

Dorik by Odosdesign

Pillars of Mediterranean design

Undeniably Mediterranean in origin, Dorik finds its inspiration in the grandeur of the classical columns of ancient Greek Doric architecture. Sculpted in harmonious proportions to feature intricate details and refined textures, Dorik tables bring a timeless elegance to any room. Manufactured using the rotational moulding technique, the resulting pieces are able to stand on a single leg, which allows them to be expanded in the use of several columns in order to extend their use, for example to form distinguished meeting tables.

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Program of tables

Contract tables · Height 74 cm



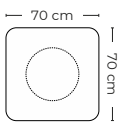
DR1S010040C

SC

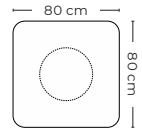
SC

SC

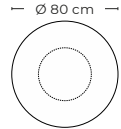
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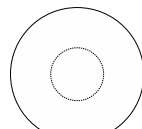
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DRIT018080J

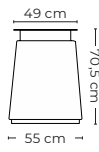


DRIT030080J

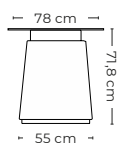


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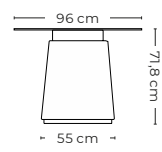
Meeting tables · Height 74 cm



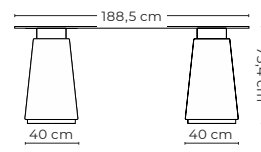
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DR1S010055C



DR1S010055C



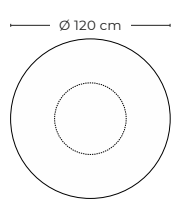
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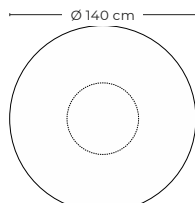
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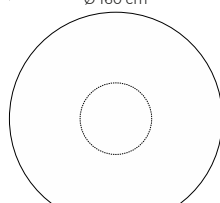
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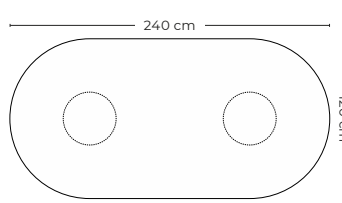
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DRIT030140L

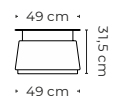


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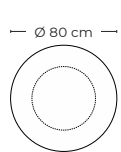


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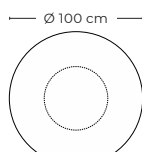
Coffee tables · Height 35 cm



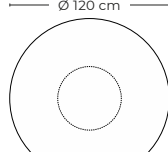
DR1S010049A



DRIT030080K



DRIT030100K

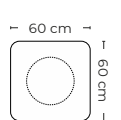


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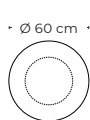
Contract tables · Height 105 cm



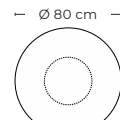
DR1S010036D



DRIT016060J



DRIT010060J



DRIT030080J

Technical profile

Dorik · Contract tables height 74 cm · Column height 72,1 cm and diameter 40 cm



Available desk-top dimensions

70 x 70 cm
80 x 80 cmØ 80 cm
Ø 100 cm

- 1 Column made of polyethylene by rotational moulding with an average thickness of 6 mm. Available in different finishes.
- 2 Black injected polypropylene (PP) levellers.
- 3 Inner counterweight of 60 kg. Three bags of soil to be ordered separately.
- 4 Structure realized in sheet steel of 3 mm of thickness, like support of the work surface. Black finish.



OUTDOOR

Option available for outdoor use, **provided the desk-top finishes is in compact laminate or Dekton®** and does not have electrical accessories.

Dorik · Meeting tables height 74 cm · Column height 70,5 cm and diameter 55 cm



Available desk-top dimensions



Ø 120 cm

- 1 Column made of polyethylene by rotational moulding with an average thickness of 6 mm. Available in different finishes.
- 2 Black injected polypropylene (PP) levellers.
- 3 Inner counterweight of 80 kg. Four bags of soil to be ordered separately.
- 4 Structure realized in sheet steel of 3 mm of thickness, like support of the work surface. Black finish



OUTDOOR

Option available for outdoor use, **provided the desk-top finishes is in compact laminate or Dekton®** and does not have electrical accessories.

