

Item: SINGLE DESK WITH PORTALE LEGS

TECHNICAL CHARACTERISTICS

Top

The top is made in 22 mm thick clipboard panels with anti-scratch and anti-reflect melamine surfaces; tops are edged in 2,5 mm thick PVC with radius on all edges.

The tops are made with back-lacquered etched extra light glass 4 mm thick, backed with a particle board panel 18 mm thick.

Legs

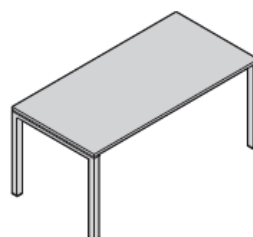
Electrically welded metal and powder coated tube legs. Portale legs have 50 mm square section in vertical parts equipped with adjustable feet, and 30x50 mm rectangular section in horizontal superior part.

Beams

Beams profile in metal with 30x50 mm section, stacked to the portal with intermediate/terminal position.

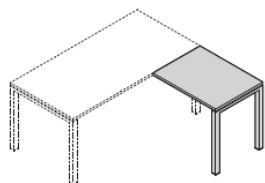


Single Desk

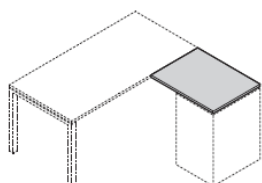


W 120-140-160-180
D 80-100
H 74

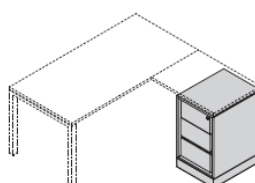
Abaco Return Desks and Bases for Task Desks



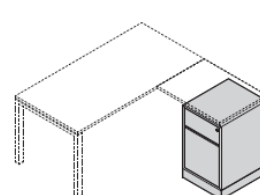
W 80-100
D 60
H 74



W 80-100
D 60
H 2,2



W 42
D 60
H 66



W 42
D 60
H 66

FINISHES

Top

Melamine: UE White – Oak – Dark Oak – Smooth Sucupira – Smooth Delavè – Smooth Comfort – Magnolia – Titanio
Lacquered: UE White

Legs and Strucure

Varnished metal: UE White – Silver – Titanio

Base pedestals for return desk

Melamine: UE White – Oak – Dark Oak – Smooth Sucupira – Smooth Delavè – Smooth Comfort – Magnolia – Titanio

TESTING

ASTERISCO IN satisfies all the safety requirements, and has obtained the highest grades on the certificates of performance.

Item: BENCH WITH LEG

TECHNICAL CHARACTERISTICS

Top

The top is made in 22 mm thick clipboard panels with anti-scratch and anti-reflect melamine surfaces; tops are edged in 2,5 mm thick PVC with radius on all edges.

The tops are made with back-lacquered etched extra light glass 4 mm thick, backed with a particle board panel 18 mm thick.



Legs

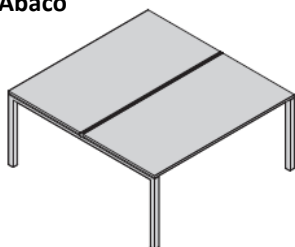
Electrically welded metal and powder coated tube legs.

Portale legs have 50 mm square section in vertical parts equipped with adjustable feet, and 30x50 mm rectangular section in horizontal superior part.

Beams

Beams profile in metal with 30x50 mm section, stacked to the portal with intermediate/terminal position.

Abaco



2 places bench

W 140-160-180 D 160 H 74

4 places bench

W 280-320 D 160 H 74

6 places bench

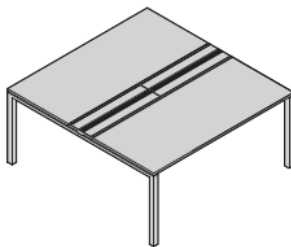
W 360-420-480 D 160 H 74

8 places bench

W 480-560 D 160 H 74

10 places bench

W 600 D 160 H 74



2 places bench

W 140-160-180 D 160 H 74

4 places bench

W 280-320 D 160 H 74

6 places bench

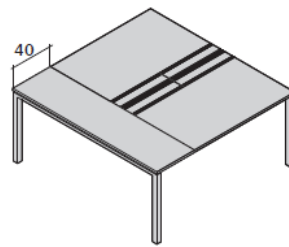
W 360-420-480 D 160 H 74

8 places bench

W 480-560 D 160 H 74

10 places bench

W 600 D 160 H 74



2 places bench

W 140-160-180 D 160 H 74

4 places bench

W 280-320-360 D 160 H 74

6 places bench

W 440-500 D 160 H 74

8 places bench

W 560 D 160 H 74

FINISHES

Top

Melamine: UE White – Oak – Dark Oak – Smooth Sucupira – Smooth Delavè – Smooth Comfort – Magnolia – Titanio

Lacquered: UE White

Legs and Structure

Varnished metal: UE White – Silver – Titanio

TESTING

ASTERISCO IN satisfies all the safety requirements, and has obtained the highest grades on the certificates of performance.

