

# COSM CERAMICO

PORCELAIN SLABS LINES "DESIGN & FABRICATION"



Catalogue

## OUR STORY

Cosmo Cermico quality and service as its core value proposition, supported by innovation and driven by design consideration products, are candid inspiring experience.

Established in Dubai, United Arab Emirates in 1992, Cosmo Ceramico started out supplying the needs of the thriving construction and infrastructure, with high quality products from Italy manufacturers directly to market. The company rapid succes is direct consequence for having its range of products that could not be found in the entire region, apace with its enthusiast to deliver an outstanding service.

With Cosmo Ceramico we explore further possibilities of porcelain stoneware to offer interior design solutions that can be perfectly coordinated with floors and coverings.

Essential lines and excellent technical qualities for applications for different types of environments, both residential and commercial.

Our Porcelain Slab Lines "Design and Fabrication" offers a rich selection of learning or freestanding washbasins, vanity, kitchen top, display counter, table, shower tray, bathroom wall panels, seats and stairs, all combinable between them and available in several sizes.

A flexible and continuously evolving program, in which the multiple configuration possibilities generate practically infinite compositions and solutions specific for each need.



# CONTENTS

- 04 - 17** | VANITY VARIETY
- 18** | VANITY SECTIONAL DETAILS
- 19** | VANITY TOP
- 20** | KITCHEN TOP
- 21** | COUNTER TOP
- 22 - 23** | STAIRS
- 24** | BATHROOM WALL PANELS
- 25** | SHOWER TRAY
- 26** | SEATS
- 27** | MOSAIC
- 28 - 34** | TABLES VARIETY
- 35** | ADVANTAGES & COMPARISON
- 36** | SAFE, HYGIENIC & UNIQUE
- 37 - 39** | COLOURS AND AVAILABLE FINISHES



# KOUFONISIA

Freestanding washbasin with drain hole



- **KOUF PLAIN**  
Freestanding wash basin with drain hole without overflow  
400 x 500 x 900 mm

	AED	USD
KOUF 102 No Tap hole	5,000	1,362



- **KOUF LEDGE**  
Freestanding wash basin with drain hole without overflow  
400 x 500 x 900 mm  
With ledge 100 mm

	AED	USD
KOUF 101 No Tap hole	5,100	1,390
KOUF 1011 One Tap hole	5,100	1,390

Always open Basin waste  $\frac{1}{2}$   
80 mm Length



## KEFALONIA

Freestanding washbasin with drain slope



- **KEFA PLAIN**

Freestanding washbasin with drain slope without overflow  
400 x 500 x 900 mm

	AED	USD
KEFA 102 No Tap hole	5,300	1,445



- **KEFA LEDGE**

Freestanding washbasin with drain slope without overflow  
400 x 500 x 900 mm  
With ledge 100 mm

	AED	USD
KEFA 101 No Tap hole	5,400	1,471
KEFA 1011 One Tap hole	5,400	1,471



- **KEFA COMPOSIT OF TWO**

Freestanding washbasin with drain slope and composite of  
two colours separated by aluminum profile without overflow  
400 x 500 x 900 mm

	AED	USD
KEFA 103 No Tap hole	6,100	1,662

Drain Slope

Basin drain cover with tiles 500 mm length



# SKIATHOS

Countertop / Wall mounted washbasin with drain hole



- SKIA STANDARD**  
 Countertop Wash Basin with drain hole  
 without overflow  
 600 x 400 x 120 mm

	AED	USD
SKIA 101 No Tap hole	3,600	980



- SKIA CENTER**  
 Countertop / Wall Mounted Basin with drain hole  
 without overflow  
 Requires 2x Brackets for Wall Installation  
 800 x 500 x 170

	AED	USD
SKIA 102 No Tap hole	3,800	1,035
SKIA 1021 One Tap hole	3,800	1,035

Always open Basin waste  $\frac{1}{4}$   
80 mm Length



Basin Support Bracket 350 x 53 mm

	AED	USD
Bracket Grey	150	40



# SKIATHOS

Countertop / Wall mounted washbasin with drain hole



**SKIA RIGHT**  
 Countertop / Wall Mounted Basin with drain hole with  
 Right Hand Bowl without overflow  
 Requires 2x Brackets for Wall Installation  
 800 x 500 x 170 mm

	AED	USD
SKIA 104 No Tap hole	3,800	1,035
SKIA 1041 One Tap hole in the middle	3,800	1,035
SKIA 1042 One Tap Hole in the left	3,800	1,035



**SKIA LEFT**  
 Countertop / Wall Mounted Wash Basin with drain hole  
 with Left Hand Bowl without overflow  
 Requires 2x Brackets for Wall Installation  
 800 x 500 x 170 mm

	AED	USD
SKIA 103 No Tap hole	3,800	1,035
SKIA 1031 One Tap Hole in the middle	3,800	1,035
SKIA 1032 One Tap Hole in the right	3,800	1,035

