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An Eco Friendly
Dura Quartz Surfaces®

DIMENSION

EVEN MORE FORMATS

DEFINITION

SIMPLY AMAZING DETIAL

DESIGN

LIMITLESS CREATIVITY

DISTINCTION

COMMITTED
TO INNOVATION

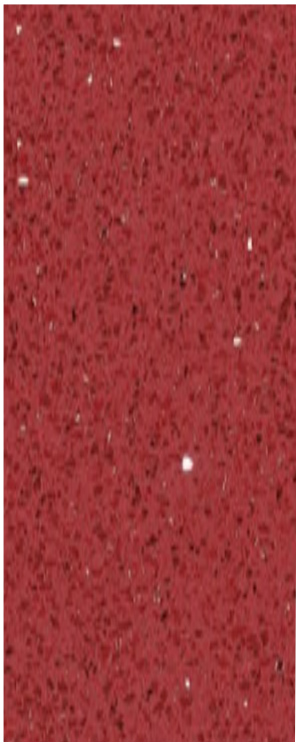
1600 X
3200 MM

ULTRA THICKNESS

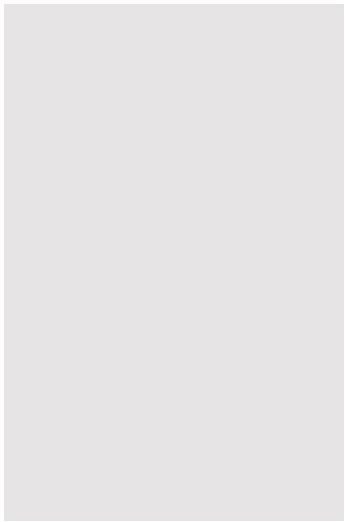
15 MM | 18 MM | 20 MM | 30 MM

COLOUR MOODBOARD

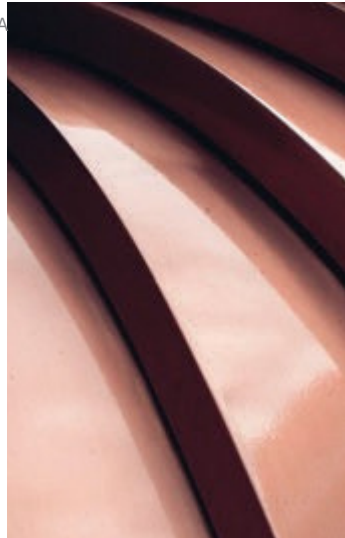
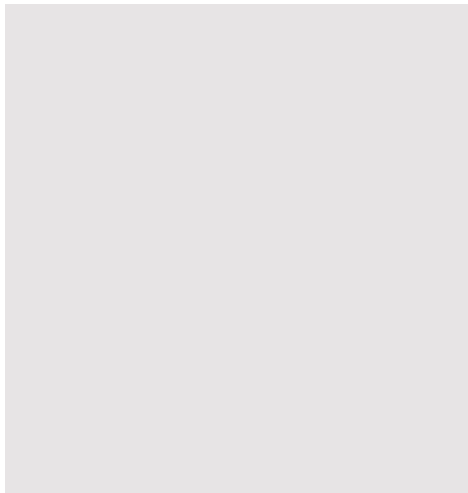
Dura Quartz Surfaces®



