



POWER

ACTIU



ITEM DESIGNWORKS

www.itemdesignworks.com

Comfort and technology for healthier work

Power, designed by Javier Cuñado from ITEM Designworks, is an office table system that combines design and technology to create versatile and elevating operating positions that promote mobility in the workplace.

Made with high-quality materials, its structure conceals great solidity while giving the product a light and functional aesthetic. The central column that supports the table improves the flow of movement around it, creating more dynamic and active spaces.

Confort y tecnología para un trabajo más saludable

Power, diseñada por Javier Cuñado de ITEM Designworks, es un sistema de mesas para oficina que combina diseño y tecnología, y que permite crear puestos operativos versátiles y elevables que favorecen la movilidad en el espacio de trabajo.

Realizada con materiales de alta calidad, su estructura esconde una gran solidez a la vez que confiere al producto de una estética ligera y funcional. La columna central que sustenta la mesa, mejora los flujos de movimiento en torno a ella creando espacios más dinámicos y activos.

Innovation & Ergonomie : quand travail rime avec bien-être !

Conçu par Javier Cuñado d'ITEM Designworks, Power est un programme de bureaux associant design et technologie pour créer des postes de travail polyvalents et réglables favorisant ainsi la mobilité au sein de l'espace de travail.

La structure robuste en aluminium confère une esthétique légère et fonctionnelle au produit. La colonne centrale permet une aisance des mouvements, créant ainsi des espaces plus dynamiques.

Komfort und Technologie für ein gesünderes Arbeiten

Power ist ein von Javier Cuñado von ITEM Designworks entworfenes Tischsystem für Büros, das Design und Technologie miteinander kombiniert und ermöglicht, anpassbare und höhenverstellbare Arbeitsplätze zu schaffen, welche die Beweglichkeit im Büro begünstigen.

Die aus hochwertigen Materialien angefertigten Möbel sind sehr solide und verfügen gleichzeitig über ein leichtes und funktionelles Design. Der Tisch stützt sich auf ein zentrales Bein, was den Bewegungsfluss um ihn herum verbessert und einen dynamischen, aktiven Arbeitsbereich schafft.



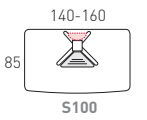
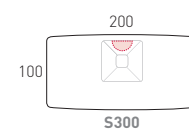


Power - defined by a single central column - is available in two series: Serie 100, with 4 star base and sliding top in individual and double desks, offers the most functional models of the range, while Serie 300, with a square pedestal base and larger surfaces, is suitable for more collaborative and managerial environments.

Power -definida por una sola columna central- está disponible en dos series: La Serie 100, con base de 4 apoyos en cruz y desplazamiento horizontal del tablero en mesas individuales y dobles, ofrece los modelos más operativos del programa, mientras que la serie 300, con base de peana cuadrada y superficies de mayor tamaño, se ajusta a entornos más colaborativos y de alta dirección.

Power – caractérisé par son pied central - est disponible en deux séries: La Série 100, orientée vers les espaces opérationnels, avec une embase «cross» et un plateau coulissant sur les postes individuelles et les benches. La série 300, orientée vers les espaces collaboratifs, avec une embase carrée et des plateaux de grandes dimensions.

Das mit nur einem zentralen Tischbein ausgestattete Tischsystem Power ist in zwei Ausführungen verfügbar: die Serie 100 bietet die funktionsfähigsten Modelle mit einem kreuzförmigen Untergestell und mit verschiebbarer Tischplatte bei den Einzel- und Benchtischen. Die mit einem quadratischem Sockelfuß und größerer Oberfläche ausgestatte Serie 300 eignet sich hingegen eher für Besprechungstische oder Cheftische.



Operative desks, which can be fixed or height adjustable by means of electric motors, are highly robust and have a high-quality finish and can be complemented with melamine cabinets with doors or drawers and die-cast aluminium legs.

Las mesas operativas, de altura fija o regulable en altura mediante un sistema de motorización eléctrica, presentan gran robustez y una gran calidad en los acabados, pudiéndose complementar con armarios de melamina con puertas o cajones y patas de aluminio inyectado.

La collection POWER offre de nombreuses possibilités techniques : hauteur standard ou réglable grâce à un système de motorisation électrique, ainsi que de nombreuses finitions qui s'harmonisent avec des solutions de rangements.

Die funktionellen fixen oder elektrisch höhenverstellbaren Tische verkörpern Robustheit und qualitativ hochwertiges Design. Sie können mit Melamin-Schränken mit Türen oder Schubladen und Beinen aus Aluminiumspritzguss kombiniert werden.





TWIN WORKSTATIONS

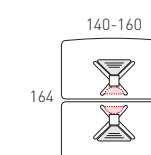


Power allows you to set up twin workstations to facilitate communication. They are provided with cable management in both, tables and auxiliary cabinets, facilitating the use of any type of electronic device.

Power permite configurar puestos de trabajo dobles que favorecen la comunicación y cuentan con accesos para la canalización del cableado, tanto en mesas como en armarios complementarios, favoreciendo el uso de cualquier tipo de dispositivo electrónico.

Power favorise la communication en proposant des solutions de benches avec différentes options d'accès aux connectiques mais également des possibilités d'intégration de boîtiers prises.

