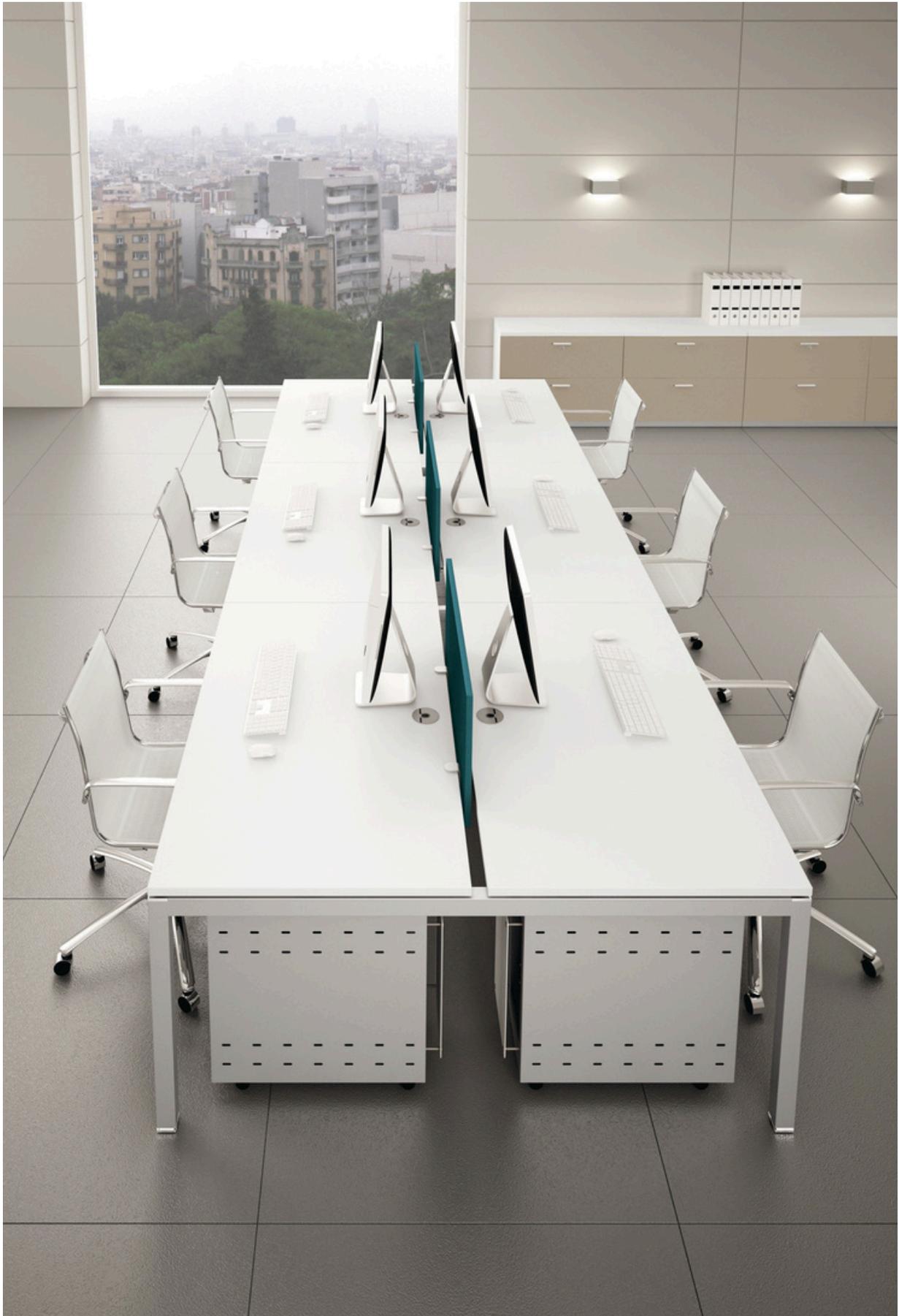


auraa
design

www.auraadesign.co.uk

YAKIR

Desk



Yakir

Yakir

**Essential and contemporary.
Flexible and reconfigurable.
Yakir tells through essential and contemporary forms a new concept of
functionality.**