Item: EXECUTIVE DESK**TECHNICAL CHARACTERISTICS****Top**

The top is made in 22 mm thick clipboard panels with anti-scratch and anti-reflect melamine surfaces; tops are edged in 2,5 mm thick PVC with radius on all edges.

The tops are made with back-lacquered etched extra light glass 4 mm thick, backed with a particle board panel 18 mm thick.

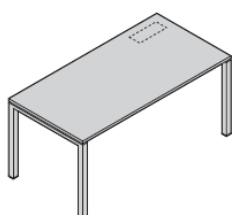
Legs

Electrically welded metal and powder coated tube legs.

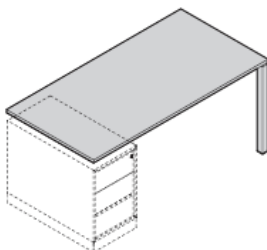
Portale legs have 50 mm square section in vertical parts equipped with adjustable feet, and 30x50 mm rectangular section in horizontal superior part.

**Beams**

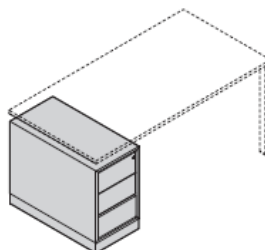
Beams profile in metal with 30x50 mm section, stacked to the portal with intermediate/terminal position.

Abaco

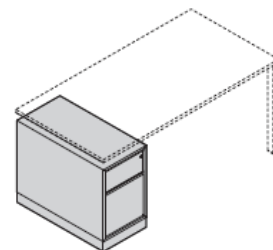
W 160-180-200
D 90
H 74



W 160-180-200
D 90
H 74



W 42
D 90
H 66



W 42
D 90
H 66

FINISHES**Top**

Melamine: UE White – Oak – Dark Oak – Smooth Sucupira – Smooth Delavè – Smooth Comfort – Magnolia – Titanio

Lacquered: UE White

Veneer: Magnolia – Maple – Oak – Barrique Oak – Dark Oak – Canaletto Walnut – Mahogany – Zebrano Brown – Ebony

Back-lacquered etched extra light glass: White

Legs and Structure

Varnished metal: UE White – Silver – Titanio

Aluminium: Polished Aluminium

Base pedestals for return desk

Melamine: UE White – Oak – Dark Oak – Smooth Sucupira – Smooth Delavè – Smooth Comfort – Magnolia – Titanio

Lacquered: UE White

Veneer: Magnolia – Maple – Oak – Barrique Oak – Dark Oak – Canaletto Walnut – Mahogany – Zebrano Brown – Ebony

TESTING

ASTERISCO IN satisfies all the safety requirements, and has obtained the highest grades on the certificates of performance.

Item: EXECUTIVE PORTALE DESK WITH SERVICE UNIT (part 1)

TECHNICAL CHARACTERISTICS

Top

The top is made in 22 mm thick clipboard panels with anti-scratch and anti-reflect melamine surfaces; tops are edged in 2,5 mm thick PVC with radius on all edges.

The tops are made with back-lacquered etched extra light glass 4 mm thick, backed with a particle board panel 18 mm thick.

Legs

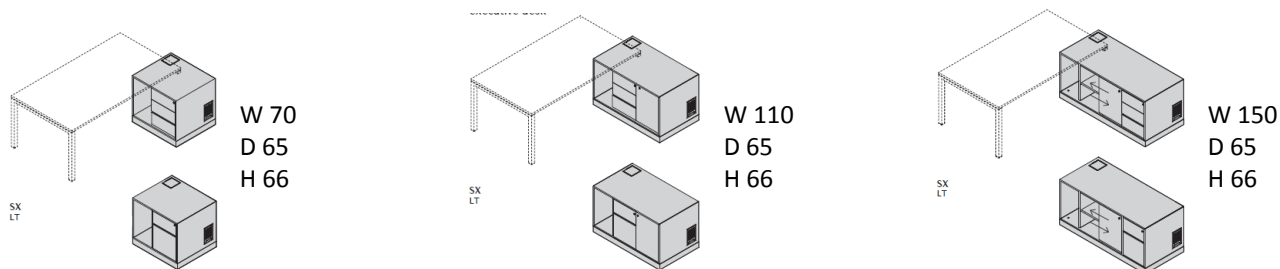
Electrically welded metal and powder coated tube legs.

