

ofifran

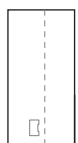
TECHNICAL CATALOGUE GALLERY 2020

## TABLETOP CONFIGURATION

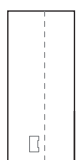
## DIRECTIONAL



1000 x 750 (h)



2040 x 1000

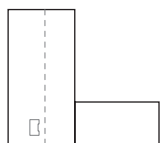


2240 x 1000

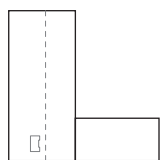
## EXECUTIVE



2220 x 750 (h)



2020 x 2220

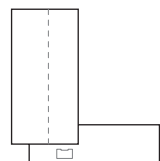


2220 x 2220

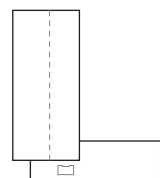
## PRESIDENTIAL



2220 x 750 (h)



2320 x 2220



2520 x 2220

## MEETING



1200 x 750 (h)



2400 x 1200



3000 x 1200

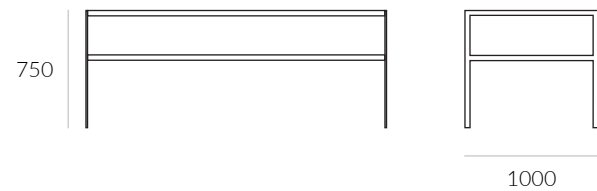
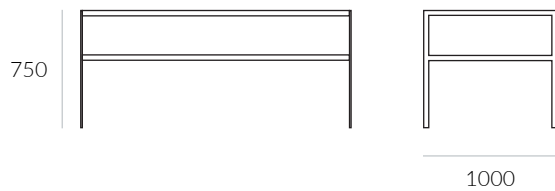
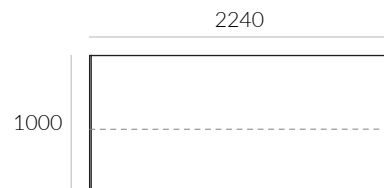
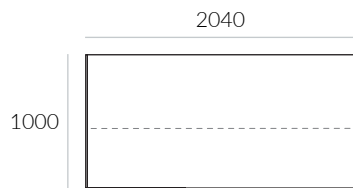


## TECHNICAL DETAILS

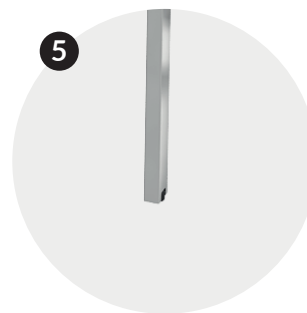


- 2 The tabletop is made of 40 mm thick 630 kg/m<sup>3</sup> MDF fiberboard and natural American walnut veneer.
  - 2 With optional natural grain leather insert and 2 mm American walnut edge.
  - 3 Cable access included with a hinged wooden cable flip top same finish as the table.
  - 4 The table structure is made of 40 x 20 mm rectangular section steel tube and thickness of 2 mm with metal assembly.
  - 5 Legs are provided with non-slip levelers for adjusting height  $\pm$  10 mm.
  - 6 The table has a cable tray made of 20 mm thick MDF board and natural veneer with 0.5 mm American walnut wood edge.
  - 7 Modesty panel is made of 20 mm thick chipboard veneer natural American walnut 0.5 mm thick.
  - 8 The body of the cabinets is made of 20 mm thick chipboard in natural American walnut veneer and 0.5 mm wood edge.
  - 9 The doors are made of 20 mm thick MDF board in natural veneer American walnut 2 mm thick.
  - 10 The cabinet frame is made with 40 x 20 mm rectangular section steel tube and thickness of 2 mm with metal assembly. Legs are provided with non-slip levelers for adjusting height  $\pm$  10 mm.
  - 11 The wall shelves and the bookcase top that covers the wardrobe are made with MDF board from 40 mm thick in natural 2 mm thick American walnut veneer. Wall shelves should not load more than 20 Kg.
- Matte finish - open grain:  
The furniture is made with 80 grs/m<sup>2</sup> stain in 3 finishes: Natural walnut, espresso, Italian walnut 150 grs/m<sup>2</sup> acrylic base with hardener and matte acrylic hardened open grain finish.
  - Semi-gloss finish - closed grain:  
The furniture is made with 80 grs/m<sup>2</sup> stain in 3 finishes: Natural walnut, espresso, Italian walnut on two-pass unalterable layer, polyacrylic primer two layers of 150 grs/m<sup>2</sup> with hardener and finished with semi-gloss polyurethane lacquer hardened closed grain.
  - Matte lacquered finishes:  
The furniture is made with a layer of 150 grs/m<sup>2</sup> white polyurethane, one layer of transparent polyacrylic and lastly a hardened color is applied to the thirteen catalog finishes.