Always open Basin waste  $\frac{3}{4}$   
 80 mm Length



Basin Support Bracket 350 x 53 mm

		AED	USD
Bracket	Grey	150	40



# SKOPELOS

Countertop Washbasin with drain slope



**SKOP STANDARD**  
Countertop Wash Basin with drain slope  
without overflow  
600 x 400 x 120 mm

	AED	USD
SKOP 101 No Tap hole	3,900	1,063



**SKOP CENTER**  
Countertop / Wall Mounted Basin with drain slope  
without overflow  
Requires 2x Brackets for Wall Installation  
800 x 500 x 170 mm

	AED	USD
SKOP 102 No Tap hole	4,100	1,117
SKOP 1021 One Tap hole	4,100	1,117

Basin Support Bracket 350 x 53 mm

	AED	USD
Bracket Grey	150	40





# SKOPELOS

Countertop / Wall mounted washbasin with drain slope



## SKOP LEFT

Countertop / Wall Mounted Wash Basin with drain slope with Left Hand Bowl without overflow  
Requires 2x Brackets for Wall Installation  
800 x 500 x 170 mm

	AED	USD
SKOP 103 No Tap hole	4,100	1,117
SKOP 1031 One Tap Hole in the middle	4,100	1,117
SKOP 1032 One Tap Hole in the right	4,100	1,117



## SKOP RIGHT

Countertop / Wall Mounted Basin with drain slope with Right Hand Bowl without overflow  
Requires 2x Brackets for Wall Installation  
800 x 500 x 170 mm

	AED	USD
SKOP 104 No Tap hole	4,100	1,117
SKOP 1041 One Tap hole in the middle	4,100	1,117
SKOP 1042 One Tap Hole in the left	4,100	1,117

Drain Slope  
Basin drain cover with tiles 500 mm length



Basin Support Bracket 350 x 53 mm

		AED	USD
Bracket	Grey	150	40



# CORFU

Large wall mounted washbasin with drain hole



- **CORF LEFT**  
Wall Mounted Wash Basin with drain hole and Left Hand Bowl without overflow  
Requires 3x Brackets for wall installation  
1400 x 500 x 170 mm

	AED	USD
CORF 101 No Tap hole	4,800	1,308
CORF 1012 One Tap Hole	4,800	1,308



- **CORF RIGHT**  
Wall Mounted Basin with drain hole and Right Hand Bowl without overflow  
Requires 3x Brackets for wall installation  
1400 x 500 x 170 mm

	AED	USD
CORF 102 No Tap hole	4,800	1,308
CORF 1021 One Tap Hole	4,800	1,308



- **CORF CENTER**  
Wall Mounted Wash Basin with drain hole and Central Bowl without overflow  
Requires 3x Brackets for wall installation  
1400 x 500 x 170 mm

	AED	USD
CORF 103 No Tap hole	4,800	1,308
CORF 1031 One Tap Hole	4,800	1,308

Always open Basin waste  $\frac{1}{2}$  80 mm Length



Basin Support Bracket 350 x . 53 mm

	AED	USD
Bracket Grey	150	40



# CORFU

Large wall mounted washbasin with drain hole

- CORF DOUBLE**  
 Wall Mounted Basin with drain hole  
 and Double Hand Bowls without overflow  
 Requires 3x Brackets for wall installation

	AED	USD
1400 x 500 x 170 mm		
CORF 104 No Tap Hole	5,100	1,390
CORF 1041 Two Tap Hole	5,100	1,390

	AED	USD
1600 x 500 x 170 mm		
CORF 1042 No Tap Hole	5,400	1,470
CORF 1043 Two Tap Hole	5,400	1,470

	AED	USD
1800 x 500 x 170 mm		
CORF 1044 No Tap Hole	5,700	1,555
CORF 1045 Two Tap Hole	5,700	1,555

	AED	USD
2000 x 500 x 170 mm		
CORF 1046 No Tap Hole	6,000	1,635
CORF 1047 Two Tap Hole	6,000	1,635

- CORF TRIPLE**  
 Wall Mounted Basin with drain hole and  
 Triple Hand Bowls without overflow  
 Requires 4x Brackets

	AED	USD
2300 x 500 x 170 mm		
CORF 105 No Tap hole	6,900	1,880
CORF 1051 Three Tap Hole	6,900	1,880

Always open Basin waste 1/2  
80 mm Length



Basin Support Bracket 350 x 53 mm

	AED	USD
Bracket Grey	150	40



# CRETE

Large wall mounted washbasin with drain slope



- CRET CENTER**  
 Wall Mounted Wash Basin with drain slope  
 and Central Bowl without overflow  
 Requires 3x Brackets  
 1400 x 500 x 170 mm

	AED	USD
CRET 103 No Tap hole	5,100	1,390
CRET 1031 One Tap Hole	5,100	1,390

- CRET DOUBLE**  
 Wall Mounted Basin with drain slope  
 and Double Hand Bowls without overflow  
 Requires 3x Brackets

