINET CONNECTION
REINFORCEMENT FIXING CROSSPIECE
LH DOOR FOR SUSPENDED CABINET
LH INNER SIDE PANEL
RH INNER SIDE PANEL
RH DOOR FOR SUSPENDED CABINET
SUSPENDED SEMICABINET



Painting

All metal parts are painted with epoxy powders without the use of heavy metals: the pieces are covered with epoxy resin-based powder coating that adheres to the metal by electrostatic effect, are then passed in an oven where, due to the temperature, the coating first melts and then polymerizes creating an adherent layer.

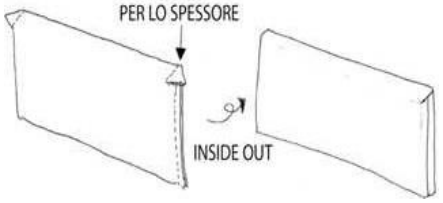
The metal structure is available as standard in white finish Ral 9003 smooth matt effect or in anthracite matt silky effect finish.

Frontal screens

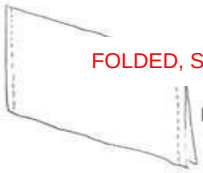
The frontal screens have a height of 40 cm and are available in 160, 140, 120, 100, 80 and 60 cm lenght. They are made of 18 mm wood conglomerate covered with fireproof fabric and are available also with elastic bands to hold sheets and notes and with newspaper pockets.

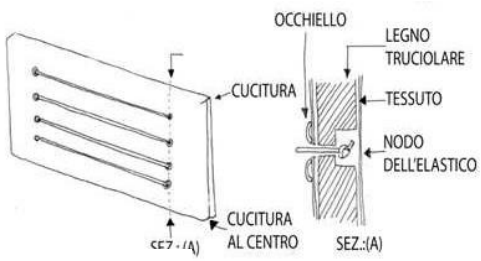
They are hung to the second level storage bar thanks to special hooks screwed on the back. The screen support has been previously assembled on the bar. The system of panels has been conceived two-faced and modular and in a way that can be integrated with the metal charger box that hangs on the same bar: <u>on the two opposite sides of a single bar it is possible to hang different configurations and types of frontal screen.</u>

TRIANGLE FOR THICKNESS



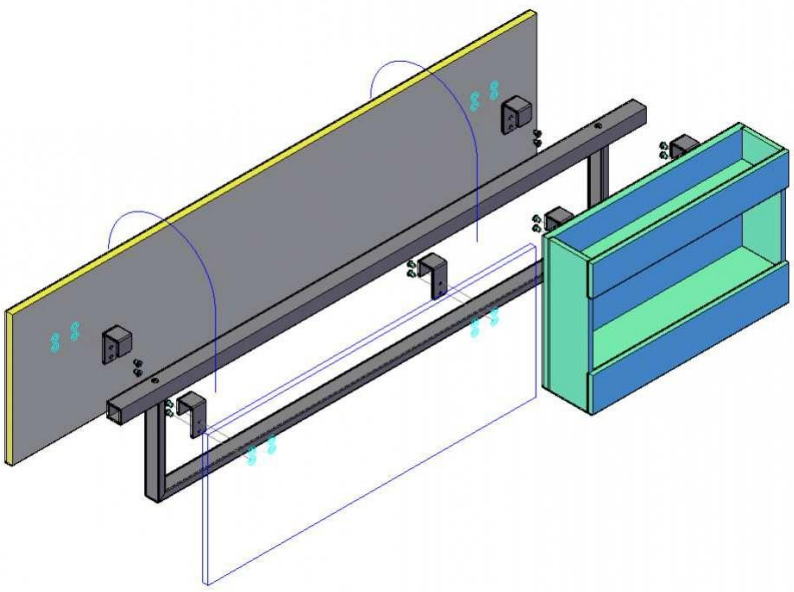
FOLDED, SEWED IN TWO

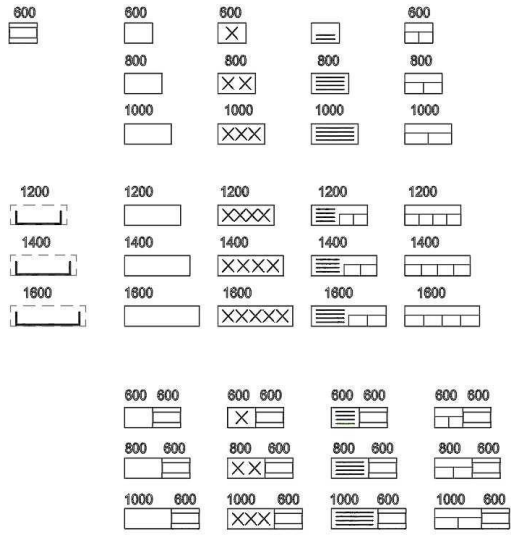




SEWING
CENTER SEWING

EYEHOLD (occhiello)
CHIPBOARD (legno truciolare)
FABRIC (tessuto)
RUBBER BAND KNOT (nodo dell'elastico)

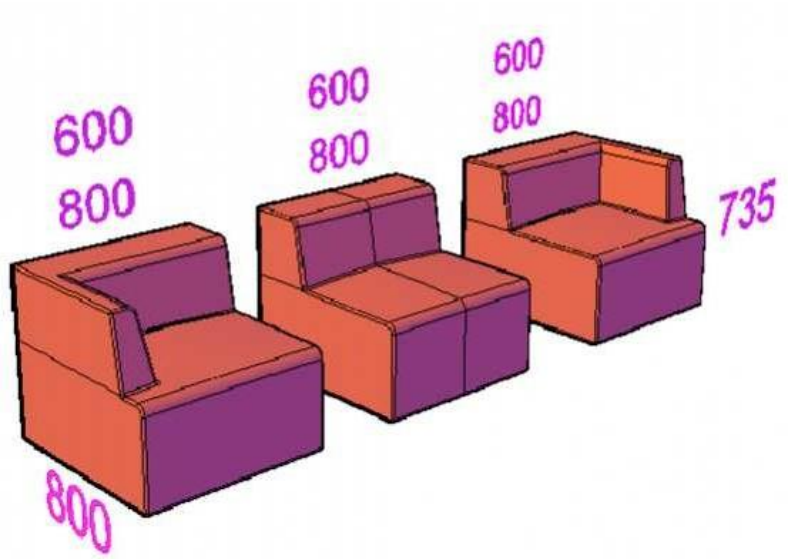


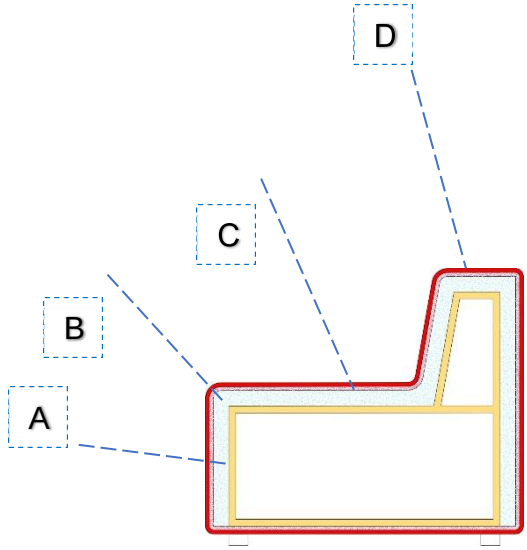


Sofas

Two different series of modular sofas: one with 80 cm modules and another with 60 cm modules. The element with the right armrest, the central element and the left armrest are available for both widths.

The depth is 80 cm, i.e. same as the depth of the worktops, the height is 73.5 cm, i.e. same as the height of the desk top. This allows to respect the alignments when the sofas are part of the composition.

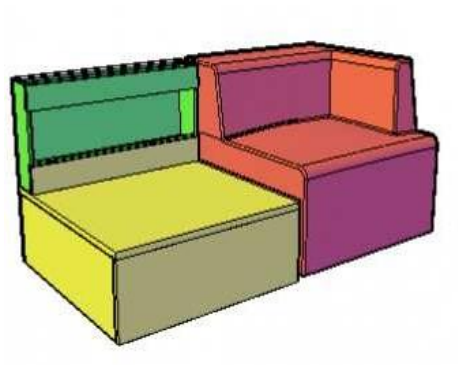




wooden conglomerate structure thickness 18 mm	A
rubber layer density 40kg/mc	B
in resin with white velveteen 100g/mq	C
outer upholtery in fire resistant fabric	D

Struttura in conglomerato ligneo spess. 18 mm	A
Strato in gomma densità 40 Kg/mc	B
o in resinato con vellutino bianco densità 100g/mq	C
rivestimento esterno in tessuto ignifugo	D

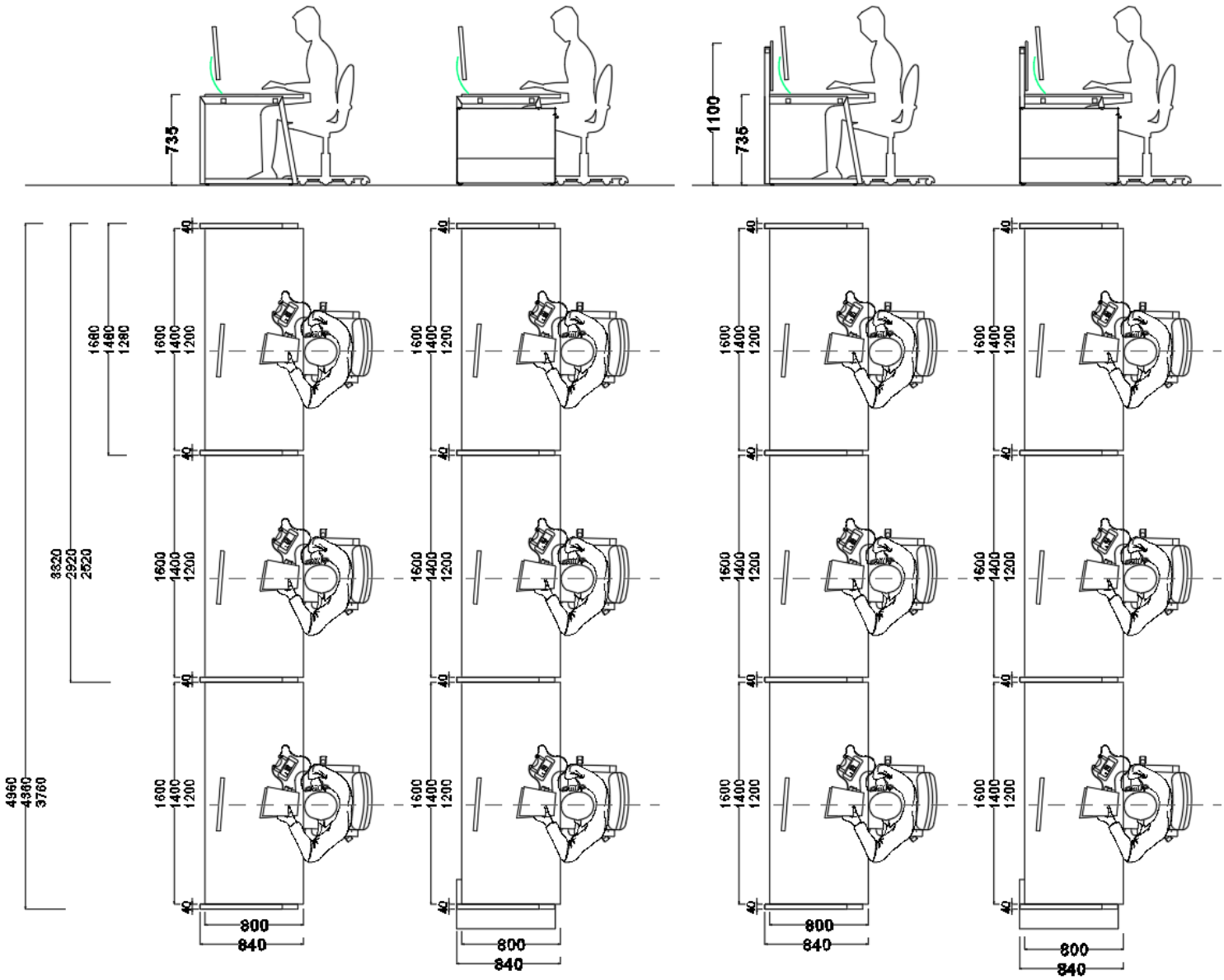
It is possible to make a composition with elements of different widths: two 80 cm sofas placed side by side have the same size of a 160 cm worktop; an 80 cm sofa placed side by side with a 60 cm one reaches the size of a 140 cm worktop; finally two 60 cm sofas placed side by side have the same size of a 120 cm worktop.



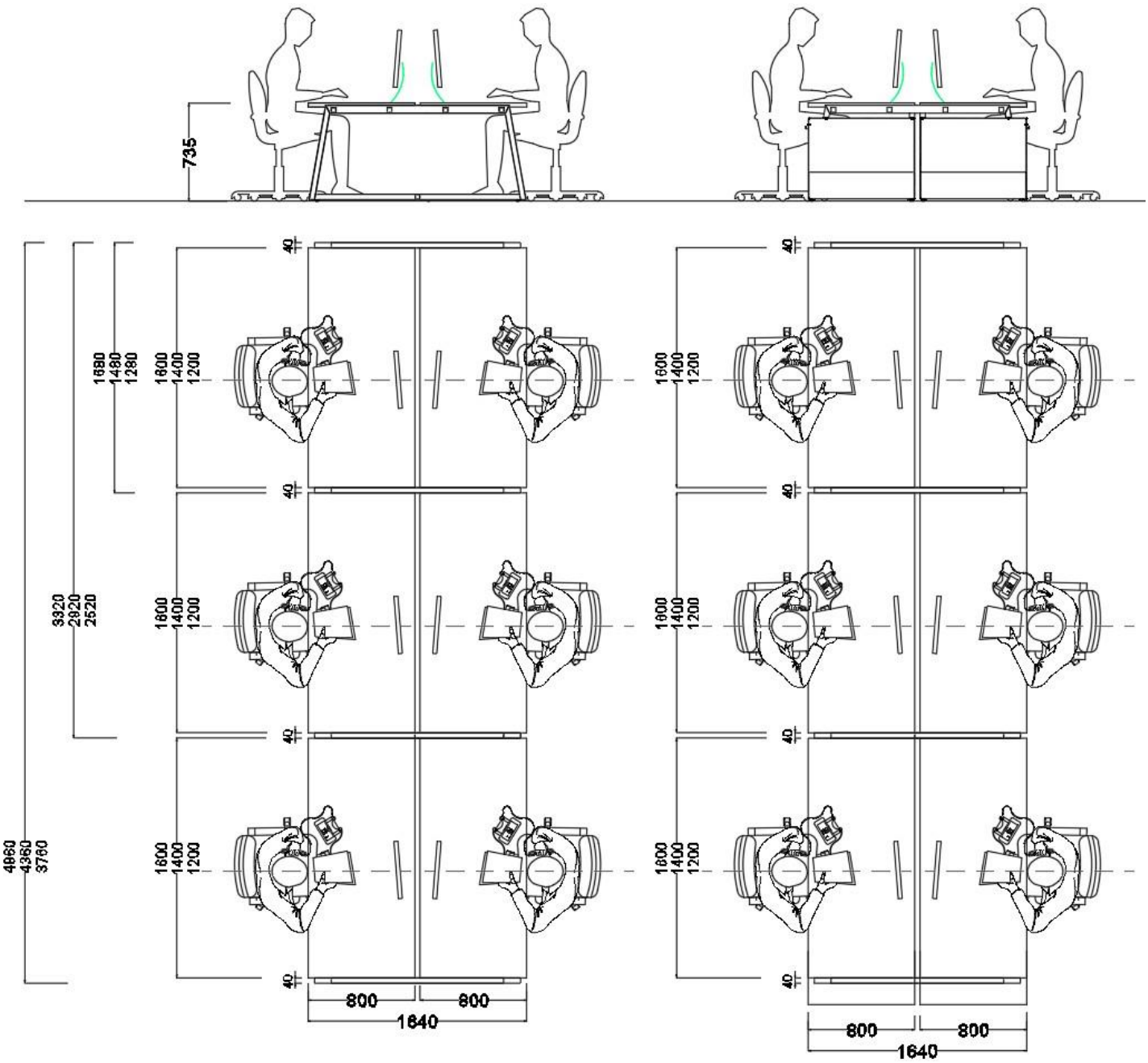
The sofa table and its charger box are both 80 cm wide and they are suitable for both sofa widths.