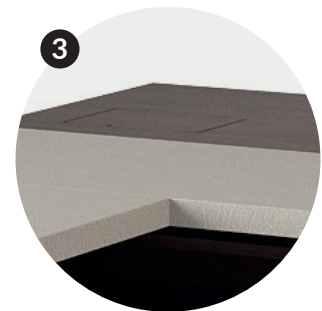
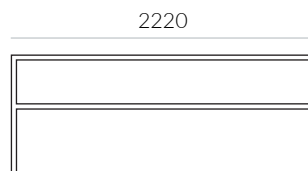
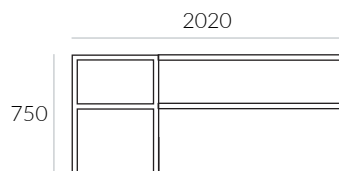
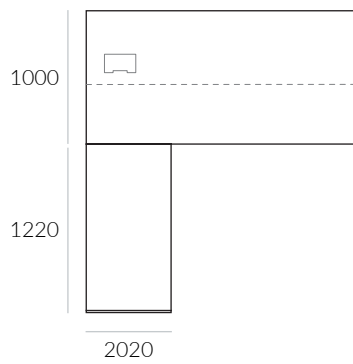
## TECHNICAL DETAILS - DIRECTIONAL TABLES



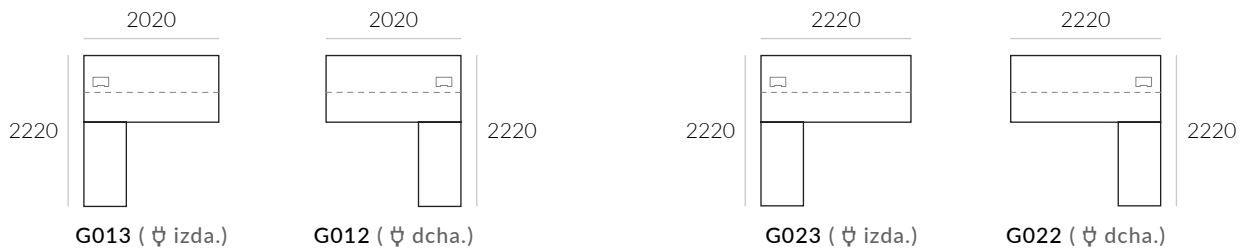
- 1 The table top is made of 40 mm thick 630 kg/m<sup>3</sup> MDF fiberboard and natural American walnut veneer.
- 2 With optional natural grain leather insert and 2 mm American walnut edge.
- 3 Cable access included with a hinged wooden cable flip top same finish as the table.
- 4 The table structure is made of 40 x 20 mm rectangular section steel tube and thickness of 2 mm with metal assembly.
- 5 Legs are provided with non-slip levelers for adjusting height  $\pm 10$  mm.
- 6 The table has a cable tray made of 20 mm thick MDF board and natural veneer with 0.5 mm American walnut wood edge.
- 7 Modesty panel is made of 20 mm thick chipboard veneer natural American walnut 0.5 mm thick.



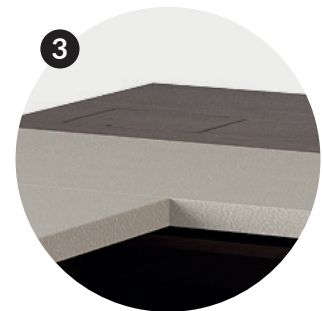
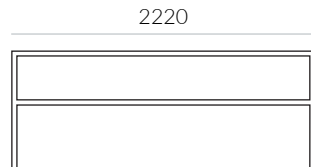
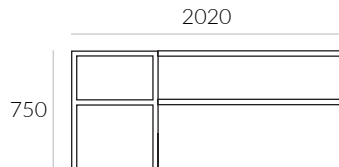
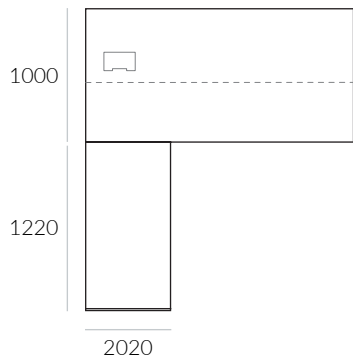
## TECHNICAL DETAILS - EXECUTIVE TABLES



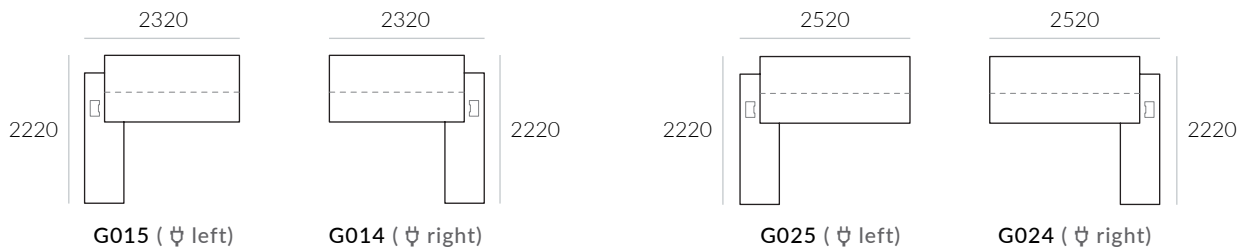
- 1 The table top is made of 40 mm thick 630 kg/m<sup>3</sup> MDF fiberboard and natural American walnut veneer.
- 2 With optional natural grain leather insert and 2 mm American walnut edge.
- 3 Cable access included with a hinged wooden cable flip top same finish as the table.
- 4 The table structure is made of 40 x 20 mm rectangular section steel tube and thickness of 2 mm with metal assembly.
- 5 Legs are provided with non-slip levelers for adjusting height  $\pm 10$  mm.
- 6 The table has a cable tray made of 20 mm thick MDF board and natural veneer with 0.5 mm American walnut wood edge.
- 7 Modesty panel is made of 20 mm thick chipboard veneer natural American walnut 0.5 mm thick.
- 8 Pedestal carcase made of 20 mm thick chipboard in natural American walnut veneer and wooden edge 0.5 mm and fronts made with 20 mm thick MDF board in 2 mm thick natural American walnut veneer.
- 9 Includes side shelf below the table extension made of 630 kg/m<sup>3</sup> 40 mm MDF fiberboard, thick and natural American walnut veneer with 2 mm American walnut edge.