1400 x 500 x 170 mm	AED	USD
CRET 104 No Tap Hole	5,300	1,444
CRET 1041 Two Tap Hole	5,300	1,444

1600 x 500 x 170 mm	AED	USD
CRET 1042 No Tap Hole	5,700	1,553
CRET 1043 Two Tap Hole	5,700	1,553

1800 x 500 x 170 mm	AED	USD
CRET 1044 No Tap Hole	6,000	1,635
CRET 1045 Two Tap Hole	6,000	1,635

2000 x 500 x 170 mm	AED	USD
CRET 1046 No Tap Hole	6,300	1,716
CRET 1047 Two Tap Hole	6,300	1,716

Drain Slope  
 Basin drain cover with tiles  
 500 mm length



Basin Support Bracket 350 x 53 mm

Bracket	Grey	AED	USD
		150	40



# CRETE

Large wall mounted washbasin with drain slope



- **CRET LEFT**  
Wall Mounted Wash Basin with drain slope and Left Hand Bowl without overflow  
Requires 3x Brackets  
1400 x 500 x 170 mm

	AED	USD
CRET 101 No Tap hole	5,100	1,390
CRET 1012 One Tap Hole	5,100	1,390



- **CRET RIGHT**  
Wall Mounted Basin with drain slope and Right Hand Bowl without overflow  
Requires 3x Brackets  
1400 x 500 x 170 mm

	AED	USD
CRET 102 No Tap hole	5,100	1,390
CRET 1021 One Tap Hole	5,100	1,390



- **CRET TRIPLE**  
Wall Mounted Basin with drain slope and Right Hand Bowl without overflow  
Requires 3x Brackets  
2300 x 500 x 170 mm

	AED	USD
CRET 105 No Tap hole	6,900	1,880
CRET 1051 One Tap Hole	6,100	1,880

Drain Slope  
Basin drain cover with tiles  
500 mm length



Basin Support Bracket 350 x 53 mm

Bracket	Grey	AED	USD
		150	40



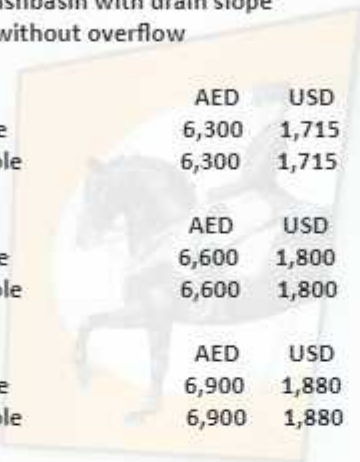
# MILOS

Console with built in washbasin with drain slope



- MILO CENTRE**  
 Console with built in washbasin with drain slope  
 With Central Bowl and without overflow

	AED	USD
1000 x 500 x 900 mm		
MILO 101 No Tap Hole	6,300	1,715
MILO 1011 One Tap Hole	6,300	1,715
1200 x 500 x 900 mm		
MILO 1012 No Tap Hole	6,600	1,800
MILO 1013 One Tap Hole	6,600	1,800
1400 x 500 x 900 mm		
MILO 1014 No Tap Hole	6,900	1,880
MILO 1015 One Tap Hole	6,900	1,880



- MILO RIGHT**  
 Console with built in washbasin with drain slope  
 With Right Hand Bowl and without overflow

	AED	USD
1000 x 500 x 900 mm		
MILO 102 No Tap Hole	6,300	1,715
MILO 1021 One Tap Hole	6,300	1,715
1200 x 500 x 900 mm		
MILO 1022 No Tap Hole	6,600	1,800
MILO 1023 One Tap Hole	6,600	1,800
1400 x 500 x 900 mm		
MILO 1024 No Tap Hole	6,900	1,880
MILO 1025 One Tap Hole	6,900	1,880

Drain Slope  
 Basin drain cover with tiles 500 mm length



# MILOS

Console with built in washbasin with drain slope



- **MILO LEFT**

Console with built in washbasin with drain slope

With Left Hand Bowl and without overflow

		AED	USD
1000 x 500 x 900 mm			
MILO 103	No Tap Hole	6,300	1,715
MILO 1031	One Tap Hole	6,300	1,715

		AED	USD
1200 x 500 x 900 mm			
MILO 1022	No Tap Hole	6,600	1,800
MILO 1033	One Tap Hole	6,600	1,800

		AED	USD
1400 x 500 x 900 mm			
MILO 1034	No Tap Hole	6,900	1,880
MILO 1035	One Tap Hole	6,900	1,880

- **MILO DOUBLE**

Console with built in washbasin with drain slope

With Double Hand Bowls and without overflow

		AED	USD
1200 x 500 x 900 mm			
MILO 104	No Tap Hole	6,800	1,850
MILO 1041	Two Tap Hole	6,800	1,850

		AED	USD
1400 x 500 x 900 mm			
MILO 1042	No Tap Hole	7,000	1,900
MILO 1043	Two Tap Hole	7,000	1,900