Das Tischsystem Power ermöglicht die Einrichtung doppelter Arbeitsplätze, welche die Kommunikation begünstigen. Zudem sind sowohl die Tische, als auch die ergänzenden Schränke mit Kabelführungen ausgestattet, um die Nutzung von elektronischen Geräten zu vereinfachen.





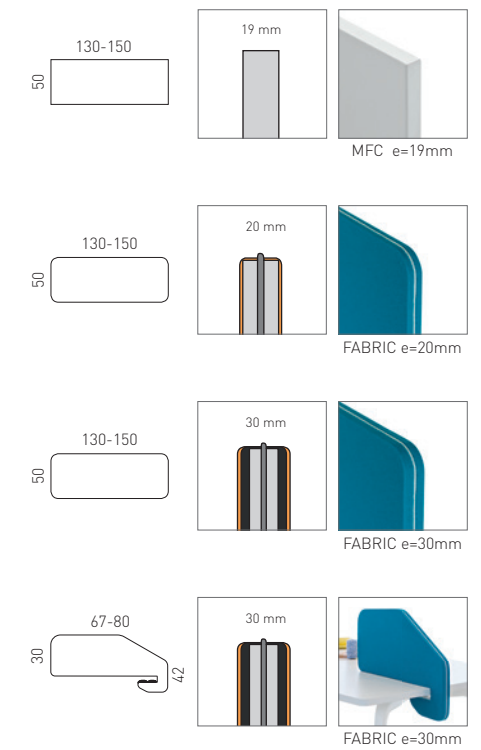
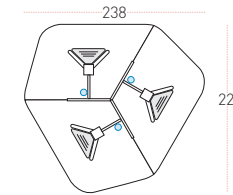
Gen operative system allows the combination of different desks with independent height adjustable systems to create spacious workspaces in dynamic operative environments. Optional acoustic screens are available. The central structure is made of three columns with 4 star bases and integrated non-slip footrests that also improve the stability of the set.

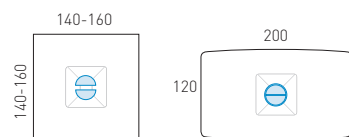
El sistema operativo Gen permite combinar diferentes mesas con sistemas de elevación independientes, para crear espacios de trabajo amplios en entornos operativos dinámicos. Dispone de divisorias fonoabsorbentes opcionales. La estructura central se configura a través de tres columnas con base en aspa y reposapiés integrados que además disponen de un talón antideslizante que le confiere mayor estabilidad al conjunto.

Le système opérationnel GEN permet de dynamiser les espaces de travail en associant des postes tout en laissant à l'utilisateur la possibilité de le régler indépendamment des autres. Il dispose d'écrans de séparation acoustiques en option. La structure centrale, qui assure une stabilité à l'ensemble, repose sur trois colonnes avec une base cross équipées de repose-pieds.

Das Tischsystem Gen ermöglicht es individuell höhenverstellbare Tische miteinander zu kombinieren um so großflächige Arbeitsbereiche in dynamischen Betriebsumgebungen zu schaffen. Die Konfiguration kann optional mit Trennwänden ausgestattet werden. Die zentrale Struktur besteht aus drei Beinen mit einem kreuzförmigen Untergestell und integrierten Fußstützen, welche zusätzlich mit einer rutschfesten Fußstütze ausgestattet sind, die dem System eine erhöhte Stabilität verleiht.

GEN OPERATIVE SYSTEM



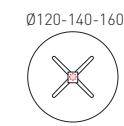


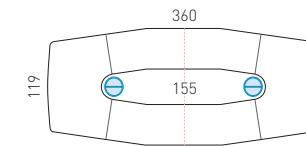
Power system efficiently solves the needs of today's workspaces: individual and multiple workstations, desks with integrated storage, media's room or executive and meeting tables. Available in a wide range of shapes and heights.

El sistema Power resuelve de forma eficiente las necesidades de uso para dar respuesta a los requerimientos que los espacios de trabajo actuales precisan: puestos operativos individuales y múltiples, sistemas de almacenaje con mesas integradas, soporte para videoconferencias o mesas directivas y de reuniones. Disponibles en formas y alturas diferenciadas.

La polyvalence du programme Power répond aux exigences des espaces de travail actuels : des postes individuels, des benches, des tables de réunion, des bureaux de direction ainsi que des tables de visioconférence.

Das Tischsystem Power ist die effiziente Antwort auf die Anforderungen und Nutzungsbedürfnisse moderner Arbeitsumgebungen: Arbeitsbereiche für Einzeltische oder Benches für mehrere Personen, Aufbewahrungssysteme mit integrierten Tischen, Halterungssysteme für Videokonferenzen, Vorstandsausschüsse oder Sitzungen. In verschiedenen Formen, Größen und Höhen verfügbar.





LARGE CONFERENCE TABLES

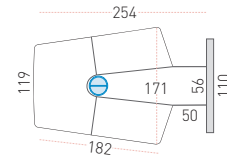
Power stands out due to its large sizes in both managerial and meeting desks. In addition, Power also offers 140x140 cm, 160x160 cm and up to 200x120 cm desks that can be fixed or height adjustable, in a wide range of finishes. Its recessed structure provides a better functionality. The die-cast aluminium central cable access is easily accessible from any angle around the table.