H1

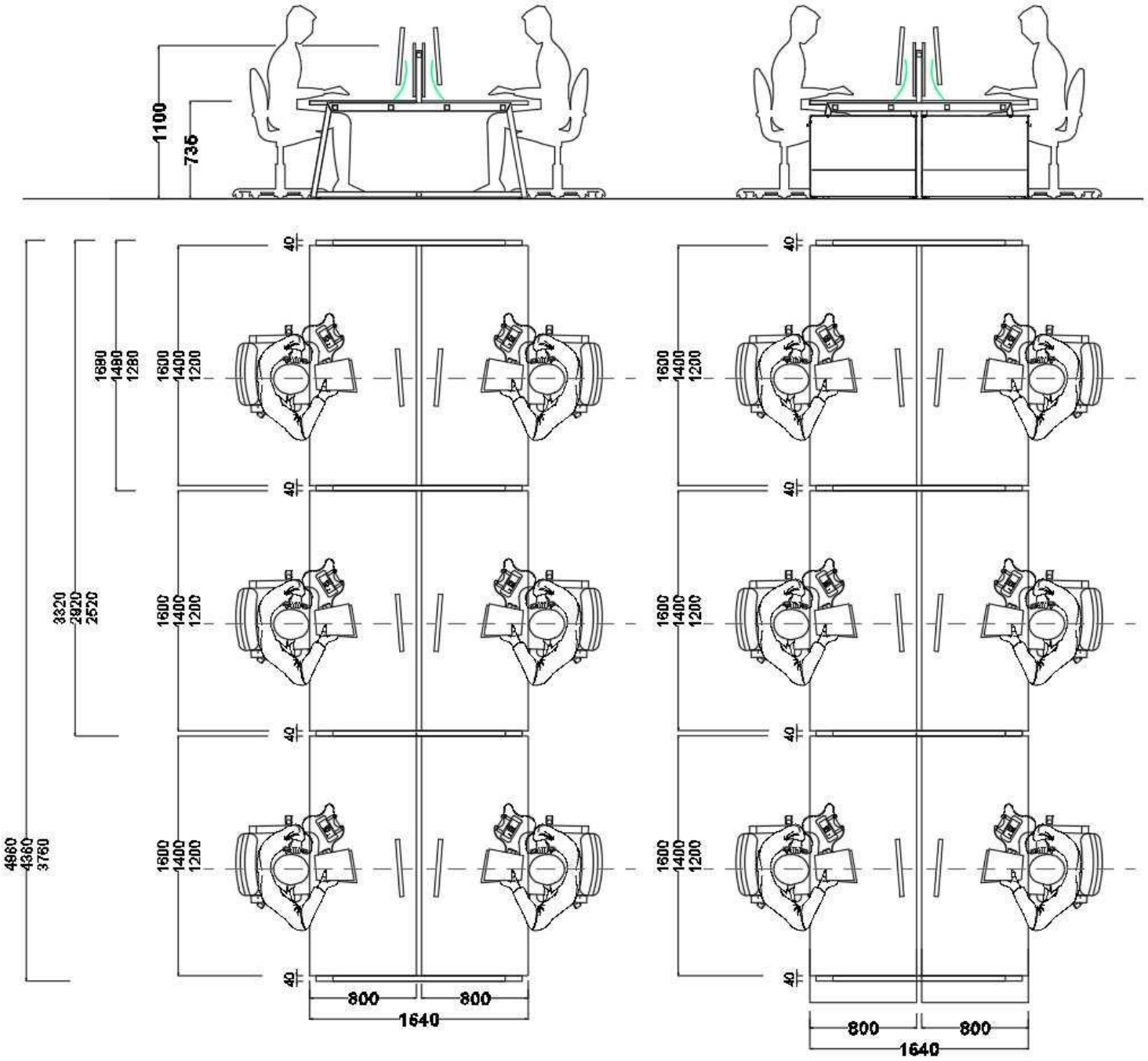
H1S


735
1100
735
4360
4360
3760
3320
2920
2520
1680
1480
1280
1600
1400
1200
40
800
840

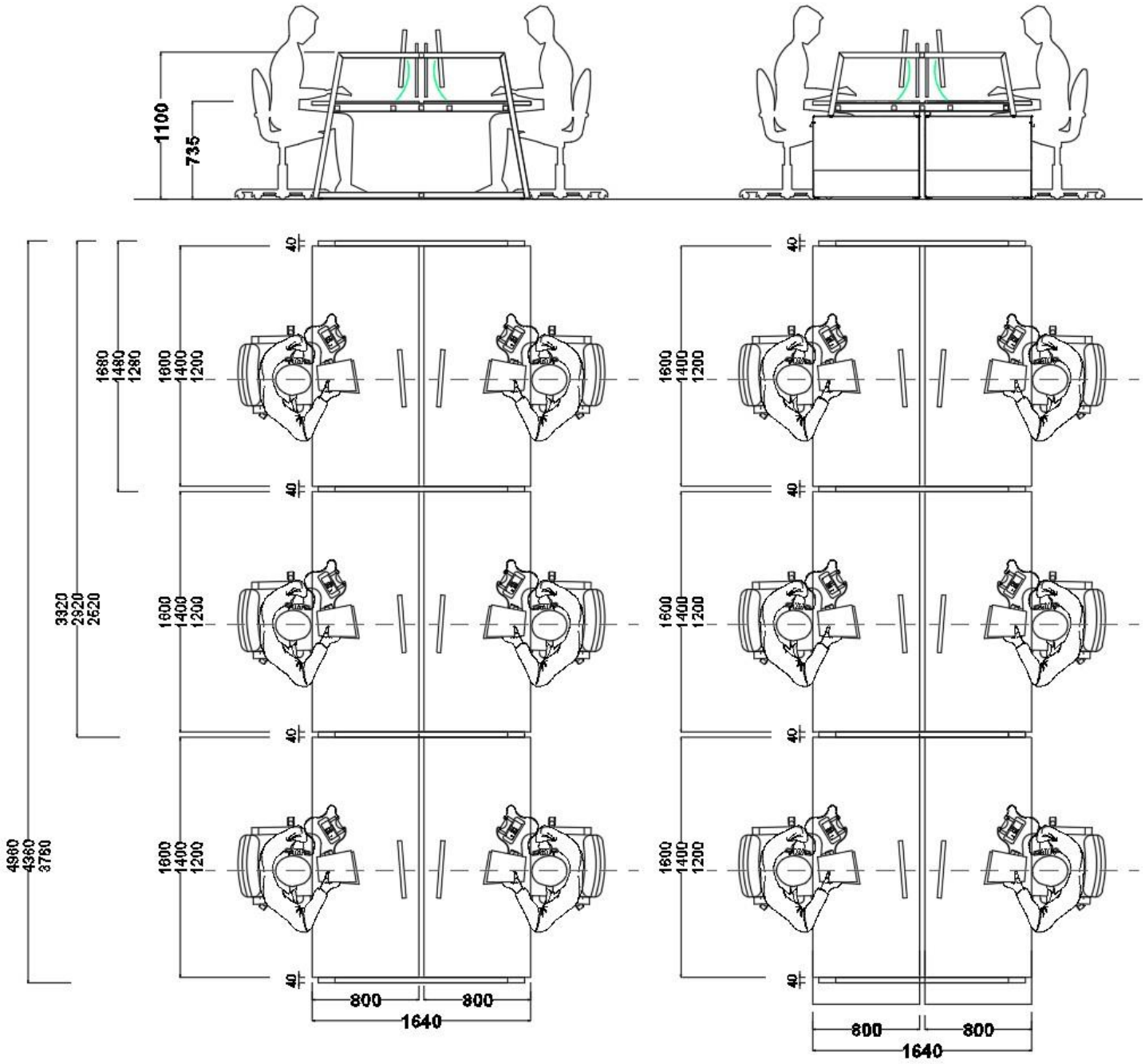
H1


735
1680
1480
1280
1800
1400
1200
40
3320
2820
2520
4960
4360
3760
800
800
1640

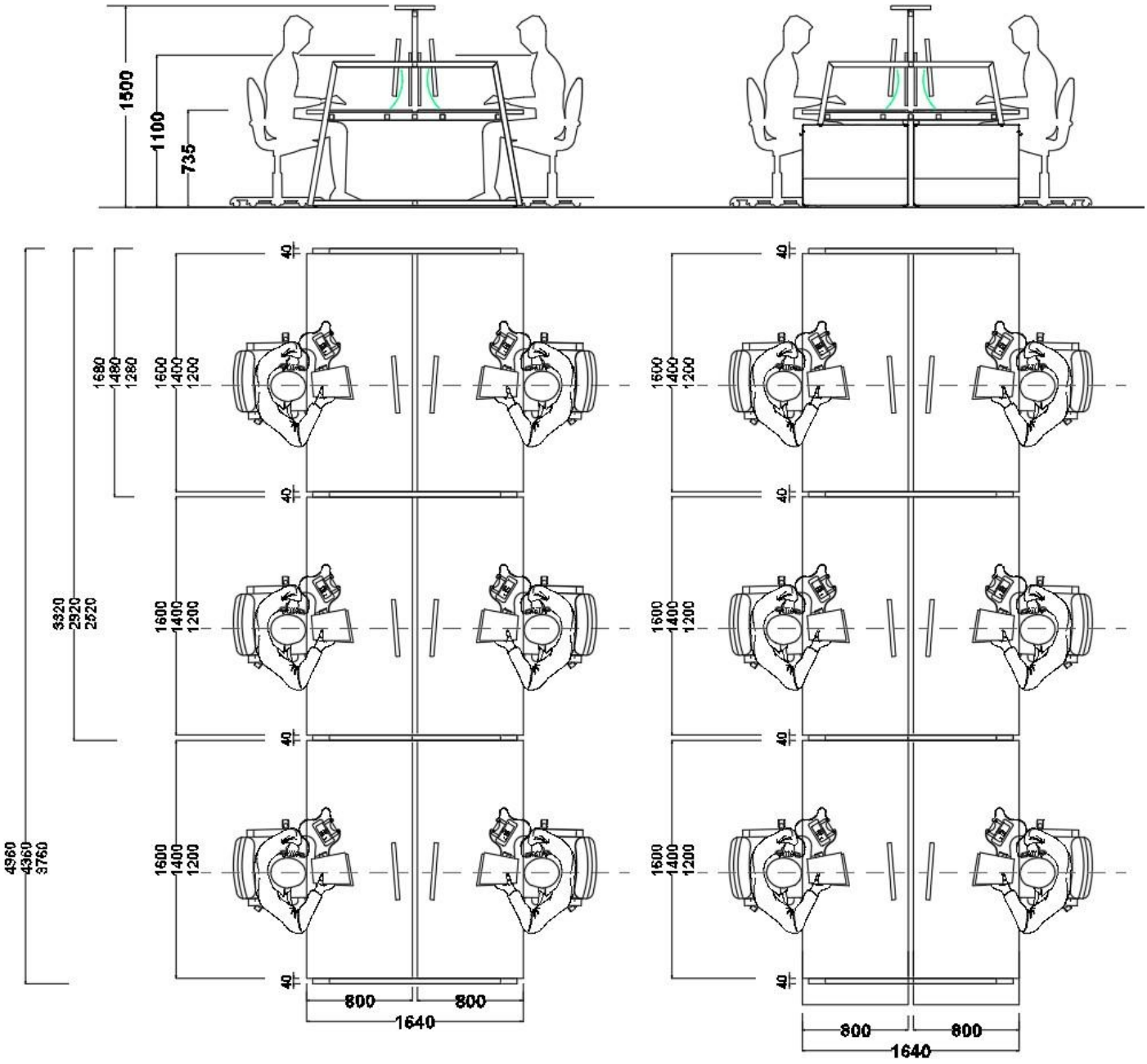
H1S


1100
735
1680
1480
1280
1600
1400
1200
40
3320
2920
2520
4960
4360
3760
800
800
1640

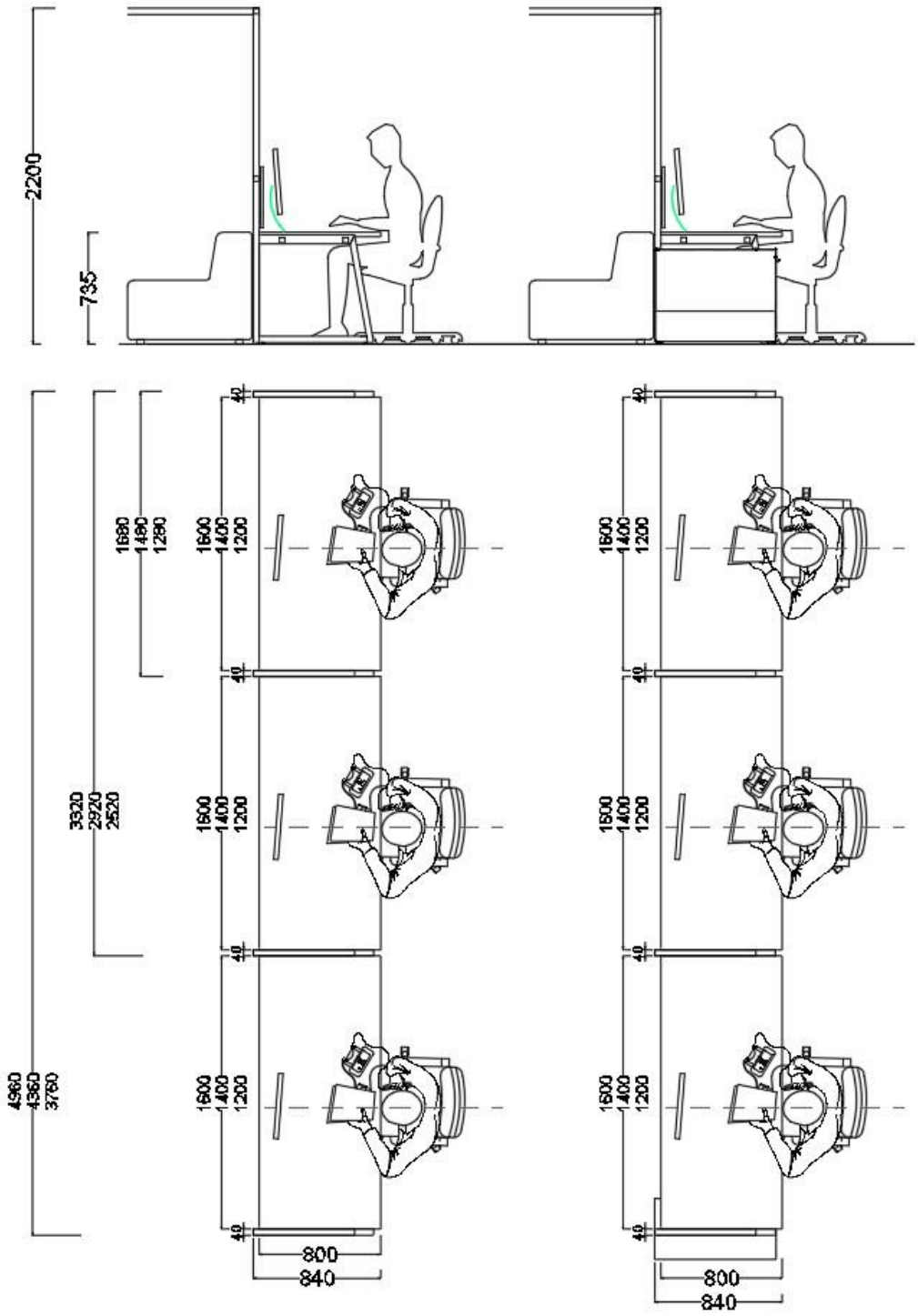
H2


1100
735
40
1680
1480
1280
1600
1400
1200
3320
2920
2520
4960
4360
3760
800
800
1640

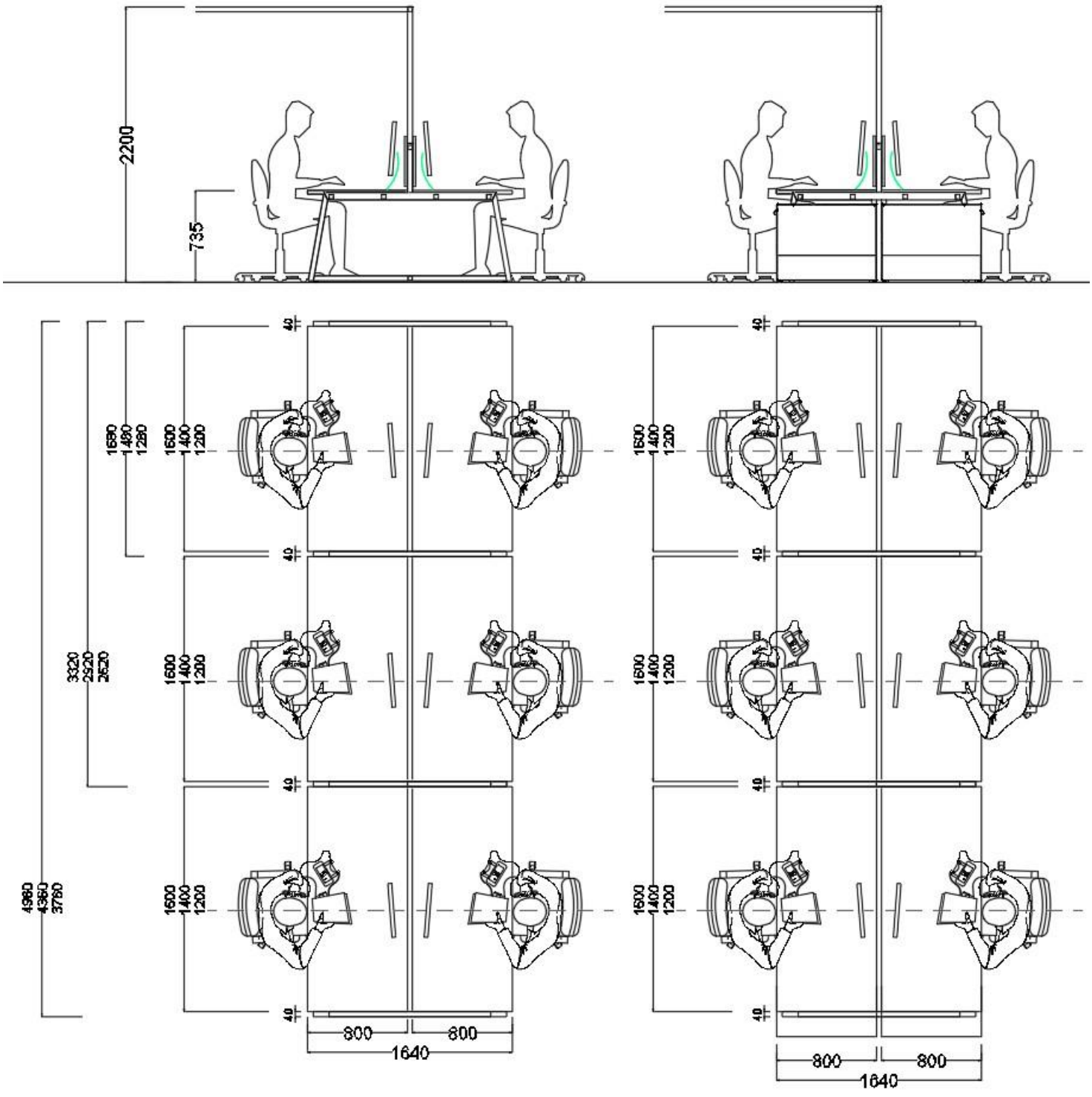
H2S


1500
1100
735
40
1680
1480
1280
1600
1400
1200
3320
2920
2520
4960
4360
3760
800
800
1640

H4


2200
735
1680
1480
1280
1600
1400
1200
40
3320
2920
2520
4960
4360
3760
800
840

H4


2200
735
1690
1490
1290
1600
1400
1200
3320
2920
2520
4960
4360
3760
40
800
800
1640

Assembling sequence

A The metal legs are produced with pre-cut imprints where it is possible to assemble beams and bars. This production mode makes them originally either terminal or shared.

B Depending on the configuration to be assembled, during the assembling operations, the assemblers provide to detach from the metal legs only the portions of material in the points where the joints are actually inserted.

C Once the legs have been properly assembled, the terminal and central joints are assembled to the legs, or a mix of the two types in relation to the configuration.

D Once the leg joints have been assembled, proceed with the assembly of the couple of beams and bars that are inserted on the joints and then screwed to them.

E **The assembly of the metal structure must therefore take place in sequence** starting from a terminal leg and proceeding with groups of beams and bars alternating with shared legs. The sequence ends with the second terminal leg, to which the terminal peninsula or the suspended side container is added if required.

F The metal components are joined together thanks to Button Screws 6MAx16 or TSPEI Screws 6MAx25 and 6MAx50 depending on the elements to be joined together. *This is possible because, where necessary,inside the metal components are welded threaded inserts suitable for the screws, or, similarly, where necessary, through holes are provided for fixing the elements to each other.*

G Once the assembly of the structure has been completed, the final position of the structure has to be found so that it can be levelled on the ground through adjustable feet.