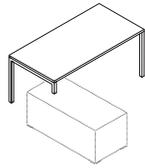
Yakir SYNOPTIC GRID

H: 74 cm

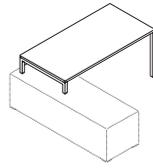
* w. 200 cm also with d. 100 cm



w 80÷200* cm
d 60 - 80 cm



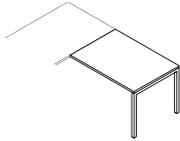
w 140÷200* cm
d 80 cm



w 140÷200* cm
d 80 cm



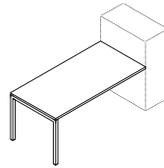
w 60÷200* cm 80÷200* cm
d 60 cm 80 cm



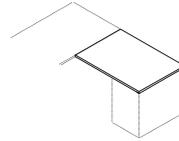
w 60÷120 cm
d 60 cm



w 120÷200 cm
d 60 - 80 cm



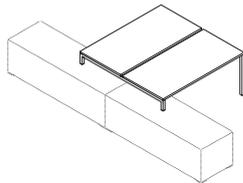
w 120÷200 cm
d 80 cm



w 80÷120 cm
d 60 cm



w 140÷200 cm
d 124 - 164 cm



w 140÷200 cm
d 124 - 164 cm



w 140÷200 cm
d 124 - 164 cm

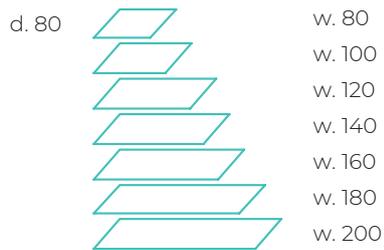
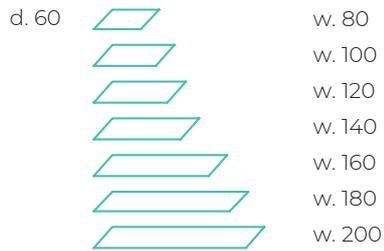


w 140÷200 cm
d 124 - 164 cm



w 124 cm 164 cm
d 60 cm 80 cm

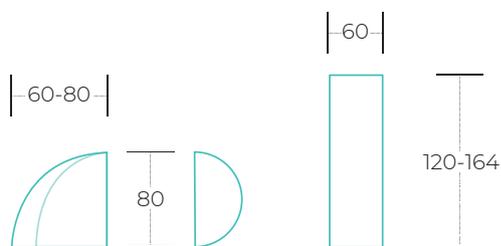
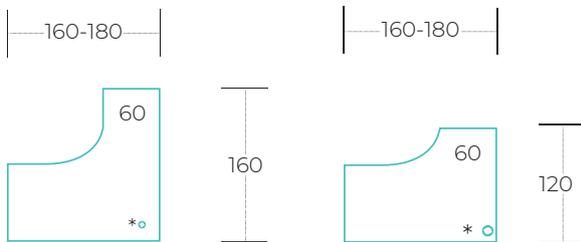
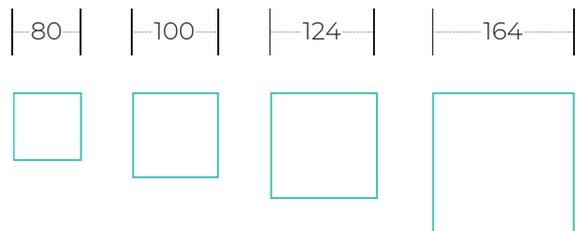
Yakir TECHNICAL FEATURES



• Melamine top:

made of 25 mm thick chipboard (RA finish: thick 30 mm) covered with decorative paper impregnated with melamine resins, edged on the perimeter with 2 mm thick solid abs. Rounded, 2 mm radius. Density 620 Kg / m³ Formaldehyde emission class Carb phase II Fire reaction class: 2.