		AED	USD
1800 x 500 x 900 mm			
MILO 1044	No Tap Hole	7,200	1,960
MILO 1045	Two Tap Hole	7,200	1,960

		AED	USD
2000 x 500 x 900 mm			
MILO 1046	No Tap Hole	7,400	2,015
MILO 1047	One Tap Hole	7,400	2,015

Drain Slope

Basin drain cover with tiles 500 mm length



# NAXOS

Box-shaped Counter top with built-in single washbasin and left/right supporting surface

## NAXO LEFT SUPPORTING SURFACE

Box-shaped counter top with built-in washbasin  
And Left Supporting Surface without overflow  
Requires 3x Brackets for wall installation

		AED	USD
1000 x 500 x 250 mm			
NAXO 101	No Tap Hole	5,300	1,445
NAXO 1011	One Tap Hole	5,300	1,445
1200 x 500 x 250 mm			
NAXO 1012	No Tap Hole	5,600	1,525
NAXO 1013	One Tap Hole	5,600	1,525
1400 x 500 x 250 mm			
NAXO 1014	No Tap Hole	5,900	1,610
NAXO 1015	One Tap Hole	5,900	1,610
1600 x 500 x 250 mm			
NAXO 1016	No Tap Hole	6,200	1,690
NAXO 1017	One Tap Hole	6,200	1,690
1800 x 500 x 250 mm			
NAXO 1018	No Tap Hole	6,500	1,770
NAXO 1019	One Tap Hole	6,500	1,770



Drain Slope  
Basin drain cover with tiles  
500 mm length



Basin Support Bracket 350 x 53 mm

		AED	USD
Bracket	Grey	150	40





# NAXOS

Box-shaped Counter top with built-in single washbasin and left/right supporting surface

## NAXO RIGHT SUPPORTING SURFACE

Box-shaped counter top with built-in washbasin  
And Right Supporting Surface without overflow  
Requires 3x Brackets for wall installation

		AED	USD
1000 x 500 x 250 mm			
NAXO 102	No Tap Hole	5,300	1,445
NAXO 1021	One Tap Hole	5,300	1,445
1200 x 500 x 250 mm			
NAXO 1022	No Tap Hole	5,600	1,525
NAXO 1023	One Tap Hole	5,600	1,525
1400 x 500 x 250 mm			
NAXO 1024	No Tap Hole	5,900	1,610
NAXO 1025	One Tap Hole	5,900	1,610
1600 x 500 x 250 mm			
NAXO 1026	No Tap Hole	6,200	1,690
NAXO 1027	One Tap Hole	6,200	1,690
1800 x 500 x 250 mm			
NAXO 1028	No Tap Hole	6,500	1,770
NAXO 1029	One Tap Hole	6,500	1,770



Drain Slope  
Basin drain cover with tiles  
500 mm length



Basin Support Bracket 350 x 53 mm

Bracket	Grey	AED	USD
		150	40



## VANITY SECTIONAL DETAILS



## VANITY-TOP

In terms of composition, porcelain is mostly made up of kaolinite, also known as "China Clay". Aside from that, it is also made from other materials such as feldspar, metal oxides, and silica. All these components are mixed and homogenized under extreme heat which produces the porcelain material.

Consequently, the material composition and process of creating porcelain contributes to its sufficient strength, hardness, and resistance to heat. Moreover, considering this is man-made, the variety in design and color can be applied in the last process of its production.

Overall, these things make porcelain slabs a great and rewarding material for your kitchen and bathroom countertops.

Average cost by linear meter is AED 450.00  
Actual rate calculated base on design.



## KITCHEN TOP

When you are looking for a material for your kitchen countertop, the first thing you need to consider is its functionality and second is its aesthetics.

Why? Unlike bathroom countertops and vanity tops, kitchen countertops are more exposed to harsher conditions, which means you need to have a material which has enough strength and hardness to resist chips, scratches, stains and heat.

Looking at the aesthetic features of porcelain slabs, it is never far from the expensive minerals like marble and quartz. Maximizing the functionality and aesthetic feature of this material is not possible and is limited through the customer's creativity.

Aside from being a beautiful and elegant kitchen countertop, porcelain slabs can be used as a great alternative for the following: Giant Kitchen and Bathroom Walls, Floors, Cladding, Fireplaces, Patios, Vanity Tops, Banjo Tops, Tub Areas.

Average cost by linear meter is AED 850.00  
Actual rate calculated base on design.



## COUNTER-TOP

Porcelain slabs have a lesser thickness and lighter density compared to other minerals. The innate characteristic is an essential factor contributing to its versatile installation process.

Using porcelain slabs, you do not need to rip off the existing material of your Counter-Top. You can just readily install it on top or overlap it with the existing Countertop material.

You just need to measure the dimension needed for cut-out and use an epoxy Adhesive to glue the slab unto the countertop surface. This versatile installation Process considerably removes huge amounts of labor, cost and time for the Customer.

Moreover, there are fewer seams and grouts for this installation process.

Average cost by linear meter is AED 850.00

Actual rate calculated base on design.