Power destaca en su gran formato, ya que presenta modelos para espacios directivos y de reunión con mesas fijas de grandes dimensiones. Además de estos modelos, las mesas de 140x140cm, 160x160cm y hasta 200x120cm, pueden ser fijas o elevables, y cubren un amplio abanico de acabados. Su estructura retranqueada favorece la operatividad y dispone de una salida de electrificación hecha de inyección de aluminio, de apertura circular y tapa abatible que permite el acceso desde diferentes ángulos de la mesa.

Power se distingue également par ses tables de réunion de grandes dimensions et par la possibilité d'avoir des modèles 140x140cm, 160x160cm et jusqu'à 200x120cm en versions fixes ou réglables en hauteur électriquement. Le pied central assure une légèreté esthétique et favorise les mouvements. Les plateaux équipés de top access en aluminium favorise les accès aux connectivités.

Power besticht durch sein großes Format, es verfügt über großflächige Modelle fixer Tische für Geschäftsleitungen und Besprechungen. Unabhängig von diesen Modellen sind die Tische mit Maßen von 140x140 cm, 160x160 cm und bis zu 200x120 cm fix oder höhenverstellbar, sowie in verschiedenen Ausführungen verfügbar. Seine verstellbare Struktur begünstigt die Funktionsfähigkeit und die Platte ist mit einem runden Kabelausgang aus Aluminiumspritzguss und runder Kabelklappe ausgestattet, die von den verschiedenen Enden des Tisches erreichbar ist





MEDIA TABLES

AVAILABLE IN h74 cm and h100 cm

Media tables integrate naturally new technologies with furniture. Table is made of hardwood materials, with large dimensions and a trapezoidal shape. Its design allows all users to be connected; the present and the online ones. This version of Power incorporates a panel to hold the TV screen with central cable management that facilitates the connection of all devices. The table has an extruded aluminium profile and the surfaces are available with non-fingerprint treatment in: chestnut, lime oak, black and white MFC.

Las mesas de videoconferencia integran de forma orgánica las nuevas tecnologías con el mobiliario. De materiales nobles, grandes dimensiones y forma trapezoidal, su diseño permite conectar a todos sus usuarios, desde los miembros de la reunión a las personas que se encuentran al otro lado de la pantalla. Con perfil de aluminio extruido, y superficies disponibles en acabado castaño, acacia, blanco y negro antihuella, esta versión de Power incorpora el panel que sustenta la televisión frente a la mesa y cuenta con un acceso central de cableado que facilita la conexión de todos los dispositivos.

Les tables de visioconférence permettent d'intégrer l'ensemble des besoins en nouvelles technologies. Avec sa forme trapèze et ses grandes dimensions, le design de Power permet de connecter tous ses utilisateurs, des personnes autour de la table à ceux de l'autre côté de l'écran. Disponibles en plusieurs finitions (châtaigne, acacia, noir et blanc), cette version de Power possède un wall technique qui supporte un écran jusqu'à 55" et un top access central facilitant l'accès aux différentes connectiques.

Die Videokonferenztische integrieren auf organische Art und Weise moderne Technologien in das Mobiliar. Ihr großflächiges Design mit edlen Materialien und Trapezform ermöglicht den Kontakt zwischen allen Nutzern, seien es die Teilnehmer der Besprechung, oder die Personen am anderen Ende des Bildschirms. Das Profil ist aus stangengepresstem Aluminium gefertigt und die Oberflächen werden in den Ausführungen Kastanie, Akazie, Schwarz und Weiß mit Fingerprint Proof-Beschichtung angeboten. Ausserdem verfügt dieses Modell von Power über ein frontales Paneel, an dem man einen Bildschirm befestigen kann sowie einer zentralen Kabeldurchführung, die den Anschluss sämtlicher elektrischer Geräte erleichtert.





ACTIU TECHNOLOGY PARK
 Architecture linked to the local industry.
 A philosophy turned into architecture.
 Architect: José María Tomás Llavador.

DESIGN & ARCHITECTURE
 Space management and design
 Products. Own patents
 Communication

SUSTAINABILITY
 Sustainable production
 Product. Eco-design
 Services, efficient logistics system
 Actiu Technology Park, certified LEED® Platinum

MANUFACTURER
 We are manufacturers
 Domain raw materials and processes
 Technology and Innovation
 Standardized and specific solutions

GLOBAL COVERAGE
 Presence in more than 90 countries
 Global equipment solutions. Corporate, Health,
 Education, Contract, Transport.

CERTIFICATES AND REFERENCES
 ACTIU products fulfill all demands about management, quality and sustainability to provide extra value to the projects using recycled materials to get the recyclable final product.



ACTIU: 50 YEARS DESIGNING PUBLIC SPACES AND WORKSPACES. Actiu is an industrial company working within the installation sector and specialising in the manufacture of furniture. Actiu's flexibility and productive capacity enable the company to carry out comprehensive equipment projects worldwide, providing solutions that favour the wellbeing of people.