* Cap applied



• Extensions:

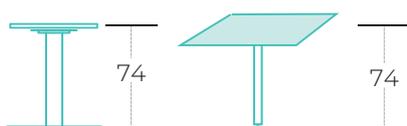
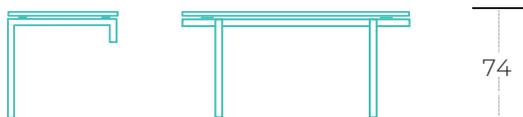
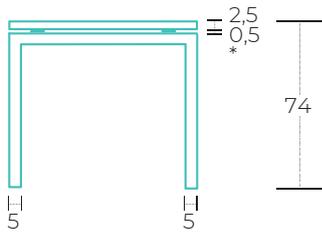
tops for extensions and fittings including adjustable metal brackets to guarantee coplanarity.

• Beams:

the legs are joined together by a fixed beam made with a square section drawn tube 40 x 40 x 1.5 mm, inserted in the joint welded to the leg.



Yakir TECHNICAL FEATURES



• Legs:

made of drawn steel tube having a section of 50 x 50 mm and 2 mm thick. At the lower ends are inserted caps in abs with the 1 cm height leveler housed.

A. The legs are fitted with a leveling foot with an excursion of 10 mm.

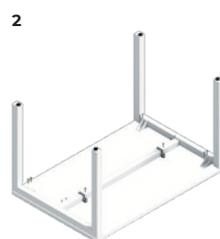
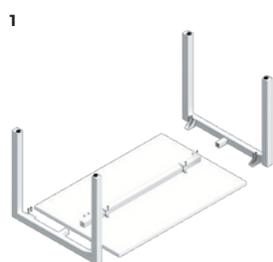
B. The legs H 74 have the possibility of applying two different kits for optional height adjustment; · H 74 - 86 / · H 62 - 86

· H 74 - 86 a tubular is inserted 40 x 40 x 1.5 mm in steel on the standard leg H 74 this has multiple holes with a 2 cm pitch. The leg is then drilled for the insertion of a metric screw that locks the desired height.

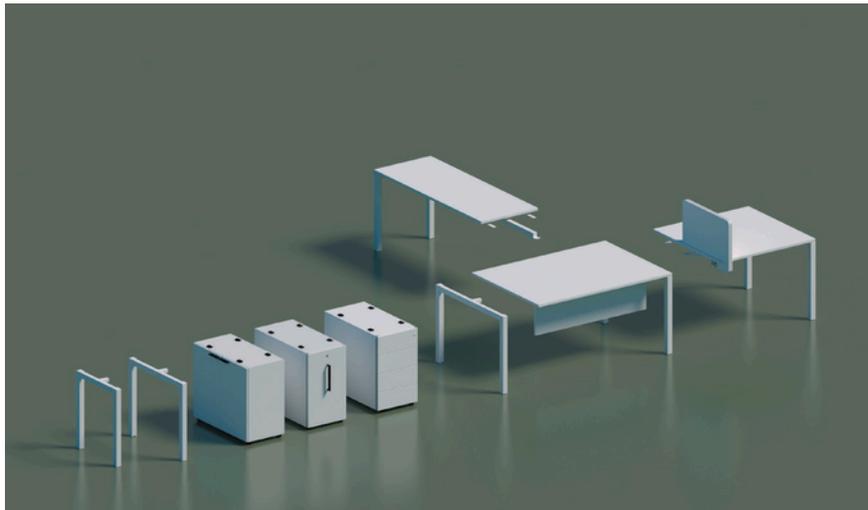
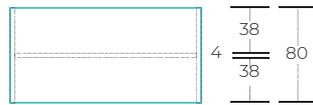
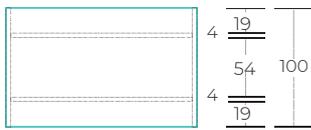
· H 62 - 86 is applied after cutting and drilling the H 62 leg. In both solutions, the kits are delivered already mounted on the leg.

C. The beam is engaged and fixed into the central sleeve welded to the leg by screwing M8 grub screws. The leg has a welded sleeve for quick coupling of the beam. It is delivered with ABS brackets for fixing to the top and finishing caps already mounted.

* 5 mm usable space for fixing hanging typing brackets / linear aggregations and multiple accessories. (CPU holder cable management baskets and flat beam fixing clip).

