MOBILITY PRO

— By Actiu —

Mobility Pro by ACTIU

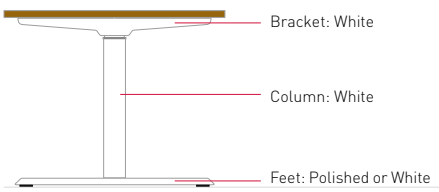
MOBILITY PRO is a program that sets new standards in the world office installation. The program consists of a combination of different height adjustment solutions for single and twin desks, offering a wide range of tops that allows you to create any desired layout , to suit the needs of each user.

MOBILITY PRO offers four different desking models allowing great possibilities to the program. Desks with mechanical, crank or electronic height adjustment and also a fixed desk. Users can therefore adjust the desk to their needs. Sitting and sit/stand position. Avalible in both single and twin desks.

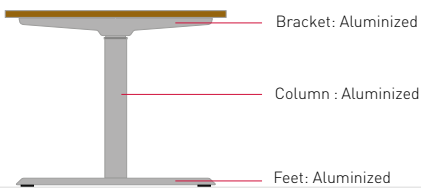
COMBINATION OF FEET, COLUMNS AND BRACKETS

Below is a graphic example of the colour combinations of brackets, columns and legs, for single fixed, hand craft lift and mechanical adjustable desks.

White frame finish:

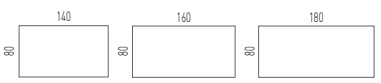


Aluminized frame finish:



MOBILITY PRO - FIXED DESKS - 74 cm Height

Straight desks - 80 cm



MP113 MP114 MP115

Auxiliary table

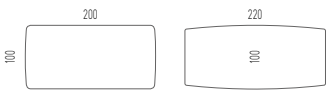
MP161

Auxiliary sides

MP151

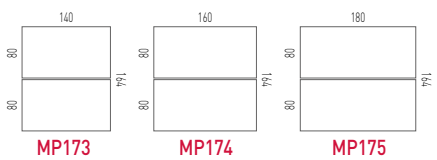
(only for 160cm and 180cm desks)

Management and meeting desks



MP116 MP147

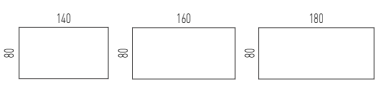
Twin desks - 164 cm



MP173 MP174 MP175

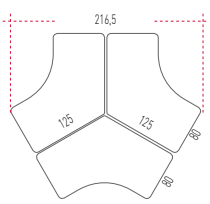
MOBILITY PRO - DESKS WITH MECHANICAL ELEVATION - 65 to 86 cm height

Straight desks - 80 cm



MP213 MP214 MP215

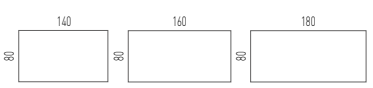
120º triple deks - 216,5 cm



MB283

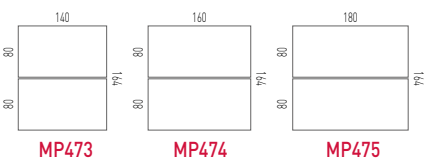
MOBILITY PRO - DESKS WITH HAND CRANK LIFT ELEVATION - 65 to 95 cm height

Straight desks - 80 cm



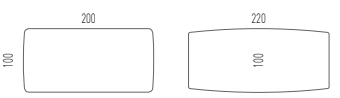
MP413 MP414 MP415

Twin desks - 164 cm



MP473 MP474 MP475

Management and meeting desks

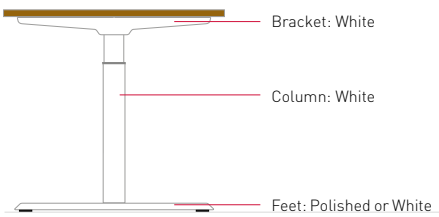


MP416 MP447

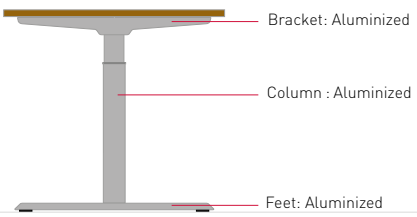
COMBINATION OF FEET, COLUMNS AND BRACKETS

Below is a graphical example of the colour combinations of brackets, columns and legs, for single electronic elevation desks.