Portale legs have 50 mm square section in vertical parts equipped with adjustable feet, and 30x50 mm rectangular section in horizontal superior part.

Beams

Beams profile in metal with 30x50 mm section, stacked to the portal with intermediate/terminal position.

Abaco



FINISHES

Top

Melamine: UE White – Oak – Dark Oak – Smooth Sucupira – Smooth Delavè – Smooth Comfort – Magnolia – Titanio

Lacquered: UE White

Veneer: Magnolia – Maple – Oak – Barrique Oak – Dark Oak – Canaletto Walnut – Mahogany – Zebrano Brown – Ebony

Back-lacquered etched extra light glass: White

Legs and Structure

Varnished metal: UE White – Silver – Titanio

Aluminium: Polished Aluminium

Base pedestals for return desk

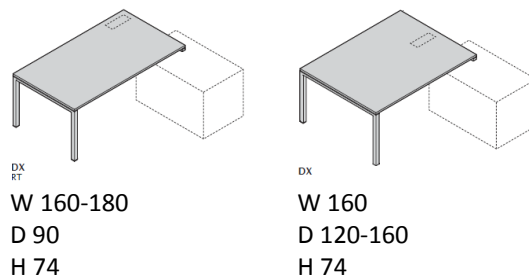
Melamine: UE White – Oak – Dark Oak – Smooth Sucupira – Smooth Delavè – Smooth Comfort – Magnolia – Titanio

Lacquered: UE White

Veneer: Magnolia – Maple – Oak – Barrique Oak – Dark Oak – Canaletto Walnut – Mahogany – Zebrano Brown – Ebony

TESTING

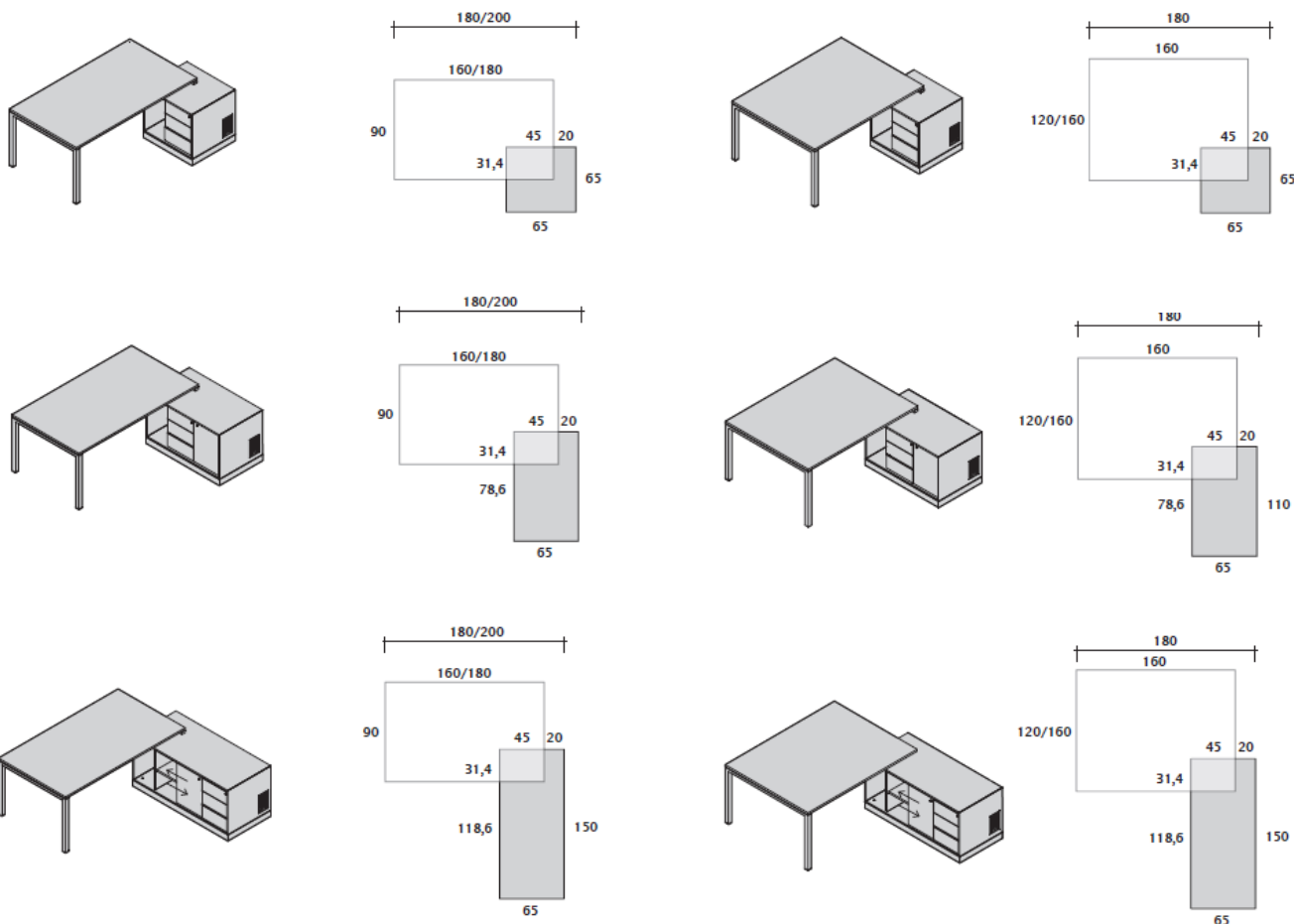
ASTERISCO IN satisfies all the safety requirements, and has obtained the highest grades on the certificates of performance.