Available desk-top dimensions

Ø 140 cm
Ø 160 cm

- 1 Column made of polyethylene by rotational moulding with an average thickness of 6 mm. Available in different finishes.
- 2 Black injected polypropylene (PP) levellers.
- 3 Inner counterweight of 80 kg. Four bags of soil to be ordered separately.
- 4 Structure realized in melamine board of 16 mm of thickness, like support of the work surface. Black finish

Technical profile

Dorik · Meeting tables height 74 cm · Columns height 72,1 cm and diameter 40 cm



Available desk-top dimensions

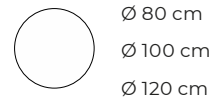


- 1 Column made of polyethylene by rotational moulding with an average thickness of 6 mm. Available in different finishes.
- 2 Black injected polypropylene (PP) levellers.
- 3 Inner counterweight of 60 kg per column, a total counterweight of 120 kg. Six bags of soil to be ordered separately.
- 4 Structure realized in melamine board of 16 mm of thickness, like support of the work surface. Black finish

Dorik · Coffee table height 35 cm · Column height 331 mm and diameter 49 cm



Available desk-top dimensions



- 1 Column made of polyethylene by rotational moulding with an average thickness of 6 mm. Available in different finishes.
- 2 Black injected polypropylene (PP) levellers.
- 3 Inner counterweight of 40 kg. Two bags of soil to be ordered separately.
- 4 Structure realized in sheet steel of 3 mm of thickness, like support of the work surface. Black finish



OUTDOOR

Option available for outdoor use, **provided the desk-top finishes is in compact laminate or Dekton®** and does not have electrical accessories.

Dorik · Contract tables height 105 cm · Column height 103,1 cm and diameter 37 cm



Available desk-top dimensions



- 1 Column made of polyethylene by rotational moulding with an average thickness of 6 mm. Available in different finishes.
- 2 Black injected polypropylene (PP) levellers.
- 3 Inner counterweight of 60 kg. Three bags of soil to be ordered separately.
- 4 Structure realized in sheet steel of 3 mm of thickness, like support of the work surface. Black finish



OUTDOOR

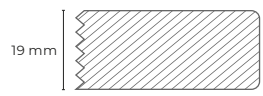
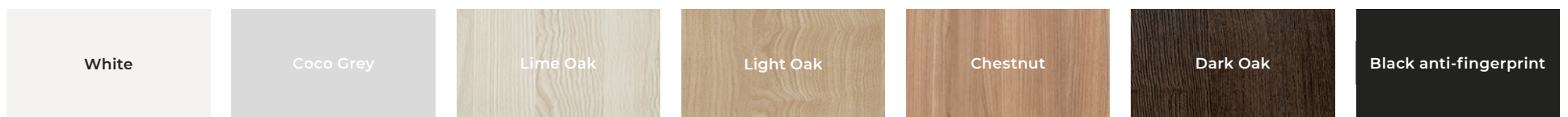
Option available for outdoor use, **provided the desk-top finishes is in compact laminate or Dekton®** and does not have electrical accessories.

Finishes available

Desk-top

MFC · Thickness: 19 mm with straight edge

Chipboard with melamine surface in different finishes with a thickness of 19 mm.

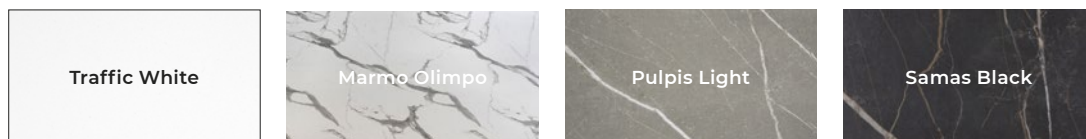


Compact Laminate · Thickness: 10 mm with bevelled edge

10 mm thick compact board made of wood fibres. With white or decorated high pressure laminate and bevelled edge.

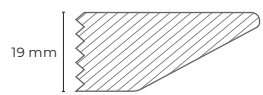
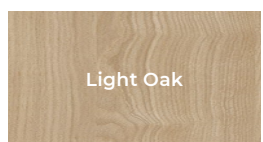
Black core

Coloured core



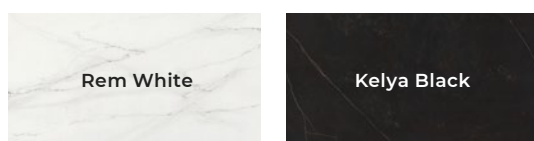
MDF · Thickness: 19 mm with bevelled edge

Medium density fibreboard laminated with natural wood in oak finish with a thickness of 19 mm and with a bevelled edge



Dekton® · Thickness: 12 mm with bevelled edge

DEKTON® by Consentino, The Technical Ultracompact Stone, a sophisticated blend of raw materials used to manufacture state-of-the-art porcelain tiles. 12 mm thick and bevelled edge.



STRUCTURE

Polythene



6

Available complements

Integrated electrical conduit



Electrified column with an inner tube made of steel with a diameter of 140 mm and bolted to the bottom of the column.

Wiring access



Surface wiring access with reduced dimensions, combining 1 power socket with different USB combinations for charging mobile devices, tablets and laptops.