White frame finish:

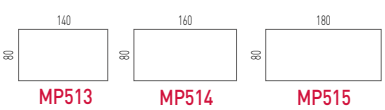


Aluminized frame finish:

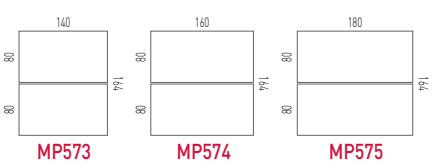


MOBILITY PRO - DESKS WITH ELECTRONIC ELEVATION - 2 STAGES - 1 MOTOR - 72 to 117 cm height

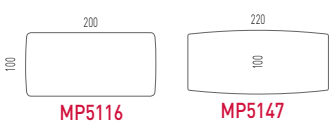
Straight desks - 80 cm



Twin desks - 164 cm

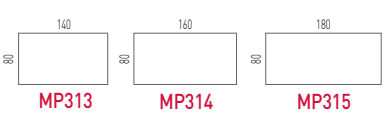


Management and meeting desks

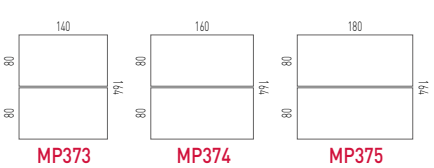


MOBILITY PRO - DESKS WITH ELECTRONIC ELEVATION + SENSE- 3 STAGES - 2 MOTOR - 65 to 130 cm height

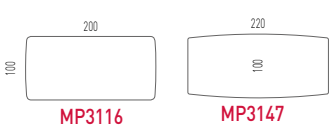
Straight desks - 80 cm



Twin desks - 164 cm



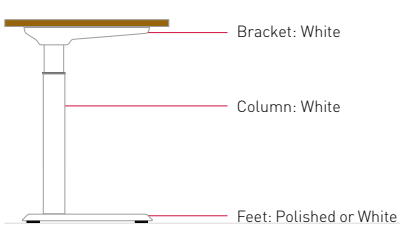
Management and meeting desks



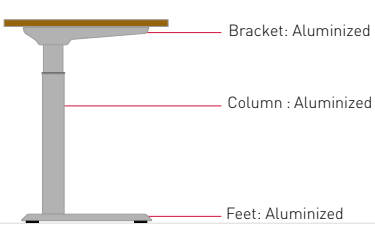
COMBINATION OF FEET, COLUMNS AND BRACKETS

Below is a graphical example of the colour combinations of brackets, columns and legs, for single fixed and mechanical adjustable desks.

White frame finish:

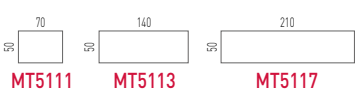


Aluminized frame finish:



MOBILITY PRO TRAINING- FIXED DESKS - 74 cm Height

Straight desks - 50 cm



MOBILITY PRO SCHEME

TYPE	RANGE	STAGES
Fixed	h= 74 cm	1 Stage
Mechanical elevation	h= 64 / 86 cm (every 20 mm)	2 Stages
Manual handle elevation	h= 64 / 95 cm (6mm per turn)	2 Stages
Electronic elevation + ***SENSE***	h= 65 / 130 cm (EN 527-1:2011)	3 Stages 2 Motors
Electronic elevation	h= 72 / 117 cm	2 Stages 1 Motor
Training	h= 74 cm	1 Stage

LEGS

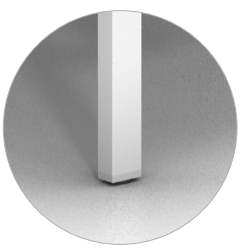
Cantilever 720 x 60 mm

Single Desks
Meeting
Direccional

Cantilever 480 x 60 mm

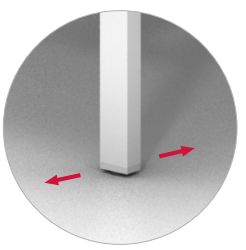
Trainning

Leg with small castor (for sliding)



Twin Desks

Leg with tread



Returns (only) 96x60 cm

Leg anchored to the floor 280 x 80 mm

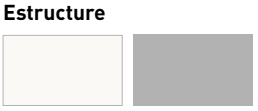
Training (optional for projects)