Item: EXECUTIVE PORTALE DESK FOR SERVICE UNIT (part 2)



Positioned cross



TESTING

ASTERISCO IN satisfies all the safety requirements, and has obtained the highest grades on the certificates of performance.

Item: MEETING TABLE

TECHNICAL CHARACTERISTICS

Top

The top is made in 22 mm thick clipboard panels with anti-scratch and anti-reflect melamine surfaces; tops are edged in 2,5 mm thick PVC with radius on all edges.

The tops are made with back-lacquered etched extra light glass 4 mm thick, backed with a particle board panel 18 mm thick.

Legs

Electrically welded metal and powder coated tube legs.

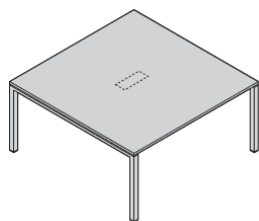
Portale legs have 50 mm square section in vertical parts equipped with adjustable feet, and 30x50 mm rectangular section in horizontal superior part.

Beams

Beams profile in metal with 30x50 mm section, stacked to the portal with intermediate/terminal position.



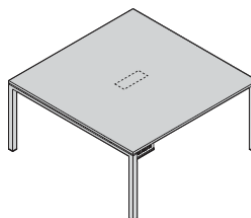
Abaco



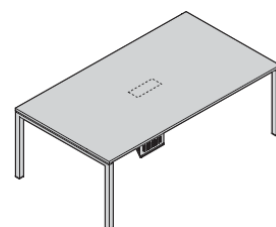
W 120x120
D 160x160
H 74



W 220x100
D 280x100 (central support column)
H 74



W 120x120
D 160x160
H 74
With cable tray and central support column



W 220x100
D 280x100
H 74
With cable tray and central support column

FINISHES

Top

Melamine: UE White – Oak – Dark Oak – Smooth Sucupira – Smooth Delavè – Smooth Comfort – Magnolia – Titanio
Lacquered: UE White

Veneer: Magnolia – Maple – Oak – Barrique Oak – Dark Oak – Canaletto Walnut – Mahogany – Zebrano Brown – Ebony

Back-lacquered etched extra light glass: White

Legs and Structure

Varnished metal: UE White – Titanio – Silver

FINISHES

Top

Melamine: UE White – Oak – Dark Oak – Smooth Sucupira – Smooth Delavè – Smooth Comfort – Magnolia – Titanio
Lacquered: UE White

Veneer: Magnolia – Maple – Oak – Barrique Oak – Dark Oak – Canaletto Walnut – Mahogany – Zebrano Brown – Ebony

Back-lacquered etched extra light glass: White

Legs and Structure

Aluminium: Polished Aluminium

TESTING

ASTERISCO IN satisfies all the safety requirements, and has obtained the highest grades on the certificates of performance.

