

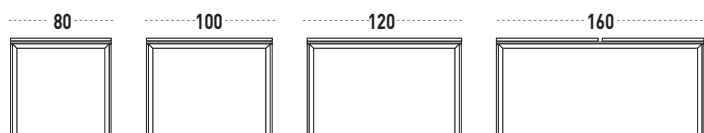
VITAL PLUS 60

— By I+D+i Actiu —



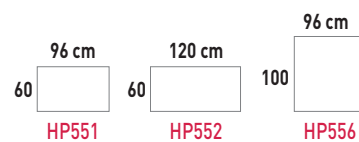
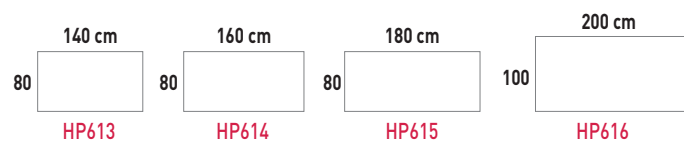


THE VITAL PLUS 60 PROGRAM - STRUCTURE WITH LEG FRAME

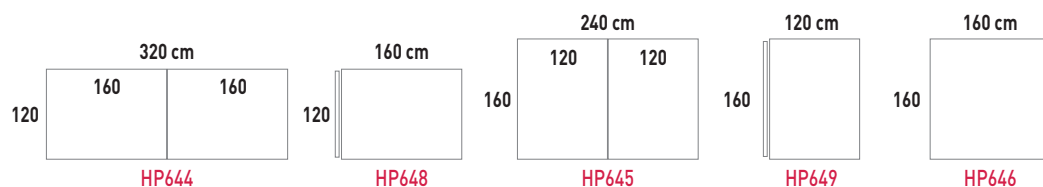
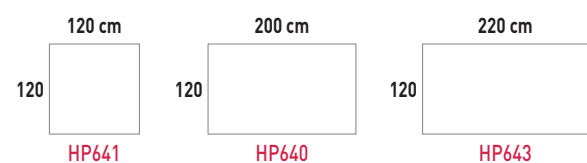


Rectangular Desks

Returns: (For 80 cm. and 100 cm. width desks)



Meeting Desks

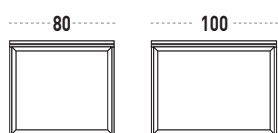


MIDDLE EXTENSION FOR CONFIGURATIONS

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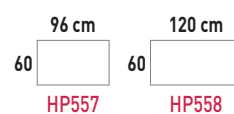
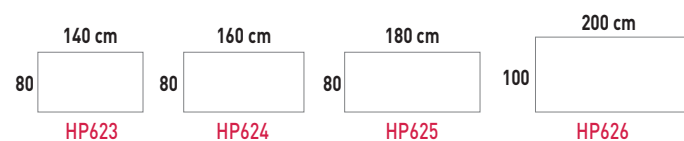


THE VITAL PLUS 60 PROGRAM - STRUCTURE WITH LOOP FRAME



Rectangular Desks

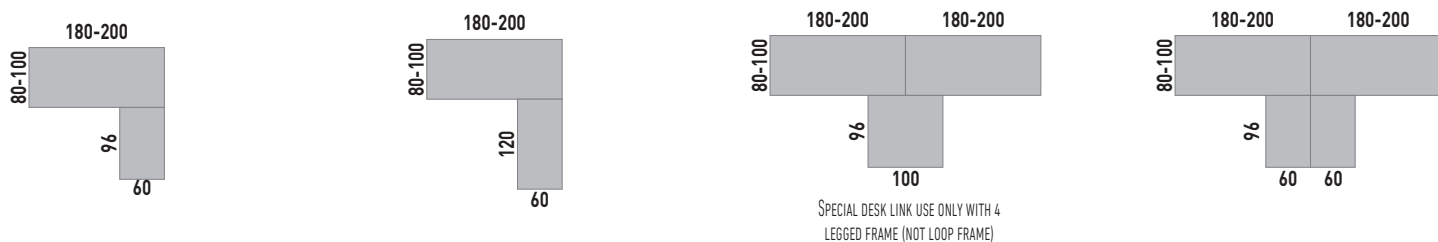
Returns: (For 80 cm. and 100 cm. width desks)