TECHNICAL DETAILS - PRESIDENTIAL TABLES



- 1 The table top is made of 40 mm thick 630 kg/m<sup>3</sup> MDF fiberboard and natural American walnut veneer.
- 2 With optional natural grain leather insert and 2 mm American walnut edge.
- 3 Cable access included with a hinged wooden cable flip top same finish as the table.
- 4 The table structure is made of 40 x 20 mm rectangular section steel tube and thickness of 2 mm with metal assembly.
- 5 Legs are provided with non-slip levelers for adjusting height  $\pm$  10 mm.
- 6 The table has a cable tray made of 20 mm thick MDF board and natural veneer with 0.5 mm American walnut wood edge.
- 7 Modesty panel is made of 20 mm thick chipboard veneer natural American walnut 0.5 mm thick.
- 8 Pedestal carcase made of 20 mm thick chipboard in natural American walnut veneer and wooden edge 0.5 mm and fronts made with 20 mm thick MDF board in 2 mm thick natural American walnut veneer.
- 9 Includes side shelf below the table extension made of 630 kg/m<sup>3</sup> 40 mm MDF fiberboard, thick and natural American walnut veneer with 2 mm American walnut edge.



## TECHNICAL DETAILS - MEETING TABLES



- 1 The table top is made of 40 mm thick 630 kg/m<sup>3</sup> MDF fiberboard and natural American walnut veneer.
- 2 American walnut wooden edge 2 mm.thick.
- 3 Cable access included with a hinged wooden cable flip top same finish as the table.
- 4 The table structure is made of 40 x 20 mm rectangular section steel tube and thickness of 2 mm with metal assembly.
- 5 Legs are provided with non-slip levelers for adjusting height  $\pm$  10 mm.
- 6 The rectangular table has a cable tray made of 20 mm thick MDF board and natural veneer with 0.5 mm American walnut wood edge.
- 7 Modesty panel is made of 20 mm thick chipboard veneer natural American walnut 0.5 mm thick.



G170 ( ǂ ambos lados)

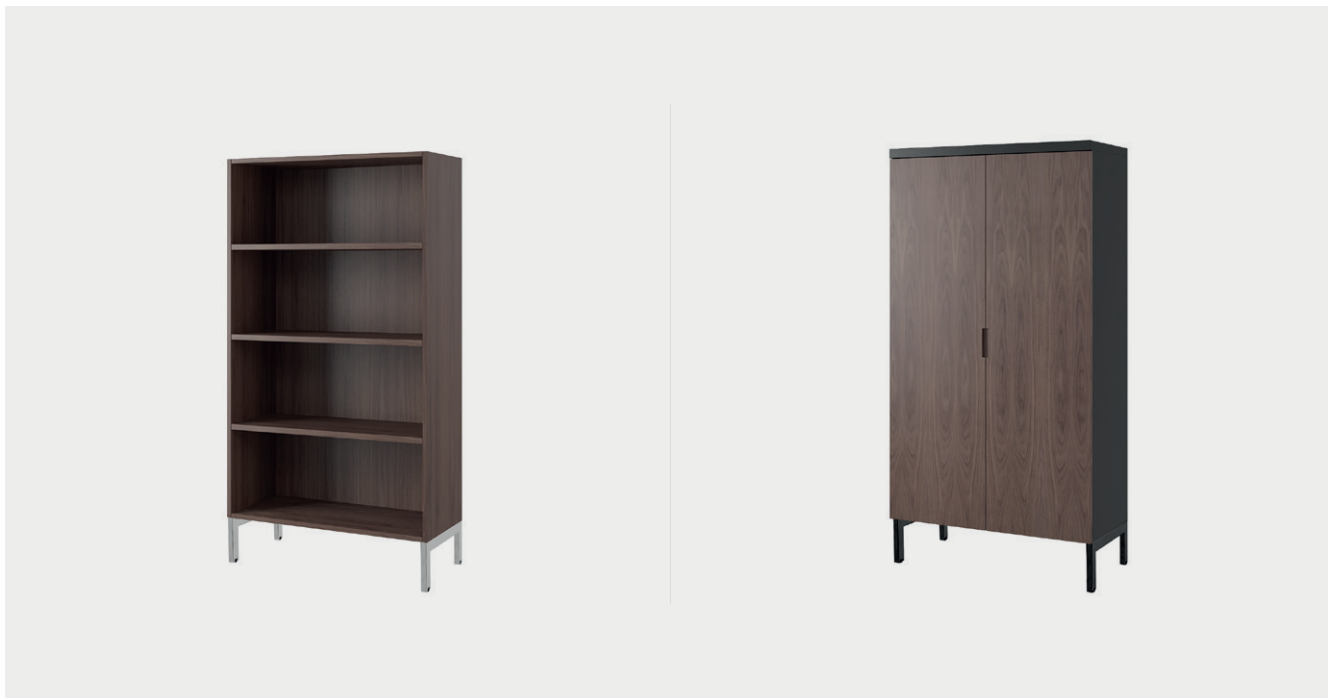


G180 ( ǂ ambos lados)