## STAIRS

The two main options to ensure anti-slip features on stair treads are K-Grip and metal inserts.



STAIRS - EDGE



STAIRS - ANGLE



STAIRS - ARC

Most color and patterns in porcelain slabs are present only on the first few layers from the surface. Considering this, the edge style applicable to this material is limited. If you apply edge styles which require deeper tapering, then the colors and designs of the porcelain slab will no longer be there.

In line with this, the best edge style for porcelain slabs is mitered and square edge. These edge styles will only remove a few layers of the porcelain's surface so there will still be enough pattern and design left for aesthetics.



# STAIRS



**STAIRS - ANGLE**  
with metal inserts



**STAIRS - EDGE**  
with metal inserts

For a luxury look, step treads can be finished with metal inserts which can be made from a number of metals including brass, aluminium, and stainless steel amongst others. The smart, metal detail on steps offers a sophisticated look to enhance contemporary interiors. These metal inserts provide anti-slip qualities to ensure DDA compliance, and are incredibly durable, even in heavy traffic areas.



# ZAKYNTHOS

## COLUMN WITH FRONT PANEL IN PORCELAIN STONEWARE



### ZAKY1

Column with front panel in porcelain stoneware

Cod.	L(cm)	P(cm)	H(cm)	AED	USD
ZAKY 1	35	34	160	1,400	382



### ZAKY2

Lacquered wall unit with front panel in porcelain stoneware







Cod.	L(cm)	P(cm)	H(cm)	AED	USD
ZAKY 2	35	23	104	1,100	300





# HYDRA

SHOWER TRAY WITH CENTRAL DRAIN AND REMOVABLE COVER

- HYDR 101 
- HYDR 102 
- HYDR 103 
- HYDR 104 
- HYDR 105 
- HYDR 106 



Cod.	L(cm)	P(cm)	H(cm)	AED	USD
HYDR 101	80	80	6	450	123
HYDR 102	90	90	6	475	130
HYDR 103	120	80	6	550	150
	120	90	6	575	157
HYDR 104	140	80	6	600	164
	140	90	6	625	170
HYDR 105	160	80	6	700	191
	160	90	6	725	198
HYDR 106	180	80	6	800	218
	180	90	6	825	225



# BONSU

SEAT WITH ROTATING WHEELS



BONS101



BONS102



BONS103

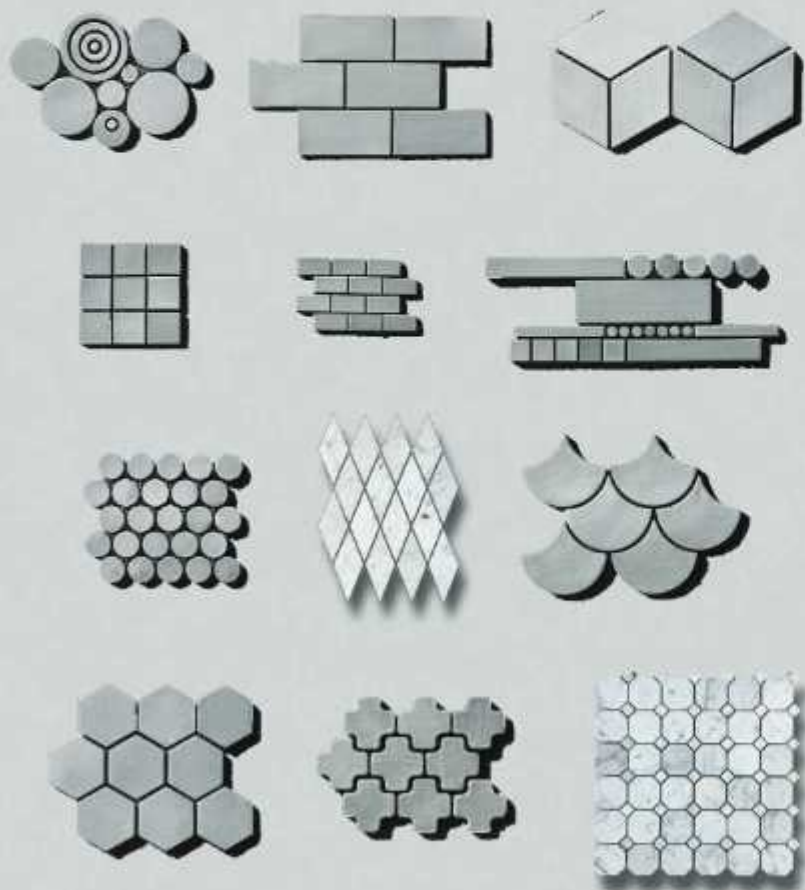


Cod.	L(cm)	P(cm)	H(cm)	AED	USD
BONS101	40	40	45	675	184
BONS102	60	60	45	825	225
BONS103	60	90	45	1,100	300



## MOSAIC

Mosaic tiles provide a great opportunity to play with sizes and shapes, with gentle neutrals or vivid bright colors. They come in different effects and finishes that vary from metallic or matte glass aspect to textured treatments that imitate multi-colored stone or woven fabric. Whether clear or opaque, mosaic tiles catch and reflect light to brighten up any space and they blend well with other natural surfaces such as stone, ceramic and wood. Combining elegance and durability, today's mosaic tiles offer such a wide range of alternatives that each space can be personalized to your heart's content.



