

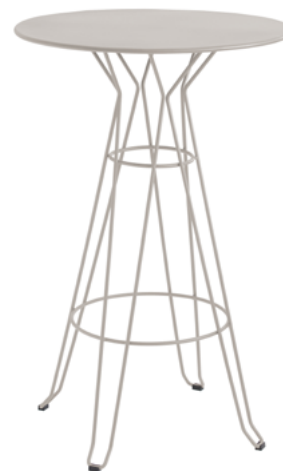
# CAPRI H111 / 43.7

Designed by iSiMAR

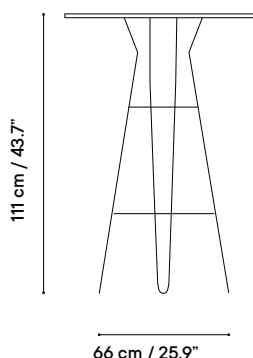
iSiMAR  
be mediterranean

Collection made of galvanized wire, polyester powder coated. The materials we use are durable, suitable for intensive use and weather-resistant. The CAPRI collection is perfect for indoor, outdoor and contract use. Our materials are noble, 100% recycled and recyclable, and environmentally friendly.

Colección fabricada en varilla de acero galvanizado y lacado con polvo de poliéster. Nuestros materiales son aptos para el uso intensivo y resistentes a las inclemencias del tiempo. Perfectos para uso interior, exterior y contract. Asimismo, nuestros materiales son nobles, 100% reciclados y reciclables y responsables con el medio ambiente.



## Technical specifications / Especificaciones técnicas



Metal or HPL table top

iSi 9064	ø 60 x 111 cm / 23.6" x 43.7"
iSi 9065	ø 70 x 111 cm / 27.5" x 43.7"
iSi 9066	ø 80 x 111 cm / 31.5" x 43.7"
iSi 9067	ø 90 x 111 cm / 35.4" x 43.7"
iSi 9068	60 x 60 x 111 cm / 23.6" x 23.6" x 43.7"
iSi 9069	70 x 70 x 111 cm / 27.5" x 27.5" x 43.7"
iSi 9070	80 x 80 x 111 cm / 31.5" x 31.5" x 43.7"


Porcelain table top


ø 60 x 45 cm / 23.6" x 17.7"
ø 80 x 45 cm / 31.5" x 17.7"
70 x 70 x 48 cm / 27.5" x 27.5"

DATE 2016


 Indoor & outdoor / Interior y exterior

 Galvanized steel / Acero galvanizado

 Weight capacity / Peso máximo > 250 kg / 552 lb

 13 - 18 kgs / 28.6 - 39.6 lbs

 1 units/box

 8 units/pallet

 UNE-EN 581-1 y 581-2

## Custom options / Customización

### Frame / Estructura

Select the color of the frame from our 32 metal finishes for indoor & outdoor use.

Color de la estructura a elegir entre 32 acabados metálicos, aptos para interior y exterior.

### Table-top / Tablero

Select the table-top among 32 metal finishes (same as the frame) / 7 porcelains / 8 HPL / 80 MDF designer edition

A elegir entre 32 acabados metalizados (igual a la estructura) / 7 acabados porcelánicos / 8 acabados compacto / 80 acabados MDF

# MATERIALS

## Galvanized wire & steel / Varilla y chapa de acero galvanizado

Specifications suitable for outdoor use and intensive use.  
Manufactured under UN-EN 16120-2, 10218-2, 10244-2 & UNE-EN 10346.  
Table-top width: 15 mm / 0.6 in.

Especificaciones aptas para uso exterior y uso intensivo.  
Fabricado bajo normas UN-EN 16120-2, 10218-2, 10244-2 y UNE-EN 10346.  
Grosor del tablero: 15 mm.



Galvanized wire C9D  
Acero galvanizado C9D



100% recycled and recyclable  
100% reciclado y reciclable



Galvanized steel DX51D - Z275  
Acero galvanizado DX51D - Z275



100% recycled and recyclable  
100% reciclado y reciclable

## Paints / Pinturas

We use a texturized matte polyester powder coat specifically for galvanized steel and aluminium which is compliant with regulations for exterior and contract use. Excellent mechanical properties and resistance to outdoor. It respects the environment and complies with the European Directive on "Restriction of the use of certain hazardous substances".  
Neutral salt spray test: C5H - ISO 12944-2/6 (Qualisteelcoat).

Utilizamos recubrimiento en polvo poliéster texturado y mate específico para acero galvanizado y aluminio. Cumple con normativa para uso exterior y contract. Excelentes propiedades mecánicas y resistencia a la intemperie. Respeta el medio ambiente y cumple con la Directiva Europea de "Restriction of the use of certain hazardous substances".  
NSS Test: C5H - ISO 12944-2/6 (Qualisteelcoat).



Suitable for outdoor  
Apto para exterior



Protection against rust  
Resistentes a la corrosión



UV Resistant  
Protege contra los rayos UVA



Mechanical properties:  
grip / impacts  
Propiedades mecánicas:  
adherencia / impactos



## HPL table-top / Tablero compacto

High pressure laminated boards with excellent qualities for contract use, exterior, public places or cases with necessary level of hygiene (hospitals, kitchens, etc).  
Width: 10 mm / 0.39 in.

Tableros laminados de alta presión con excelentes cualidades para uso contract, exterior, lugares públicos o casos con necesario nivel de higiene (hospitales, cocinas, etc).  
Grosor del tablero: 10 mm.



