

# BLOCK

— by Alegre Design —



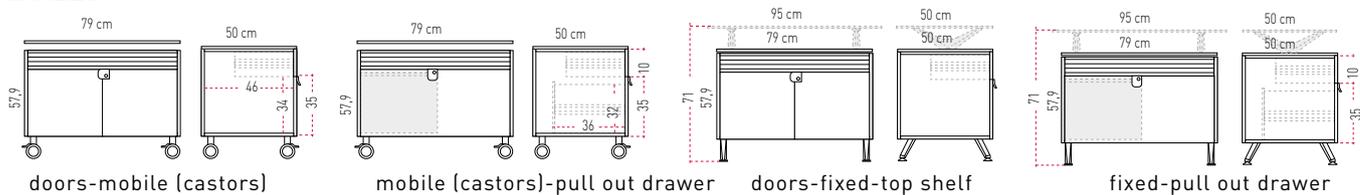
# BLOCK 10



## DESCRIPTION

- ① ①b 10 mm thickness top panel available in MFC; Optional security glass top 5+5
- ② 16 mm thickness back panel available in MFC.
- ③ Top shelf available in 5+5 mm security laminated glass, compact laminate and MFC, supported on moulded aluminium arms.
- ④ Automatic opening aluminium drawer
- ⑤ Aluminium corner trims
- ⑥ Moulded aluminium feet with levellers and anti-skid pad
- ⑦ Moulded aluminium handle with lock for both drawer and bottom section
- ⑧ 16 mm MFC doors
- ⑨ Pull out filing drawer includes a section for hanging files and extra space
- ⑩ 65 mm anti-skid quality castors, lockable front ones in models

## SIZES



## BLOCKS FINISHES (see finishes card)

### MFC (19 mm)

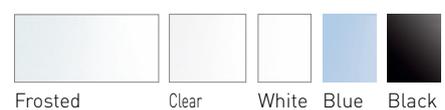


### C.Laminate (13 mm)



## TOP SHELF AND TOP SHELVES FINISHES

### Glass



Wengue(19 / 39) finishes will be discontinued in Block program at the end of this year.



**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.

**74,15%**  
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.

**96,00%**  
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).

 <p>The mark of responsible forestry</p>	 <p>PEFC Certificate</p>	 <p>EN ISO 14006:2011 ECODESIGN Certificate</p>	 <p>UNE-EN ISO 9001:2008 ISO 9001 Certificate</p>	 <p>UNE-EN ISO 14001:2004 ISO 14001 Certificate</p>	 <p>E1 Certificate by EN 13986</p>	 <p>PARQUE TECNOLÓGICO ACTIU proyecto certificado LEED® GOLD por el U.S. Green Building Council en 2011 Leadership in Energy &amp; Environmental Design</p>
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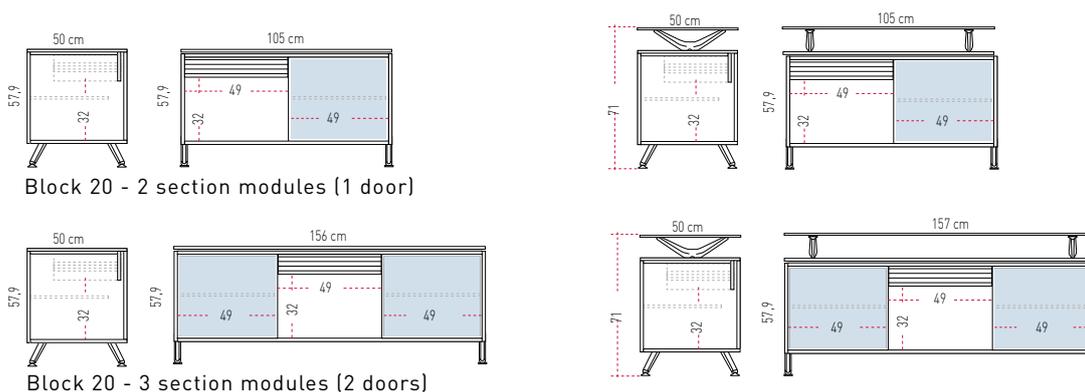
# BLOCK 20



## ■ DESCRIPTION

- ① 10 mm thickness MFC top panel.
- ② 16 mm thickness MFC back panel.
- ③ Top shelf available in 5+5 mm security laminated glass, compact laminate and MFC, supported on moulded aluminium arms
- ④ Aluminium **drawer**
- ⑤ Aluminium corner **trims**
- ⑥ Moulded aluminium **feet** with levellers and anti-skid pad
- ⑦ Fixed inner **shelves** 19 mm
- ⑧ Sliding **doors** available in MFC or 4+4 mm glass with aluminium frame

## ■ SIZES



## ■ BLOCKS FINISHES (see finishes card)

### MFC (19 mm)

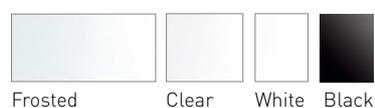


### C.Laminate (13 mm)



## ■ TOP SHELF FINISH

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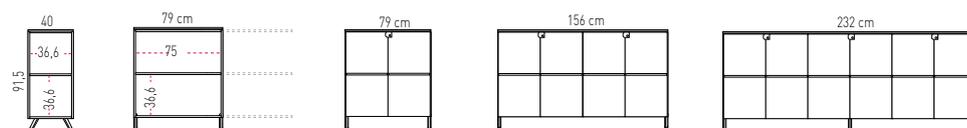
# BLOCK 30-40



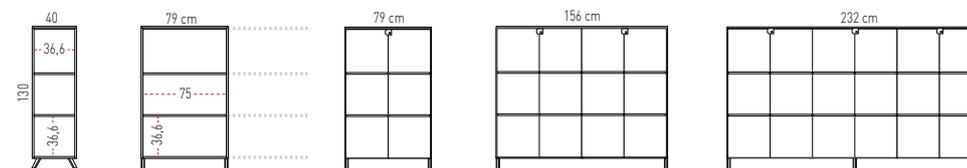
## DESCRIPTION

- ① 10 mm thickness top MFC
- ② 16 mm thickness back panel MFC
- ③ Aluminium corner **trims**
- ④ Moulded aluminium **handle** with lock for both drawer and bottom section
- ⑤ 16 mm MFC or 5 mm thick glass with aluminium frame hinged **doors**. **Hinges** with 3D adjustment and automatic assembly system
- ⑥ **Fixed inner MFC shelf** 25mm thickness
- ⑦ Moulded aluminium **feet** with levellers and anti-skid pad
- ⑧ Recessed central **foot**
- ⑨ **Support aluminium profile** for 156 and 232cm width models

## SIZES



Block 30



Block 40

## BLOCKS FINISHES (see finishes card)

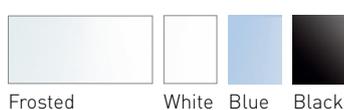
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## TOP SHELF AND TOP SHELVES FINISHES

### Glass





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The mark of responsible forestry



PEFC Certificate



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ECODESIGN Certificate



UNE-EN ISO 9001:2008  
ISO 9001 Certificate



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