ACTIU, 50 AÑOS DISEÑANDO ESPACIOS PÚBLICOS Y DE TRABAJO. Actiu es una empresa con una trayectoria industrial en el sector de la instalación, especializada en la creación de mobiliario, cuya flexibilidad y capacidad productiva permite desarrollar proyectos de equipamiento global a nivel internacional aportando soluciones que ofrezcan el bienestar de las personas.

ACTIU, 50 ANS DE CONCEPTION D'ESPACES PUBLICS ET DE TRAVAIL. Actiu est une entreprise dotée d'un parcours à caractère industriel dans le secteur de l'installation, qui se spécialise dans la création de mobilier, et dont la flexibilité et la capacité de production permettent de développer des projets d'équipement global à un niveau international, tout en apportant des solutions qui puissent offrir du bien-être aux personnes.

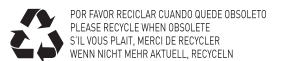
ACTIU, 50 JAHRE DESIGN UND PRODUKTION VON MÖBELN FÜR ÖFFENTLICHE EINRICHTUNGEN UND ARBEITSRÄUME. Unsere ständige Forschung, Weiterentwicklung, Flexibilität und Erfahrung ermöglichen es uns, Projekte im privaten und öffentlichen Bereich der verschiedensten Sektoren auf nationaler und internationaler Ebene durchzuführen. Stillstand ist uns fremd. Uns treibt das Bedürfnis an, näher an den Menschen zu sein und Lösungsmöglichkeiten zu entwickeln, die den Endnutzern Wohlgefühl bieten.

We dream to go beyond our own immediate reality. We design to mature our desires. We walk because only our initiative changes the world and breaks new ground. We move ourselves by being ourselves without the fear of underperforming against our own expectations and goals.

D. Vicente Berbegal Pérez
 President and Founder of the Actiu Group.
European Entrepreneur of the year 2017
 European Business Awards



ACTIU, National Design Award 2017
 ACTIU, Premio Nacional de Diseño 2017



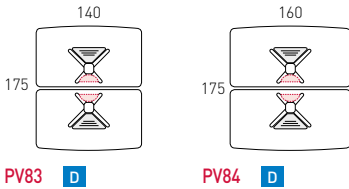
POWER

—By ITEMDesign Works—

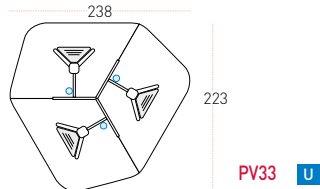


POWER DESK - 100 SERIES

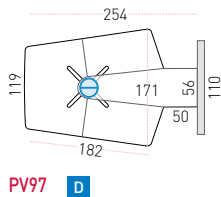
DOUBLE DESK



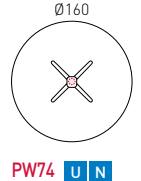
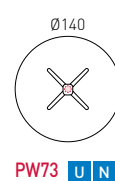
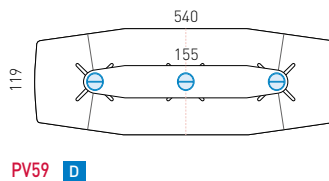
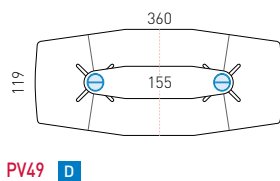
TRIPLE DESK - GEN



VIDEO-CONFERENCE TABLE



MEETING TABLES



Optional Access to wiring (Red box) Included Access to wiring (Blue box)

TECHNICAL CHARACTERISTICS OF THE POWER RANGE - 100 SERIES

■ STRUCTURE



- ① **Structure** realized in melamine board of 19/30 mm of thickness, like support of the work surface.
- ② **Lower container** made of 6 mm-thick steel sheet, with a large capacity for cable accesses.
- ③ **Column:**
 - **Fixed Desks:** 150 x 150 mm extruded aluminium.
 - **Electronic Elevation Desks:** Adjustable steel tube leg composed of one 137 x 137 mm section, plus a 150 x 150 mm extruded aluminium cover.
- ④ **Base:** Base with four 610 x 506 mm cross supports in individual and double desks, 610 x 400 mm in triple desks and 610 x 610 mm in meeting and videoconference tables, made of die-cast aluminium. Levellers made of PP.
- ⑤ **Work Surface,** made of 25 mm melamine with 2 mm thick edges, applied with hot melt adhesive and rounded to R = 2 mm; 13 mm phenolic or 10 mm crystal. Rounded corners. Different finishes.
- ⑥ **Cable accesses,** with a semicircular shape, made of die-cast aluminium. Flip-up cover.
- ⑦ **Silent Block.** System that minimize the noise of lifting of the table.