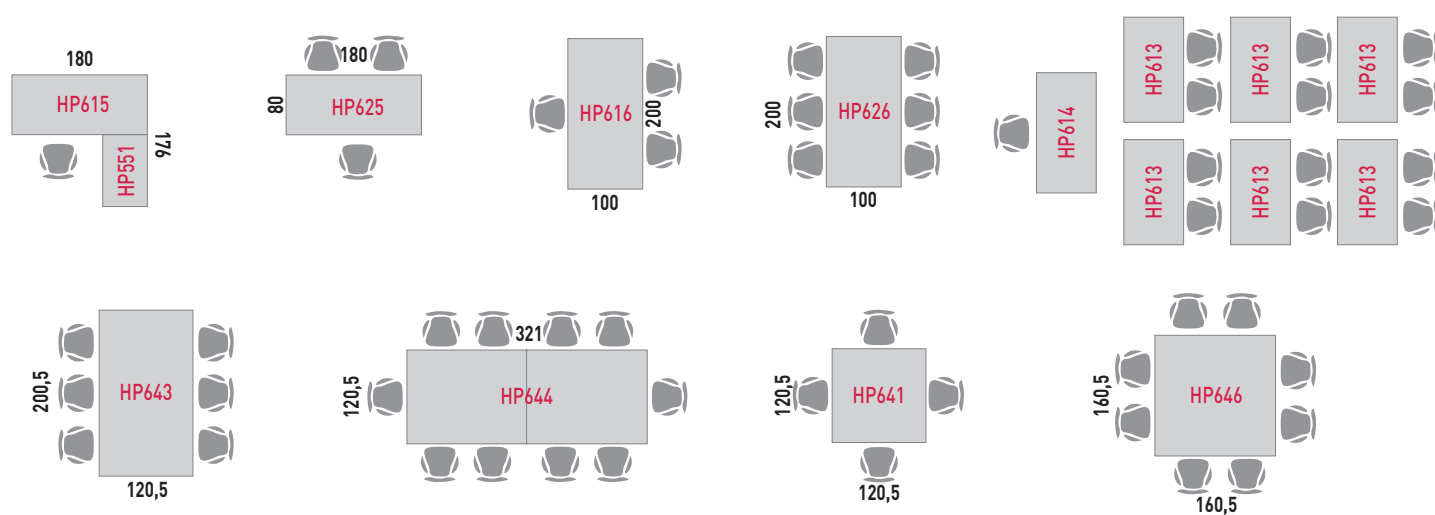


RECOMMENDED LAYOUTS TO DESK-RETURNS AND DESK LINKS

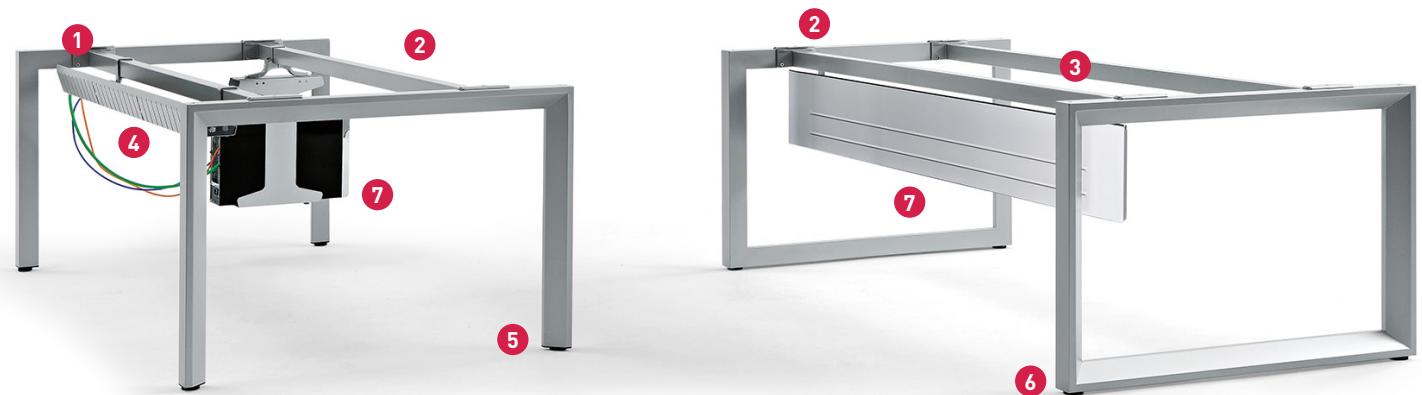
RECTANGULAR DESKS WITH DESK LINKS - LEG AND LOOP FRAME STYLE



RECTANGULAR AND MEETING DESKS



VITAL PLUS 60



- ① Easy and quick access to cable management
- ② Recessed beams
 - 21 cm in 100 cm width desks
 - 21 cm in 80 cm width desks
 - 14,5 cm in 67 cm width desks
 - 13,5 cm in 60 cm width desks
- ③ Surfaces with different colours and finishes
- ④ Electrification tray for single desks
- ⑤ Legs profile in different finishes
- ⑥ Loop frame available in several finishes
- ⑦ Possible to fix accessories to the frame

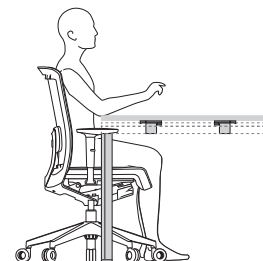
■ FEATURES OF VITAL PLUS PROGRAM

Two types of structure in shape and thickness



VITAL PLUS - 60 has an aesthetic edge profile angle of 60mm in addition to levelling and height adjusters. In addition, we have two types of structures; legs or closed frame structure. Both models have recessed beam rails that allow the establishment of independently matching furniture, like columns, cable tray and splits screens. CPU holders, hanging bucks and modesty panels are exclusive for individual tables and can be installed on the rails connecting the tables.