FINISHES

Melamine

00 White | 11 LIME OAK | **18 Maple** | **07 Chesnut** | **14 Dark Oak**

Estructure

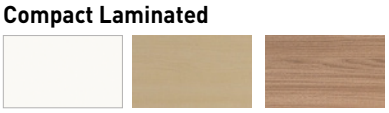


White | **Silver**

HPL

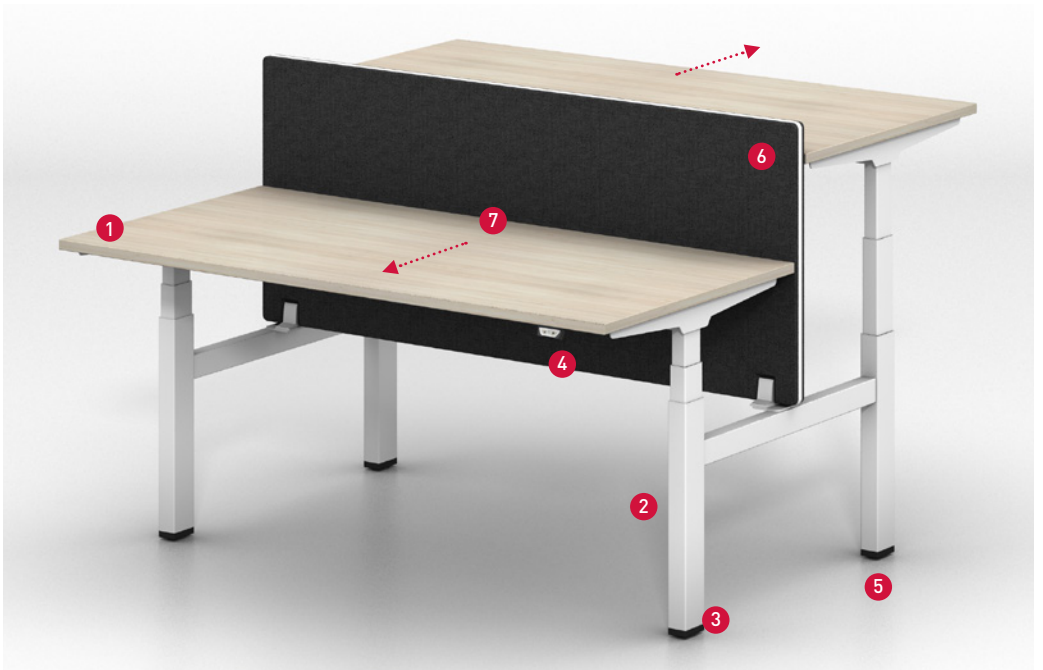
20 White | **28 Maple** | **27 Chesnut**

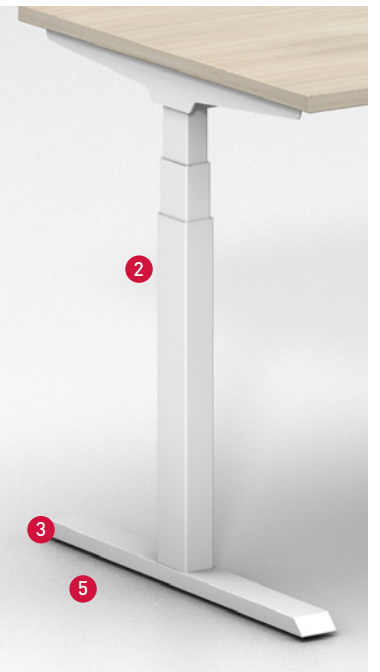
Compact Laminated



30 White | **35 Maple** | **36 Chesnut**

SINGLE / TWIN DESK + *SENSE*



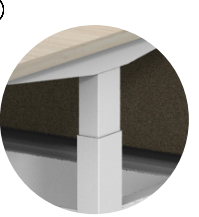


DESCRIPTION

1. Desktop available in melamine, HPL or compact.
2. Metal structure of steel tube 80x50 mm, 74x44 mm, 67x37 mm and t=2 mm. Available in white and silver finishes. ABS trim profile in white finish, fixed to the exterior column.
3. **Single**. Aluminium injected leg. Dimensions 720x60 mm. Available in white and silver.

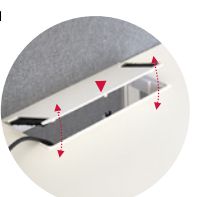
   Twin. Steel tube leg. Available in white and silver.
4. Electronic elevation. 65 - 130 cm. Fulfil EN 527-1:2011. Incorporates ***SENSE*** system.
5. Levelers made of injected PP in black. Anti Slip pad.
6. Desktop screens and accessories:
   · Vertical desktop screens, in: melamine, glass, fabric or SPLIT
   · CPU´s, desktop screens and modesty panels.
7. Electrification:
   · Electrification tray made of steel 1.5 mm thick. Finished in white and silver
   · Easy access to electrification tray using a sliding desktop
   · Access to wiring "T", via PUSH LATCH system.