H Once the structure is positioned, the accessories such as cable trays and the brackets for the sliding of the tops have to be fixed.

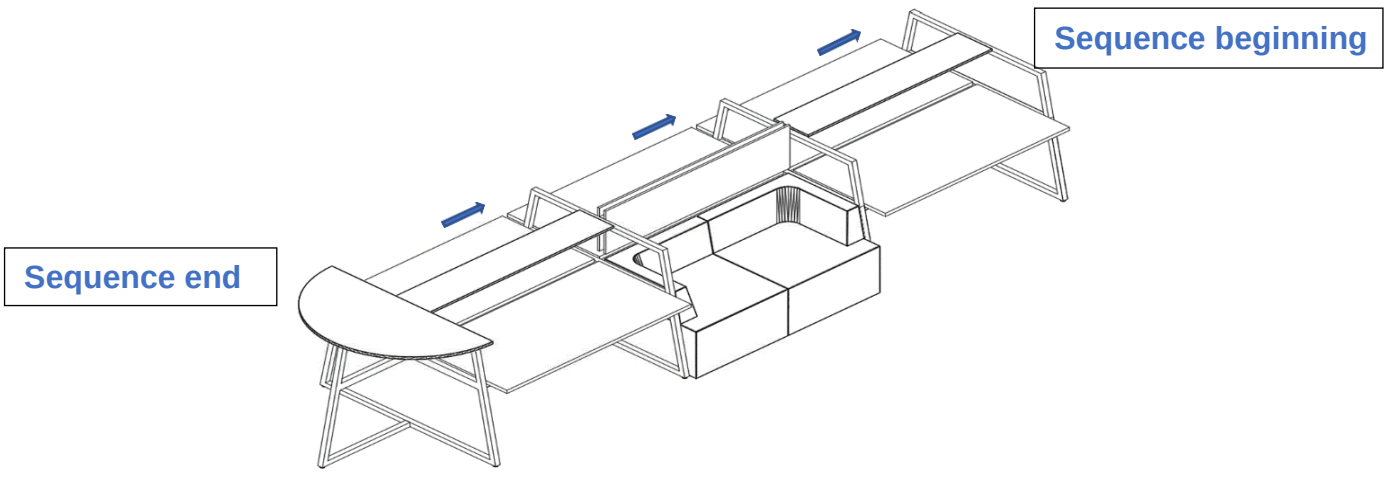
I The worktops are then fixed with TIBEI M6X10 screws to the couple of beams (or to the brackets which allow sliding tops) and the shelves to the storage bars.
This is possible because, during the production phase, in the melamine components such as worktops, meeting table tops, shelves, tops, etc., threaded inserts are positioned in order to allow them to be fixed to the metal structure.

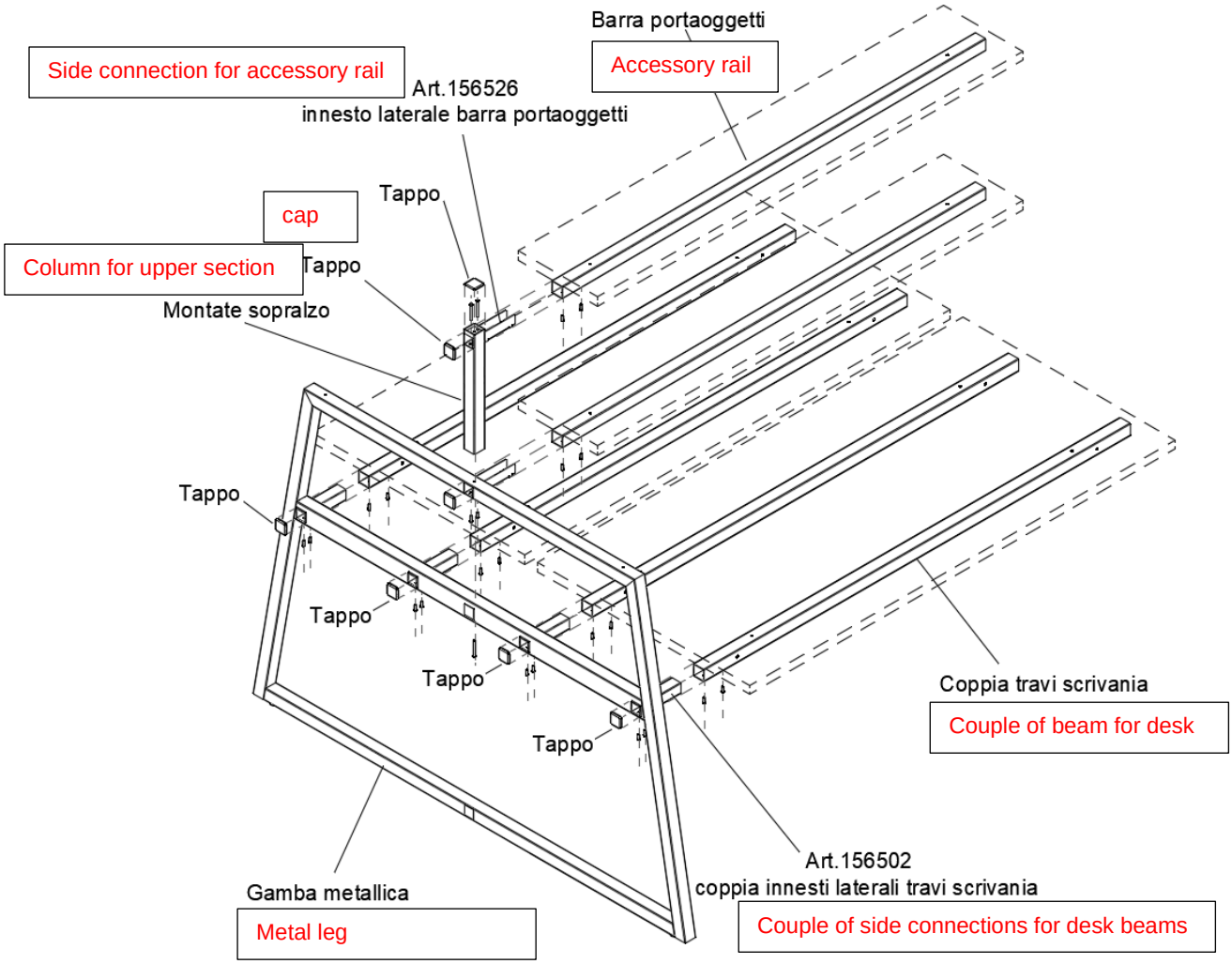
L Then the frontal screens and the charger boxes are hung to the bars on which the special hooks have been previously screwed on the back.

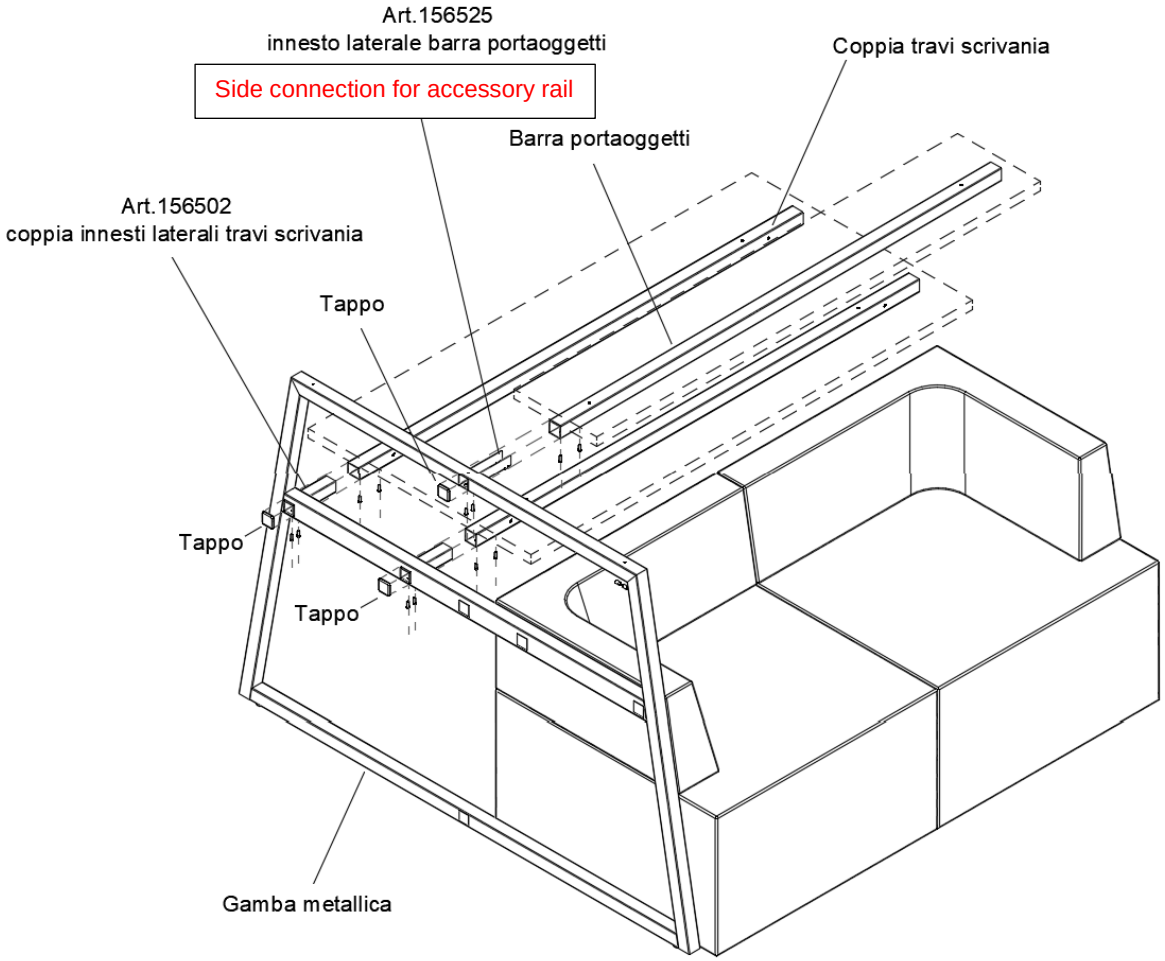
M If provided, the sofas and the coffee table with its charger box are inserted in the compartments left free for this purpose.

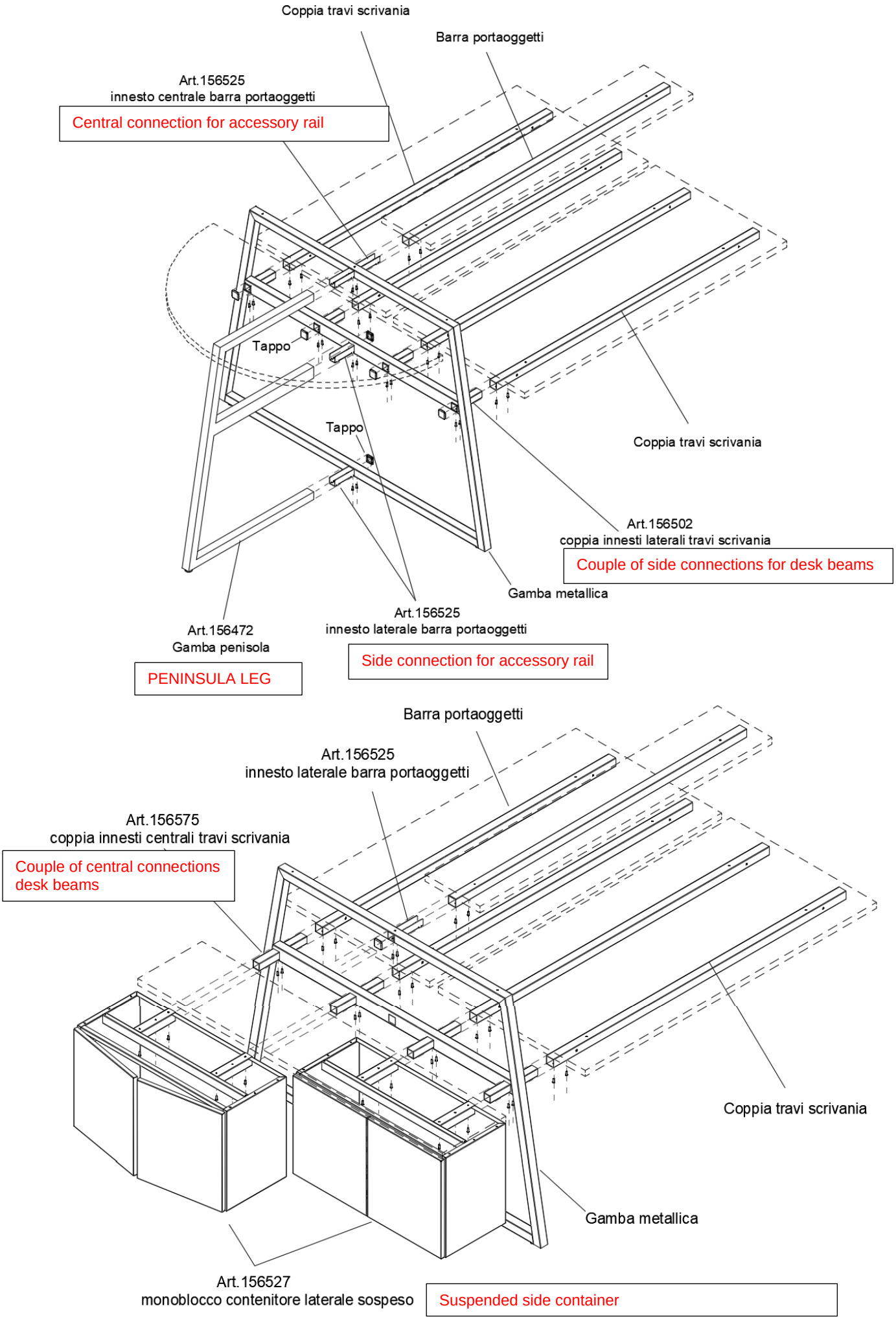
N Everything is completed by hooking the movable metal accessories, bag hooks, shelves, etc., where desired.

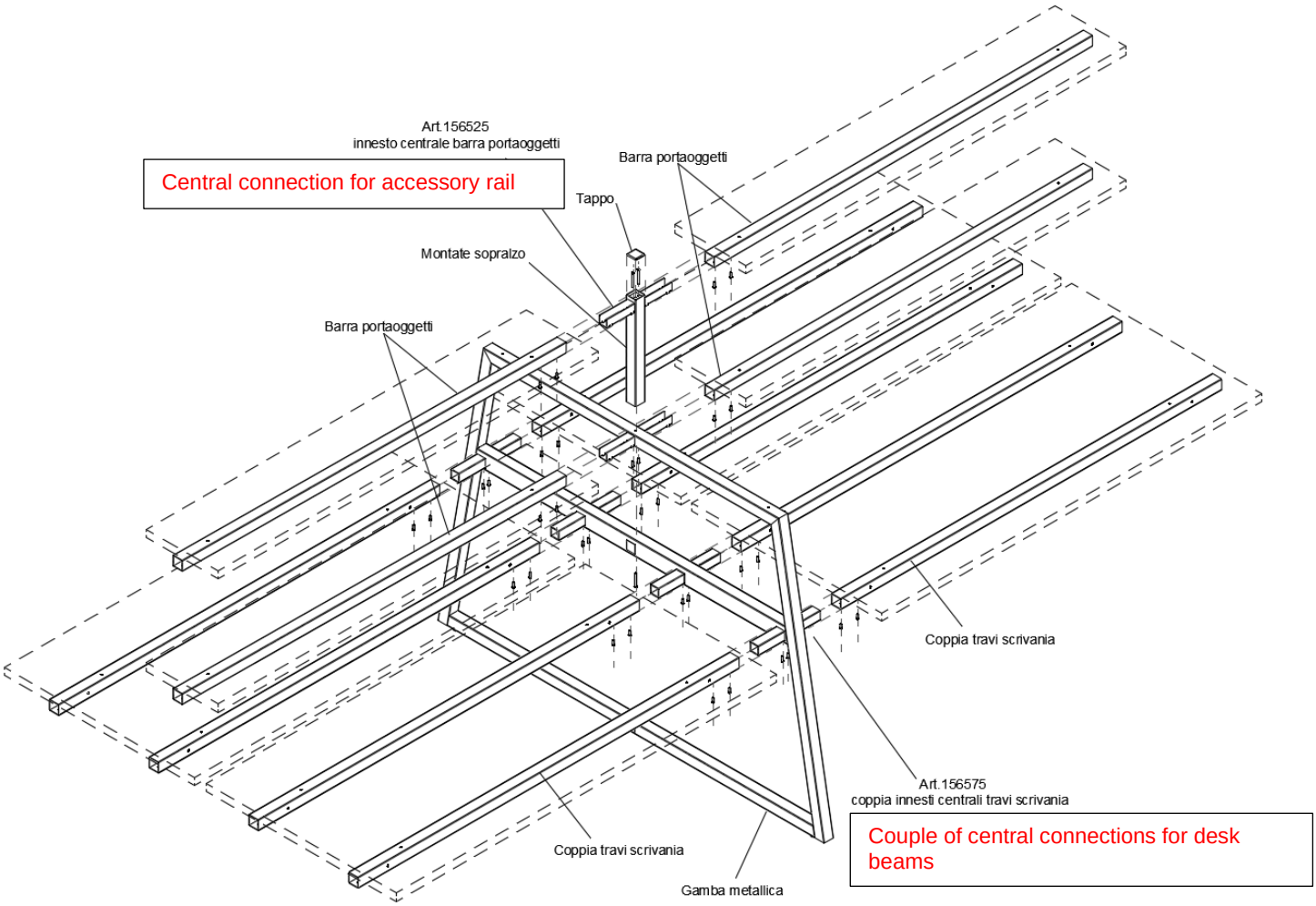
O




Barra portaoggetti
Accessory rail
Side connection for accessory rail
Art.156526
innesto laterale barra portaoggetti
Tappo
cap
Column for upper section
Tappo
Montate sopralzo
Tappo
Tappo
Tappo
Tappo
Coppia travi scrivania
Couple of beam for desk
Art.156502
coppia innesti laterali travi scrivania
Couple of side connections for desk beams
Gamba metallica
Metal leg


Art.156525
innesto laterale barra portaoggetti
Side connection for accessory rail
Coppia travi scrivania
Barra portaoggetti
Art.156502
coppia innesti laterali travi scrivania
Tappo
Tappo
Tappo
Gamba metallica