■ RECESSED BEAMS



Better functionality with recessed beams:

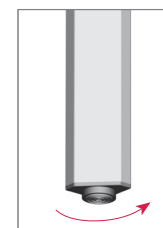
- Totally accessible to the desk edge with any task chair with arms.
- Avoid any knock by accident.

■ FRAME

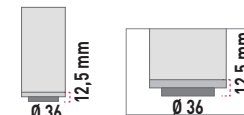


Manufactured with Warm Laminated steel, 1,5 mm thick. Finishes silver RAL 9006, white epoxy finish and chrome.

■ LEGS AND SUPPORTS



Tables with polypropylene (P.P) leveller of 12.5 mm height, including an injected cover of 36 mm in diameter.
Total Height: 73 cm.



■ SURFACE FINISH OPTIONS FOR VITAL PLUS 60

(See finishes cards)

Melamine (25 mm)



White Lime Oak Chestnut Dark oak

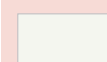
Compact laminate (13 mm)



White

■ OPTIONAL FOR PROJECTS

High Pressure Laminate (25 mm)

 For Projects that require surfaces in White HPL, consult **SALES DEPARTMENT**.
White

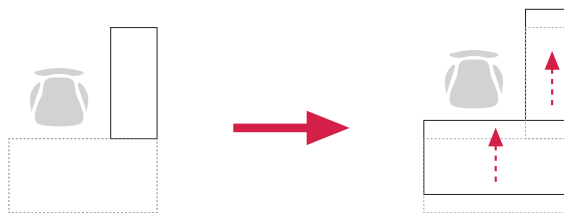


Sliding tops and access to electrification tray



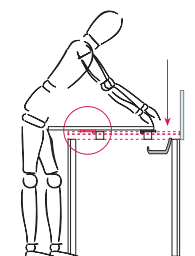
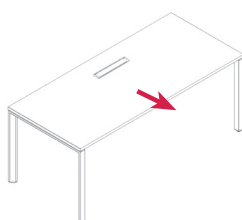
Frame has a quick device to get a perfect and rapid top assembling. Easy to access, organise and store cables in the cable channel.
(Electrification Frame manufactured by laminated Steel from 0,7 to 1 mm thickness).