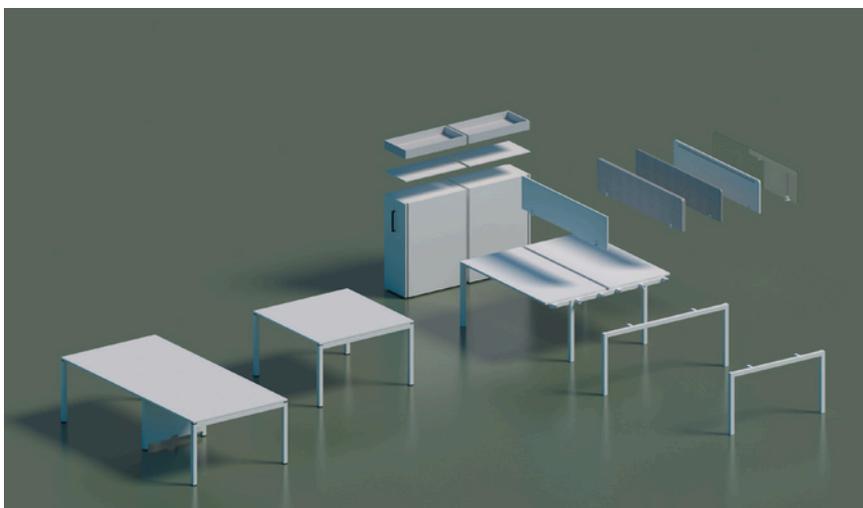


Yakir CONSTRUCTION FEATURES



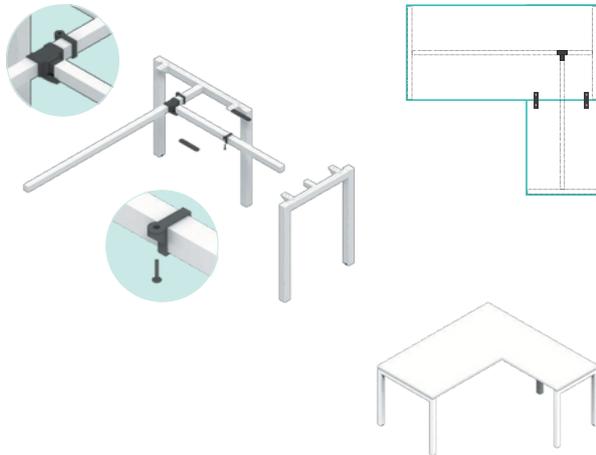
• Desks abacus:

- d. 60/80 desks take a central beam.
- d. 100 desks take a double beam.



• Bench abacus:

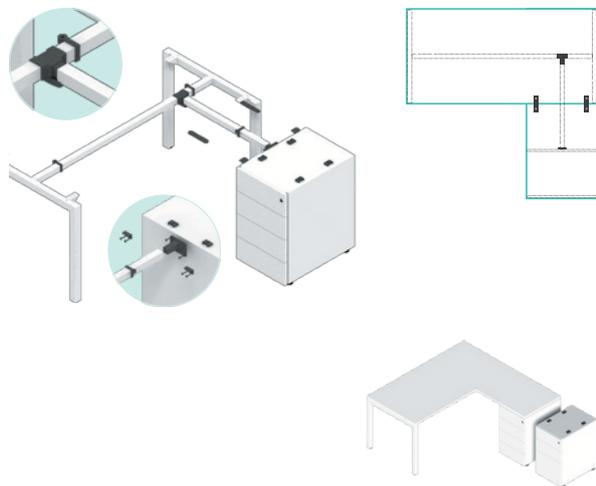
- bench and meeting tables take a double beam.



• Desk with hanging return:

60 cm deep add-on module fixed to the 80 cm deep main desk by means of a molded joint in fiberglass filled ABS, which allows beam-to-beam connection.