## U - DESIGN



U101



U102



Black



Gold



Silver



Gray

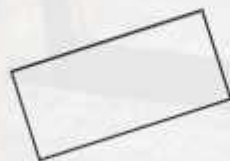


Bronze

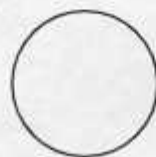
Cod.		L(cm)	P(cm)	H(cm)	AED	USD
O101	Avr	230	120	70	8,500	2,316
O102	Avr	80	120	50	4,800	1,308



Cod.		L(cm)	P(cm)	H(cm)	AED	USD
R101	Avr	230	120	70	8,500	2,316
R102	Avr	80	120	50	4,800	1,308



Cod.		L(cm)	P(cm)	H(cm)	AED	USD
C101	Avr	180	180	70	6,200	1,690
C102	Avr	90	90	50	4,800	1,308



# T - DESIGN



T101



T102



Black



Gold



Silver



Gray



Bronze

Cod.		L(cm)	P(cm)	H(cm)	AED	USD
O101	Avr	230	120	70	8,500	2,316
O102	Avr	80	120	50	4,800	1,308



Cod.		L(cm)	P(cm)	H(cm)	AED	USD
R101	Avr	230	120	70	8,500	2,316
R102	Avr	80	120	50	4,800	1,308



Cod.		L(cm)	P(cm)	H(cm)	AED	USD
C101	Avr	180	180	70	6,200	1,690
C102	Avr	90	90	50	4,800	1,308



## D - DESIGN



D101



D102



Black



Gold



Silver



Gray



Bronze

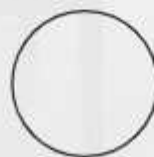
Cod.		L(cm)	P(cm)	H(cm)	AED	USD
O101	Avr	230	120	70	8,500	2,316
O102	Avr	80	120	50	4,800	1,308



Cod.		L(cm)	P(cm)	H(cm)	AED	USD
R101	Avr	230	120	70	8,500	2,316
R102	Avr	80	120	50	4,800	1,308



Cod.		L(cm)	P(cm)	H(cm)	AED	USD
C101	Avr	180	180	70	6,200	1,690
C102	Avr	90	90	50	4,800	1,308



## M - DESIGN



M101



M102



Black



Gold



Silver



Gray



Bronze

Cod.		L(cm)	P(cm)	H(cm)	AED	USD
O101	Avr	230	120	70	9,800	2,670
O102	Avr	80	120	50	5,200	1,417



Cod.		L(cm)	P(cm)	H(cm)	AED	USD
R101	Avr	230	120	70	9,800	2,670
R102	Avr	80	120	50	5,200	1,417



Cod.		L(cm)	P(cm)	H(cm)	AED	USD
C101	Avr	180	180	70	7,400	2,016
C102	Avr	90	90	50	5,200	1,417



# X - DESIGN



X101



X102



Black



Gold



Silver



Gray



Bronze

Cod.		L(cm)	P(cm)	H(cm)	AED	USD
O101	Avr	230	120	70	9,800	2,670
O102	Avr	80	120	50	5,200	1,417

Cod.		L(cm)	P(cm)	H(cm)	AED	USD
R101	Avr	230	120	70	8,500	2,670
R102	Avr	80	120	50	5,200	1,417

Cod.		L(cm)	P(cm)	H(cm)	AED	USD
C101	Avr	180	180	70	7,400	2,016
C102	Avr	90	90	50	5,200	1,417





## Z - DESIGN



Z101



Z102



Black



Gold



Silver



Gray

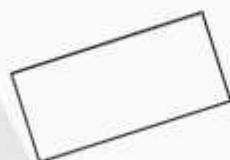


Bronze

Cod.		L(cm)	P(cm)	H(cm)	AED	USD
O101	Avr	230	120	70	9,800	2,670
O102	Avr	80	120	50	5,200	1,417

Cod.		L(cm)	P(cm)	H(cm)	AED	USD
R101	Avr	230	120	70	8,500	2,670
R102	Avr	80	120	50	5,200	1,417

Cod.		L(cm)	P(cm)	H(cm)	AED	USD
C101	Avr	180	180	70	7,400	2,016
C102	Avr	90	90	50	5,200	1,417



# W - DESIGN



W101



W102



W103



Black



Gold



Silver



Gray



Bronze

Cod.		L(cm)	P(cm)	H(cm)	AED	USD
O101	Avr	230	120	70	10,500	2,670
O102	Avr	80	120	50	6,400	1,744