Electrification of meeting tables with 2 columns



Integrated electrical management consisting of an electrified column and an electrification trunking connecting the two columns. One of the two columns is electrified with an inner tube made of steel with a diameter of 40 mm and bolted to the bottom of the column. The electrification tray is made of folded sheet steel with a thickness of 3 mm.

Combination of integrated electrification tray finishes

Structure		Structure	
White	Mink	Black	
Electrification tray		Electrification tray	
White	Black		

Packs, weights & volumes

Columns		Packs	Weights	Volumes
DRIS010040C Contract tables Height 74 cm		2	8,2 kg	0,133 m ³
DRIS010055CL Meeting tables Height 74 cm		2	11,97 kg	0,245 m ³
DRIS010055CN Meeting tables Height 74 cm		2	13 kg	0,259 m ³
DRIS010055CP Meeting tables Height 74 cm		2	15,49 kg	0,268 m ³
DRIS011969C Meeting tables Height 74 cm		3	22,77 kg	0,274 m ³
DRIS010049A Coffee tables Height 35 cm		2	8,37 kg	0,152 m ³
DRIS010036D Contract tables Height 105 cm		2	9 kg	0,160 m ³

Desk-top	Type of desk-top	Packs	Weights	Volumes
DRIT016060J 60 x 60 cm	MFC	1	4,31 kg	0,007 m ³
	Compact Laminate		3,60 kg	0,004 m ³
	Dekton®		10,80 kg	0,005 m ³
DRIT010060J Ø 60 cm	MFC	1	3,38 kg	0,007 m ³
	Compact Laminate		2,83 kg	0,004 m ³
	Dekton®		8,48 kg	0,005 m ³
DRIT017070J 70 x 70 cm	MFC	1	5,87 kg	0,010 m ³
	Compact Laminate		4,90 kg	0,005 m ³
	Dekton®		14,70 kg	0,006 m ³
DRIT018080J 80 x 80 cm	MFC	1	7,66 kg	0,013 m ³
	Compact Laminate		6,40 kg	0,007 m ³
	Dekton®		19,20 kg	0,008 m ³
DRIT030080J DRIT030080K Ø 80 cm	MFC	1	6,01 kg	0,013 m ³
	Compact Laminate		5,02 kg	0,007 m ³
	MDF		7,16 kg	0,013 m ³
	Dekton®		15,0 kg	0,008 m ³
DRIT030100J DRIT030100K Ø 100 cm	MFC	1	9,40 kg	0,015 m ³
	Compact Laminate		7,85 kg	0,008 m ³
	MDF		11,19 kg	0,015 m ³
	Dekton®		23,55 kg	0,010 m ³
DRIT030120K Ø 120 cm	MFC	1	13,53 kg	0,022 m ³
	Compact Laminate		11,30 kg	0,012 m ³
	MDF		16,11 kg	0,022 m ³
	Dekton®		33,91 kg	0,014 m ³
DRIT030140L Ø 140 cm	MFC	1	18,42 kg	0,030 m ³
	Compact Laminate		15,39 kg	0,016 m ³
	MDF		21,93 kg	0,030 m ³
DRIT030160L Ø 160 cm	MFC	1	24,05 kg	0,039 m ³
	Compact Laminate		20,10 kg	0,021 m ³
	MDF		28,64 kg	0,039 m ³
DRIT042412L 240 x 120 cm	MFC	1	30,77 kg	0,055 m ³
	Compact Laminate		48,84 kg	0,029 m ³
	MDF		36,63 kg	0,055 m ³

Ecodesign

Recycled materials	-
Production	100%
Transportation	100%
Use	Very easy
Disposal	-

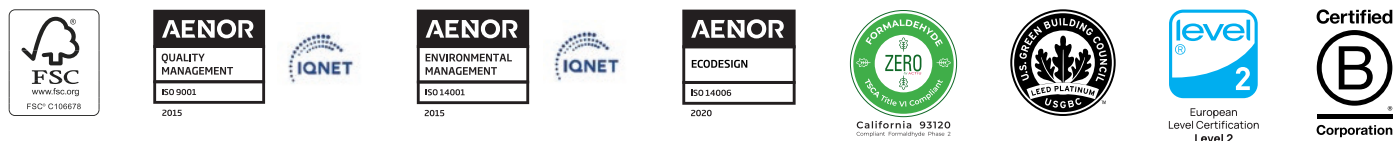
Recycled materials: Maximum use of materials to eliminate waste and minimize residues. Use of recyclable materials and recycled materials in components that do not affect functionality and durability. **Production:** Maximum optimization of energy use. Minimum environmental impact. State-of-the-art technological systems. Zero wastewater discharge. VOC-free coatings. Processes free of heavy metals, phosphates, OC and COD. **Transport:** Dismountable systems. Volumes that facilitate space optimization. Maximum reduction of energy consumption for transport. **Use:** Quality and guarantee. Long useful life. Possibility of substitution and replacement of elements. **Disposal:** Waste reduction. Reuse system of supplier-manufacturer packaging. Easy separation of components. Solvent-free water-based printing inks on packaging.