Impact resistant  
Resistente al impacto



Thermal-resistant  
Termorresistente



UV Resistant  
Protege contra los rayos UVA



Easy to clean and maintain  
Fácil limpieza y mantenimiento



High Durability  
Alta durabilidad



UV and friction resistant  
Resistentes a los rayos UV y al rozamiento

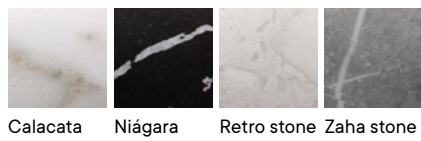


# FINISHES

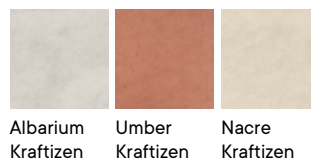
## Metal finishes / Acabados metálicos



## Porcelain Table-top / Tablero porcelánico

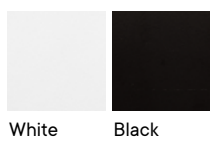


NEOLITH

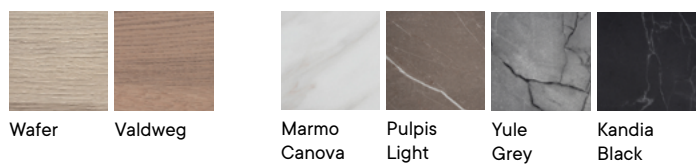


COSENTINO

## HPL Table-top / Tablero compacto



## Wood solid core



# MATERIALS

## MDF Water-repellent / MDF Hidrófugo

MDF Hydrophobic are wood fiberboards (MDF) for use in humid environments.

Wood fiberboard, MDF (Medium Density Fibreboard) and HDF (High Density Fibreboard), is a natural material of plant origin, derived from the processing of wood waste. The fiber is produced by pressing wood waste by adding glues or resins to keep the board compact.

Suitable for outdoor use: UNE-CEN/TR 581-4: 2006 IN  
Surface resistance: UNE-EN 438-2

MDF Hidrófugo son tableros de fibras de madera (MDF) para uso en ambiente húmedo.

Los paneles de fibra de madera, MDF (Medium Density Fibreboard) y HDF (High Density Fibreboard), son un material natural de origen vegetal, procedente del procesamiento de residuos de madera. La fibra se produce presionando los desechos de madera mediante la adición de colas o resinas para mantener el tablero compacto.

Apto para exterior UNE-EN/ ISO 4892-2: 2014  
Resistencia superficial: UNE-EB 438-2



Suitable for outdoor  
Apto para exterior



UV Resistant  
Protege contra los rayos UVA



High Durability  
Alta durabilidad



Thermal-resistant  
Termorresistente



Easy to clean and maintain  
Fácil limpieza y mantenimiento

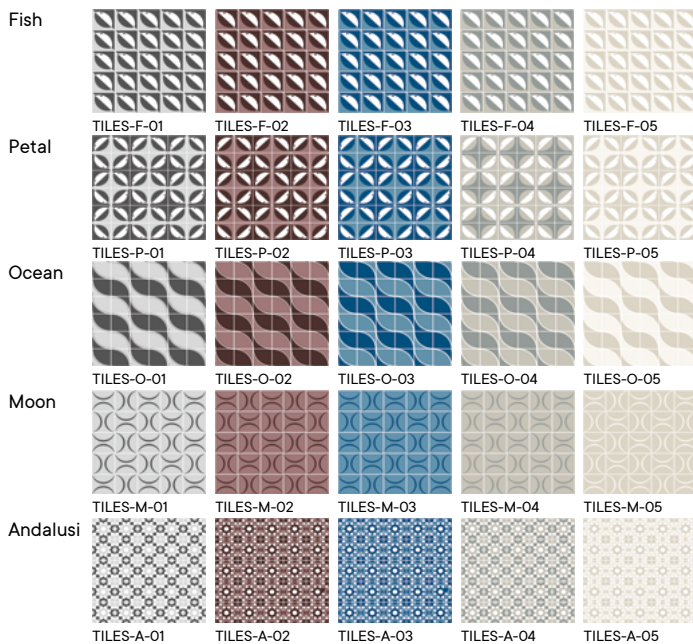


Impact and friction resistant  
Resistente al impacto y al rozamiento

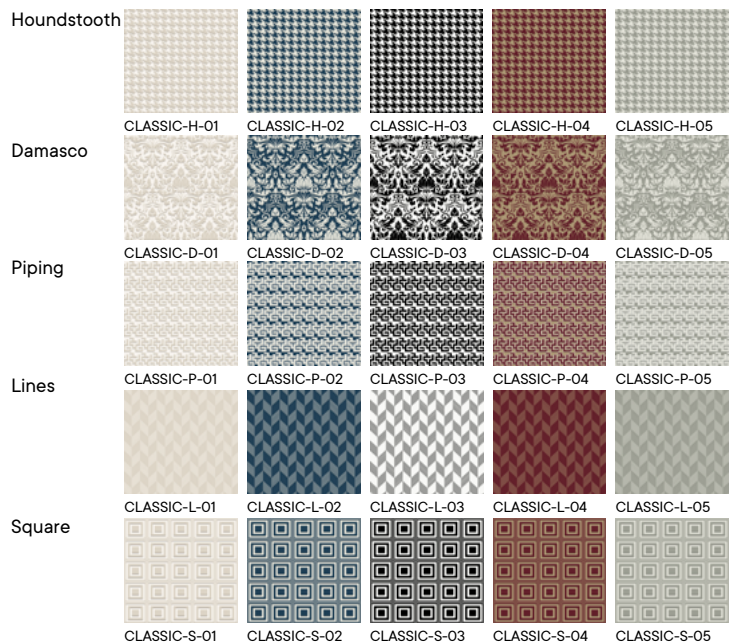


# FINISHES

## TILES COLLECTION



## CLASSIC COLLECTION



## TEXTILE COLLECTION