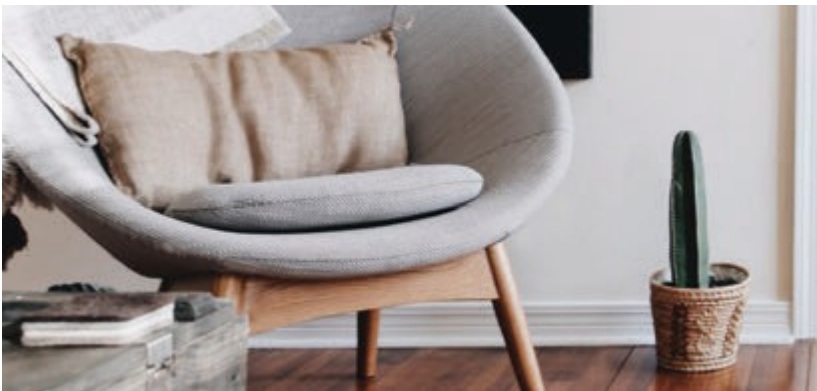
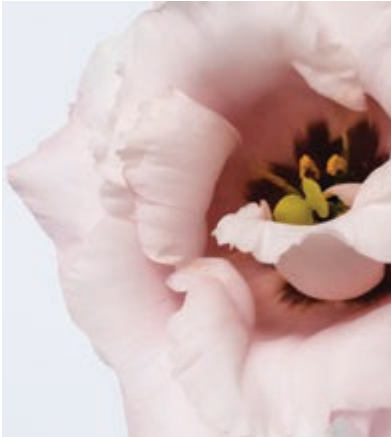
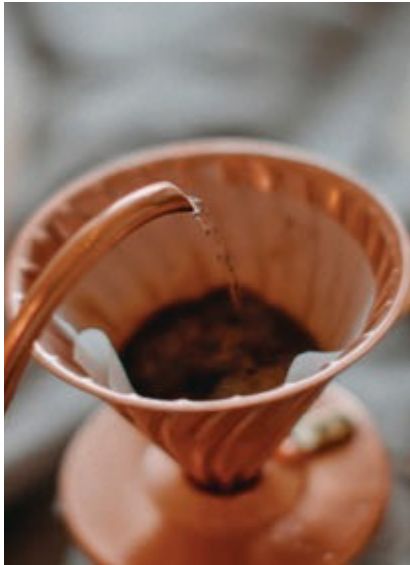
GAR NED RED