Item: CIRCULAR MEETING TABLE

TECHNICAL CHARACTERISTICS

Top

The top is made in 30 mm thick clipboard panels with anti-scratch and anti-reflect melamine surfaces; tops are edged in 2,5 mm thick PVC with radius on all edges.

The tops are made with back-lacquered etched extra light glass 4 mm thick, backed with a particle board panel 26 mm thick.



per piani in Nobilitato
for Melamine tops

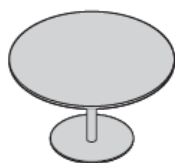


per piani in Laccato o Essenza legno
for Lacquered or Veneer tops



per piani in vetro
for tops in glass finish

Abaco



Ø 90-120
H 74



Ø 60
H 104



Adjustable in height
Ø 60-80
H from 74 to 104

FINISHES

Top

Melamine: UE White – Oak – Dark Oak – Smooth Sucupira – Smooth Delavè – Smooth Comfort – Magnolia – Titanio

Lacquered: UE White

Veneer (for desk Ø 90-120): Magnolia – Maple – Oak – Barrique Oak – Dark Oak – Canaletto Walnut – Mahogany – Zebrano Brown – Ebony

Back-lacquered etched extra light glass (for desk Ø 90-120): White

Legs and Structure

Varnished metal: UE White – Titanio

Silver (for desk Ø 90-120)

TESTING

ASTERISCO IN satisfies all the safety requirements, and has obtained the highest grades on the certificates of performance.

Item: MODULAR MEETING TABLE

TECHNICAL CHARACTERISTICS

Top

The top is made in 22 mm thick clipboard panels with anti-scratch and anti-reflect melamine surfaces; tops are edged in 2,5 mm thick PVC with radius on all edges.

The tops are made with back-lacquered etched extra light glass 4 mm thick, backed with a particle board panel 18 mm thick.

Legs

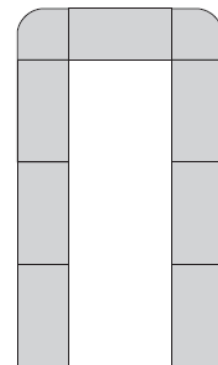
Electrically welded metal and powder coated tube legs.

Portale legs have 50 mm square section in vertical parts equipped with adjustable feet, and 30x50 mm rectangular section in horizontal superior part.

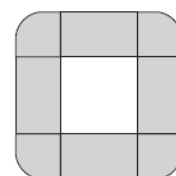
Beams

Beams profile in metal with 30x50 mm rectangular section, stacked to the portal with intermediate and/or terminal position.

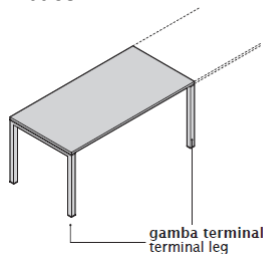
n. 1 Initial elements
n. 6 Intermediate elements
n. 2 Cross elements



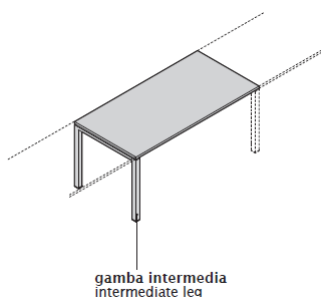
n. 4 Intermediate elements
n. 4 Cross elements



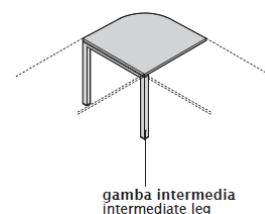
Abaco



W 120-140-160-180
D 60-80
H 74



W 120-140-160-180
D 60-80
H 74



W 60x60
D 80x80
H 74

FINISHES

Top

Melamine: UE White – Oak – Dark Oak – Smooth Sucupira – Smooth Delavè – Smooth Comfort – Magnolia – Titanio

Lacquered: UE White

Veneer (for desk Ø 90-120): Magnolia – Maple – Oak – Barrique Oak – Dark Oak – Canaletto Walnut – Mahogany – Zebrano Brown – Ebony

Legs and Structure

Varnished metal: UE White – Titanio - Silver

TESTING

ASTERISCO IN satisfies all the safety requirements, and has obtained the highest grades on the certificates of performance.

Item: JOINT MODULAR SYSTEM

The Joint storage units allow to create compositions with Asterisco IN desks and storage units, also they support the desk receiving directly the beams, thus using only one leg.

TECHNICAL CHARACTERISTICS

Top

The top is made in 22 mm thick clipboard panels with anti-scratch and anti-reflect melamine surfaces; tops are edged in 2,5 mm thick PVC with radius on all edges.