Coppia travi scrivania
Barra portaoggetti
Art.156525
innesto centrale barra portaoggetti
Central connection for accessory rail
Tappo
Tappo
Coppia travi scrivania
Art.156502
coppia innesti laterali travi scrivania
Couple of side connections for desk beams
Gamba metallica
Art.156525
innesto laterale barra portaoggetti
Side connection for accessory rail
Art.156472
Gamba penisola
PENINSULA LEG
Barra portaoggetti
Art.156525
innesto laterale barra portaoggetti
Art.156575
coppia innesti centrali travi scrivania
Couple of central connections
desk beams
Coppia travi scrivania
Gamba metallica
Art.156527
monoblocco contenitore laterale sospeso
Suspended side container



FUSION : Piani scorrevoli - marsupio portacavi sottopiano / disegni esplicativi

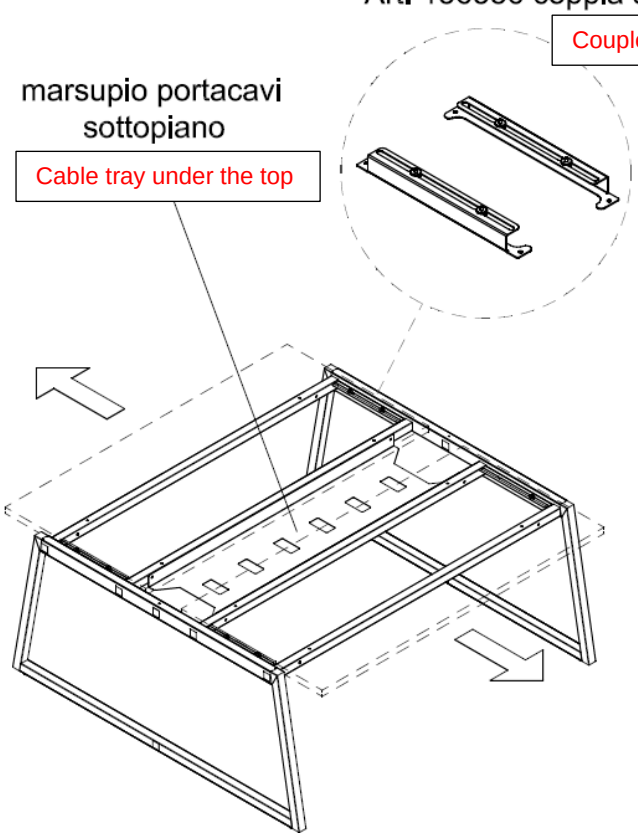
FUSION: sliding – cable tray under the top/explanatory drawings

Art. 156536 coppia staffe scorrimento piani

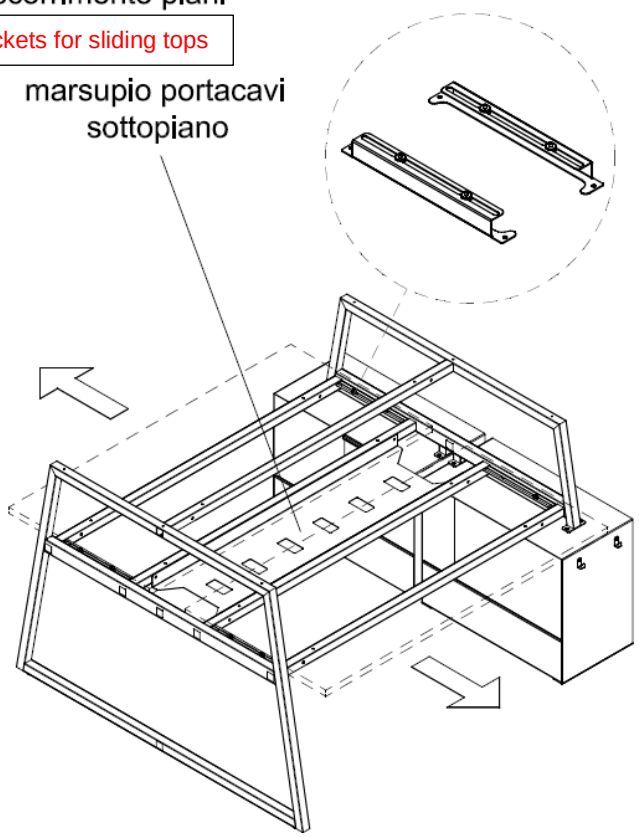
Couple of brackets for sliding tops

marsupio portacavi sottopiano

Cable tray under the top

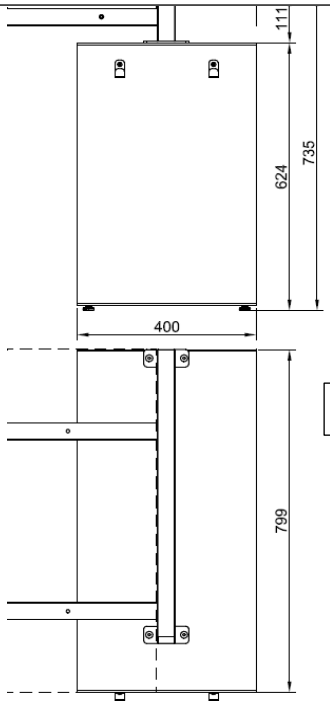


marsupio portacavi sottopiano



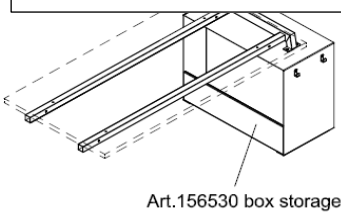
FUSION: Box storage - disegni esplicativi

FUSION: box storage – explanatory drawings

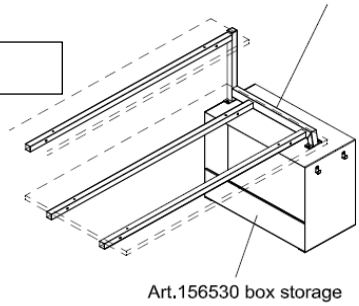


Art.156549H1
supporto singolo H1 per box storage

Single support H1 for box storage

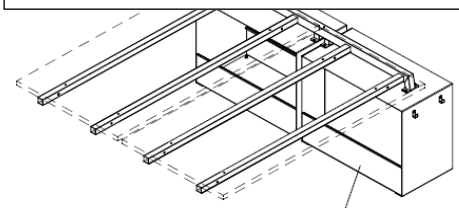


Art.156545H1S
supporto singolo H1S per box storage

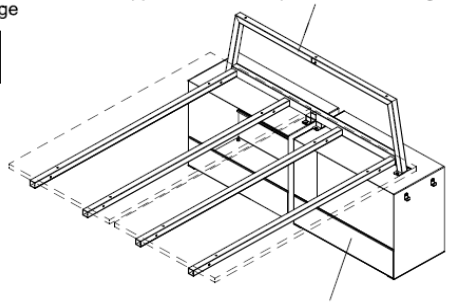


Art.156529H1
supporto visavis H1 per due box storage

vis-a-vis support H1 for 2 box storages



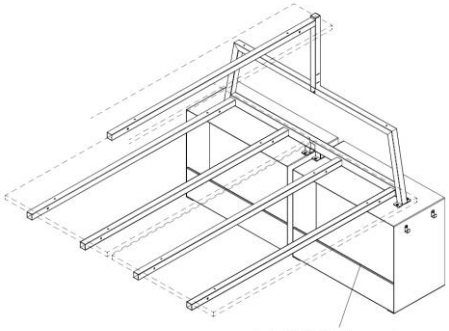
Art.156528H2
supporto visavis H2 per due box storage

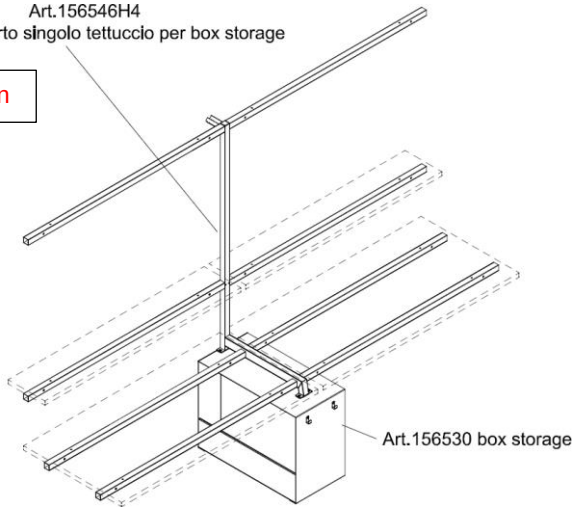


Art.156546H4
supporto singolo tettuccio per box storage

vis-a-vis support H2 for 2 box storages + extension column

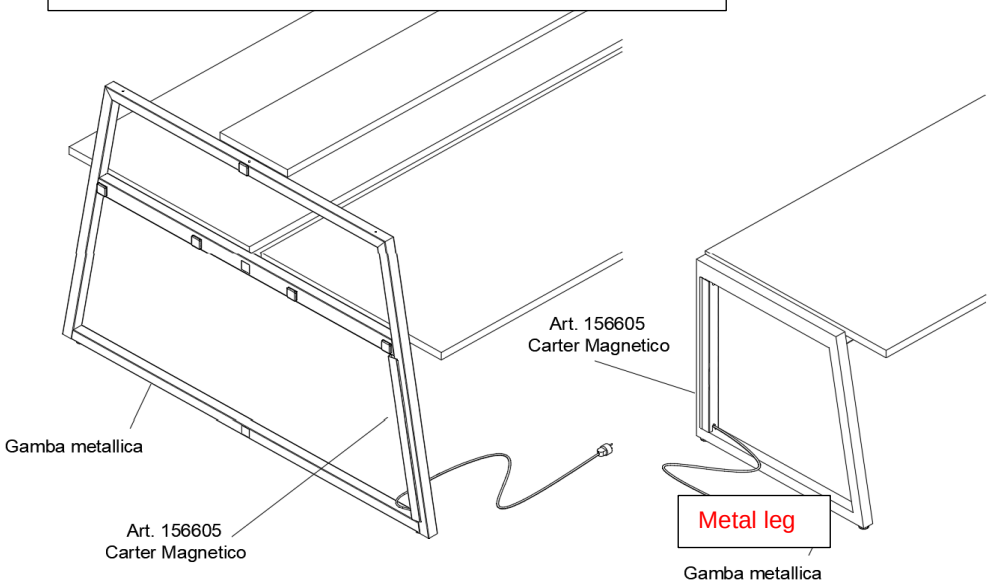
Art.156528H2 + 156576H1S
supporto visavis H2 per due box storage + montante estensione





FUSION: Carter magnetico passacavi - disegni esplicativi

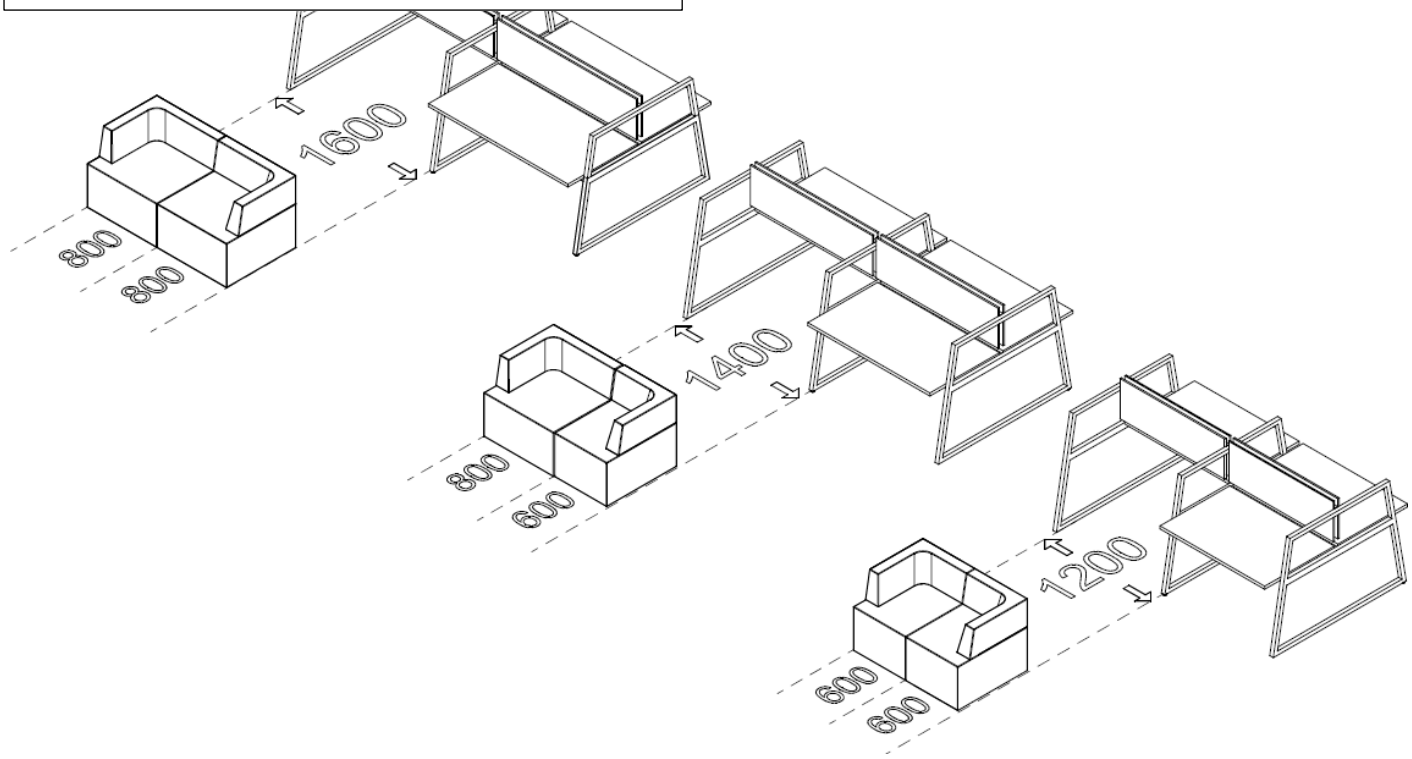
FUSION: magnetic carter – explanatory drawings



FUSION: spiegazione utilizzo divanetti

Nota: fare attenzione alla corretta dimensione dei divanetti da inserire nelle composizioni a listino

FUSION: explanation of the use of the sofas
NOTE: pay attention to the correct size of the sofas to be inserted in the compositions on the pricelist

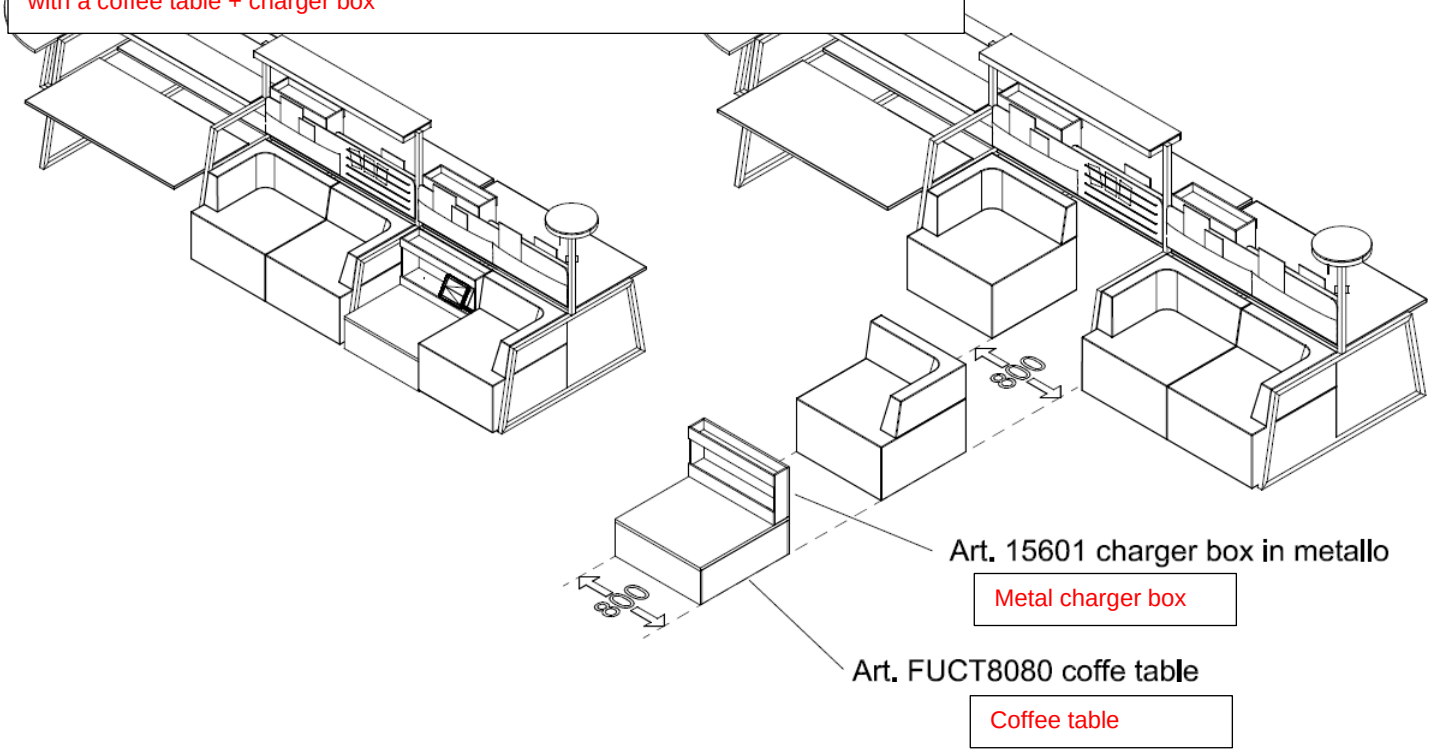


FUSION: spiegazione utilizzo charger box L.800 + coffe table

Nota:

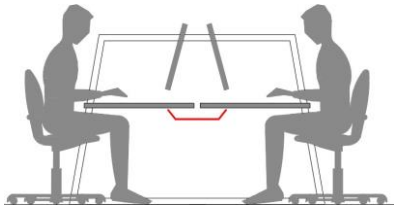
nelle configurazioni con divanetti al posto di un elemento da L.80 possono essere inseriti coffe table + charger box

FUSION: explanation of the use of the charger box W.800 + coffee table
NOTE: in the configuration with sofas it is possible to replace an element of W.80 cm with a coffee table + charger box



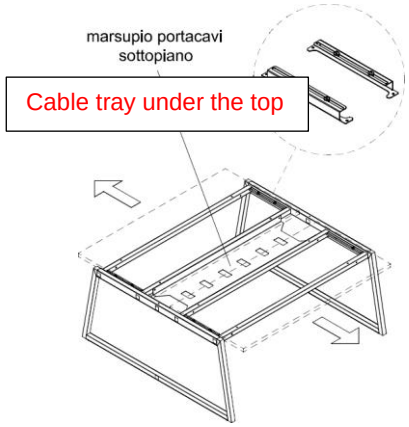
Wiring and electrification systems:

The **horizontal wiring** is carried out through the use of **central cable trays** under the top shared between the two opposite workstations.