NERO MARQ UEINA



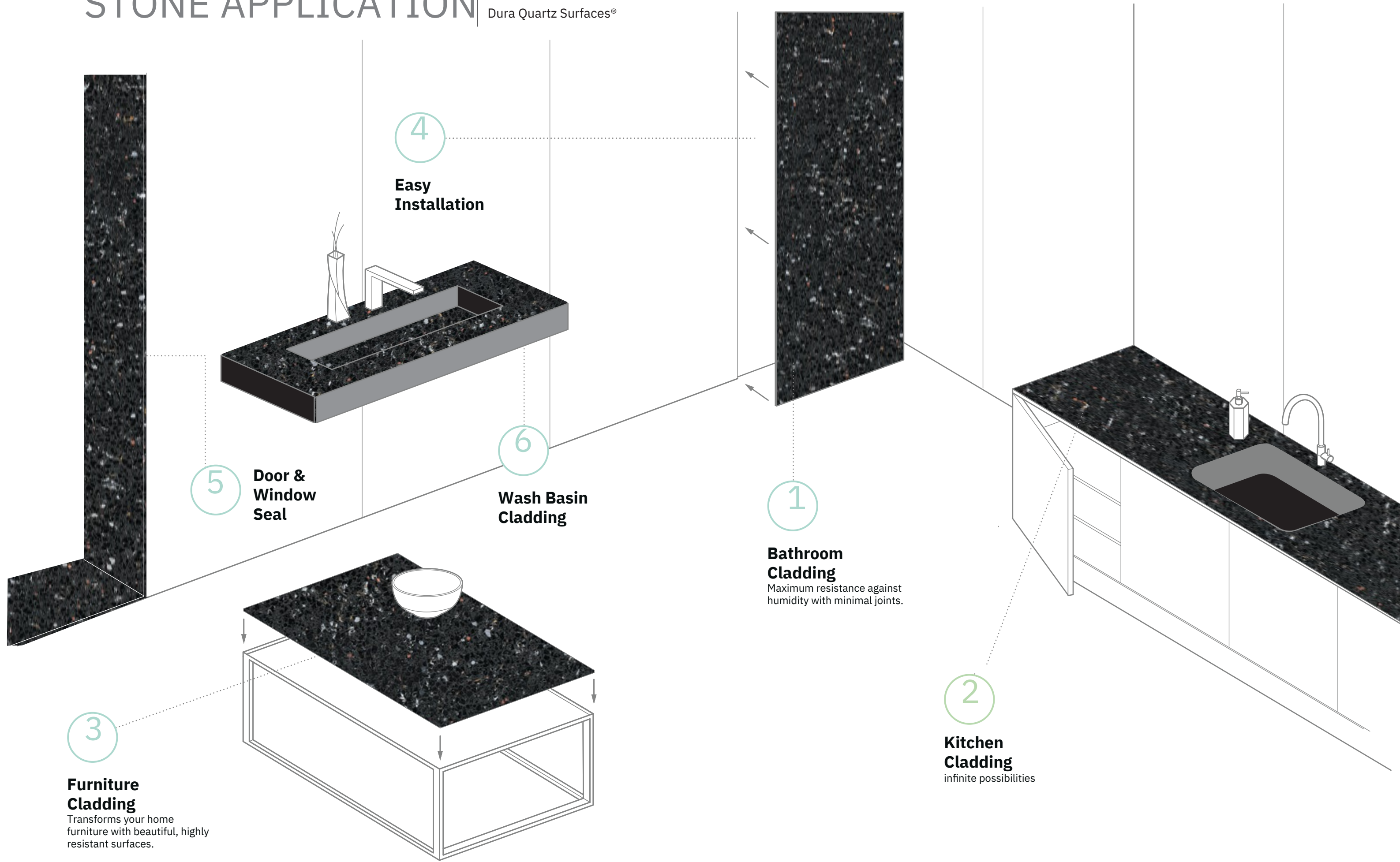
GLACIER WHITE



STATUARIO FA NTASTICO

STONE APPLICATION

Dura Quartz Surfaces®



4

**Easy
Installation**

5

**Door &
Window
Seal**

6

**Wash Basin
Cladding**

1

**Bathroom
Cladding**

Maximum resistance against
humidity with minimal joints.

2

**Kitchen
Cladding**

infinite possibilities

3

**Furniture
Cladding**

Transforms your home
furniture with beautiful, highly
resistant surfaces.



MARMOL Calacatta Novus

An Eco Friendly
Dura Quartz Surfaces®
by ARGIL

UP TO 1600 X 3200 MM



Black Night



Bianco Luna



Atlantic Salt



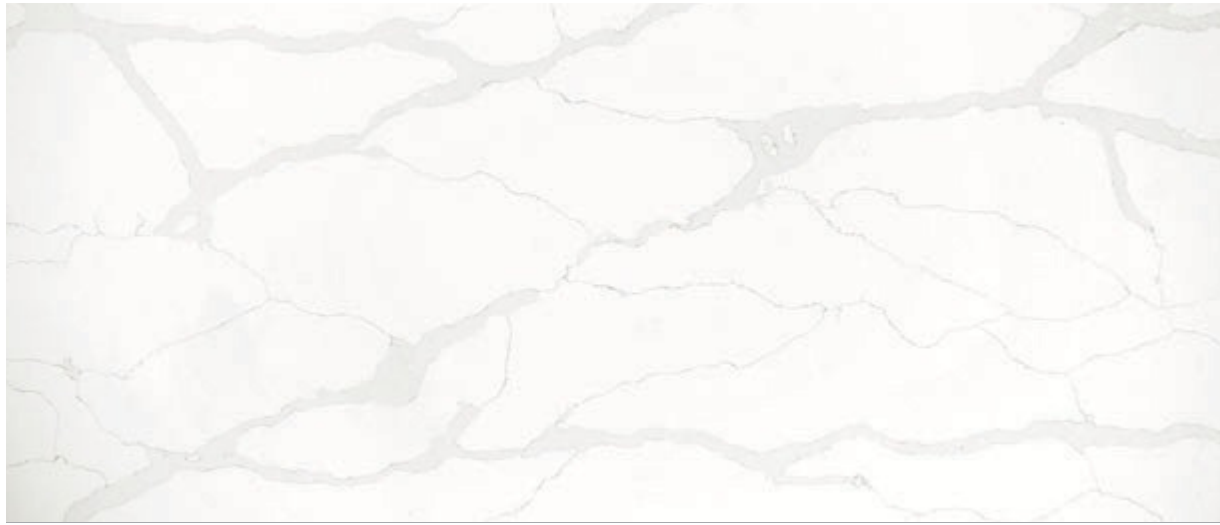
Product Features

- 
Non-porous
- 
High Resistance to Staining
- 
High Scratch & Chip Resistance
- 
High Abrasion Resistance