Cod.		L(cm)	P(cm)	H(cm)	AED	USD
R101	Avr	230	120	70	10,500	2,670
R102	Avr	80	120	50	6,400	1,744



Cod.		L(cm)	P(cm)	H(cm)	AED	USD
C101	Avr	180	180	70	8,200	2,235
C102	Avr	90	90	50	6,400	1,744



## ADVANTAGES & COMPARISON

### PORCELAIN vs DEKTON COUNTERTOPS

There is very similar mineral slab that is being confused with the porcelain Slabs, that is Dekton. Dekton is also known as the "Ultra-compact surface" with similar components making up porcelain slabs, and is great competitor with Neolith

The main difference between Neolith and Dekton with Porcelain slabs lies in its components. Porcelain slabs do not contain a few of the raw ingredients in making glass and quartz slabs, while Dekton and Neolith have it.

Consequently, this makes the two brands much stronger and harder than Porcelain slabs.

### PORCELAIN vs GRANITE COUNTERTOPS

Granite and porcelain have so many things in common but there are also Noticeable differences between the two materials. Overall, there are several things to admire and gripe around from these minerals.

In terms of hardness, porcelain slabs are not that far from Granite because of its material composition and process of making it. Both minerals display good resistance against chips, cracks and dents. However, porcelain slabs show imminent weakness with ceramic knives.

In line with that, repairing chips and cracks from porcelain slabs is possible slabs is possible but appearance after is still noticeable.

In terms of heat resistance, both minerals can tolerate hot pans without Forming dark burnt spots on its surface.

In terms of designs and colors, porcelain slabs offer more variety compared To granite. This happens because color pigmentation and design can be Customized in the second to the last part before glazing it at high temperature.

In terms of material and installation cost, porcelain slabs offer more affordable price than Granite countertops.

### PORCELAIN vs QUARTZ COUNTERTOPS

We are done comparing porcelain from Granite; now let us compare it With Quartz. Quartz has been a prominent choice for modern and classic Design of kitchen and bathroom remodeling. However, porcelain slabs, with its rising demand, is turning the tides for choosing countertop materials.

In terms of hardness and durability, Quartz displays a greater edge in this category. This is highly linked to the cement-based resin binders of quartz. However, porcelain slab's hardness and durability is a good tradeoff for its price.

In terms of price, Quartz is obviously more expensive than porcelain slabs, both for material and installation costs. In addition, Quartz requires more intricate installation process compared to porcelain slabs.

When it comes to resistance from acidic liquids, porcelain slabs have more Resistance compared to Quartz. Quartz eventually reacts when it comes in contact with acidic solutions which reduce its luster.

### PORCELAIN vs LIMESTONE

Porcelain tile, a fully vitrified stoneware is a perfectly natural recreation of natural stone obtained without the use of any resins or adhesives while Limestone is a rock of sedimentary origin composed principally of Calcium Carbonate (the mineral Calcite), or the double Carbonate of Calcium and Magnesium (the mineral Dolomite), or some combination of these two minerals (ASTM C119).

The water absorption of Porcelain tile is 0.04%. When you compare it with the Limestone which has a value of 0.8%, we find that the Limestone is 20 times more absorbing than a Porcelain tile. The flexural strength of a first-class porcelain tile when measured as per ASTM C880-98 is around 55N/mm<sup>2</sup> as compared to 10N/mm<sup>2</sup> of the Limestone proposed. We can find that under critical conditions the Limestone will fail to meet the minimum requirements of the ASTM standards. That makes a first-class porcelain tile of 17mm thick, around 1.8 times stronger than the 3 cm thick

Thanks to the above detailed process a first-class porcelain tile will never deteriorate. Natural marble and limestone, if used in slabs thinner than 5 CMS, will all, sooner or later, be affected by an inevitable defect called decohesion, and they will begin to fail.

# SAFE, HYGIENIC & UNIQUE

## HIGH STAIN RESISTANCE

Comparing Quartz and Granite, the former has a better anti-stain ability because of its resin binders which helps enhance its non-porous features. However, the two materials are quite costly and if you are looking for a cheaper alternative, porcelain is an ideal one.

The non-porous feature of porcelain is comparable to that of Quartz. Why? It is because of the several minerals compromising it and the extreme heating process in producing porcelain. Consequently, the extreme heat helps melt those minerals and cover several pores of porcelain.

## EXCELLENT HEAT RESISTANCE

Similar to Granite, producing this material involves extreme temperature which makes this material prone to heat. Whenever you will place a hot pan on top of porcelain countertop, there will be no worries of dark burnt spots.

## EXCELLENT SCRATCH RESISTANCE

The level of scratch resistance of porcelain is comparable to that of Quartz and Granite. However, it has a slight weakness with ceramic knives as it can effectively make scratch marks on the surface of porcelain countertops.

Whenever you will be using knives on your porcelain counters, make sure you will use a wooden or hard plastic chopping board to prevent direct contact between the knife and the countertop.

## DURABILITY AND HARDNESS

Kitchen countertops must have enough durability to resist wear and tear. Likewise, hardness is also an important factor to consider so that your countertop is not prone to easy cracks, ships and cuts.