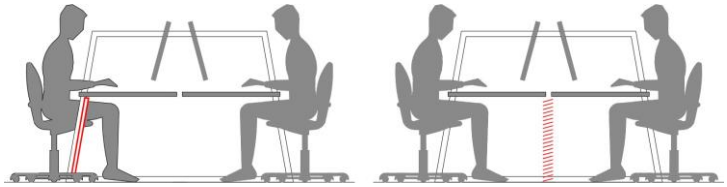


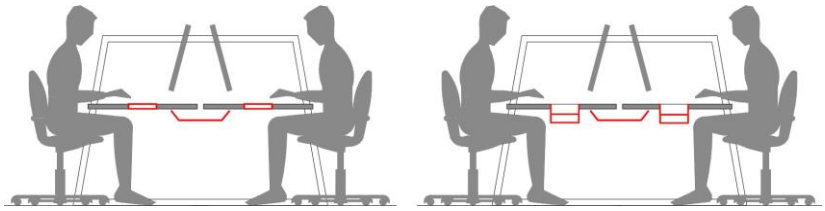
The electrification of the equipment on the operative workstations can be done in a very simple and flexible way by positioning multi-sockets and network connection hubs inside the cable tray.

The possible use of the **brackets for sliding tops** makes wiring easier by increasing the access space to the underlying multi-sockets.



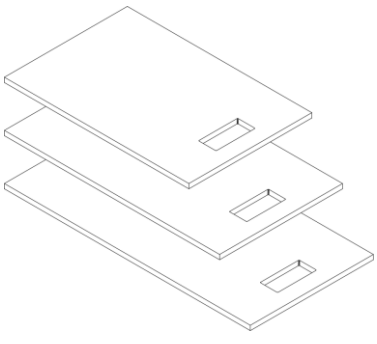
The **vertical wiring** can be done by using the **magnetic carters**, which are attached to the structure, or by using the **flexible vertebras** mod. Elix with fixing under the table.

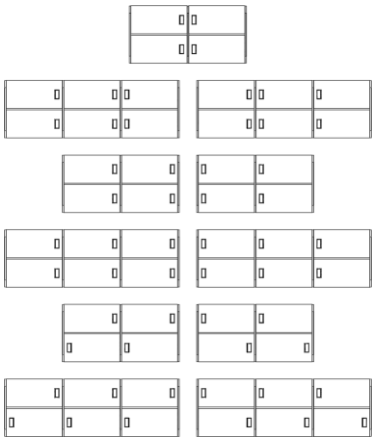




A **second electrification system, optional and integrative compared to the previous one**, provides for the use of worktops suitably drilled to accommodate a top acces system of your choice between **Exit flip door** and **Versaflap multisockets.**

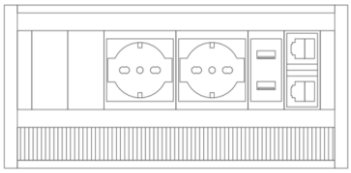
The **worktables with hole, produced on customer's request**, suitable to realize the optional electrification system, **can be mounted indifferently in right or left configuration.**
On compositions already installed, the customer's workers can eventually drill the necessary holes on the standard table, according to the diagram on the side, using a jigsaw.





The standard Versaflap multisockets have below:

2 unel sockets + 2 usb recharge + 2 Rj45 cat. 6.

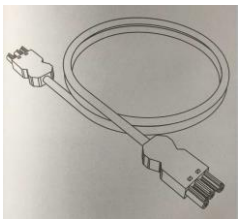


2 unel(schuko) 2 usb recharge + 2 Rj45 cat 6

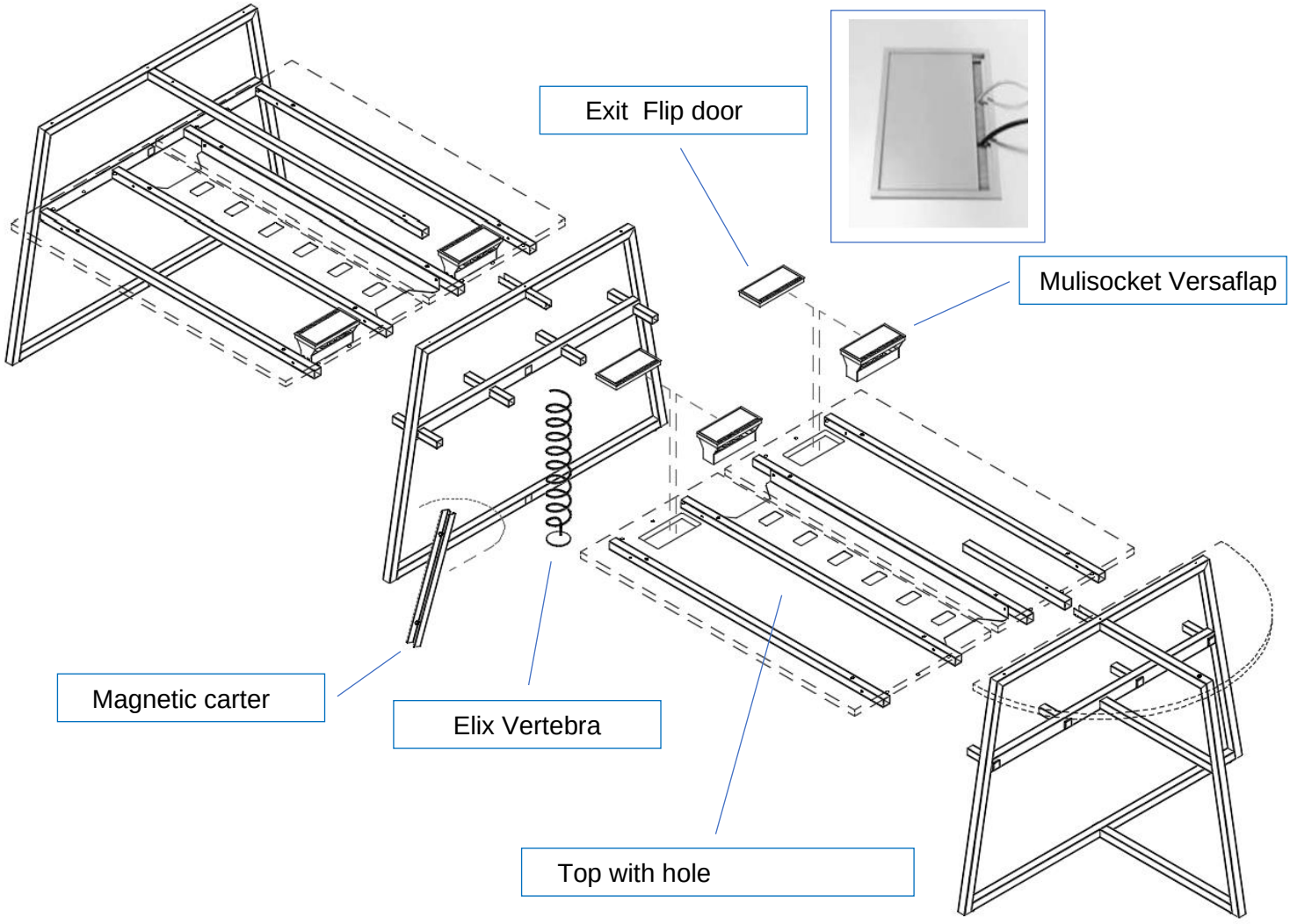
On request you can have different configurations to choose from those available on the Electrification price list of Centrufficio Loreto

The multi-sockets can be powered individually via the **power supply cable** or in serial mode via the **electrical connection cable.**

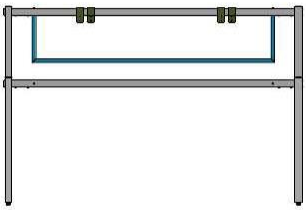
In this second case a first socket will have inserted both the power supply cable and the connection cable that will reach the second socket. A second connection cable will connect the second socket outlet to a third one and so on.



For the group of connected multisockets there will be only one power supply to be connected to the network.

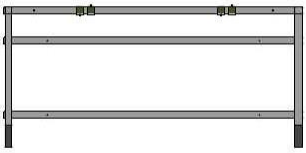


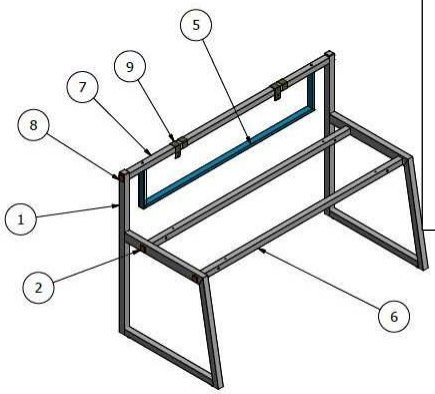
Assembling Schemes: Examples of compositions metal structures with bill of materials



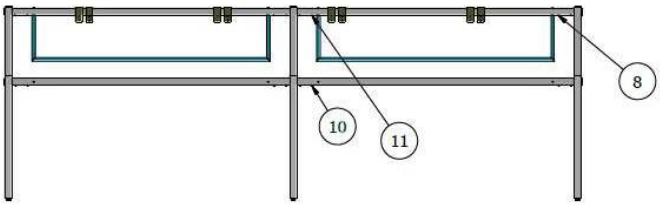
ELENCO PARTI			
ELEMENTO	QTÀ	NUMERO PARTE	DESCRIZIONE
1	2	15646966 H1S GAMBA FUSION SING. ESTEN. L1106	
2	2	15650266 COPPIA INNESTO LATER. TRAVE FUSION	
5	1	15657766 SUPPORTO SOSTEGNO SCHEMO 160	
6	1	15647366 COPPIA TRAVE FUSION X PIANI L.1600	
7	1	15657866 BARRA PORTA ACCESS. FUSION L.1600	
8	1	15652650 COPPIA INN LATER. 33X33 BARRA P ACC	
9	1	15653766 KIT 4 GANCI SCHERMI FUSION	

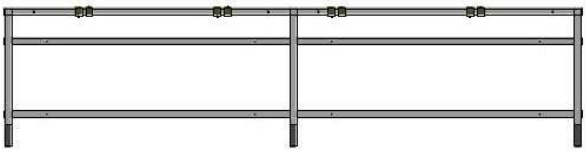
LIST OF MATERIAL
ELEMENT Q.TY
PART NUMBER DESCRIPTION

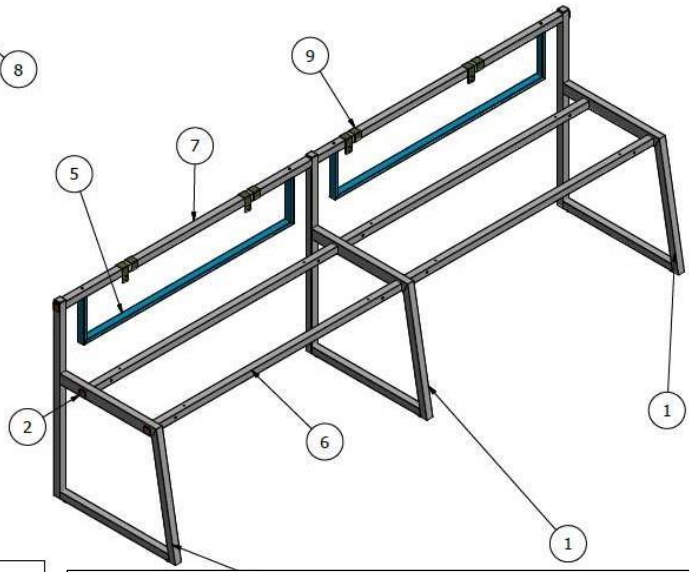




H1S FUSION LEG SINGLE EXT. L1106
COUPLE OF LATERAL JUNCTION FUSION BEAM
SUPPORT FOR SCREEN 160
COUPLE OF FUSION BEAM FOR TOP L. 1600
ACCESSORY BEAM FUSION L. 1600
COUPLE OF LATERAL JUNTION 33x33 ACCESSORY BEAM
KIT OF 4 HOOKS FUSION FOR SCREENS

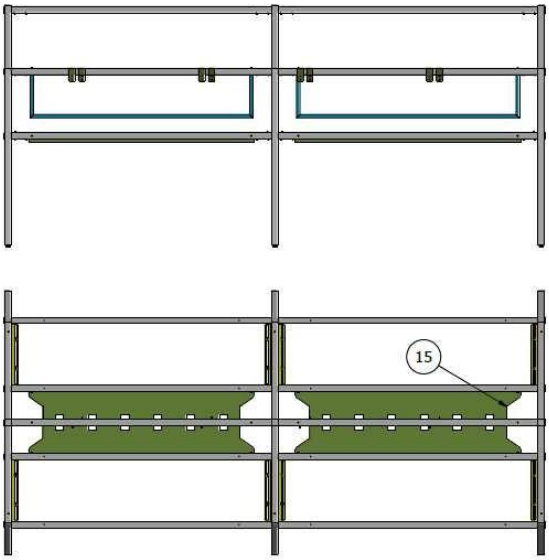


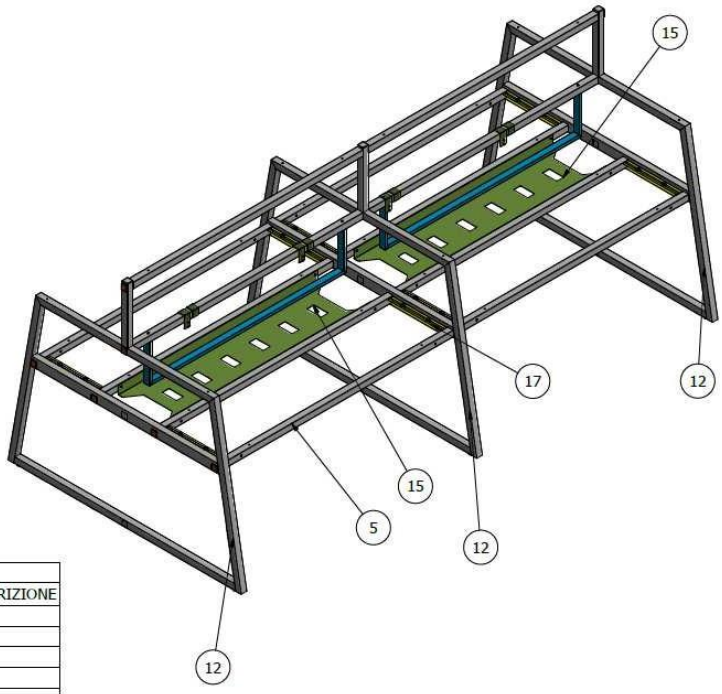




ELENCO PARTI			
ELEMENTO	QTÀ	NUMERO PARTE	DESCRIZIONE
1	3	15646966 H1S GAMBA FUSION SING. ESTEN. L1106	
2	2	15650266 COPPIA INNESTO LATER. TRAVE FUSION	
5	2	15657766 SUPPORTO SOSTEGNO SCHEMO 160	
6	2	15647366 COPPIA TRAVE FUSION X PIANI L.1600	
7	2	15657866 BARRA PORTA ACCESS. FUSION L.1600	
8	1	15652650 COPPIA INN LATER. 33X33 BARRA P ACC	
9	2	15653766 KIT 4 GANCI SCHERMI FUSION	
10	1	15657566 COPPIA INNESTO CENTR. TRAVI FUSION	
11	1	15652550 INNESTO CENTR. 33X33 BARRA P-ACCESS	

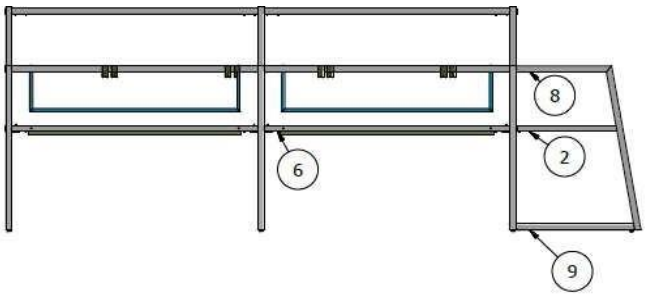
H1S FUSION LEG SINGLE EXT. L1106
COUPLE OF LATERAL JUNCTIONS FUSION BEAM
SUPPORT FOR SCREEN 160
COUPLE OF FUSION BEAMS FOR TOP L. 1600
ACCESSORY BEAM FUSION L. 1600
COUPLE OF LATERAL JUNTION 33x33 ACCESSORY BEAM
KIT OF 4 HOOKS FUSION FOR SCREENS
COUPLE OF CENTRAL JUNCTION FUSION BEAMS
CENTRAL JUNCTION 33x33 ACCESSORY BEAM

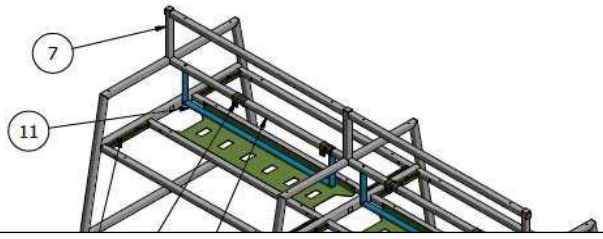




ELENCO PARTI			
ELEMENTO	QTÀ	NUMERO PARTE	DESCRIZIONE
2	4	15650266 COPPIA INNESTO LATER. TRAVE FUSION	
5	4	15647366 COPPIA TRAVE FUSION X PIANI L.1600	
6	2	15657566 COPPIA INNESTO CENTR. TRAVI FUSION	
7	3	15657666 H1S MONTANTE ESENSIONE L.389	
8	2	15652550 INNESTO CENTR. 33X33 BARRA P-ACCESS	
9	2	15652650 COPPIA INN LATER. 33X33 BARRA P ACC	
10	4	15657866 BARRA PORTA ACCESS. FUSION L.1600	
11	2	15657766 SUPPORTO SOSTEGNO SCHEMO 160	
12	3	15647166 H2 VISAVIS GAMBA SING.FUS.L1626	
14	2	15653766 KIT 4 GANCI SCHERMI FUSION	
15	2	15653566 CANALA FUSION L1390 X PIANO L1600	
17	4	15653666 CP STAFFE SCORRIM. PIANI SIMM.IPT-1	