■ TYPE OF DESKS

The Power Tables 100 series offer 2 desk models, depending on the model:

FIXED DESKS

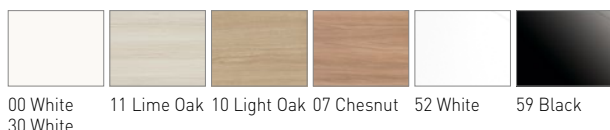


ELECTRONIC ELEVATION DESK



■ FINISHES

SURFACES FINISHES



COLUMN / BASE COMBINATION



■ BASE



Straight and double desk



Triple desk



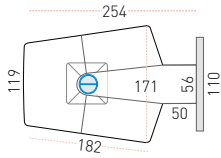
Meeting and video-conference table



POWER DESK - 300 SERIES

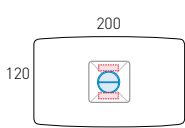


VIDEO-CONFERENCE TABLE

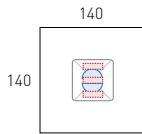


PV91 **D**

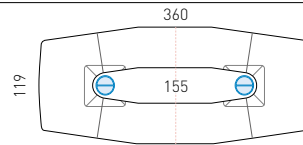
MEETING TABLES



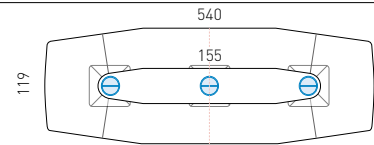
PV17 **D Q R**



PV43 **D Q R QC RC**



PV48 **D**



PV58 **D**

Optional Access to wiring Included Access to wiring

TECHNICAL CHARACTERISTICS OF THE POWER RANGE - 300 SERIES

■ STRUCTURE

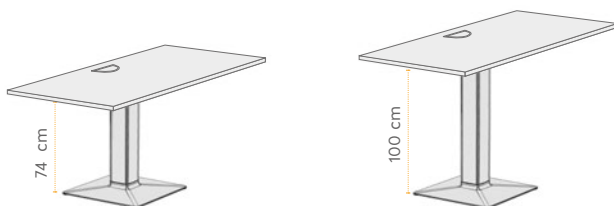


- ① **Structure** realized in melamine board of 25/30 mm of thickness, like support of the work surface.
- ② **Lower container** made of 6 mm-thick steel sheet, with a large capacity for cable accesses.
- ③ **Column:**
 - Fixed Desks: 150 x 150 mm extruded aluminium.
 - Electronic Elevation Desks: Adjustable steel tube leg composed of one 137 x 137 mm section, plus a 150 x 150 mm extruded aluminium cover.
- ④ **Base**: 610 x 610 mm square base, made of die-cast aluminium. Levellers made of PP. It include counterweight for greater stability.
- ⑤ **Work Surface**, made of 25 mm melamine with 2 mm thick edges, applied with hot melt adhesive and rounded to R = 2 mm; 13 mm phenolic or 10 mm crystal. Rounded corners. Different finishes.
- ⑥ **Cable accesses**, with a semicircular shape, made of die-cast aluminium. Flip-up cover.
- ⑦ **Silent Block**. System that minimize the noise of lifting of the table.

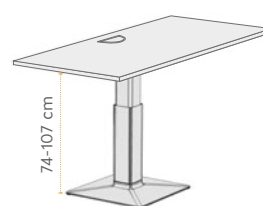
■ TYPE OF DESKS

The Power Tables 300 series offer 2 desk models, depending on the model

FIXED DESK



ELECTRONIC ELEVATION DESK



■ BASE



61 x 61 cm square base, made of die-cast aluminium

■ FINISHES

SURFACES FINISHES



00 White 11 Lime Oak 10 Light Oak 07 Chesnut 52 White 59 Black
30 White

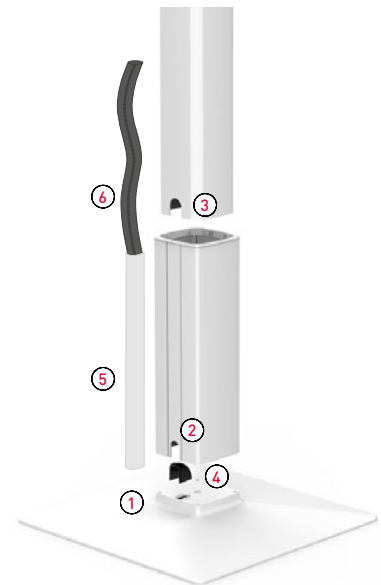
COLUMN / BASE COMBINATION



White/White Black/Black

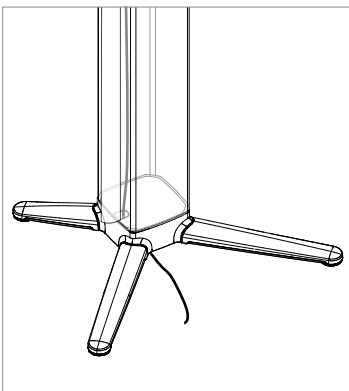
Power incorporates a cabling management system that allows the cabling to be hidden in an efficient and simple way, optimizing its use and avoiding possible accidents caused by bad electrical cabling. In addition, with the help of the rise of metallic wiring and the rise of cloth cables, a visual cleaning of the wiring in the tables is achieved.

- ① **Window** made in the base, to allow the lower passage of the wiring
- ② **Window** made in the external column, which allows the exit of the wiring, for its correct connection with the peripherals deposited in the metallic container.
- ③ **Window** realized in the interior column, that allows the coupling in the polypropylene cable guide placed in the base of the pedestal.
- ④ **Cable guide** made of polypropylene placed at the base of the base of the base.
- ⑤ **Metal riser cables**, with clip-on system in the grooves of the power column, which allows simple wiring guidance, providing visual cleanliness.
- ⑥ **Textile cable riser**, with zipper system, with additional protection against flames and abrasion.