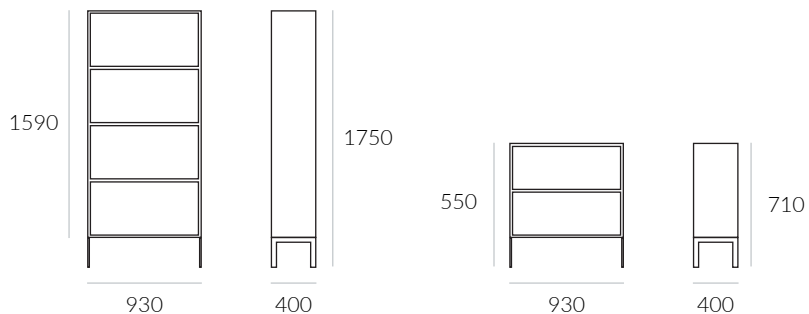


G150

## TECHNICAL DETAILS - STORAGE



- 1 Cabinet body made of 20 mm thick chipboard in natural veneer American walnut and 0.5 mm wood edge.
- 2 Doors made with 20 mm thick MDF board in natural American walnut veneer 2 mm thick.
- 3 Cabinet frame made of 40 x 20 mm thick rectangular steel tube 2mm with metal assembly.
- 4 Legs are provided with non-slip levelers for adjusting height  $\pm 10$  mm.
- 5 Wall shelves and the bookcase top that covers the wardrobe are made with 40 mm MDF board thickness in natural American walnut veneer 2 mm thick. No more than 20 Kg should be loaded.

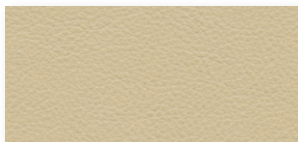


## FINISHINGS

## LEATHER



WHITE  
PI07



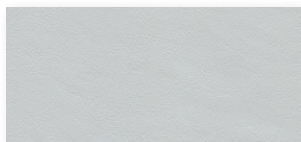
IVORY  
PI04



CAMEL  
PI12



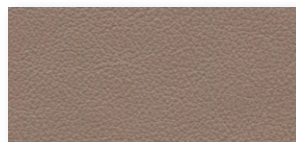
PUMPKIN  
PI16



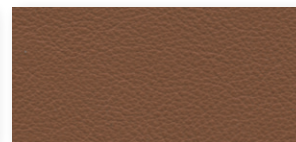
ICE  
PI15



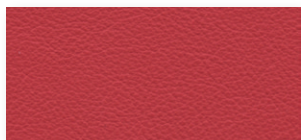
GREY  
PI11



STONE  
PI09



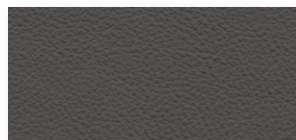
LIGHT BROWN  
PI02



RED  
PI05



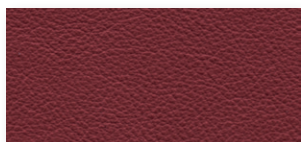
GREEN  
PI00



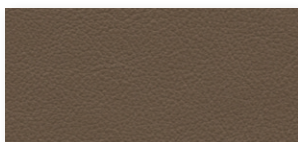
ANTHRACITE  
PI08



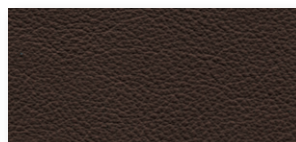
BLUE  
PI03



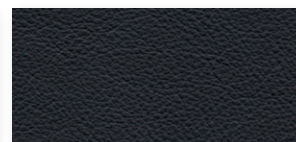
BORDEAUX  
PI13



UMBER  
PI17



DARK BROWN  
PI06

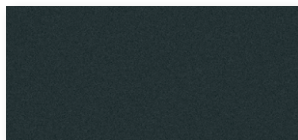


BLACK  
PI01

## METAL



CHROME  
4



TECNOBLACK  
5

## WOOD



ITALIAN WALNUT  
NI

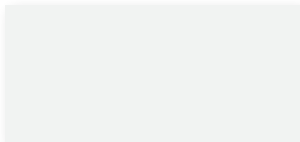


ESPRESSO  
EM



NATURAL WALNUT  
NM

## LACQUERED



WHITE  
L07



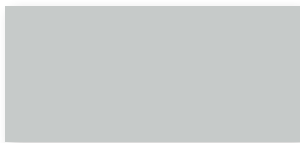
IVORY  
L04



CAMEL  
L12



PUMPKIN  
L16



ICE  
L15



GREY  
L11



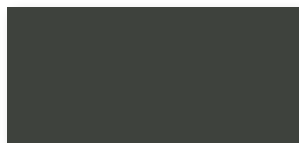
STONE  
L09



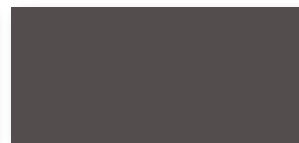
LIGHT BROWN  
L02



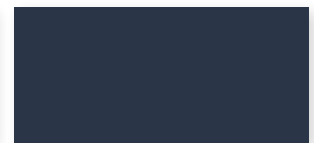
RED  
L05



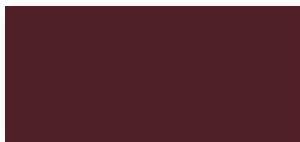
GREEN  
L00



ANTHRACITE  
L08



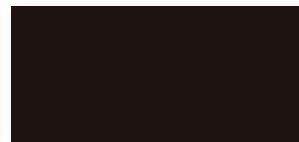
BLUE  
L03



BORDEAUX  
L13



UMBER  
L17



DARK BROWN  
L06



BLACK  
L01

CODIFICATION

G



TOP  
(OPTIONAL)