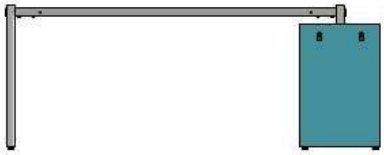
COUPLE OF LATERAL JUNCTION FUSION BEAM
COUPLE OF BEAMS FUSION FOR TOPS L. 1600
SUPPORT FOR SCREEN 160
COUPLE OF JUNCTIONS FUSION BEAMS
H1S EXTENSION L. 389 COLUMN
CENTRAL JUNCTION 33x33 ACCESSORY BEAM
ACCESSORY BEAM FUSION L. 1600
SUPPORT FOR SCREEN 160
H2 VISAVIS SINGLE LEG FUSION L. 1626
KIT OF 4 HOOKS FUSION FOR SCREENS
CABLE TRAY FUSION L. 1390 x TOP L. 1600
COUPLE OF BRACKETS FOR SLIDING TOPS SIMM. IPT-1





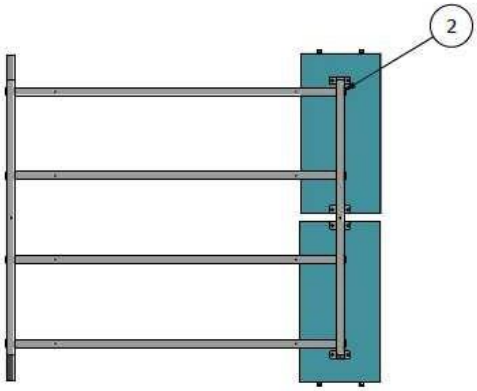
ELENCO PARTI			
ELEMENTO	QTÀ	NUMERO PARTE	DESCRIZIONE
2	5	15650266 COPPIA INNESTO LATER. TRAVE FUSION	
5	4	15647366 COPPIA TRAVE FUSION X PIANI L.1600	
6	2	15657566 COPPIA INNESTO CENTR. TRAVI FUSION	
7	3	15657666 H1S MONTANTE ESENSIONE L.389	
8	3	15652550 INNESTO CENTR. 33X33 BARRA P-ACCESS	
9	2	15652650 COPPIA INN LATER. 33X33 BARRA P ACC	
10	4	15657866 BARRA PORTA ACCESS. FUSION L.1600	
11	2	15657766 SUPPORTO SOSTEGNO SCHEMO 160	
12	3	15647166 H2 VISAVIS GAMBA SING.FUS.L1626	
14	2	15653766 KIT 4 GANCI SCHERMI FUSION	
15	2	15653566 CANALA FUSION L1390 X PIANO L1600	
17	4	15653666 CP STAFFE SCORRIM. PIANI SIMM.IPT-1	
18	1	15647266 H1 GAMBA PENISOLA FUS.L813	

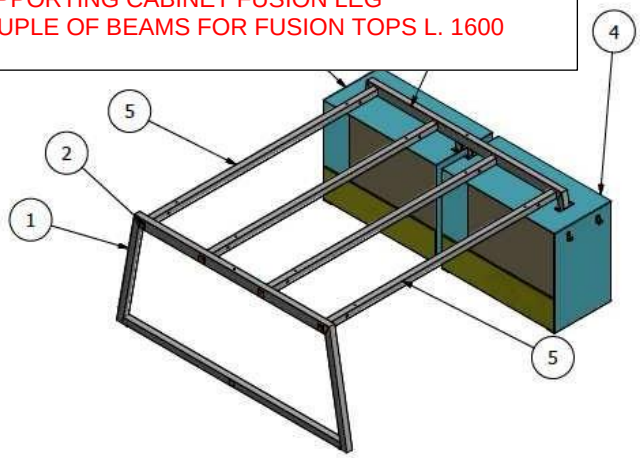
COUPLE OF LATERAL JUNCTION FUSION BEAM
COUPLE OF BEAMS FUSION FOR TOPS L. 1600
COUPLE OF CENTRAL JUNCTIONS FOR TOPS L. 1600
H1S EXTENSION L. 389 COLUMN
CENTRAL JUNCTION 33x33 ACCESSORY BEAM
ACCESSORY BEAM FUSION L. 1600
SUPPORT FOR SCREEN 160
H2 VISAVIS SINGLE LEG FUSION L. 1626
KIT OF 4 HOOKS FUSION FOR SCREENS
CABLE TRAY FUSION L. 1390 x TOP L. 1600
COUPLE OF BRACKETS FOR SLIDING TOPS SIMM. IPT-1
H1 PENINSULA LEG FUSION L.813

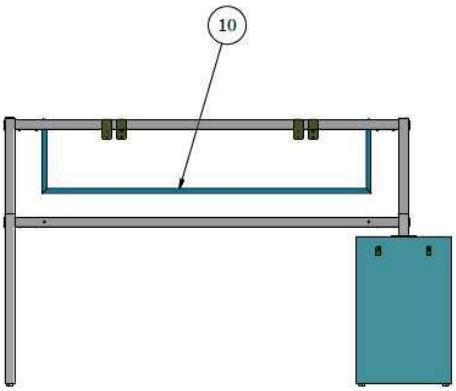


ELENCO PARTI			
ELEMENTO	QTÀ	NUMERO PARTE	DESCRIZIONE
1	1	15647066 H1 VISAVIS GAMBA SING. FUS. L1626	
2	4	15650266 COPPIA INNESTO LATER. TRAVE FUSION	
3	1	15652966 H1 VISAVIS TRAVERSA MOBILE	
4	2	15653066 MOBILE SOSTEGNO GAMBA FUS	
5	2	15647366 COPPIA TRAVE FUSION X PIANI L.1600	

H1 VISAVIS SINGLE LEG FUSION L.1626
COUPLE OF LATERAL JUNCTIONS FUSION BEAM L. 1626
H1 VISAVIS MOBILE CROSSPIECE
SUPPORTING CABINET FUSION LEG
COUPLE OF BEAMS FOR FUSION TOPS L. 1600

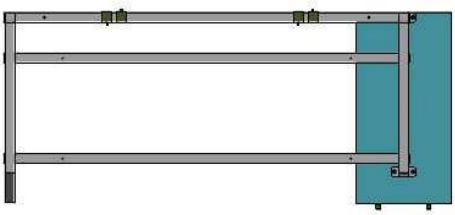


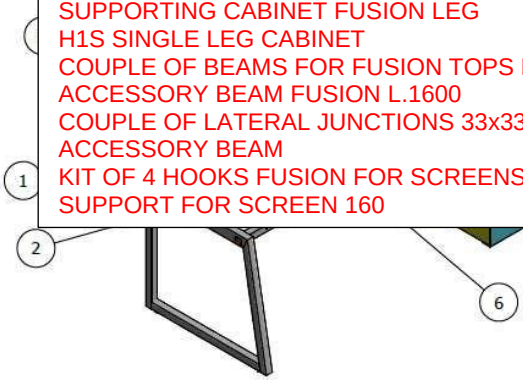


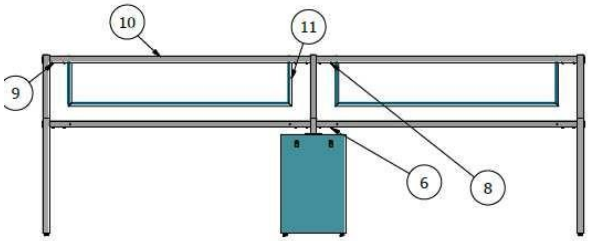


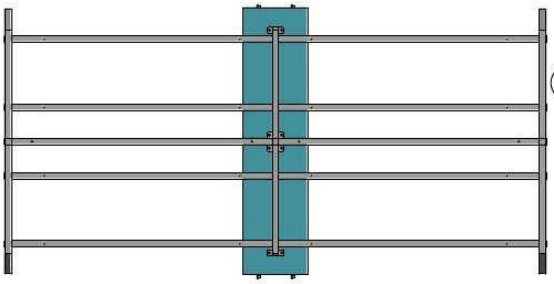
ELENCO PARTI			
ELEMENTO	QTÀ	NUMERO PARTE	DESCRIZIONE
1	1	15646966 H1S GAMBA FUSION SING. ESTEN. L1106	
2	2	15650266 COPPIA INNESTO LATER. TRAVE FUSION	
3	1	15653066 MOBILE SOSTEGNO GAMBA FUS	
4	1	15654566 H1S GAMBA SINGOLA MOBILE	
6	1	15647366 COPPIA TRAVE FUSION X PIANI L.1600	
7	1	15657866 BARRA PORTA ACCESS. FUSION L.1600	
8	1	15652650 COPPIA INN LATER. 33X33 BARRA P ACC	
9	1	15653766 KIT 4 GANCI SCHERMI FUSION	
10	1	15657766 SUPPORTO SOSTEGNO SCHEMO 160	

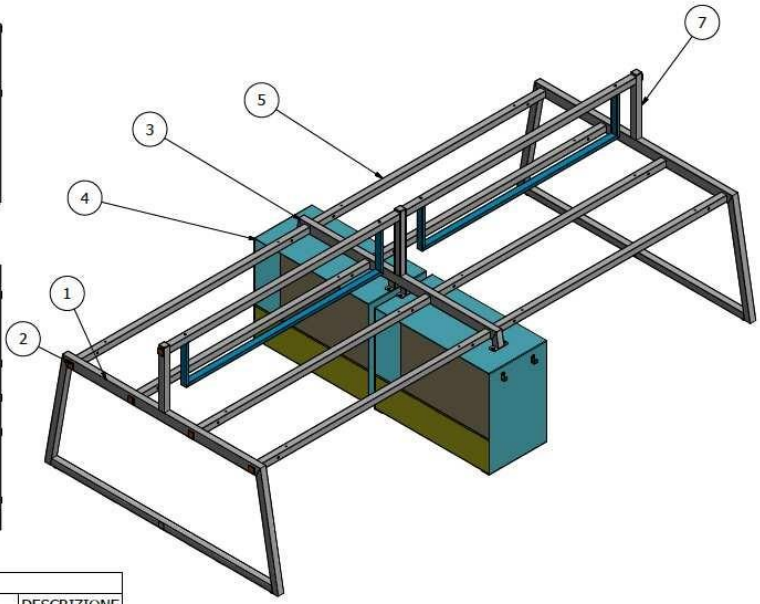
H1S SINGLE FUSION LEG EXT. L.1106
COUPLE OF LATERAL JUNCTIONS FUSIONE BEAM
SUPPORTING CABINET FUSION LEG
H1S SINGLE LEG CABINET
COUPLE OF BEAMS FOR FUSION TOPS L.1600
ACCESSORY BEAM FUSION L.1600
COUPLE OF LATERAL JUNCTIONS 33x33
ACCESSORY BEAM
KIT OF 4 HOOKS FUSION FOR SCREENS
SUPPORT FOR SCREEN 160





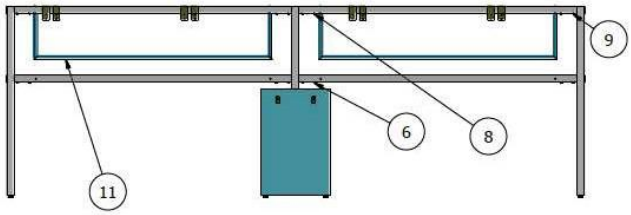


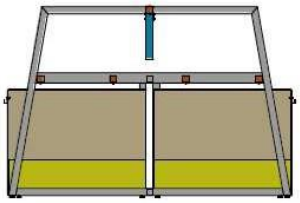


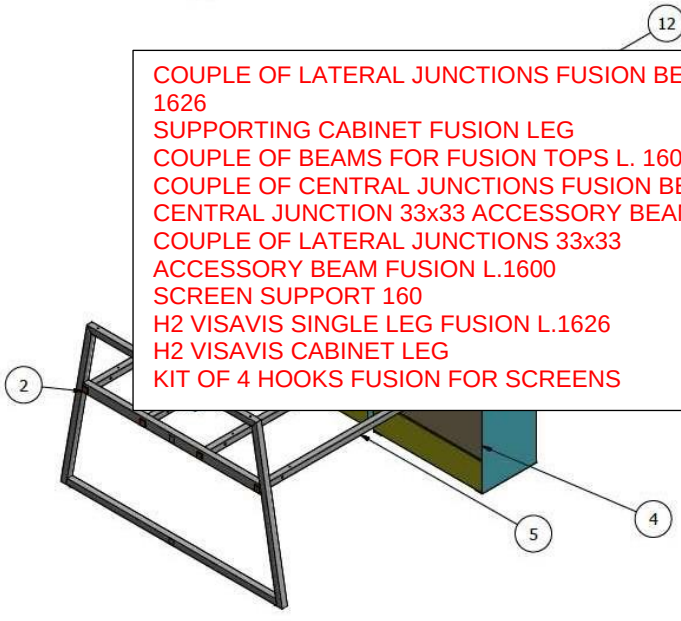


ELENCO PARTI			
ELEMENTO	QTÀ	NUMERO PARTE	DESCRIZIONE
1	2	15647066 H1 VISAVIS GAMBA SING. FUS. L1626	
2	4	15650266 COPPIA INNESTO LATER. TRAVE FUSION	
3	1	15652966 H1 VISAVIS TRAVERSA MOBILE	
4	2	15653066 MOBILE SOSTEGNO GAMBA FUS	
5	4	15647366 COPPIA TRAVE FUSION X PIANI L.1600	
6	2	15657566 COPPIA INNESTO CENTR. TRAVI FUSION	
7	3	15657666 H1S MONTANTE ESENSIONE L.389	
8	1	15652550 INNESTO CENTR. 33X33 BARRA P-ACCESS	
9	1	15652650 COPPIA INN LATER. 33X33 BARRA P ACC	
10	2	15657866 BARRA PORTA ACCESS. FUSION L.1600	
11	2	15657766 SUPPORTO SOSTEGNO SCHEMO 160	

H1 VISAVIS SINGLE LEG FUSION L.1626
COUPLE OF LATERAL JUNCTIONS FUSION BEAM L. 1626
H1 VISAVIS MOBILE CROSSPIECE
SUPPORTING CABINET FUSION LEG
COUPLE OF BEAMS FOR FUSION TOPS L. 1600
COUPLE OF CENTRAL JUNCTIONS FUSION BEAMS
H1S EXTENSION COLUMN L.389
CENTRAL JUNCTION 33x33 ACCESSORY BEAM
COUPLE OF LATERAL JUNCTIONS 33x33 ACCESSORY BEAM FUSION L.1600
SCREEN SUPPORT 160

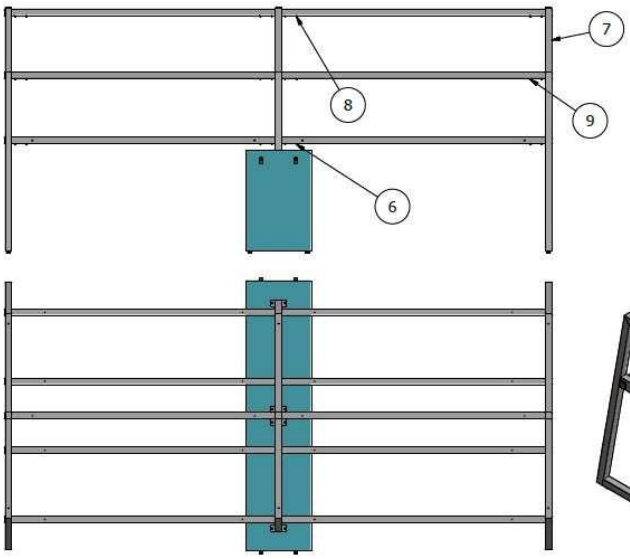


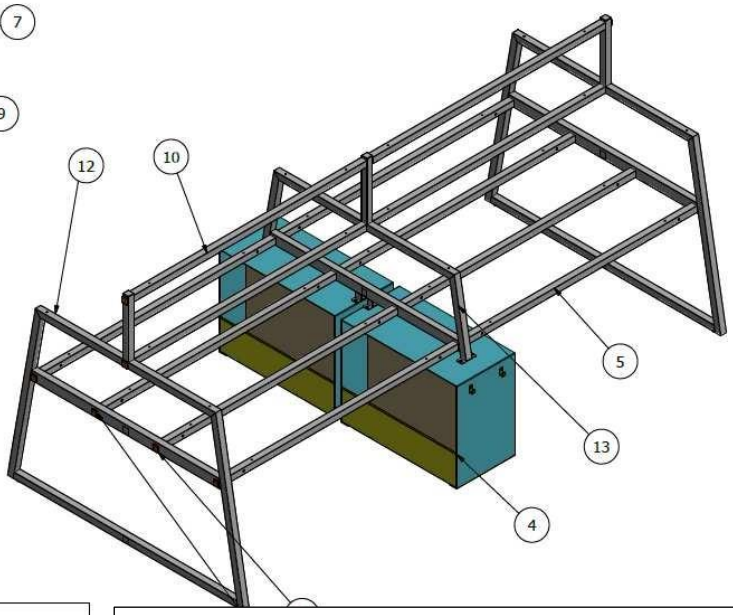




COUPLE OF LATERAL JUNCTIONS FUSION BEAM L. 1626
SUPPORTING CABINET FUSION LEG
COUPLE OF BEAMS FOR FUSION TOPS L. 1600
COUPLE OF CENTRAL JUNCTIONS FUSION BEAMS
CENTRAL JUNCTION 33x33 ACCESSORY BEAM
COUPLE OF LATERAL JUNCTIONS 33x33 ACCESSORY BEAM FUSION L.1600
SCREEN SUPPORT 160
H2 VISAVIS SINGLE LEG FUSION L.1626
H2 VISAVIS CABINET LEG
KIT OF 4 HOOKS FUSION FOR SCREENS

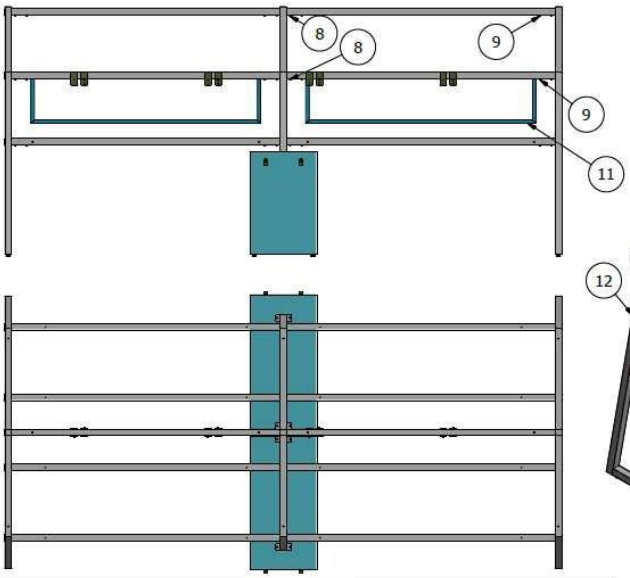
ELENCO PARTI			
ELEMENTO	QTÀ	NUMERO PARTE	DESCRIZIONE
2	4	15650266 COPPIA INNESTO LATER. TRAVE FUSION	
4	2	15653066 MOBILE SOSTEGNO GAMBA FUS	
5	4	15647366 COPPIA TRAVE FUSION X PIANI L.1600	
6	2	15657566 COPPIA INNESTO CENTR. TRAVI FUSION	
8	1	15652550 INNESTO CENTR. 33X33 BARRA P-ACCESS	
9	1	15652650 COPPIA INN LATER. 33X33 BARRA P ACC	
10	2	15657866 BARRA PORTA ACCESS. FUSION L.1600	
11	2	15657766 SUPPORTO SOSTEGNO SCHEMO 160	
12	2	15647166 H2 VISAVIS GAMBA SING.FUS.L1626	
13	1	15652866 H2 VISAVIS GAMBA MOBILE	
14	2	15653766 KIT 4 GANCI SCHERMI FUSION	