The tops are made with back-lacquered etched extra light glass 4 mm thick, backed with a particle board panel 18 mm thick.

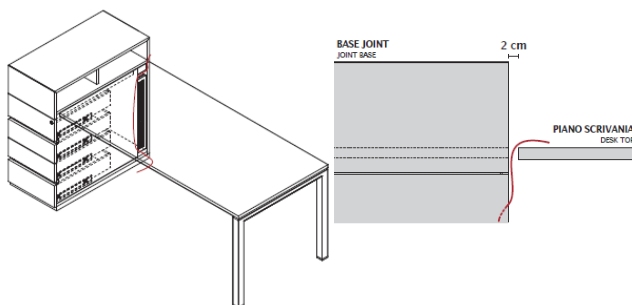
Legs

Electrically welded metal and powder coated tube legs.

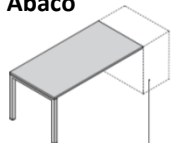
Portale legs have 50 mm square section in vertical parts equipped with adjustable feet, and 30x50 mm rectangular section in horizontal superior part.

Beams

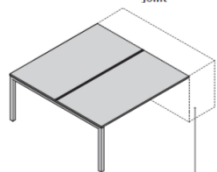
Beams profile in metal with 30x50 mm rectangular section, stacked to the portal with intermediate/terminal position.



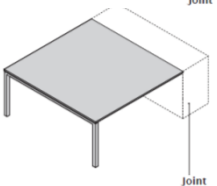
Abaco



W 120-140-160
D 80
H 74

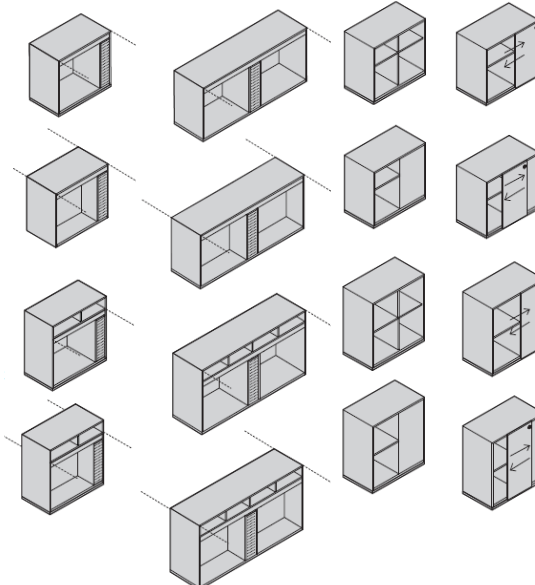


W 120-140-160
D 160
H 74

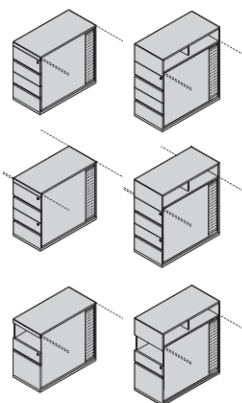


W 160
D 160
H 74

W 80-160 D 38 H 74-89



W 80-160 D 40 H 74-89



FINISHES

Top

Melamine: UE White – Oak – Dark Oak – Smooth Sucupira – Smooth Delavè – Smooth Comfort – Magnolia – Titanio

Legs and Structure

Varnished metal: UE White – Titanio

Joint storage units

Melamine: UE White – Titanio

Lacquered (fronts only): UE White – Titanio – Pearl Grey – Silver – Brown – Amaranth – Alfa Red – Orange – Blue – Cedar

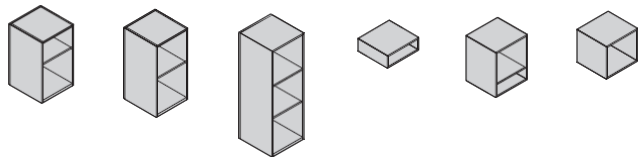
TESTING

ASTERISCO IN satisfies all the safety requirements, and has obtained the highest grades on the certificates of performance.