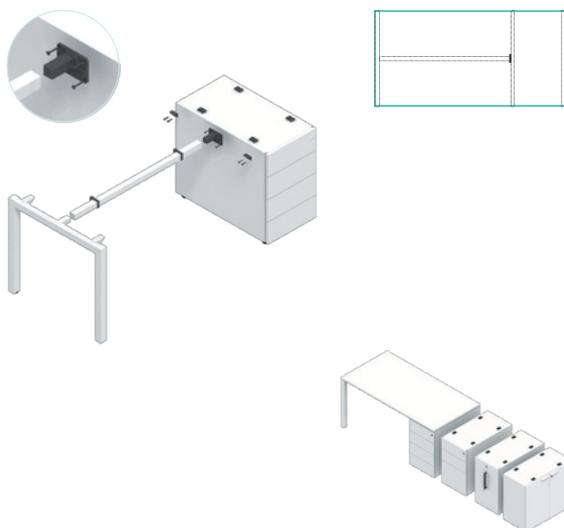
N. 2 steel plates with fixing through N. 4 self-tapping screws and 4 metric for the perfect alignment of the tops and N. 1 clip that hooked to the beam gives the possibility with N. 1 self-tapping screw to fix the surface of the hanging return desk.



• Hanging return on desk high structural pedestal:

add-on module 60 cm deep with 3 or 4 drawers desk high pedestal fixed to the main desk 80 cm deep. In addition to the bracket of the hanging desk, a joint in fiberglass-filled ABS is supplied with a sleeve for coupling the typing beam. This joint must be fixed to the side of the pedestal unit with 2 self-tapping screws.

In the load-bearing drawer unit, N. 4 molded ABS shims are supplied for correct leveling from 1 cm.



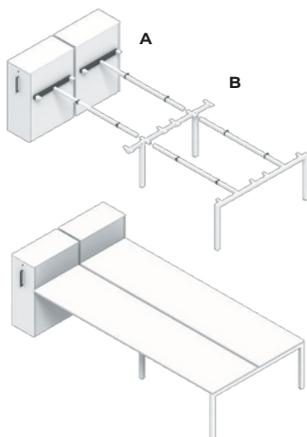
• Desk with supporting storage:

an 80 cm deep desk with a supporting container under the top. They can be mounted both on the right and on the left. The containers can be:

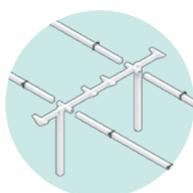
- pedestal with 3 or 4 drawers with lock;
- vertical file right left with lock;
- cabinet with 2 doors and lock.

The desk beam is connected into a fiberglass-filled ABS joint, which is fixed by means of the 4 self-tapping screws to the side of the container.

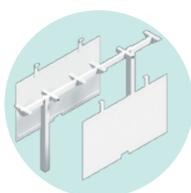
The container is supplied with 4 molded ABS shims for correct leveling from 1 cm.



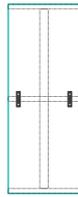
A



B.1



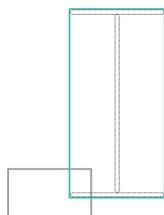
B.2



• **Desk with linear aggregation:**

system gives the possibility to add an additional top to the main desk linearly without doubling the leg centrally. Linear aggregation takes place through a kit consisting of a molded joint in fiberglass-filled ABS.

2 steel plates will be supplied with fixing by means of 2 self-tapping screws, for perfect alignment of the surfaces. N. 1 CLIP that hooked to the beam gives the possibility with N. 1 self-tapping screw to guarantee 5 mm of space for accessories.



• **Bridge desk on service cabinet:**

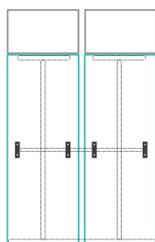
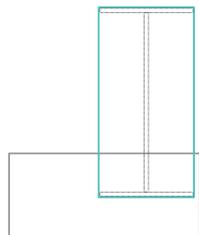
80/100 cm deep desk that lays on a service unit. They can be mounted both on the right and on the left.

Containers with different dimensions with no pre-holes on the top. The user can choose position of the desk to his liking.

End leg can be:

- total bridged;
- one reduced leg.

During assembly, the legs can be placed simply or fixed after drilling the furniture on site using a metric screw.