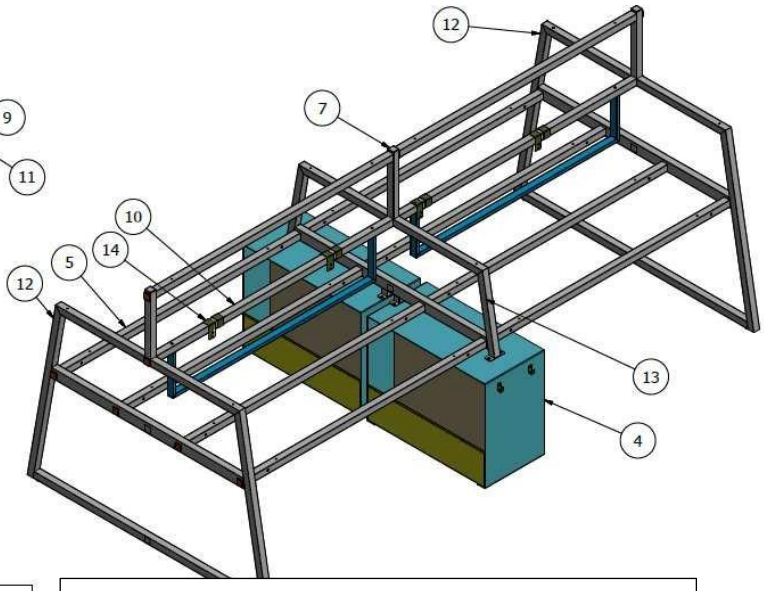




ELENCO PARTI			
ELEMENTO	QTÀ	NUMERO PARTE	DESCRIZIONE
2	4	15650266 COPPIA INNESTO LATER. TRAVE FUSION	
4	2	15653066 MOBILE SOSTEGNO GAMBA FUS	
5	4	15647366 COPPIA TRAVE FUSION X PIANI L.1600	
6	2	15657566 COPPIA INNESTO CENTR. TRAVI FUSION	
7	3	15657666 H1S MONTANTE ESENSIONE L.389	
8	2	15652550 INNESTO CENTR. 33X33 BARRA P-ACCESS	
9	2	15652650 COPPIA INN LATER. 33X33 BARRA P ACC	
10	4	15657866 BARRA PORTA ACCESS. FUSION L.1600	
12	2	15647166 H2 VISAVIS GAMBA SING.FUS.L1626	
13	1	15652866 H2 VISAVIS GAMBA MOBILE	

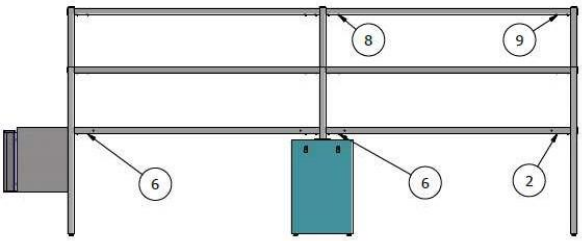
COUPLE OF LATERAL JUNCTIONS FUSION BEAM L. 1626
SUPPORTING CABINET FUSION LEG
COUPLE OF BEAMS FOR FUSION TOPS L. 1600
COUPLE OF CENTRAL JUNCTIONS FUSION BEAMS
CENTRAL JUNCTION 33x33 ACCESSORY BEAM
H1S EXTENSION COLUMS L.389
CENTRAL JUNCTION 33x33 ACCESSORY BEAM
COUPLE LATERAL JUNCTIONS 33X33 ACCESSORY BEAM
ACCESSORY BEAM FUSION L.1600
H2 VISAVIS SINGLE LEG FUSION L.1626
H2 VISAVIS CABINET LEG





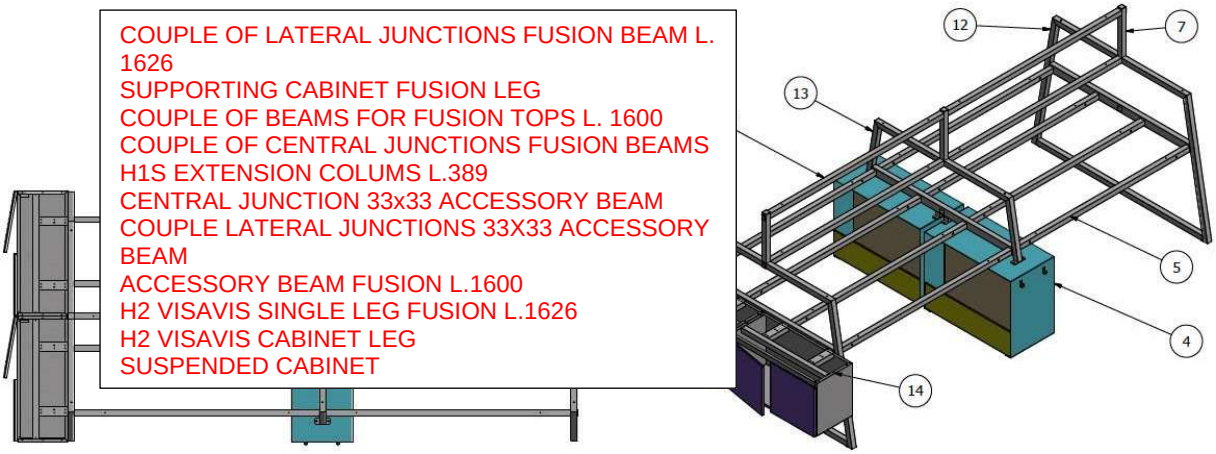
ELENCO PARTI			
ELEMENTO	QTÀ	NUMERO PARTE	DESCRIZIONE
2	4	15650266 COPPIA INNESTO LATER. TRAVE FUSION	
4	2	15653066 MOBILE SOSTEGNO GAMBA FUS	
5	4	15647366 COPPIA TRAVE FUSION X PIANI L.1600	
6	2	15657566 COPPIA INNESTO CENTR. TRAVI FUSION	
7	3	15657666 H1S MONTANTE ESENSIONE L.389	
8	2	15652550 INNESTO CENTR. 33X33 BARRA P-ACCESS	
9	2	15652650 COPPIA INN LATER. 33X33 BARRA P ACC	
10	4	15657866 BARRA PORTA ACCESS. FUSION L.1600	
11	2	15657766 SUPPORTO SOSTEGNO SCHEMO 160	
12	2	15647166 H2 VISAVIS GAMBA SING.FUS.L1626	
13	1	15652866 H2 VISAVIS GAMBA MOBILE	
14	2	15653766 KIT 4 GANCI SCHERMI FUSION	

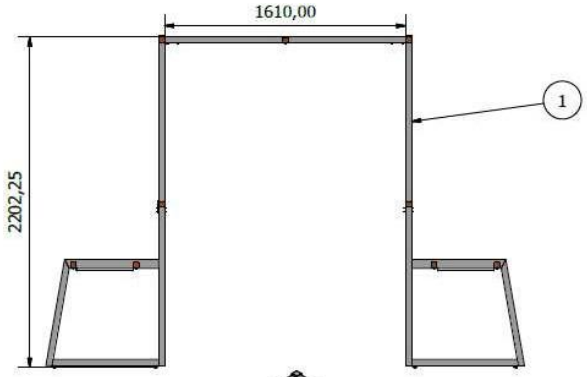
COUPLE OF LATERAL JUNCTIONS FUSION BEAM L. 1626
SUPPORTING CABINET FUSION LEG
COUPLE OF BEAMS FOR FUSION TOPS L. 1600
CENTRAL JUNCTION 33x33 ACCESSORY BEAM
COUPLE OF CENTRAL JUNCTIONS FUSION BEAMS
H1S EXTENSION COLUMS L.389
COUPLE LATERAL JUNCTIONS 33X33 ACCESSORY BEAM
ACCESSORY BEAM FUSION L.1600
SCREEN SUPPORT 160
H2 VISAVIS SINGLE LEG FUSION L.1626
H2 VISAVIS CABINET LEG
KIT OF 4 HOOKS FUSION FOR SCREENS

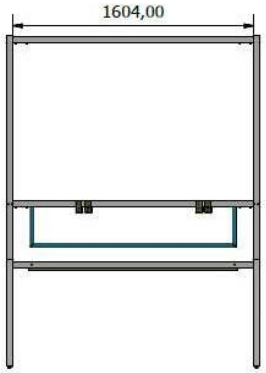


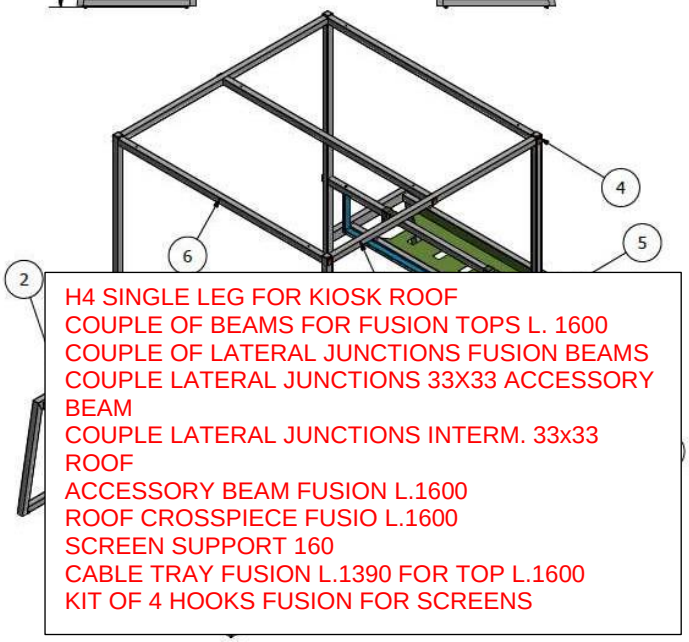
ELENCO PARTI			
ELEMENTO	QTÀ	NUMERO PARTE	DESCRIZIONE
2	2	15650266 COPPIA INNESTO LATER. TRAVE FUSION	
4	2	15653066 MOBILE SOSTEGNO GAMBA FUS	
5	4	15647366 COPPIA TRAVE FUSION X PIANI L.1600	
6	4	15657566 COPPIA INNESTO CENTR. TRAVI FUSION	
7	3	15657666 H1S MONTANTE ESENSIONE L.389	
8	2	15652550 INNESTO CENTR. 33X33 BARRA P-ACCESS	
9	2	15652650 COPPIA INN LATER. 33X33 BARRA P ACC	
10	4	15657866 BARRA PORTA ACCESS. FUSION L.1600	
12	2	15647166 H2 VISAVIS GAMBA SING.FUS.L1626	
13	1	15652866 H2 VISAVIS GAMBA MOBILE	
14	2	15652766 MOBILE SOSPESO 818X350X450 FUSION	

COUPLE OF LATERAL JUNCTIONS FUSION BEAM L. 1626
SUPPORTING CABINET FUSION LEG
COUPLE OF BEAMS FOR FUSION TOPS L. 1600
COUPLE OF CENTRAL JUNCTIONS FUSION BEAMS
H1S EXTENSION COLUMS L.389
CENTRAL JUNCTION 33x33 ACCESSORY BEAM
COUPLE LATERAL JUNCTIONS 33X33 ACCESSORY BEAM
ACCESSORY BEAM FUSION L.1600
H2 VISAVIS SINGLE LEG FUSION L.1626
H2 VISAVIS CABINET LEG
SUSPENDED CABINET



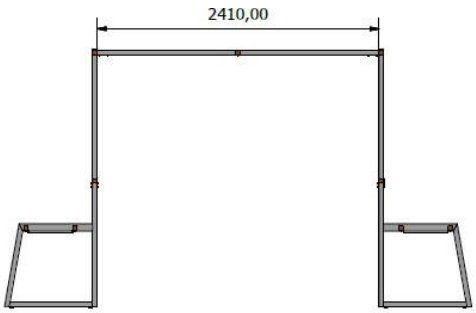


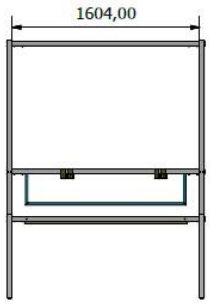


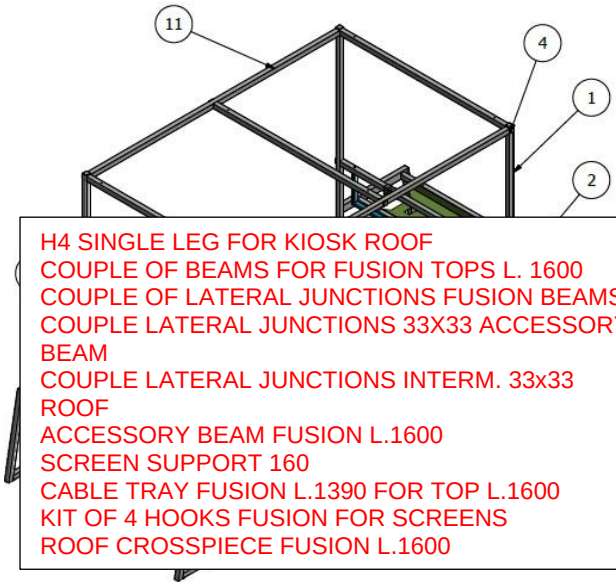


H4 SINGLE LEG FOR KIOSK ROOF
COUPLE OF BEAMS FOR FUSION TOPS L. 1600
COUPLE OF LATERAL JUNCTIONS FUSION BEAMS
COUPLE LATERAL JUNCTIONS 33X33 ACCESSORY BEAM
COUPLE LATERAL JUNCTIONS INTERM. 33x33 ROOF
ACCESSORY BEAM FUSION L.1600
ROOF CROSSPIECE FUSIO L.1600
SCREEN SUPPORT 160
CABLE TRAY FUSION L.1390 FOR TOP L.1600
KIT OF 4 HOOKS FUSION FOR SCREENS

ELENCO PARTI			
ELEMENTO	QTÀ	NUMERO PARTE	DESCRIZIONE
1	4	15654466 H4 GAMBA SINGOLA TETTUCCIO	
2	2	15647366 COPPIA TRAVE FUSION X PIANI L.1600	
3	4	15650266 COPPIA INNESTO LATER. TRAVE FUSION	
4	3	15652650 COPPIA INN LATER. 33X33 BARRA P ACC	
5	2	15654750 CP INN. LATER. INTERM. 33X33 TETT	
6	5	15657866 BARRA PORTA ACCESS. FUSION L.1600	
7	2	15658166 TRAVERSA TETTUCCIO FUSION L.1600	
8	2	15657766 SUPPORTO SOSTEGNO SCHEMO 160	
9	2	15653566 CANALA FUSION L1390 X PIANO L1600	
10	2	15653766 KIT 4 GANCI SCHERMI FUSION	

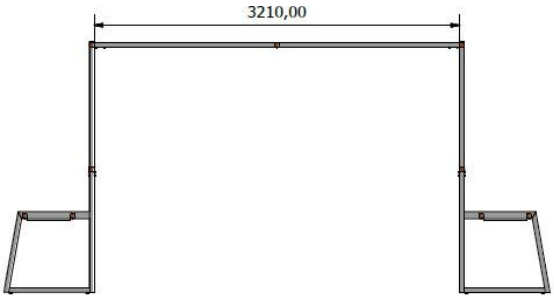


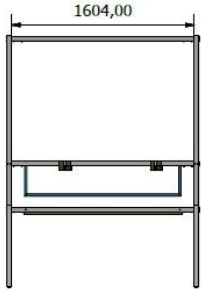


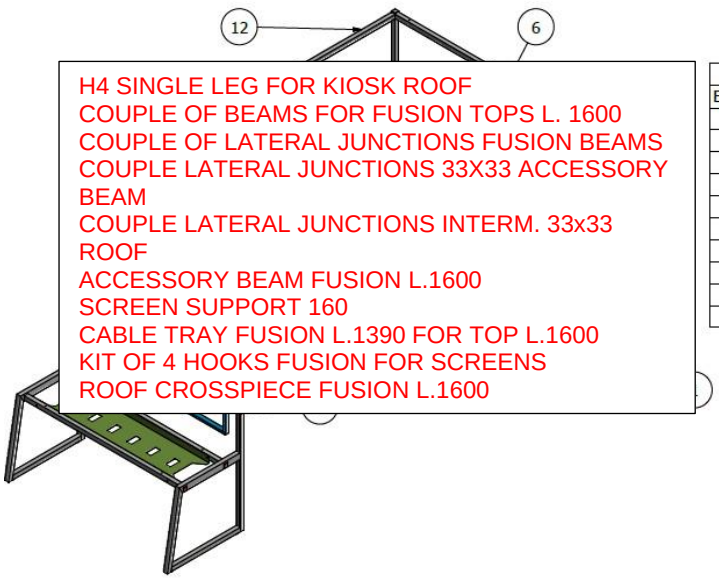


H4 SINGLE LEG FOR KIOSK ROOF
COUPLE OF BEAMS FOR FUSION TOPS L. 1600
COUPLE OF LATERAL JUNCTIONS FUSION BEAMS
COUPLE LATERAL JUNCTIONS 33X33 ACCESSORY BEAM
COUPLE LATERAL JUNCTIONS INTERM. 33x33 ROOF
ACCESSORY BEAM FUSION L.1600
SCREEN SUPPORT 160
CABLE TRAY FUSION L.1390 FOR TOP L.1600
KIT OF 4 HOOKS FUSION FOR SCREENS
ROOF CROSSPIECE FUSION L.1600

ELENCO PARTI			
ELEMENTO	QTÀ	NUMERO PARTE	DESCRIZIONE
1	4	15654466 H4 GAMBA SINGOLA TETTUCCIO	
2	2	15647366 COPPIA TRAVE FUSION X PIANI L.1600	
3	4	15650266 COPPIA INNESTO LATER. TRAVE FUSION	
4	3	15652650 COPPIA INN LATER. 33X33 BARRA P ACC	
5	2	15654750 CP INN. LATER. INTERM. 33X33 TETT	
6	5	15657866 BARRA PORTA ACCESS. FUSION L.1600	
8	2	15657766 SUPPORTO SOSTEGNO SCHEMO 160	
9	2	15653566 CANALA FUSION L1390 X PIANO L1600	
10	2	15653766 KIT 4 GANCI SCHERMI FUSION	
11	2	15657966 TRAVERSA TETTUCCIO FUSION L2400	