ASTERISCO IN

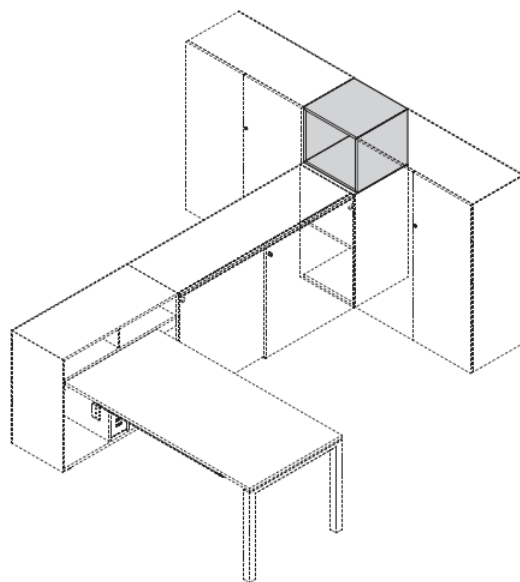
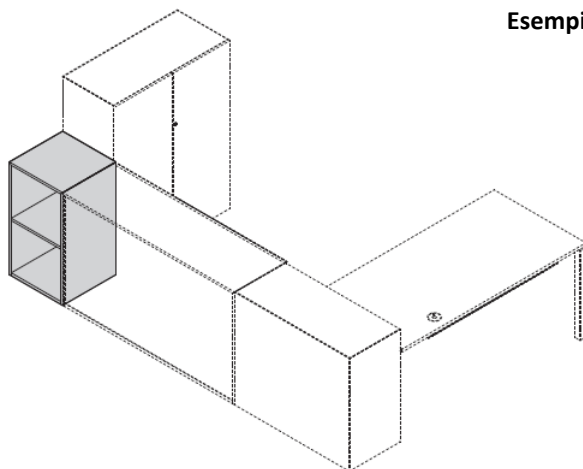
Item: HOW TO USE CONNECTORS FOR CASE STORAGE UNITS

To create compositions using Joint or Case storage units with 90° or three-way connectors, it is necessary to use the connector with the same height of the lowest storage unit.



W 38	W 38	W 38	W 38	W 38	W 38
D 38	D 38	D 38	D 38	D 38	D 38
H 74	H 89	H 131	H 14	H 55	H 41

Esempi



FINISHES

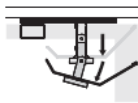
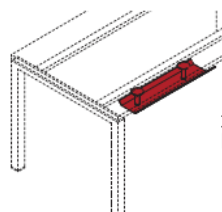
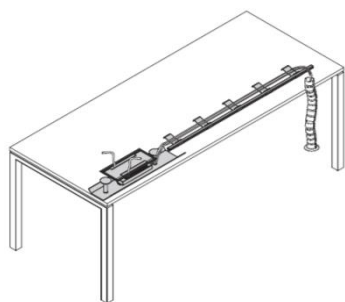
Connectors

Melamine: UE White – Titanio

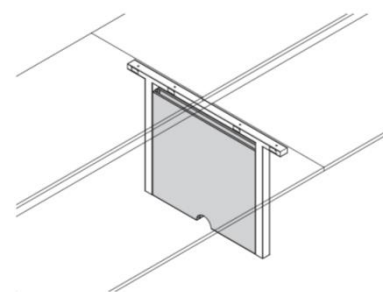
TESTING

ASTERISCO IN satisfies all the safety requirements, and has obtained the highest grades on the certificates of performance.

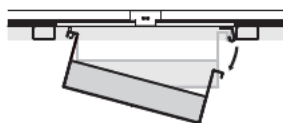
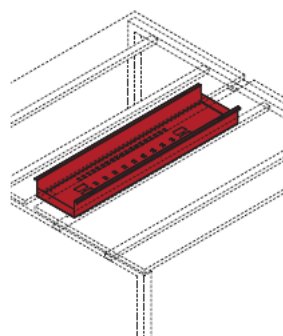
ELECTRIFICATION



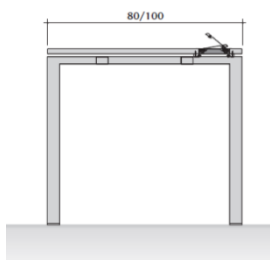
Cable Tray powder coated cable tray in the same finish of the legs. The cable tray can lower and rotate for easy wiring. The horizontal vertebra, fixed under the top, allows to lead wiring from one side to the other of the desktop.



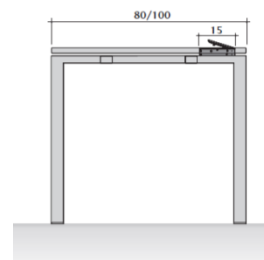
Intermediate Leg for Cable Management, cable metal management for intermediate leg, in the same finish of the legs.