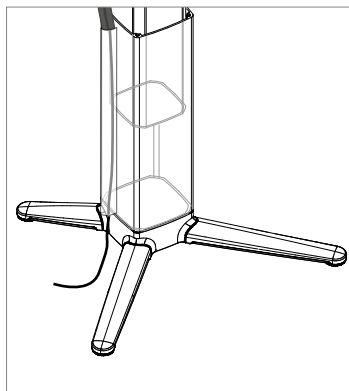
CABLE MANAGEMENT ACCORDING TO POWER MODEL

100 Series - Fixed Height



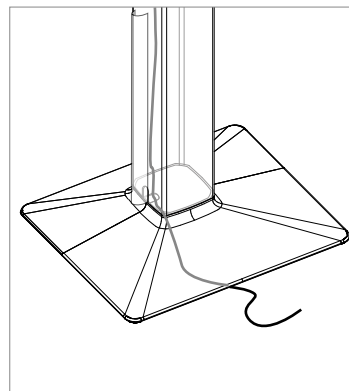
- ① **Window** made in the base, to allow the lower passage of the wiring.
- ⑤ **Metal riser cables**, with clip-on system in the grooves of the power column, which allows simple wiring guidance, providing visual cleanliness.

100 Series - Elevable Height



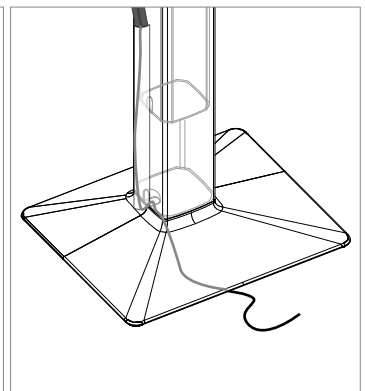
- ⑤ **Metal riser cables**, with clip-on system in the grooves of the power column, which allows simple wiring guidance, providing visual cleanliness.
- ⑥ **Textile cable riser**, with zipper system, with additional protection against flames and abrasion.

300 Series - Fixed Height



- ① **Window** made in the base, to allow the lower passage of the wiring.
- ⑤ **Metal riser cables**, with clip-on system in the grooves of the power column, which allows simple wiring guidance, providing visual cleanliness.

300 Series - Elevable Height



- ① **Window** made in the base, to allow the lower passage of the wiring.
- ② **Window** made in the external column, which allows the exit of the wiring, for its correct connection with the peripherals deposited in the metallic container.
- ③ **Window** realized in the interior column, that allows the coupling in the polypropylene cable guide placed in the base of the pedestal.
- ④ **Cable guide** made of polypropylene placed at the base of the base of the base.
- ⑤ **Metal riser cables**, with clip-on system in the grooves of the power column, which allows simple wiring guidance, providing visual cleanliness.
- ⑥ **Textile cable riser**, with zipper system, with additional protection against flames and abrasion.