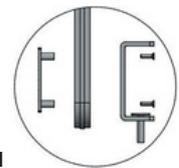
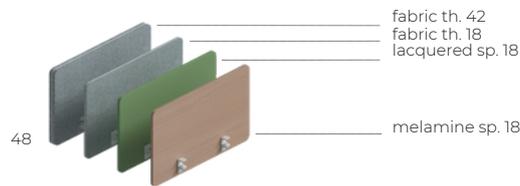
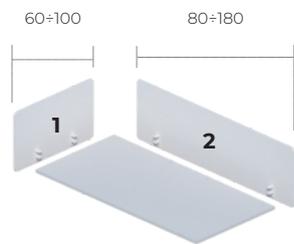
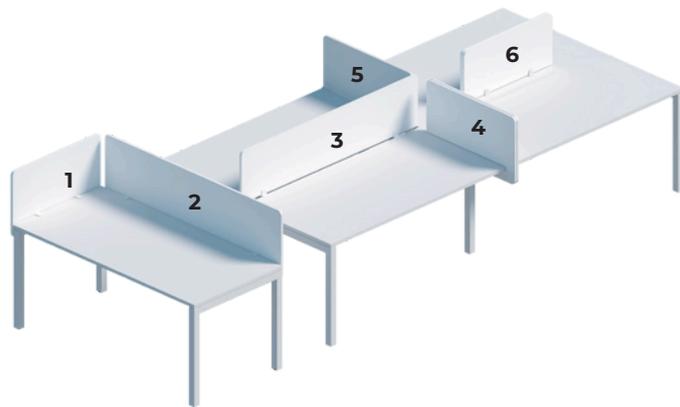
• **Bench with intermediate leg and high aggregate container (vertical file):**

workstations for 2 or more people, with a depth of 164. The worktops have a depth of 80. Thus a space of 4 cm is formed between the tops that can be used as cable outlet or screen fixing. The intermediate retracted leg has welded 4 sleeves thus ensuring the double coupling of the beams and N. 8 ABS brackets for fixing the tops, already mounted on the leg.

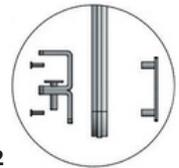
Possibility of aggregating a tall container "Vertical File" only available depth 80 by means of a steel tubular provided with a welded sleeve for joining the desk / bench beam. This tubular must then be fixed on the side of the container by means of N. 2 metric screws. The container has 2 through holes on each side with threaded inserts, thus allowing the correct positioning of the tubular.

Yakir ACCESSORIES

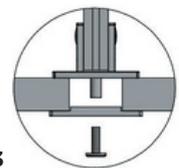
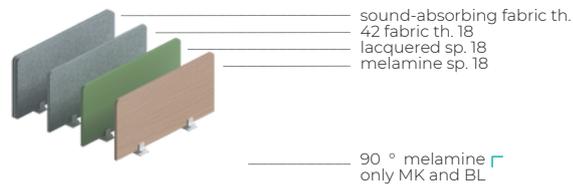
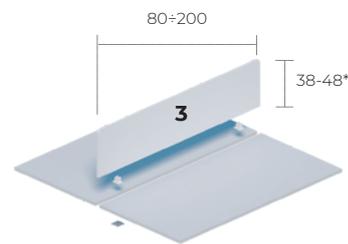
• Screens



1

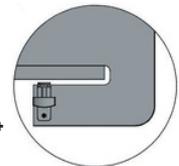
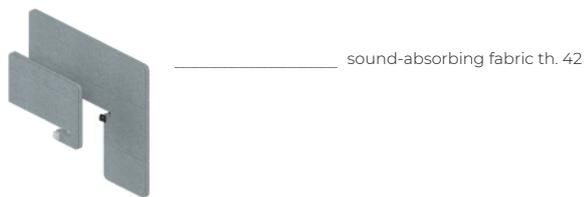
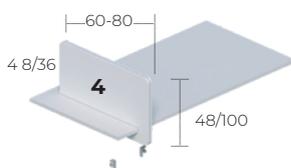


2

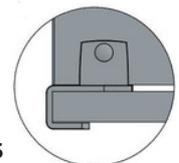
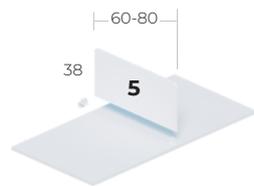


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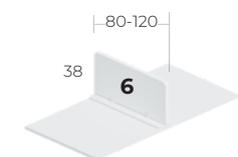
*H. 48 only soundproof fabric