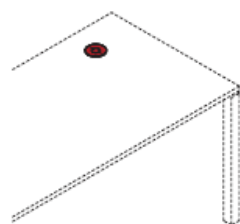
Cable Tray, shared cable tray for bench compositions, in the same finish of the legs. The tray can be unhooked and remain suspended at a height that permits to lay in cables easily.



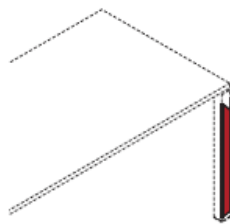
Top Access for task desks, through particular connection of the flap, it can be opened double-side, allowing cables passage, both on operator and opposite side. The finish is the same both for the frame and the flap.



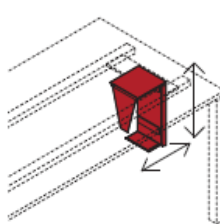
Top Access for executive desks, top access in finish as the desk top and varnished frame in finish as the structure and the legs.



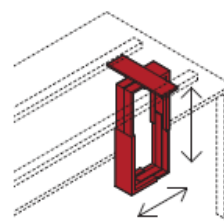
Cable outlet for tops in veneer or in glass finish



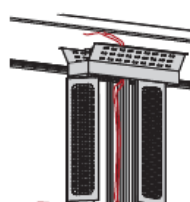
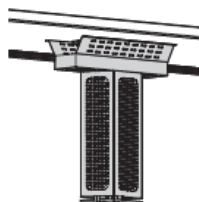
Clip-on cable management profile for leg



Metal CPU holder with extensible support



Aluminium CPU holder with extensible frame



Model opening column and cable tray for meeting table

FINISHES

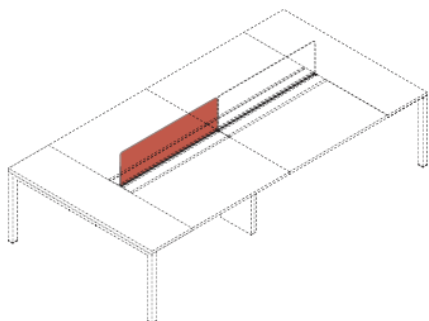
Varnished metal: UE White, Silver or Titanio.

EQUIPMENT

GLAZED SCREEN PANEL

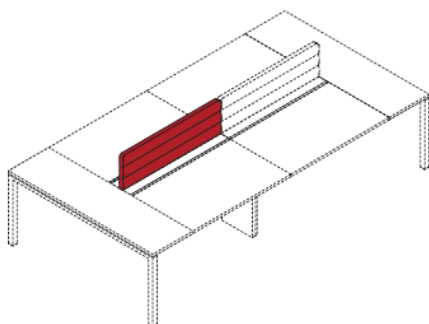
Glazed screen panel made in 8 mm thick tempered glass, shiny ground edge on 4 sides and edges with a radius of 30 mm; etched on both sides.

The panel is coupled, via terminals painted, to a carrier bar equipment painted aluminum from 30x34 mm, located along the whole length of the floor.



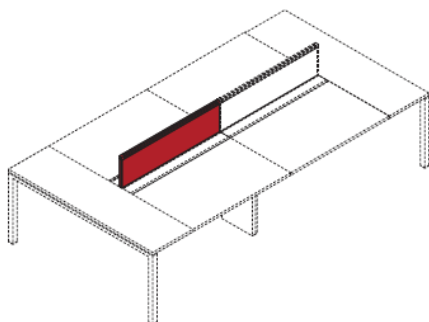
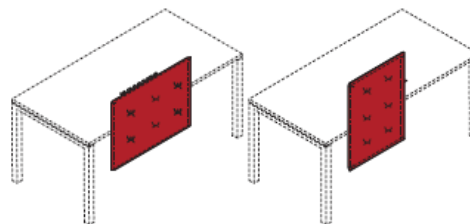
SCREEN PANEL IN FABRIC

Made with a wooden panel covered with a padding in fire retardant resin 100 g, covered with fabric.



SCREEN PANEL IN FABRIC FOR SINGLE DESK

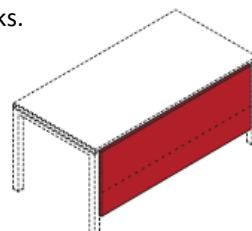
SCREEN PANEL IN FABRIC WITH PERIMETER ALUMINIUM FRAME



MODESTY PANEL FOR SINGLE DESK

Pearl Grey ecoleather for task desks.

Mud Grey ecoleather for executive desks.



FINISHES

Fabric cat. A-B-C