Desks with sliding tops



Easy access to the electrification channel. Vital Plus sliding movements are towards the user in single desks, allowing easy access to the electrification channel.

Sliding top in single desks (Tables with glass surface can not be moved)

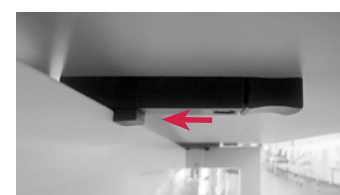


Open and close security system

Vital Plus has a security system under the top to activate the movement. Likewise, system can be blocked to manipulate the cables without any risk of top movement by accident.



Sliding system



Security Blockage Device



MATERIALS

Maximum use of materials to eliminate and minimize scraps. Use of recyclable and recycled materials in those components that do not affect the functionality and durability.

60,62%
RECYCLED
MATERIALS



PRODUCTION

Maximum optimization of energy use. Minimal environmental impact. Last generation technological systems. Zero discharge of wastewater. No VOC coatings. Processes free of heavy metals, phosphates, OC and COD.

100%
RECYCLABLE
ALUMINIUM, STEEL
& WOOD



TRANSPORT

Detachable systems. Volumes that facilitate the optimization of space. Maximum reduction of energy consumption by transport.

100%
RECYCLABLE
PACKAGE AND THINNER
FREE



USE

Quality and warranty. Long lasting. Replacements available.

EASY
TO CLEAN
AND MAINTAIN



DISPOSAL

Waste reduction. Supplier-manufacturer packaging reuse system. Components are easy to be separated. Inks in packaging are water-based, without solvents.

95,27%
RECYCLABLE
MATERIALS

CERTIFICATES AND REFERENCES

The different programmes get points in different environmental categories to get the LEED certificate (sustainability, material and resources, water, energy and atmosphere, inner environment quality, innovation and design).



The mark of
responsible forestry



PEFC Certificate



EN ISO 14006:2011
ECODESIGN Certificate



UNE-EN ISO 9001:2008
ISO 9001 Certificate



UNE-EN ISO 14001:2004
ISO 14001 Certificate



E1 Certificate
by EN 13986



ACTIU TECHNOLOGY PARK
LEED® PLATINUM certified by USGBC
Leadership in Energy & Environmental Design
LEED® Gold certified 2011 • LEED® Platinum certified 2017

STANDARDS

VITAL PLUS 60 has passed tests done in our technical department as well as the tests done in **AIDIMA** the Technological Institute for furniture. The tests correspond to UNE standards and office desks:

- **UNE: EN 527-1:2011.** Office Furniture. Desks. **Part 1:** Dimensions.
- **UNE: EN 527-2:2003.** Office Furniture. Desks. **Part 2:** Mechanical security requirements.
- **UNE: EN 527-3:2003.** Office Furniture. Desks. **Part 3:** Test to determine stability and structure resistance.
- **UNE: EN 15372:08.** Office Furniture. Strength, durability and safety. Requirements for domestic use desks. Office Furniture. Desks. **Part 2:** Strength, durability and safety.
- **UNE: EN 1730:13.** Furniture. Tables. Test methods for the determination of stability, strength and durability.
- **UNE: EN14073-2:05.** Office furniture. Tables and desks and storage furniture. Safety requirements.
- **UNE: EN 14073-3:05.** Office furniture. Tables and desks and storage furniture. Test methods for the determination of stability and strength of the structure.
- **UNE: EN 14074:05.** Office furniture. Tables and desks and storage furniture. Test methods for the determination of strength and durability of moving parts.