Application

- 
- 
- 
- 
- 
- 
- 
- 

Calacatta Belo



Calacatta Gioia



Calacatta Neoleth

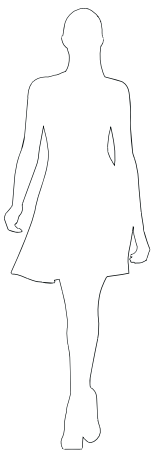




MARMOL Calacatta oro

An Eco Friendly
Dura Quartz Surfaces®
by ARGIL

UP TO 1600 X 3200 MM



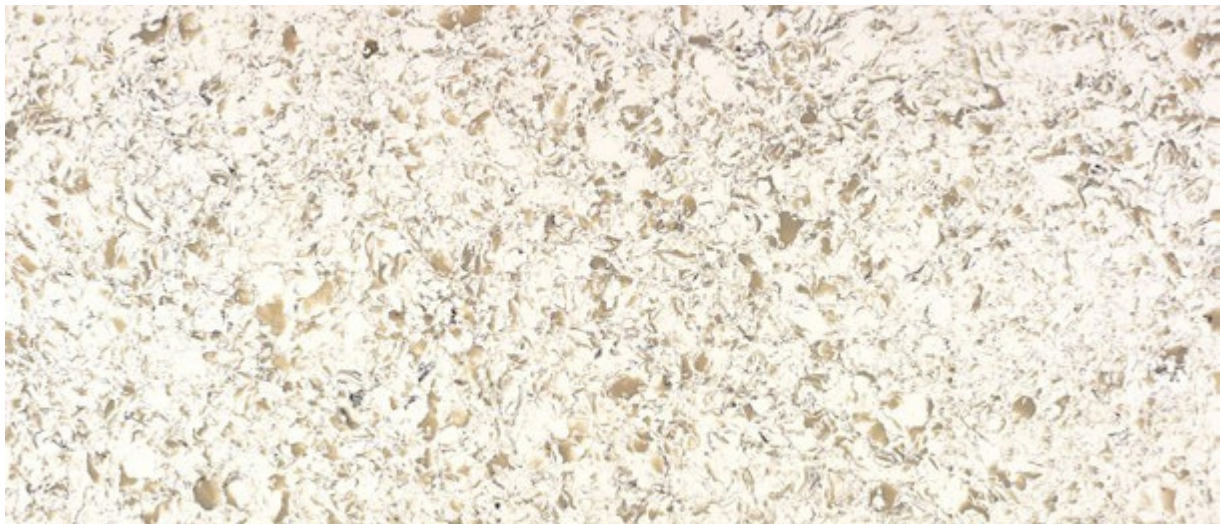
MARMOL

Dura Quartz Surfaces®

Crema Marfil



Glacier White



Himalayan White



Product Features

- 
Non-porous
- 
High Resistance to Staining
- 
High Scratch & Chip Resistance
- 
High Abrasion Resistance

Application

- 
- 
- 
- 
- 
- 
- 
- 



MARMOL

Nero

Marqueina

An Eco Friendly
Dura Quartz Surfaces®
by ARGIL

UP TO 1600 X 3200 MM



MARMOL

Dura Quartz Surfaces®

Statuario Fantastico



Statuario Fantastico M



Imperial Brown



Product Features

- Non-porous
- High Resistance to Staining
- High Scratch & Chip Resistance
- High Abrasion Resistance

