



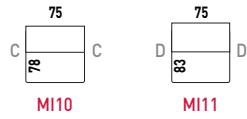
**INFORMA**

— By Actiu —

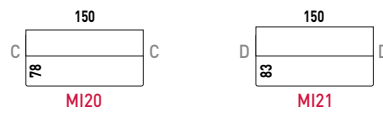


**PROGRAM INFORMA**

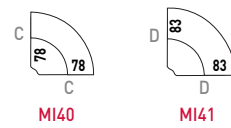
**RECTANGULAR MODULES 75cm.:**



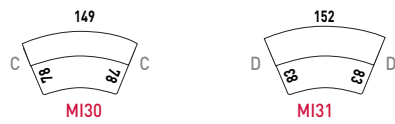
**RECTANGULAR MODULES 150cm.:**



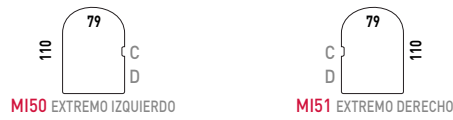
**CURVED MODULES 90°.:**



**MÓDULOS CURVOS DE 45°:**



**MÓDULOS BAJOS DE ATENCIÓN - MINUSVÁLIDOS DE 79 cm Y DE 154 cm.:**



• Todos los módulos **INFORMA** incluyen los siguientes soportes de repisa, pies y perfiles:

**INCLUIDO EN MÓDULOS ALTOS DE 107 cm.**

Incluye:

- 3 - 1 soporte repisa.
- 2 - 1 pie de apoyo.

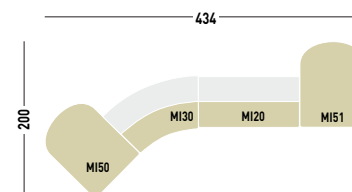
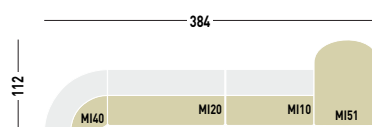
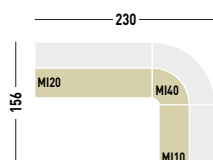
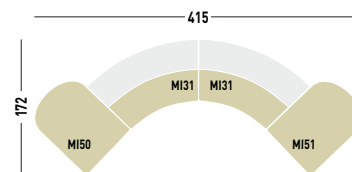
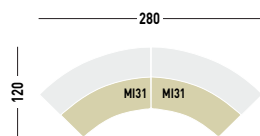
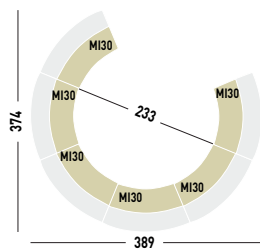
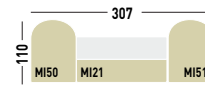
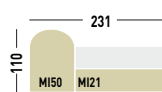
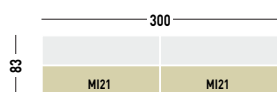
**INCLUIDO EN MÓDULOS BAJOS DE ATENCIÓN PARA MINUSVÁLIDOS**

Incluye:

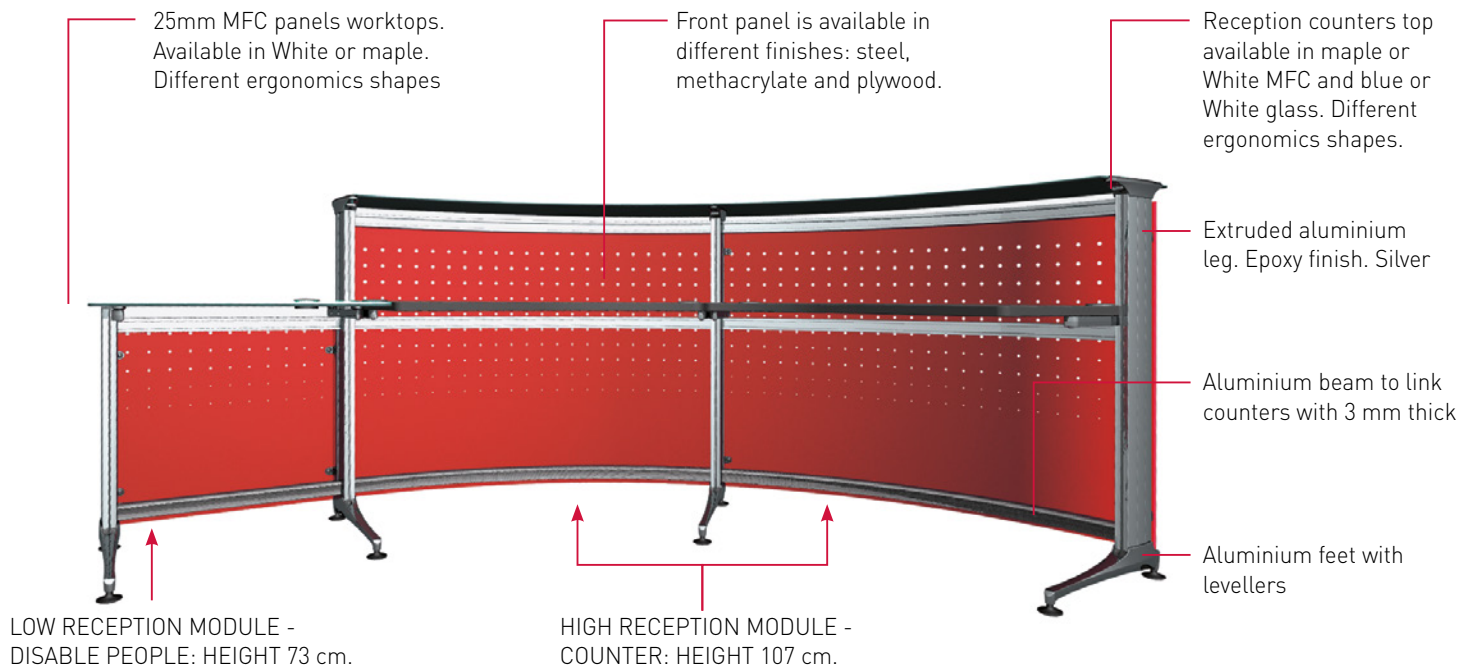
- 1 - 1 Perfil de finalización
- 2 - 1 pie de apoyo.

**EXAMPLES OF CONFIGURATIONS - PROGRAM INFORMA**

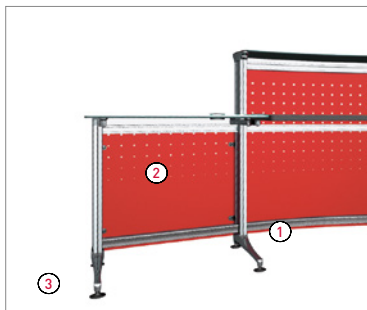
**INFORMA - RECEPTION COUNTERS**



# Reception Counters

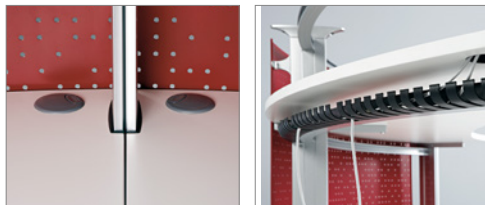


## ■ FRAME



- ① **Bottom, middle and top beam:** extruded aluminium 1,5mm, 40x60 mm profile. Epoxy finish. Moulded aluminium arms to fix shelves and worktops.
- ② **Legs:** Extruded aluminium legs. Epoxy finish silver (2 mm thickness). Two heights: 107 cm for high reception modules and 73cm for attending area modules for disable people.
- ③ **Feet:** Moulded aluminium feet. Epoxy finish. Silver. Each foot includes two levellers with anti-skid pad of Polyethylene (PE).

## ■ INFORMAACCESSORIES



**Cable management:**  
Informa includes ABS silver cable channels fixed to the beams to get comfortable and correct cable management. Dark grey finished.



**Foot rest:**  
Foot rest included with the lower beams to provide extra comfort and protection for the metal beam.



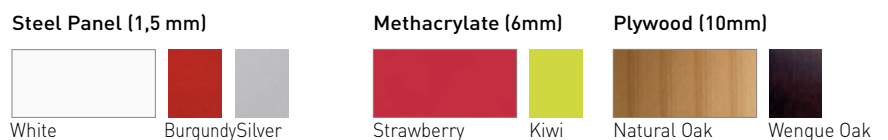
**End Panels: (optional)**  
Informa includes end panels to avoid seeing what there is inside the counter, legs, cables...

## ■ SURFACES FINISHES



(see finishes card)

## ■ FRONT FINISHES



(see finishes card)



**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.

**62,37%**  
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.

**98,12%**  
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