For porcelain countertops, it has amazing innate durability and hardness which is close to natural stone. However, to ensure a longer life and preserved beauty, proper care and maintenance must be observed for this materials.

## EXCELLENT ULTRAVIOLET RAYS RESISTANCE

If you have observed, some minerals when exposed to extreme sunlight tend to have a reaction which eventually leads to the fading of its color and design. A good example of this mineral which reacts with sunlight is marble.

## VARIATION IN COLORS AND DESIGNS

Considering this material is man-made, the variation in color pigmentation and designs can be done in the second to the last part of its production process. This provides an array of options for the different preferences of customers in the market. Today, porcelains have design variations similar to marble and other minerals.

Discoloration through time is present to all minerals, including porcelain. However, a few manufacturing plants have slowly created innovations to slow down process.

## USES GREEN MATERIAL

Porcelain slabs are made from natural clay which undergoes the extreme heating process. In addition, you do not need to obtain new raw materials in producing new slabs as you can recycle old and broken pieces in producing new ones by undergoing the same production process.

## SIZES AND THICKNESS OF PORCELAIN SLABS

The common thickness of porcelain slabs is around ¼ inch (6-mm) to ½ inch (12-mm). likewise, the largest possible slab size you can buy is around 10feet x 5 feet.

Aside from kitchen countertops, if you plan to use a material for floor and wall remodeling, buying large size of granite or quartz can come quite costly. Not to mention, the installation cost for these high-value materials is also expensive.

## EASIER CLEANING PROCESS

Porcelain countertops require low or easy cleaning process. You can use a wet and clean cloth to wipe its surface and some neutral soap solution or cleaner. Just make sure do not use an abrasive cloth for wiping.

## FINITURE: MARBLE EFFECT

Calacatta  
Copper  
WA 01



Libeccio  
Antico  
WA 02



Azul  
Puro  
WA 04



Saint  
Laurent  
WA 05



Dark  
Cosmo  
WA 06



Saint  
Laurent  
WA 07



Agata  
Multicolor  
WA 09



Siberian  
Malachite  
WA 11



Calacatta  
Vena Antica  
JL 03



Verde Alpi  
JL 07



For all lacquered components, it is possible to select a RAL or NCS reference, to be indicated when ordering.

## FINITURE: MARBLE EFFECT

Calacatta  
Reale  
JW 02



Black  
Gold  
JW 11



Statuario  
Lunensis  
JW 12



Moonless  
JW 17



Statuario  
Extra  
CP 01



Calacatta  
Gold  
CP 02



Arabescato  
Oro  
CP 03



Statuario  
Fantastico  
CP 04



Mystic  
Grey  
CP 06

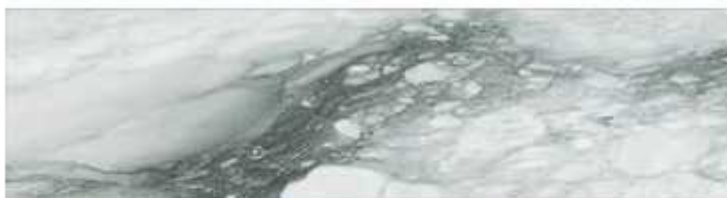


Amazonite  
CP 07



## FINITURE: MARBLE EFFECT

Étoile  
Renoir



Étoile Crème



Étoile  
Symphonie



Étoile  
Gris



Les Quatre  
Saisons



Marron  
Imperial



Étoile  
Illusion



Rêve  
Noisette



Thunder  
Night



Pearl  
Attraction



Dream  
Arabesque



Sodalite  
Bleu



For all lacquered components, it is possible to select a RAL or NCS reference, to be indicated when ordering

# COSM CERAMICO


PORCELAIN SLABS LINES "DESIGN & FABRICATION"

## DIGITAL PLATFORMS

THIS PROCHURE IS AVAILABLE IN DIGITAL FORMAT  
DOWNLOAD AT [WWW.COSMOCERAMICO.COM](http://WWW.COSMOCERAMICO.COM)

YOU CAN ALSO FIND THE LATES SELECTION OF COSMO CERAMICO CATALOUGE HERE  
ALL TECHNICAL DATA IS AVAILABLE IN OUR WEBSITE -[COSMOCERAMICO.COM](http://COSMOCERAMICO.COM)  
MORE QUESTIONS? - CONTACT US AT [INFO@COSMOCERAMICO.COM](mailto:INFO@COSMOCERAMICO.COM)

TOLL FREE


 **800** COSMOTILE  
267688433

OUTSIDE UAE +971555777196

 [COSMOCERAMICO.COM](http://COSMOCERAMICO.COM)

 [COSMOCERAMICO.COM](http://COSMOCERAMICO.COM)

 [COSMOCERAMICO.COM](http://COSMOCERAMICO.COM)

 [COSMOCERAMICO.COM](http://COSMOCERAMICO.COM)