STRUCTURE

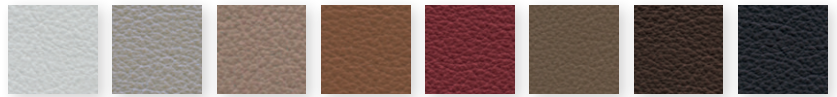


4 5

LEATHER



PI07 PI04 PI12 PI16 PI05 PI00 PI08 PI03



PI15 PI11 PI09 PI02 PI13 PI17 PI06 PI01

LACQUERED

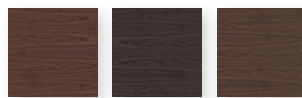


L07 L04 L12 L16 L05 L00 L08 L03



L15 L11 L09 L02 L13 L17 L06 L01

WOOD



NI EM NM

- 1 Matt finishings - open grain
- 2 Semi-gloss finishing - closed grain

REFERENCE

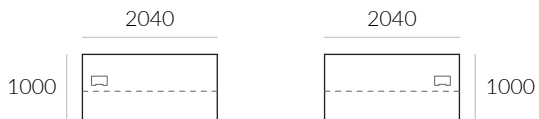


G 013 NI 1 PI07 4

## DIRECTIONAL TABLES

L 2040 A 1000 H 750 / 6 Pkg, 90 Kg, 0,450 m3

Directional table with half modesty panel, with wooden flip top cable access and optional leather insert



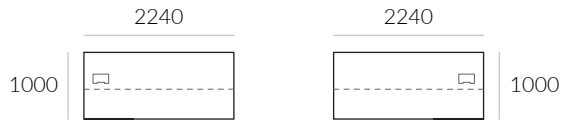
G017 ( Ψ left)

G016 ( Ψ right)

	DIMENSIONS (MM.)	REFERENCE	PKG	KG	M <sup>3</sup>
<p>OPEN GRAIN</p> 	2040 x 1000 x 750	<p>G016 ( Ψ right)</p> <p>G017 ( Ψ left)</p>	6	90,0	0,450
<p>OPEN GRAIN + LEATHER</p> 	2040 x 1000 x 750	<p>G016 ( Ψ right)</p> <p>G017 ( Ψ left)</p>	6	90,0	0,450
<p>LACQUERED/CLOSED GRAIN</p> 	2040 x 1000 x 750	<p>G016 ( Ψ right)</p> <p>G017 ( Ψ left)</p>	6	90,0	0,450
<p>LACQUERED/CLOSED GRAIN + LEATHER</p> 	2040 x 1000 x 750	<p>G016 ( Ψ right)</p> <p>G017 ( Ψ left)</p>	6	90,0	0,450

**L 2240 A 1000 H 750** / 6 Pkg, 100 Kg, 0,455 m<sup>3</sup>

Directional table with half modesty panel,  
with wooden flip top cable access and  
optional leather insert

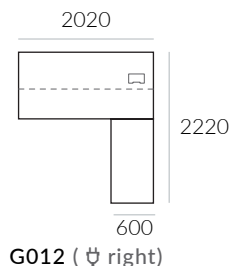
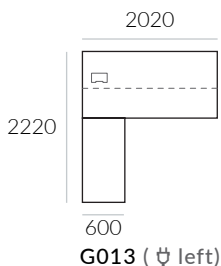


G027 ( ̸ left)

G026 ( ̸ right)

	DIMENSIONS (MM.)	REFERENCE	PKG	KG	M <sup>3</sup>
<b>OPEN GRAIN</b>					
	2240 x 1000 x 750	G026 ( ̸ right) G027 ( ̸ left)	6	100,0	0,455
<b>OPEN GRAIN + LEATHER</b>					
	2240 x 1000 x 750	G026 ( ̸ right) G027 ( ̸ left)	6	100,0	0,455
<b>LACQUERED/CLOSED GRAIN</b>					
	2240 x 1000 x 750	G026 ( ̸ right) G027 ( ̸ left)	6	100,0	0,455
<b>LACQUERED/CLOSED GRAIN + LEATHER</b>					
	2240 x 1000 x 750	G026 ( ̸ right) G027 ( ̸ left)	6	100,0	0,455

## EXECUTIVE TABLES



**L 2020 A 2220 H 750** / 8 Pkg, 175 Kg, 0,745 m<sup>3</sup>

Executive table with half modesty panel and extension with drawer and shelves. Wooden flip top cable access and optional leather insert

DIMENSIONS (MM.)

REFERENCE

PKG

KG

M<sup>3</sup>

## OPEN GRAIN



2020 x 2220 x 750

G012 ( ☽ right)

G013 ( ☽ left)

8

175,0

0,745

## OPEN GRAIN + LEATHER



2020 x 2220 x 750

G012 ( ☽ right)

G013 ( ☽ left)

8

175,0

0,745

## LACQUERED/CLOSED GRAIN



2020 x 2220 x 750

G012 ( ☽ right)

G013 ( ☽ left)

8

175,0

0,745

## LACQUERED/CLOSED GRAIN + LEATHER



2020 x 2220 x 750

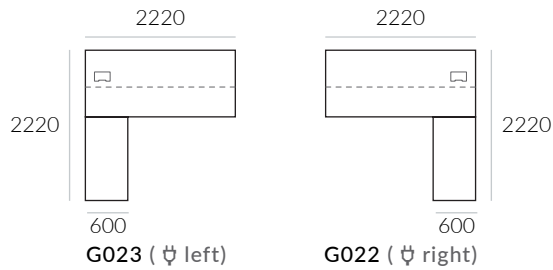
G012 ( ☽ right)

G013 ( ☽ left)

8

175,0

0,745



**L 2220 A 2220 H 750** / 8 Pkg, 187 Kg, 0,765 m<sup>3</sup>

Executive table with half modesty panel and extension with drawer and shelves. Wooden flip top cable access and optional leather insert