TERRAZO

Dura Quartz Surfaces®



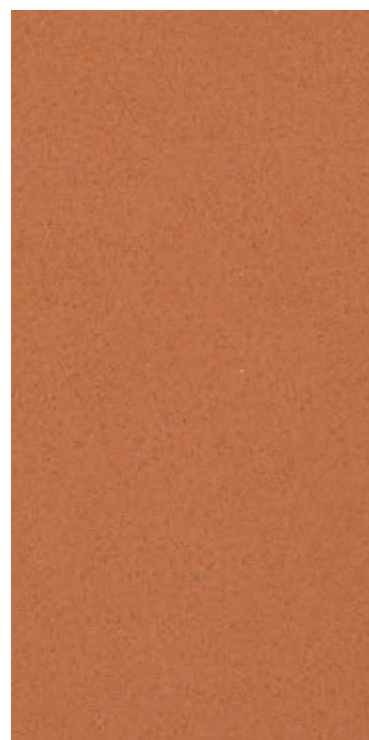
Gris



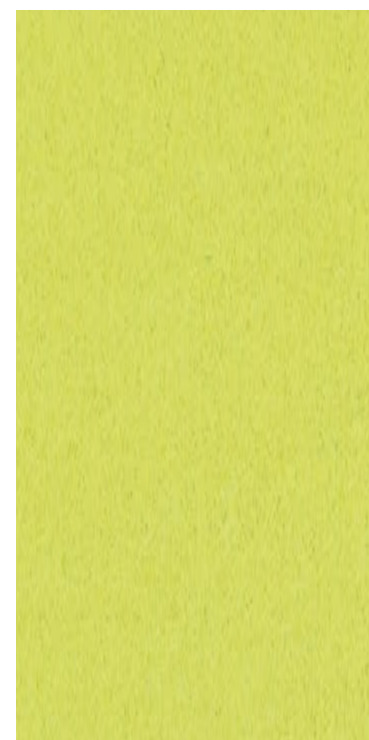
Dark Gris



Grey MD



Oranssi



Cocktail Green



Dark Chocolate

Application



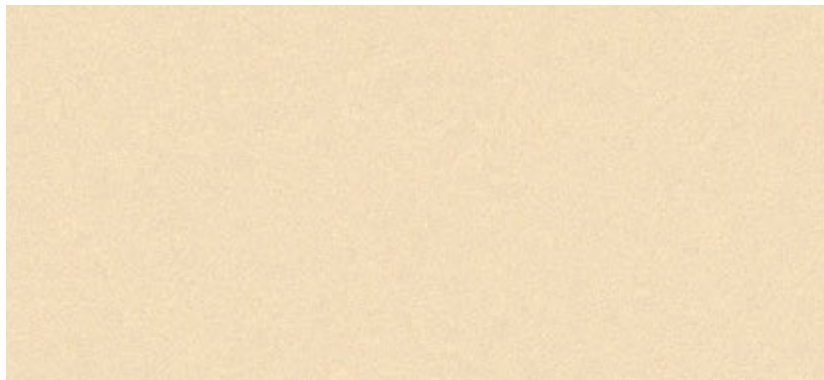
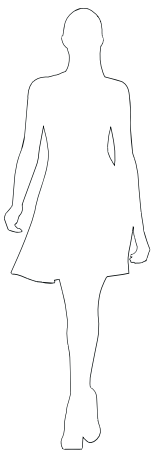