4



5



Yakir ACCESSORIES



Storage box



Metal panel for magnet and smartphone/tablet holder



Metal push pins cork panel and smartphone/tablet holder

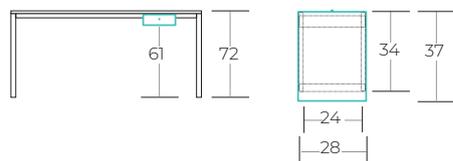
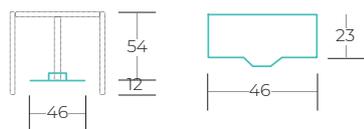
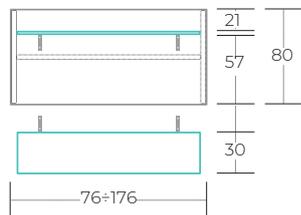


A4 sheet tray



Additional A4 sheet tray

Yakir ACCESSORIES



• Modesty panels:

made of 18 mm thick melamine (density 620 kg / mc class and 1 with low formaldehyde emission according to CARB standards, fire reaction class 2). Hooked to desk tops with a pair of fixing brackets mounted along the inner face of the modesty panel itself. Yakir tops have pre-drilled holes for the correct positioning of the modesty panel.

• CPU Holder:

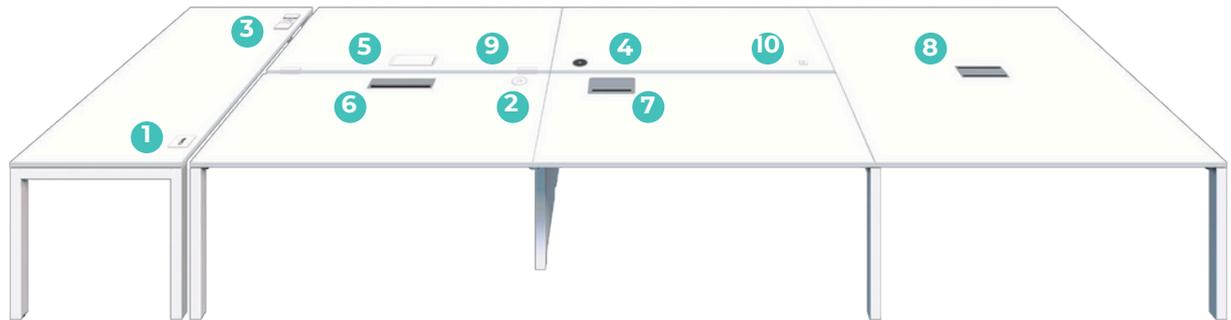
CPU holder in metal hanging from the beam of the desks, which can be positioned according to the customer's choice.

The fixing takes place through a screw that blocks the upper clamp of the CPU holder.

• Hanging drawer:

metal drawer with lock and soft-closing guides. Possibility of inserting stationery tray. Fixing to the surface by 4 screws.