	DIMENSIONS (MM.)	REFERENCE	PKG	KG	M <sup>3</sup>
<b>OPEN GRAIN</b>					
	2220 x 2220 x 750	G022 ( Ψ right) G023 ( Ψ left)	8	187,0	0,765
<b>OPEN GRAIN + LEATHER</b>					
	2220 x 2220 x 750	G022 ( Ψ right) G023 ( Ψ left)	8	187,0	0,765
<b>LACQUERED/CLOSED GRAIN</b>					
	2220 x 2220 x 750	G022 ( Ψ right) G023 ( Ψ left)	8	187,0	0,765
<b>LACQUERED/CLOSED GRAIN + LEATHER</b>					
	2220 x 2220 x 750	G022 ( Ψ right) G023 ( Ψ left)	8	187,0	0,765

## PRESIDENTIAL TABLES



**L 2320 A 2220 H 750** / 8 Pkg, 180 Kg, 0,750 m<sup>3</sup>

Presidential table with full modesty panel and extension with drawer and shelves. Wooden flip top cable access and optional leather insert.

	DIMENSIONS (MM.)	REFERENCE	PKG	KG	M <sup>3</sup>
OPEN GRAIN					
	2320 x 2220 x 750	G014 ( ħ right) G015 ( ħ left)	8	180,0	0,750
OPEN GRAIN + LEATHER					
	2320 x 2220 x 750	G014 ( ħ right) G015 ( ħ left)	8	180,0	0,750
LACQUERED/CLOSED GRAIN					
	2320 x 2220 x 750	G014 ( ħ right) G015 ( ħ left)	8	180,0	0,750
LACQUERED/CLOSED GRAIN + LEATHER					
	2320 x 2220 x 750	G014 ( ħ right) G015 ( ħ left)	8	180,0	0,750



**L 2220 A 2220 H 750** / 8 Pkg, 192 Kg, 0,770 m<sup>3</sup>

Presidential table with full modesty panel and extension with drawer and shelves. Wooden flip top cable access and optional leather insert.

	DIMENSIONS (MM.)	REFERENCE	PKG	KG	M <sup>3</sup>
<b>OPEN GRAIN</b>					
	2520 x 2220 x 750	G024 ( Ľ right) G025 ( Ľ left)	8	192,0	0,770
<b>OPEN GRAIN + LEATHER</b>					
	2520 x 2220 x 750	G024 ( Ľ right) G025 ( Ľ left)	8	192,0	0,770
<b>LACQUERED/CLOSED GRAIN</b>					
	2520 x 2220 x 750	G024 ( Ľ right) G025 ( Ľ left)	8	192,0	0,770
<b>LACQUERED/CLOSED GRAIN + LEATHER</b>					
	2520 x 2220 x 750	G024 ( Ľ right) G025 ( Ľ left)	8	192,0	0,770

## MEETING TABLES

L 2400 A 1200 H 750 / 7 Pkg, 115 Kg, 0,447 m<sup>3</sup>

Meeting table supplied with two wooden cable access in the top made by a wooden flip top with hinges.

G170 ( ↕ both sides)

DIMENSIONS (MM.)

REFERENCE

PKG

KG

M<sup>3</sup>

## RECTANGULAR MEETING TABLES

OPEN GRAIN



2400 x 1200 x 750

G170  
( ↕ both sides)

7 115,0 0,447

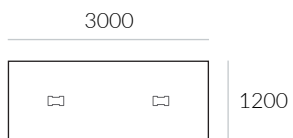
LACQUERED/  
CLOSED GRAIN

2400 x 1200 x 750

G170  
( ↕ both sides)

7 115,0 0,447

**L 3000 A 1200 H 750** / 7 Pkg, 177 Kg, 0,534 m<sup>3</sup>



Meeting table supplied with two wooden cable access in the top made by a wooden flip top with hinges.

G180 ( ̢ both sides)

DIMENSIONS (MM.)

REFERENCE

PKG

KG

M<sup>3</sup>

## RECTANGULAR MEETING TABLES

OPEN GRAIN



3000 x 1200 x 750

G180  
( ̢ both sides)

7 177,0 0,534









LACQUERED/  
CLOSED GRAIN




3000 x 1200 x 750

G180  
( ̢ both sides)

7 177,0 0,534

	DIMENSIONS (MM.)	REFERENCE	PKG	KG	M <sup>3</sup>
<b>SIDE TABLE</b>					
 <p>OPEN GRAIN</p>	1240 x 600 x 750	G110	7	43,8	0,181
 <p>LACQUERED/ CLOSED GRAIN</p>	1240 x 600 x 750	G110	7	43,8	0,181
<b>ROUND MEETING TABLES</b>					
 <p>OPEN GRAIN</p>	Ø 1300 x 750	G150	4	41,3	0,330
 <p>LACQUERED/ CLOSED GRAIN</p>	Ø 1300 x 750	G150	4	41,3	0,330
<b>ANCILLARY FOR GROMMETS</b>					
 <p>only black</p>	300 x 54 x 54 exempt electrification	AUX7003 2TSN+1USB charge 5V/2A+RJ45	1	0,5	0,001
<b>CABLES AND ANCILLARY</b>					
	2 metros power cable - male schuko socket/ female rapid connector	PAS7022	1	0,1	0,001
	3 metros power cable - male schuko socket/ female rapid connector	PAS7023	1	0,1	0,001
	Vertebra technical cable organisation	PAS7020	1	0,1	1,0

Our electrifications are referenced with the European plug (type C). For any other country, consult the factory.