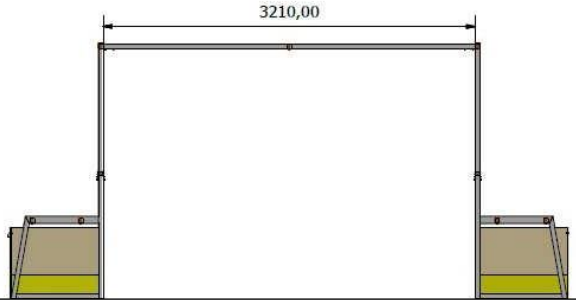


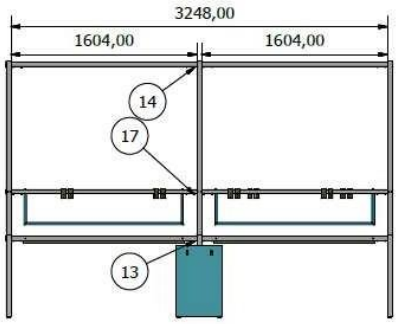




H4 SINGLE LEG FOR KIOSK ROOF
COUPLE OF BEAMS FOR FUSION TOPS L. 1600
COUPLE OF LATERAL JUNCTIONS FUSION BEAMS
COUPLE LATERAL JUNCTIONS 33X33 ACCESSORY BEAM
COUPLE LATERAL JUNCTIONS INTERM. 33x33 ROOF
ACCESSORY BEAM FUSION L.1600
SCREEN SUPPORT 160
CABLE TRAY FUSION L.1390 FOR TOP L.1600
KIT OF 4 HOOKS FUSION FOR SCREENS
ROOF CROSSPIECE FUSION L.1600

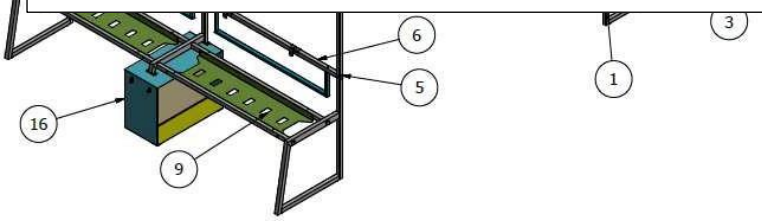
ELENCO PARTI			
ELEMENTO	QTÀ	NUMERO PARTE	DESCRIZIONE
1	4	15654466 H4 GAMBA SINGOLA TETTUCCIO	
2	2	15647366 COPPIA TRAVE FUSION X PIANI L.1600	
3	4	15650266 COPPIA INNESTO LATER. TRAVE FUSION	
4	3	15652650 COPPIA INN LATER. 33X33 BARRA P ACC	
5	2	15654750 CP INN. LATER. INTERM. 33X33 TETT	
6	5	15657866 BARRA PORTA ACCESS. FUSION L.1600	
8	2	15657766 SUPPORTO SOSTEGNO SCHEMO 160	
9	2	15653566 CANALA FUSION L1390 X PIANO L1600	
10	2	15653766 KIT 4 GANCI SCHERMI FUSION	
12	2	15658066 TRAVERSA TETTUCCIO FUSION L.3200	

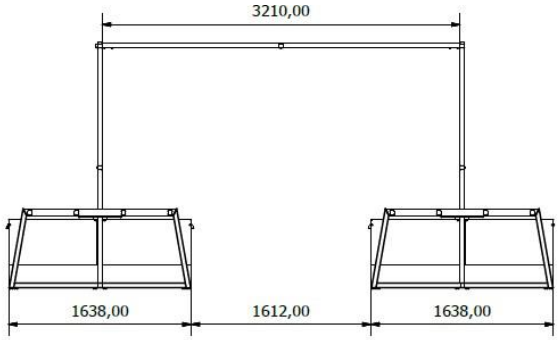


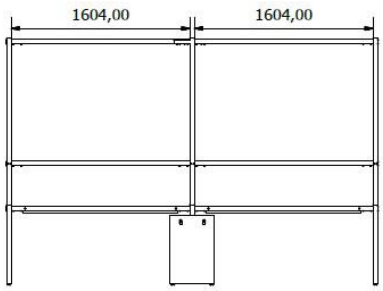


H4 SINGLE LEG FOR KIOSK ROOF
COUPLE OF BEAMS FOR FUSION TOPS L. 1600
COUPLE OF LATERAL JUNCTIONS FUSION BEAMS
COUPLE LATERAL JUNCTIONS 33X33 ACCESSORY BEAM
COUPLE LATERAL JUNCTIONS INTERM. 33x33 ROOF
ACCESSORY BEAM FUSION L.1600
SCREEN SUPPORT 160
CABLE TRAY FUSION L.1390 FOR TOP L.1600
KIT OF 4 HOOKS FUSION FOR SCREENS
ROOF CROSSPIECE FUSION L.1600
COUPLE OF CENTRAL JUNCTIONS FUSION BEAMS
CENTRAL JUNCTIONS 33X33 ACCESSORY BEAM
H4 SINGLE LEG ROOF
SUPPORTING CABINET fUSION LEG
COUPLE CENTRAL JUNCTIONS INTERM. 33x33 ROOF

ELENCO PARTI		
TÀ	NUMERO PARTE	DESCRIZIONE
4	15654466 H4 GAMBA SINGOLA TETTUCCIO	
4	15647366 COPPIA TRAVE FUSION X PIANI L.1600	
4	15650266 COPPIA INNESTO LATER. TRAVE FUSION	
3	15652650 COPPIA INN LATER. 33X33 BARRA P ACC	
2	15654750 CP INN. LATER. INTERM. 33X33 TETT	
10	15657866 BARRA PORTA ACCESS. FUSION L.1600	
4	15657766 SUPPORTO SOSTEGNO SCHEMO 160	
4	15653566 CANALA FUSION L1390 X PIANO L1600	
4	15653766 KIT 4 GANCI SCHERMI FUSION	
3	15658066 TRAVERSA TETTUCCIO FUSION L.3200	
2	15657566 COPPIA INNESTO CENTR. TRAVI FUSION	
3	15652550 INNESTO CENTR. 33X33 BARRA P-ACCESS	
2	15654666 H4 GAMBA SING. MOBILE TETTUCCIO	
2	15653066 MOBILE SOSTEGNO GAMBA FUS	
1	15657450 CP INN. CENTR. INTERM. 33X33 TETT	

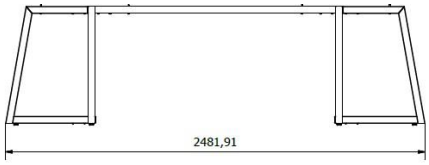


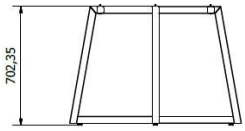


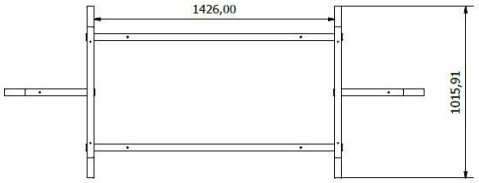


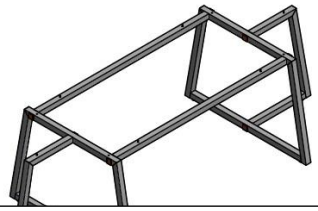
COUPLE OF BEAMS FOR FUSION TOPS L. 1600
COUPLE OF LATERAL JUNCTIONS FUSION BEAMS
COUPLE LATERAL JUNCTIONS 33X33 ACCESSORY BEAM
ACCESSORY BEAM FUSION L.1600
CABLE TRAY FUSION L.1390 FOR TOP L.1600
ROOF CROSSPIECE FUSION L.3200
COUPLE OF CENTRAL JUNCTIONS FUSION BEAMS
CENTRAL JUNCTIONS 33X33 ACCESSORY BEAM
SUPPORTING CABINET fUSION LEG
H4 VISAVIS SINGLE LEG FUSION L.1626
H4 VISAVIS CABINET CROSSPIECE L. 1626
COUPLE LATERAL JUNCTIONS INTERM 33x33 ROOF
COUPLE CENTRAL JUNCTIONS INTERM 33x33 ROOF

ELENCO PARTI	
NUMERO PARTE	DESCRIZIONE
15647366 COPPIA TRAVE FUSION X PIANI L.1600	
15650266 COPPIA INNESTO LATER. TRAVE FUSION	
15652650 COPPIA INN LATER. 33X33 BARRA P ACC	
15657866 BARRA PORTA ACCESS. FUSION L.1600	
15653566 CANALA FUSION L1390 X PIANO L1600	
15658066 TRAVERSA TETTUCCIO FUSION L.3200	
15657566 COPPIA INNESTO CENTR. TRAVI FUSION	
15652550 INNESTO CENTR. 33X33 BARRA P-ACCESS	
15653066 MOBILE SOSTEGNO GAMBA FUS	
15660266 H4 VISAVI GAMBA SING FUS L 1626	
15660366 H4 VISAVI TRAVERSA MOBILE L 1626	
15654750 CP INN. LATER. INTERM. 33X33 TETT	
15657450 CP INN. CENTR. INTERM. 33X33 TETT	



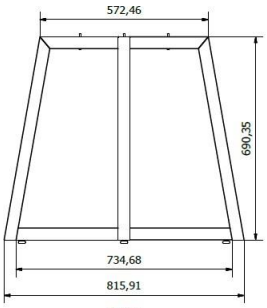


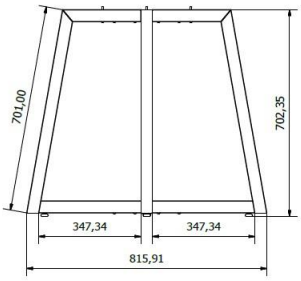


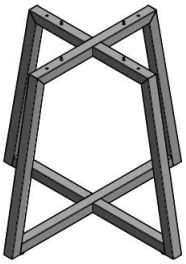


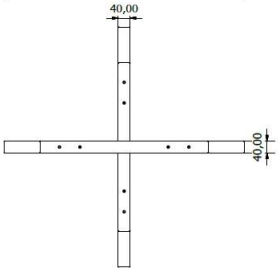
ELENCO PARTI		
ELEMENTO	QTÀ	NUMERO PARTE
1	4	15652650 COPPIA INN LATER. 33X33 BARRA P ACC
2	1	15686166 COPPIA TRAVE TAVOLO RIUN. L.1426
3	6	60116350 VITE BUTTON M6x50 ZB
6	2	32342800 GAMBA CENTR TAV RIUN 120x280
7	2	32342700 GAMBA PENIS TAV RIUN 120x280

COUPLE OF LATERAL JUNCTIONS 33X33 ACCESSORY BEAM
COUPLE OF BEAMS MEETING TABLE L.1426
BUTTON SCREW
CENTRAL LEG MEETING TABLE
PENINSULA LEG MEETING TABLE



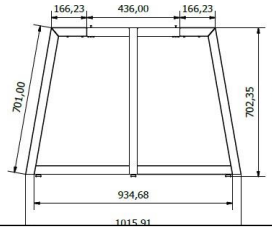


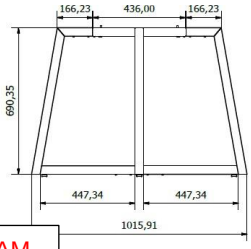


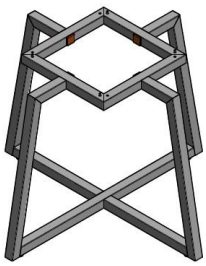


ELENCO PARTI			
ELEMENTO	QTÀ	NUMERO PARTE	DESCRIZIONE
1	2	15652550 INNESTO CENTR. 33X33 BARRA P-ACCESS	
2	4	60116350 VITE BUTTON M6x50 ZB	
3	1	32342200 GAMBA CENTR. TAV RIUN H690	
5	2	32342300 GAMBA PENIS. TAV RIUN H690	

CENTRAL JUNCTION 33x33 ACCESSORY BEAM
BUTTON SCREW
CENTRAL LEG MEETING TABLE
PENINSULA LEG MEETING TABLE







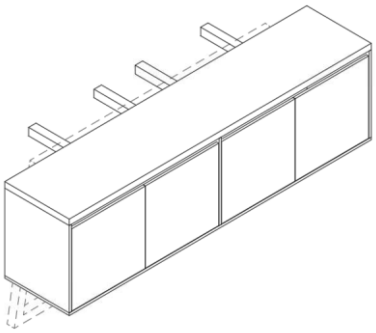
CENTRAL JUNCTION 33x33 ACCESSORY BEAM
BUTTON SCREW
PENINSULA LEG MEETING TABLE 120x120
CENTRAL LEG MEETING TABLE 120x120
SQUARE CABLE TRAY MEETING TABLE 120x120
COUPLE OF LATERAL JUNCTIONS 33x33 ACCESSORY BEAM

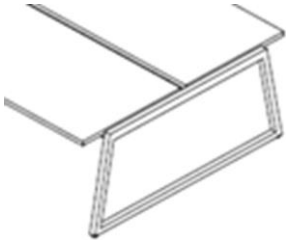
ELENCO PARTI			
ELEMENTO	QTÀ	NUMERO PARTE	DESCRIZIONE
1	1	15652550 INNESTO CENTR. 33X33 BARRA P-ACCESS	
2	4	60116350 VITE BUTTON M6x50 ZB	
3	2	32342500 GAMBA PENIS TAV RIUN 120x120	
4	1	32342400 GAMBA CENTR TAV RIUN 120x120	
5	1	32342600 QUADRO PASSA CAVI TAV RIUN 120x120	
6	2	15652650 COPPIA INN LATER. 33X33 BARRA P ACC	

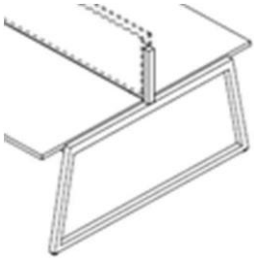
Warning about Art. FU5221635 Suspended side container

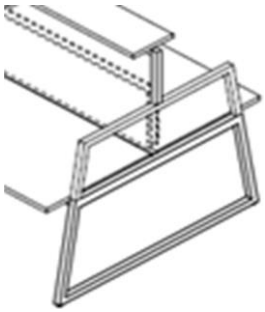
YES

It can be mounted on all bench with **H1 H1S H2S** legs in terminal configuration



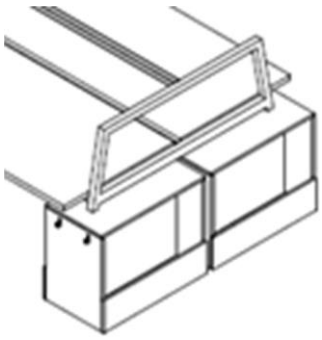


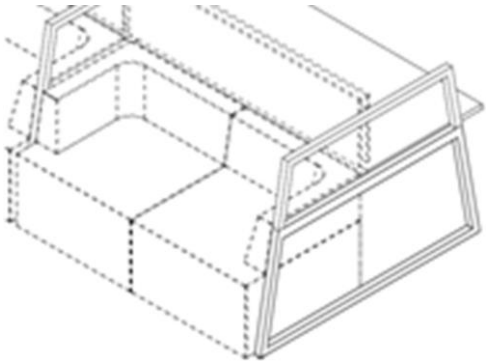




NO

It CANNOT be mounted in the presence of **storage box, peninsula** and **sofas** in terminal position.





Use and maintenance:

The regular and appropriate cleaning of the furniture is an important and determining factor for the lengthening of their life. For cleaning, however, some precautions are necessary to avoid damage to the surface finish. In general it is necessary to avoid abrasive materials or aggressive liquids that could damage the product.

When cleaning flat surfaces, the movement of the cloth must always be horizontal or vertical, do not make circular movements as the rubbing force is concentrated in only one point and halos or surface marks can be created.

Before working with products used for the first time, it is advisable to carry out a test on a limited and hidden area. There are microfiber cloths on the market, which are used according to the manufacturer's instructions and are suitable for cleaning most of the materials present in the working environment.

- **Parts in melamine:**

For ordinary cleaning use a soft cotton cloth dampened with warm water and non-aggressive detergents; alternatively with a mixture of 95% water and 5% denatured alcohol. The use of cleaning liquid should always be moderate.

Caution: excessive use of liquids can generally cause infiltration between the panel and the edge, with possible swelling of the panel.

DO NOT USE: Alkaline detergents, or detergents containing abrasives or soda. Do not use pumice, brillo pads, cloths with rough or abrasive surfaces, waxes or other protective treatments.

- **Parts in painted metal:**

For cleaning use a soft cotton cloth dampened with slightly soapy water (with neutral soap) or warm water and non-aggressive detergents, dry immediately with a soft cloth.

DO NOT USE powders and abrasive products as they would scratch the surface. Similarly, do not use brillo pads and products excessively aggressive for the surface such as those containing chlorine, muriatic acid, bleach.

- **Parts upholstered in fire-retardant fabric:**

Before cleaning all dust accumulated on the surface of the fabric must be vacuumed and removed. We recommend using a brush with soft bristles or a vacuum cleaner to remove dust.
Once this has been done, it is recommended to prepare a detergent mixture of warm water, Marseille soap and sodium bicarbonate or white vinegar. Once the mixture has been homogeneously blended, using a spray sprayer, spray it on the fabric evenly by spreading it carefully using a microfiber cloth and wait for it to dry completely.

In case of particularly stubborn stains, rub the Marseille soap directly on the stain after moistening it by pressing it on the fabric until a slight foam forms. After gently rubbing the surface let it act for about 10/15 minutes. Then rinse using a damp cloth.

Alternatively, for more intensive cleaning, it is possible to use steam using specific equipment designed and manufactured for cleaning with steam emission at 100 degrees following the specific procedures indicated in the user manual of the machine. For a more effective cleaning, you can combine the steam with baking soda poured directly on the fabric and let it act for about 2 or 3 hours. Subsequently it is necessary to proceed to the suction or brushing of the bicarbonate accumulated on the fabric.
Using this second procedure, however, it is necessary to pay particular attention because, in the case of fabric/wood composite products, fabric/metal, as in our case, the use of steam could seriously damage the composite product you intend to clean.

DO NOT USE chemicals, powders and abrasive products as they could seriously damage the fabric.

Similarly, do not use brillo pads and excessively aggressive products such as chlorine and bleach.

During routine cleaning, be very careful in the vicinity of electrical, telephone and data outlets.

In case of moving, do not drag the desk along the floor, but lift it by acting on the metal parts and not on the melamine top and place it in the desired position. In the presence of wiring, electrical telephone etc., avoid any movement, except in the presence of specialized technicians.