4



3 STAGES
Electronic elev.
2 Motors
H 65- 130 cm.

7



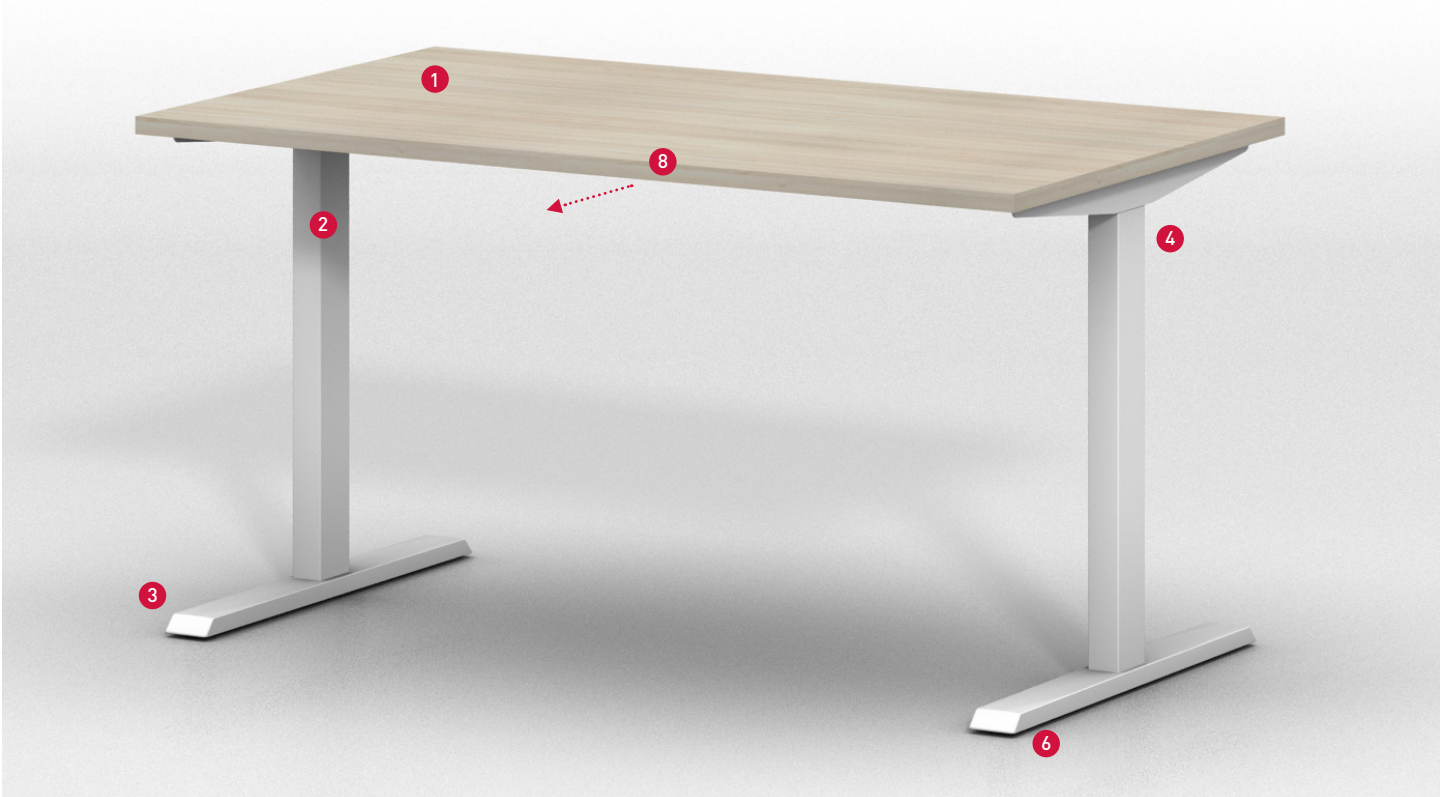
Flip-up cable access "T"
Push Latch system

SENSE

NEW SECURITY SYSTEM

New anti-collision Security System it is included in Mobility PRO desks (3 stages & 2 motors). It is based in **physic sensors** placed in the leg. This system allows to have a **sensitive response** to any collision both when the desk is going up and going down. The system will immediately stop.