	DIMENSIONS (MM.)	REFERENCE	PKG	KG	M <sup>3</sup>
<b>HANGING DRAWER UNIT WITHOUT LOCK, WOOD INTERIOR</b>					
	575 x 600 x 245	G220	1	28,0	0,085

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**DRAWER UNIT WITH WHEELS AND LOCK. WOOD INTERIOR**


---



4 drawer

450 x 600 x 660 laquered front

F230

1 36,4 0,250



2 drawer + 1 file drawer

450 x 600 x 660 laquered front

F240

1 46,4 0,210

---

**DRAWER UNIT WITH WHEELS AND LOCK. METAL INTERIOR**


---



3 drawer

450 x 565 x 510

F231

1 35 0,146




1 drawer + 1 file drawer

450 x 565 x 510

F231

1 35 0,146

## COMPONENETES DE ARMARIO

	DIMENSIONS (MM.)	REFERENCE	PKG	KG	M <sup>3</sup>
<b>BOOKCASE TOPS</b>					
	930 x 425 x 41	G602	1	9,6	0,052
	1860 x 425 x 41	G604	1	22,0	0,100
	2790 x 425 x 41	G606	1	27,2	0,160

## HIGH BOOKCASE. LEGS INCLUDED



930 x 400 x 1590 tecnoblack legs

G3035

4 80,0 0,170



930 x 400 x 1590 chromed legs

G3034

4 80,0 0,170






## HIGH DOORS WITHOUT LOCK



930 x 20 x 1427

G337S

1 20,0 0,050




	DIMENSIONS (MM.)	REFERENCE	PKG	KG	M <sup>3</sup>
<b>PAIR OF WALL SHELVES</b>					
	930 x 250 x 41	G582	1	10,5	0,030
	1860 x 250 x 41	G584	1	21,0	0,055
	2790 x 250 x 41	G586	1	31,5	0,085
<b>LOW BOOKCASE</b>					
	930 x 400 x 550	G301	1	33,0	0,110
<b>SET OF LOW DOORS WITH NO LOCK</b>					
	930 x 20 x 547	G335S	1	9,0	0,030
<b>SET OF LOW DOORS WITH LOCK</b>					
	930 x 20 x 547	G335C	1	9,0	0,030
<b>LEGS</b>					
	450 x 390 x 160	G322	2	-	-
	930 x 390 x 160	G324	2	-	-
	1860 x 390 x 160	G326	2	-	-

## COMPOSITION EXAMPLES

**L 930 A 425 H 1631** / 6 Pkg, 110 Kg, 0,272 m<sup>3</sup>

Lacquered and tecnoblack legs body cabinet, with double door in matt espresso (open grain) and lacquered bookcase top.






	DIMENSIONS (MM.)	REFERENCE	UNITS	PKG	KG	M <sup>3</sup>	
	930 x 400 x 1590 laquered bookcase & tecnoblak legs	G303L015	x 1	4	80	0,170	
	930 x 20 x 1427 open grain doors	G337SEM1	x 1	1	20	0,050	
	930 x 425 x 41 laquered bookcase top	G602L01	x 1	1	10	0,052	
				<b>TOTAL:</b>	6	110	0,272



**L 1860 A 425 H 1631** / 11 Pkg, 222 Kg, 0,540 m<sup>3</sup>

Two bodies cabinet in matt espresso (open grain) with matching bookcase top and chrome legs, with four lacquered doors.





	DIMENSIONS (MM.)	REFERENCE	UNITS	PKG	KG	M <sup>3</sup>
	930 x 400 x 1590 bookcase & open grain chrome legs	G303EM14	x 2	4 8	80 160	0,170 0,340
	930 x 20 x 1427 open grain doors	G337SL01	x 2	1 2	20 40	0,050 0,100
	1860 x 425 x 41 open grain bookcase top	G604EM1	x 1	1	22	0,100
<b>TOTAL:</b>				11	222	0,540

## COMPOSITION EXAMPLES

L 1860 A 425 H 920 / 7 Pkg, 106 Kg, 0,380 m3

Two bodies sideboard in matt espresso (open grain) with matching bookcase top and chrome legs, with four lacquered doors.








	DIMENSIONS (MM.)	REFERENCE	UNITS	PKG	KG	M <sup>3</sup>
	930 x 400 x 550 bookcase open grain	G301EM1	x 2	1	33	0,110
				2	66	0,220
	930 x 20 x 547 doors laquered with lock	G335CL01	x 2	1	9	0,030
				2	18	0,060
	1860 x 425 x 41 bookcase top open grain	G604EM1	x 1	1	22	0,100
	450 x 390 x 160 chrome legs	G324	x 1	2	-	-
<b>TOTAL:</b>				7	106	0,380



### L 2790 A 425 H 920 + wall shelves /

10 Pkg, 185 Kg, 0,665 m3

Lacquered three body sideboard, with six doors and bookcase top. All in espresso mate walnut (open grain) and tecnoblack legs. Two matching shelves in matt espresso walnut (open grain).

	DIMENSIONS (MM.)		REFERENCE	UNITS	PKG	KG	M <sup>3</sup>
	930 x 400 x 550	open grain bookcase	G301EM1	x 3	1 3	33 99	0,110 0,330
	930 x 20 x 547	open grain doors without lock	G335SEM1	x 3	1 3	9 27	0,030 0,090
	2790 x 425 x 41	open grain bookcase tops	G606EM1	x 1	1	27	0,160
	1860 x 390 x 160	tecnoblack legs	G326	x 1	2	-	-
	2790 x 250 x 41	open grain additional shelves	G586EM1	x 1	1	32	0,085
<b>TOTAL:</b>					10	185	0,665

# ofifran

Within Ofifran Group, Operational Excellence means increasing our customer's satisfaction, our market position and financial results by ensuring continual quality and cost improvement in our processes, products and services. Deployment of Operational Excellence enables us to meet the commitments within our Quality Policy.