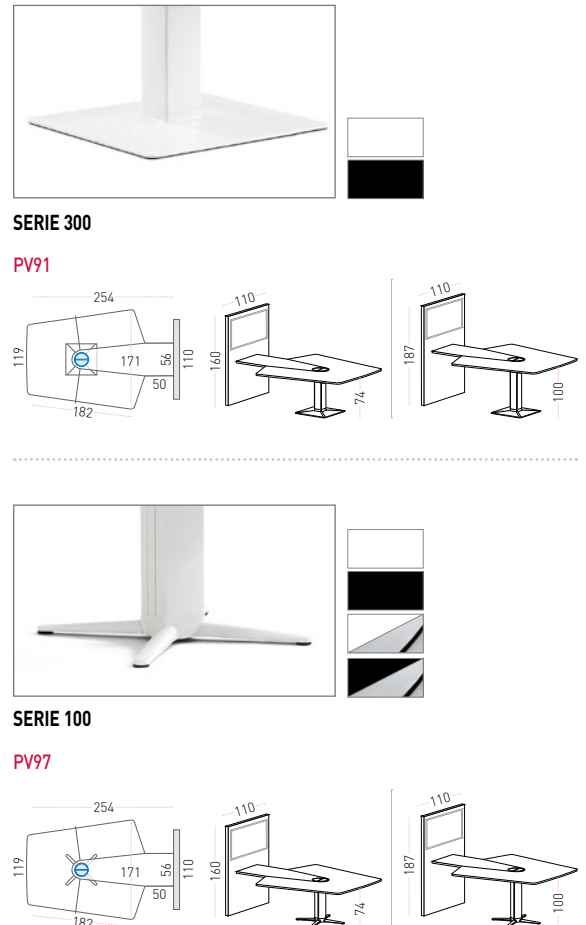
POWER VIDEO-CONFERENCE



FEATURES

- ① **Structure** realized in melamine board of 25/30 mm of thickness, like support of the work surface.
 - ② **Lower container** made of 6 mm-thick steel sheet, with a large capacity for cable accesses.
 - ③ **Column:** 150 x 150 mm extruded aluminium.
 - ④ **Base:**
 - **SERIE 100:** Base with four 610 x 610 mm cross supports, made of die-cast aluminium. Levellers made of PP.
 - **SERIE 300:** 610 x 610 mm square base, made of die-cast aluminium. Levellers made of PP.
 - ⑤ **Work Surface**, made of 25 mm melamine with 2 mm thick edges, applied with hot melt adhesive and rounded to R = 2 mm. Rounded corners. Different finishes.
 - ⑥ **Cable accesses**, with a semicircular shape, made of die-cast aluminium. Flip-up cover.
 - 3 types:
 - **Without Power Frame**
 - **2 units x Power Frame without Dedicated CPU.** It includes: HDMI + 2 Powers
 - **2 units x Power Frame with Dedicated CPU.** It includes: 2 USB- 3.0 + HDMI + Power
 - 2 USB- 3.0 elbow
 - 1 HDMI elbow
 - 4 adhesive support for cables
 - 1 screw kit
 - ⑦ **Steel Cable Tray**, as the same finish than the structure. Includes a module for connection:
 - **EU:** 3 power modules - GX30 + Cable with Power GX21
 - **UK:** 3 power modules - GX30L + Cable with Power GX21L
 - **US:** 3 power modules - GX30D + Cable with Power GX21D
- ① MFC with aluminium frame "TV" panel fixed on table. "TV and wiring not included".
- ② ABS levellers with anti-skid pad for fixed TV Panel.
- ③ Fixing points for monitors as per VESA 200, 300 and 400. Interior fixing points for CPU (As per VESA 75 and 100).

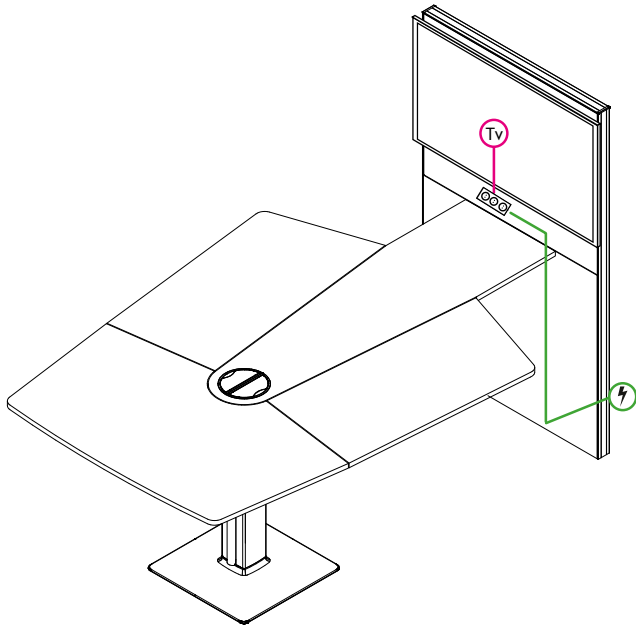
CONFIGURATION EXAMPLES



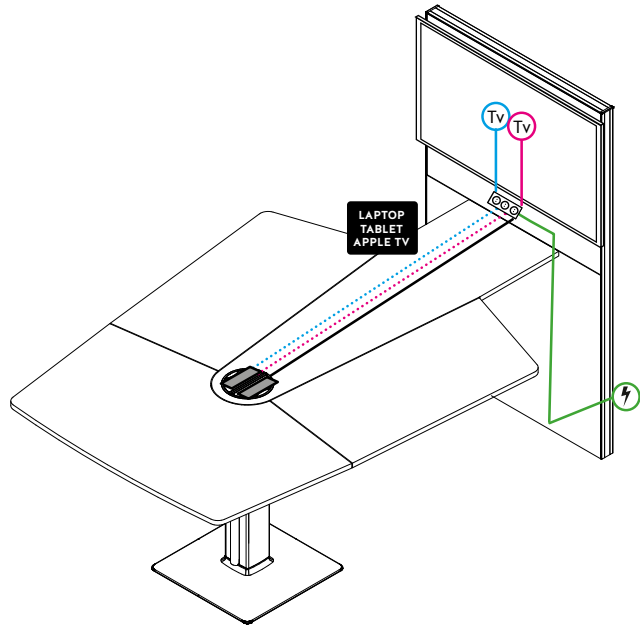
NOTE: Computers and/or Televisions are not included in the price.