INDIVIDUAL / MEETING / DIRECTIONAL



DESCRIPTION

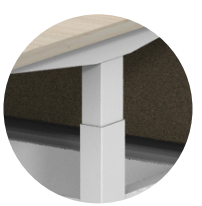
1. Desktop available in melamine, HPL or compact.
2. Metal structure of steel tube 73,5x43,5 x 2 mm for the desks with fixed height and 80x50x2 mm (exterior) and 73,5x43,5 x 2 mm (interior) for adjustable desks. Available in white and silver finishes. ABS trim profile in white finish, fixed to the exterior column (only 2 stages).
3. Aluminium injected leg fixed. Dimensions 720x60 mm. Available in white and silver.
4. Available in fixed height, mechanical elevation, electronic and manual handle elevation.
5. Available wing for fixed height desks. Dimension 96x60 cm. The leg incorporates an inner bearing.
6. Levelers made of injected PP in black. Anti Slip pad.
7. Desktop screens and accessories:
   · Vertical desktop screens, in: melamine, glass, fabric or SPLIT
   · CPU´s, desktop screens and modesty panels.
8. Electrification:
   · Electrification tray made of steel 1.5 mm thick. Finished in white and silver
   · Easy access to electrification tray using a sliding desktop
   · Access to wiring "T", via PUSH LATCH system.

5

Available wing for fixed height desks. Dimension 96x60 cm. The leg incorporates an inner bearing.

4

1 STAGE
Fixed. H74 cm

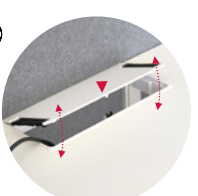


2 STAGE
Mechanical elev.
H 65-86 cm.

Manual handle elev.
H 65-95 cm.

Electronic elev.
1 Motor
H 72-117 cm.

8



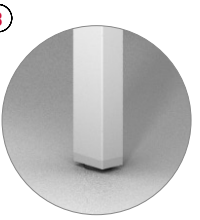
Flip-up cable access "T"
Push Latch system

TWINS

DESCRIPTION

1. Desktop available in melamine, HPL or compact.
2. Metal structure of steel tube 73,5x43,5x2 mm for the desks with fixed height and 80x50x2 mm (exterior) and 73,5x43,5x2 mm (interior) for adjustable desks. Available in white and silver finishes. ABS trim profile in white finish, fixed to the exterior column.
3. Leg with leveler. Aluminium injected leg fixed with optimal dimensions 480x60 mm.
4. Available in mechanical elevation, elevation with manual handles and electronic elevation.
5. Levelers made of injected PP in black. Anti Slip pad.
6. Desktop screens and accessories:
   · Vertical desktop screens, in: melamine, glass, fabric or SPLIT
   · CPU´s, desktop screens and modesty panels.
7. Electrification:
   · Electrification tray made of steel sheet 1.5 mm thick. Finished in white and silver
   · Easy access to electrification tray using a sliding desktop
   · Access to wiring "T", via PUSH LATCH system.

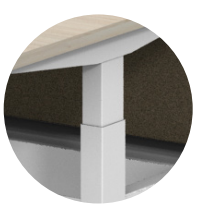
3



Leg

4

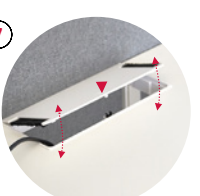
1 STAGE
Fixed. H74 cm



2 STAGE
Manual handle elev.
H 65-95 cm.

Electronic elev.
1 motor
H 72-117 cm.

7



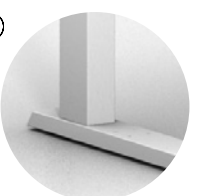
Flip-up cable access "T"
Push Latch system

TRAINING

DESCRIPTION

1. Desktop available in melamine, HPL or compact.
2. Metal structure of steel tube 73,5x43,5x2 mm for the desks with fixed height and 80x50x2 mm (exterior) and 73,5x43,5x2 mm (interior) for adjustable desks. Available in white and silver finishes. ABS trim profile in a white finish, fixed to the exterior column (only 2 stages).
3. Cantilever injected with aluminum dimension 480x60 mm or cantilever with system anchored to the floor made with steel 8 mm thickness and dimensions 280x80 mm (optional for projects).
4. Available in fixed heights.
5. Levelers made of injected PP in black. Anti Slip pad.
6. Desktop screens and accessories:
   · Tray for documents.
   · Vertical desktop screens, in: melamine, glass, fabric or SPLIT.
   · CPU´s, desktop screens and modesty panels.
7. Electrification:
   · Electrification tray made of steel 1.5 mm thick. Finished in white and silver
   · Access to wiring via PUSH LATCH system.
8. Enables the progression of desks with shared feet.