Dentro del Grupo Ofifran, la excelencia en nuestras operaciones significa aumentar la satisfacción de nuestros clientes, nuestra posición en el mercado así como los resultados económicos, mediante la garantía de una mejora continua en la calidad y coste de nuestros procesos, productos y servicios. El despliegue de esta excelencia operacional nos permite satisfacer los compromisos de nuestra Política de Calidad.

Dans le groupe Ofifran, l'excellence dans nos opérations signifie augmenter la satisfaction de nos clients, notre positionnement dans le marché et aussi les résultats économiques, par la garantie d'un amélioration continu de la qualité et des coûts de nos procédés, produits et services. L'ensemble de moyens de cette excellence opérationnelle nous permet de satisfaire les engagements de notre Politique de Qualité.

В своей деятельности группа Ofifran стремится соответствовать требованиям клиента, а также быть конкурентоспособной, гарантируя улучшение соотношения цена-качество самого производства и услуг. Таким образом, деятельность группы Ofifran позволяет выполнять обязательства по качеству нашей продукции.



UNE EN 14073-2:05  
UNE EN 14073-3:05  
UNE 14074:05

## Certificado de Sistema de Gestión de la Calidad



Kaizen Auditoría y Certificación (Certifica) que el sistema de gestión de la organización

OFIFRAN, S.L.

No está auditado y es conforme con los requisitos de la norma:

**ISO 9001:2015**

Sistema de gestión de la calidad. Requisitos

Para las siguientes actividades:

Diseño, fabricación y comercialización de mobiliario de oficina

Que se realizan en:

C/ Milla, 21. Pol. Ind. Gütemberg

46182 - Pol. de Valbuena

Valencia | España

Nº certificado: NA19.0013C

Fecha de renovación: 18 de octubre de 2019

Fecha de expiración: 17 de octubre de 2022

Miguel Ángel Chueca Tolosa

Comisión de certificación

Este certificado otorgado en el momento de haberse cumplido los requisitos de la norma ISO 9001:2015 de certificación de gestión de calidad.  
KAIZEN CERTIFICACION, S.L. | C/ Leandra de Santiago, 4 - 7 VALBUENA  
certificacion@kaizen-certificacion.com | www.kaizen-certificacion.com

## Certificado de Sistema de Gestión Ambiental.



Kaizen Auditoría y Certificación (Certifica) que el sistema de gestión de la organización

OFIFRAN, S.L.

No está auditado y es conforme con los requisitos de la norma:

**ISO 14001:2015**

Sistema de gestión ambiental. Requisitos con orientación para su uso

Para las siguientes actividades:

Diseño, fabricación y comercialización de mobiliario de oficina

Que se realizan en:

C/ Milla, 21. Pol. Ind. Gütemberg

46182 - Pol. de Valbuena

Valencia | España

Nº certificado: NA19.0014M

Fecha de renovación: 18 de octubre de 2019

Fecha de expiración: 17 de octubre de 2022

Miguel Ángel Chueca Tolosa

Comisión de certificación

Este certificado otorgado en el momento de haberse cumplido los requisitos de la norma ISO 14001:2015 de certificación de gestión ambiental.  
KAIZEN CERTIFICACION, S.L. | C/ Leandra de Santiago, 4 - 7 VALBUENA  
certificacion@kaizen-certificacion.com | www.kaizen-certificacion.com

## Certificado de Sistema de Gestión de Ecodiseño.



Kaizen Auditoría y Certificación (Certifica) que el sistema de gestión de la organización

OFIFRAN, S.L.

No está auditado y es conforme con los requisitos de la norma:

**ISO 14006:2011**

Sistema de gestión ambiental. Directrices para la incorporación del Ecodiseño

Para las siguientes actividades:

Diseño, fabricación y comercialización de mobiliario de oficina

Que se realizan en:

C/ Milla, 21. Pol. Ind. Gütemberg

46182 - Pol. de Valbuena

Valencia | España

Nº certificado: NA19.0015D

Fecha de renovación: 18 de octubre de 2019

Fecha de expiración: 17 de octubre de 2022

Miguel Ángel Chueca Tolosa

Comisión de certificación

Este certificado otorgado en el momento de haberse cumplido los requisitos de la norma ISO 14006:2011 de certificación de gestión ambiental.  
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certificacion@kaizen-certificacion.com | www.kaizen-certificacion.com

## Anexo al Certificado del Sistema de Gestión de Ecodiseño.



Anexo Número del certificado: NA19.0015D  
(ISO 14006:2011) de la empresa:

OFIFRAN, S.L.

No está auditado y es conforme con los requisitos de la norma:

**ISO 14006:2011**

Sistema de gestión ambiental. Directrices para la incorporación del Ecodiseño

Para las siguientes actividades:

Diseño, fabricación y comercialización de productos:

OFICE (OFFICE), PINK LANCE (SELA), COMANDO FREE (ELEMENTOS COMANDO),

DIRECCIONAL (GALLERY, FREESTOP, SELESA, COMANDO), SERRINA,

CLASSIC (SET OFFICE), SET (OFFICE, AREA),

SEATING (SOFA), PINK ADVANCE (EASY RAY, CINCOVENTI), BANGL SQUARE,

SOFA (GALLERY, KJEL, CLASSIC, CHESTER, BORDO).

Miguel Ángel Chueca Tolosa

Comisión de certificación

Este anexo es un complemento de certificación de la norma ISO 14006:2011 de certificación de gestión ambiental.  
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