Yakir DESKTOP ELECTRIFICATION



1 Ø 8 cm

Square grommet plug



2 Ø 8 cm

Round cable grommet



3 Ø 8 cm

Versapad
n.1 USB "A", n.1 USB "C"
n.1 electric socket



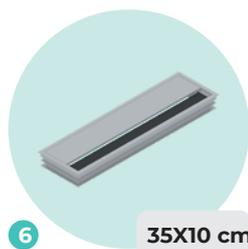
4 Ø 8 cm

Wireless charger



5 26X11,6 cm

Plastic top access



6 35X10 cm

Top access aluminum



6.1 35X10 cm

Socket block for
n.1 USB "A", n.1 USB "C"
n.3 electrical sockets



8 26,2X12,3 cm

Double-sided top
access



9 10,7X2,7 cm

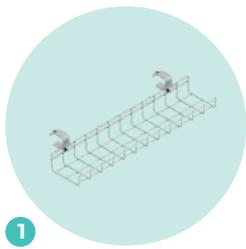
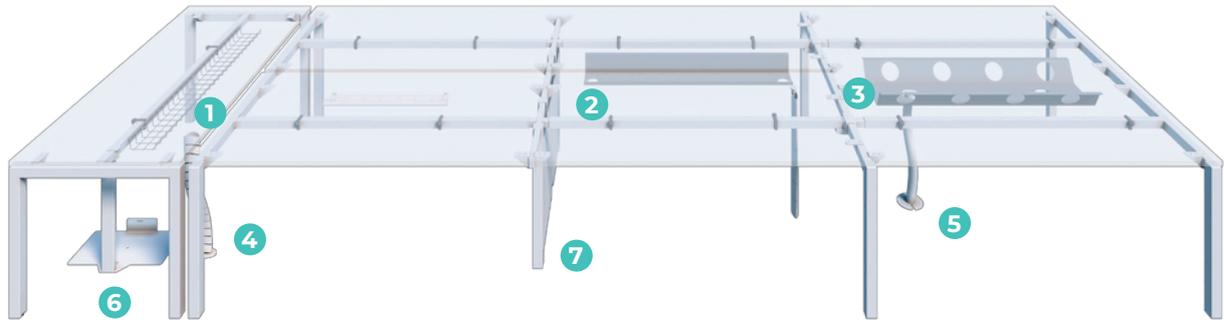
Cable cover wz.0003.25



10 Ø 3,5 cm

USB charger
n.2 USB

Yakir UNDER DESKTOP ELECTRIFICATION



1

Cable tray in chrome



2

Cable tray metal sheet



3

Cable tray metal sheet



4

Cable vertebra



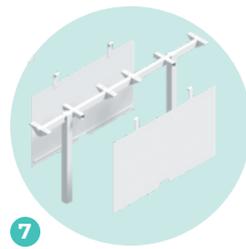
5

Fabric cable vertebra



6

Cpu holder

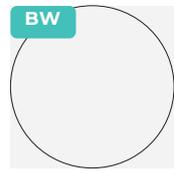
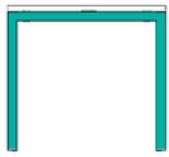


7

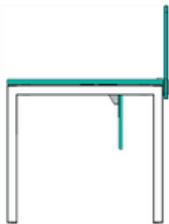
Intermediate leg cover

Structure

• Metal



Tops, modesty panel, screens *



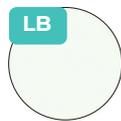
• Melamine



th. 30 mm

* 90° screen only in MK and BL

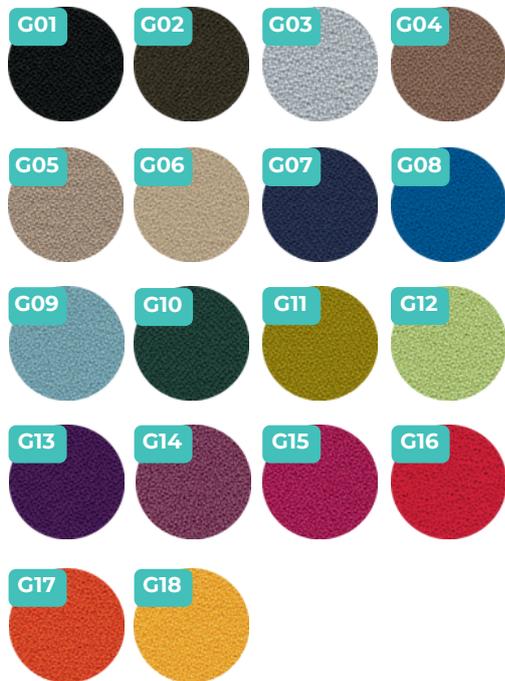
• Lacquered matt (screens only)



Yakir FINISHES

• Fabric (screens only)

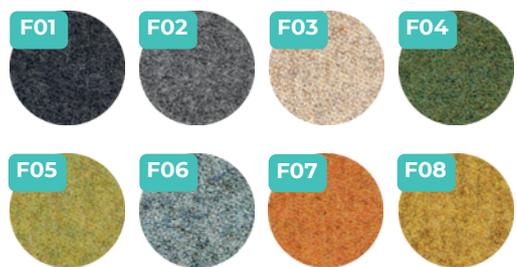
MIRAGE



NEMI MELANGE



FENICE



CONVERT



aura design



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