POWER VIDEO-CONFERENCE - ELECTRONIC DEVICES

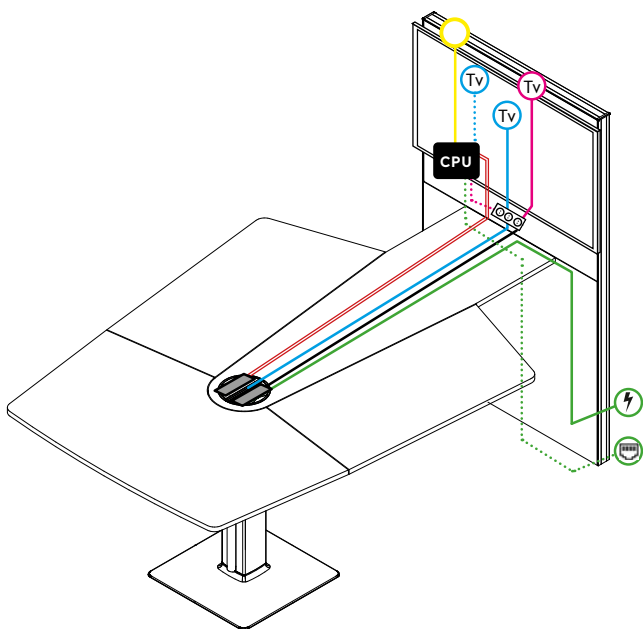
SCREEN WITHOUT POWER FRAME








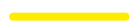





**SCREEN WITH POWER FRAME
NO CPU
(HDMI + SCHUKO)**



**SCREEN WITH POWER FRAME
WITH CPU (not included)
(HDMI + USB + SCHUKO)**



• **CAPTION**

-  HDMI 1 (This cable connects TV to Power frame)
-  HDMI 2 (This cable connects TV to CPU)
-  TV ELECTRICITY (this cable connects TV to electricity)
-  CPU ELECTRICITY (this cable connects CPU to electricity)
-  USB - 2 UDS. (These cables connect CPU with power frame)
-  WEBCAM (This cable connects webcam with CPU)
-  GENERAL ELECTRICITY (This cable connects multiple connector to electricity)
-  CABLE RED (This cable connects CPU to Ethernet point)
-  PF ELECTRICITY (This cable connects power frame to GX30)
-  GX30 (Located where power frame is connected, tv and the CPU electricity, in the panel)
-  POWER FRAME: USB (2ud) + HDMI (1ud) + Shuko (1ud). (Devices are connected outwardly. HDMI of the tv and 2 USB are connected to CPU inwardly).

■ **CABLE ACCESS MANAGEMENT**



Semicircular Cable Access
Straight desk
Direction desk



Double Semicircular Cable Access
Meeting Desk
Video-Conference Desk



Cable Access "U"
Triples Desk - Gen
Storage units Power



Cable Access "N"
Triples Desk - Gen

■ **FOOTRESTS**



ABS footrests
Footrests in a black finish
(Only Serie 100)

■ **MODESTY PANELS**

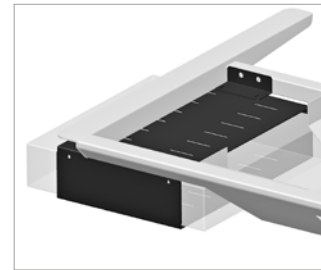


MFC or Steel

■ **CPU SUPPORT / RISE CABLES**



Metal riser cables
Extruded aluminum.
Anclada a la columna de la mesa



CPU SUPPORT
(Only straight desk and double desk
Serie 100)

■ **SCREENS FOR TABLES**

POWER offers a variety of screen options. Fully upholstered, with aluminium profiles or guides for attaching 3rd level elements, upholstered, sound absorbing or made of glass. Power also has moveable screens that incorporate a stable support system without being attached.



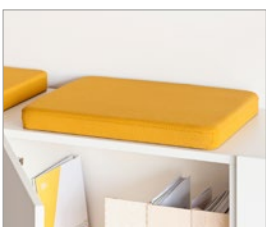
Attached Screens for double
and triple desks – 100 series



Attached and Moveable Desk Top Screens placed on the surface of the desk top (for 140 x 140 and 160 x 160 cm desks with a single desk top – 300 series).



■ **ACCESSORIES FOR STORAGE UNITS**



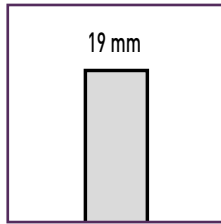
Pads



■ **Desks mounted screens**

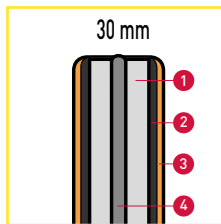
Desk-Mounted screens, different sizes available, fixing kits and finishes. Easy to be adapted to any surface. They provide visual contact but at the same time privacy. Twin desks with electrification system have their own desk-mounted screens

■ **DESK MOUNTED SCREENS OFFER**



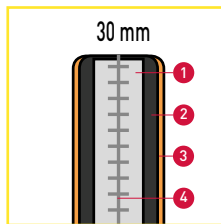
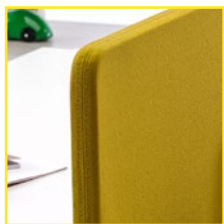
MFC SCREEN - e=19mm

19 mm thick Chipboard



UPHOLSTERED SCREEN WITH FLEXIBLE PROFILE - e=30mm

- ① 19 mm thick Chipboard
- ② Foam thickness e= 5 mm and 60 Kg/m³ density (etotal= 30 mm)
- ③ Different fabrics available glued using water glue.
- Optional accoustic or fire resistant fabrics for projects.
- ④ 8mm thick flexible Profile



UPHOLSTERED SCREEN. SEWAN AND SEATHED - e=30mm

- ① 19 mm thick Chipboard
- ② Foam thickness e= 5 mm and 60 Kg/m³ density (etotal= 30 mm)
- ③ Different fabrics available glued using water glue.
- Optional accoustic or fire resistant fabrics for projects.
- ④ Sewn and sheathed.



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.

58,67%
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.

97,90%
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



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



California 93120
Compliant Formaldehyde Phase 2



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

■ **STANDARDS**

POWER 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 15372:17.** Office Furniture. Strength, durability and safety. Requirements for domestic use desks. Office Furniture. Desks.