3



Short cantiliver

Floor fixing

4

1 STAGE
Fixed. h 74 cm

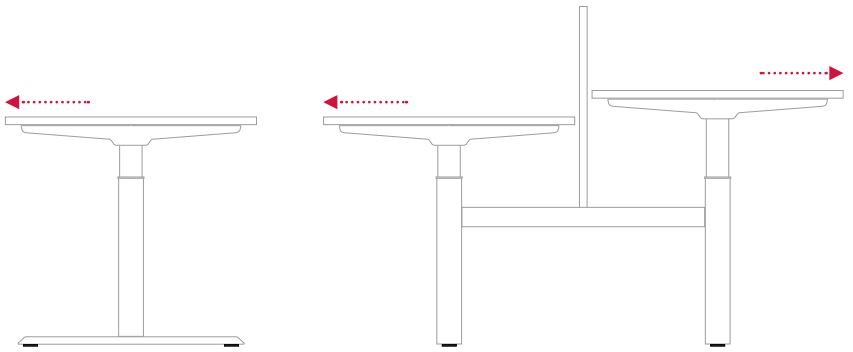
2 STAGE
Mechanical elev.
h 65-85 cm.

6

Tray for documents

SLIDING DESK TOP

Sliding desk top. Total accessibility to the electrification tray. It enables the sliding of desktops for **twin and single desks** towards the user, allowing easy access to the electrification tray. There is an option for a bigger twin cable tray with metal cover to be used as a cable houser and drive cables through multiple cable trays.

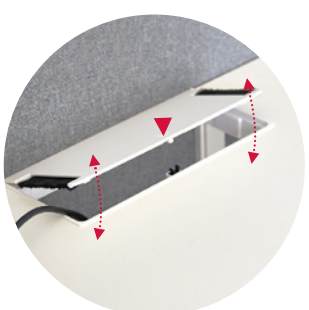


ACCESSORIES

Electrification trays for individual and twin desks

Trays for documents. Sheet metal 2mm. Only available in Mobility Pro TRAINING

Steel or melamine modesty panels



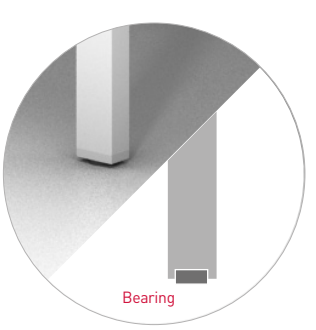
Flip up cable access "T" "PUSH LATCH"

SPLIT desktop divider

Upholstered and accoustic desktop screens 20/40 mm.With soundproofing properties

UP & DOWN control included in ALL desks with electronic elevation.

Manual Handle of elevation 33 mm / rev



Return leg with inner castor for casy slide

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.

56,17%
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.

97,41%
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).

FSC www.fsc.org FSC® C106678
The mark of responsable forestry

PEFC PEFC/04-31-0782
PEFC Certificate

AENOR Ecodiseño ED-0011/2010
EN ISO 14006:2011
ECODESIGN Certificate

AENOR ER Empresa Registrada ER-0597/2001 CERTIFIED IQNet QUALITY SYSTEM
UNE-EN ISO 9001:2008
ISO 9001 Certificate

AENOR Gestión Ambiental GA-2003/0202 CERTIFIED IQNet MANAGEMENT SYSTEM
UNE-EN ISO 14001:2004
ISO 14001 Certificate

ACTIU PRODUCE Y UTILIZA TABLEROS CLASE E1 STANDARD - NORMA EUROPEA
E1 EN 13986
E1 Certificate by EN 13986

U.S. GREEN BUILDING COUNCIL LEED GOLD USGBC

PARQUE TECNOLÓGICO ACTIU
proyecto certificado LEED® GOLD por el U.S. Green Building Council en 2011
Líder en eficiencia y diseño sostenible
Leadership in Energy & Environmental Design