Regulations & EPD


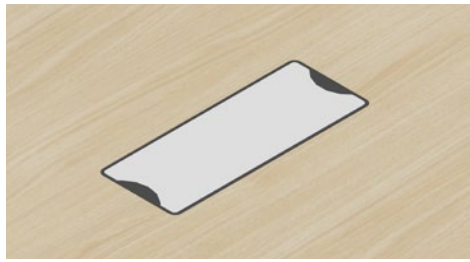
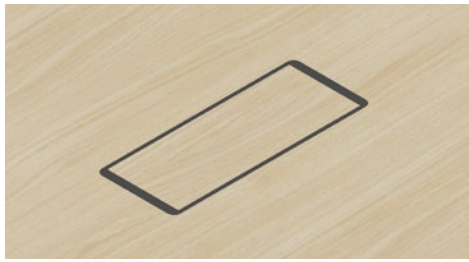

Dorik has passed the tests carried out in our laboratory and the tests performed at the Instituto Tecnológico del Mueble (AIDIMA) corresponding to the standards:

Regulations	Description
UNE-EN 15372:2017	Furniture. Strength, durability and safety. Requirements for non-domestic tables.

Certificates



Access to wiring and connections

WIRING ACCESS S	WIRING ACCESS Q	WIRING ACCESS R	
			
	MAXIMUM OPENING 110°.	MAXIMUM OPENING 180°.	MAXIMUM OPENING 110°.
Surface-mounted wiring access, with easy surface access and reduced dimensions. The S-outlet access is the epitome of compact versatility, making it possible to combine 1 power socket and USB Type A and Type C connections in standard charging for mobile devices and tablets. Not compatible for outdoor use. Dimensions: Ø 70 mm	Black aluminum injected frame. Aluminum injected cover. Aluminum guides for adjustment according to the thickness of the surface between 13 and 30 mm. Dimensions: 305 x 121 mm.	MFC cover with the same finish as the surface. Black bristle brush. Black aluminum injected frame. Aluminum guides for adjustment according to the thickness of the surface between 13 and 30 mm. Complete 180° opening by means of hinges. Dimensions: 305 x 121 mm.	COMPACT LAMINATE cover with the same finish as the surface. Black bristle brush. Black aluminum injected frame. Aluminum guides for adjustment according to the thickness of the surface 10 mm. Dimensions: 305 x 121 mm.

- The models that incorporate these accesses in a standardized way show the corresponding icon or icons together with their reference.
- The price of the tables with WIRING access will be increased for each unit incorporated, according to the price indicated in the attached table.
- To request other tables with access to wiring that do not have standardized outlets (they will not contain any icon), please consult with the sales department.
- To request a table with access above the wiring, the following coding must be added at the end of the requested reference, according to its placement.

CENTERED ACCESS

SC **QC** **RC**

Combinations of finishes offered

SURFACE FINISHES	COMBINATIONS OF FINISHES OFFERED	
Surface	Q WIRING ACCES	R WIRING ACCES
MELAMINE · WHITE	WHITE	MELAMINE · WHITE
MELAMINE · COCO GREY	BLACK	MELAMINE · COCO GREY
MELAMINE · LIME OAK	WHITE	MELAMINE · LIME OAK
MELAMINE · LIGHT OAK	BLACK	MELAMINE · LIGHT OAK
MELAMINE · CHESTNUT	BLACK	MELAMINE · CHESTNUT
MELAMINE · DARK OAK	BLACK	MELAMINE · DARK OAK
MDF · BLACK ANTIHUELLA	BLACK	MDF · BLACK ANTI-FINGERPRINT
COMPACT LAMINATE · TRAFFIC WHITE	WHITE	COMPACT LAMINATE · TRAFFIC WHITE
COMPACT LAMINATE · MARMO OLIMPO	WHITE	COMPACT LAMINATE · MARMO OLIMPO
COMPACT LAMINATE · PULPIS LIGHT	BLACK	COMPACT LAMINATE · PULPIS LIGHT
COMPACT LAMINATE · SAMAS BLACK	BLACK	COMPACT LAMINATE · SAMAS BLACK

* **Important note:** The combination of the accesses with wiring is carried out as follows (If in any of the cases it is desired that the electrification output be in a different finish than the one established, the client must expressly indicate it in the order).

Superior cable access location to cabling and connections

Meeting and contract tables

Centered access