TERRAZO

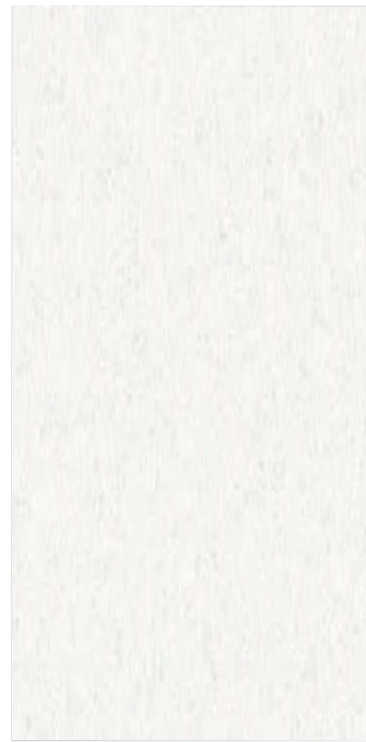
Dunas
Beige

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UP TO 1600 X 3200 MM



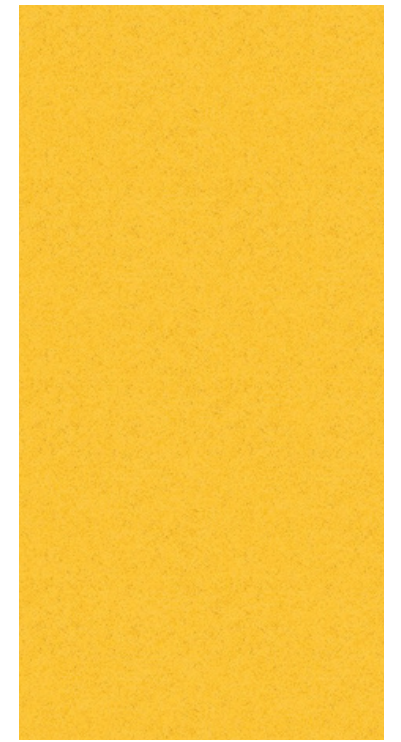
TERRAZO | Dura Quartz Surfaces®



Alpine White



Blushing Red



Giallo

CLASSICO



Marroni Apus



Avorio



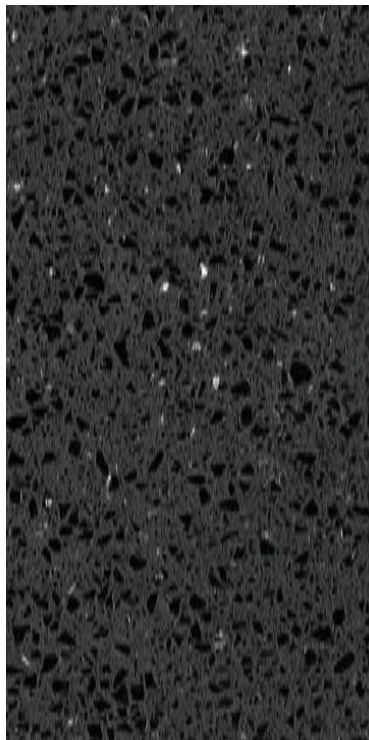
Iced White

DAZZLE

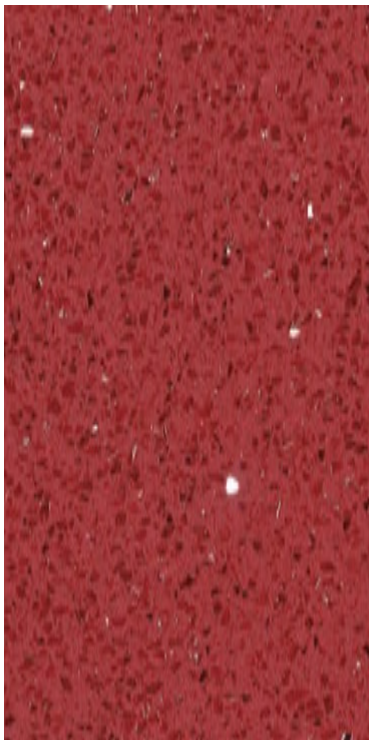
Dura Quartz Surfaces®



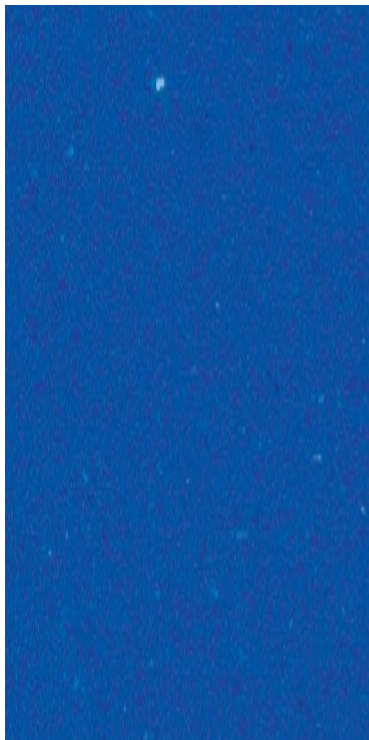
Galassia Avorio



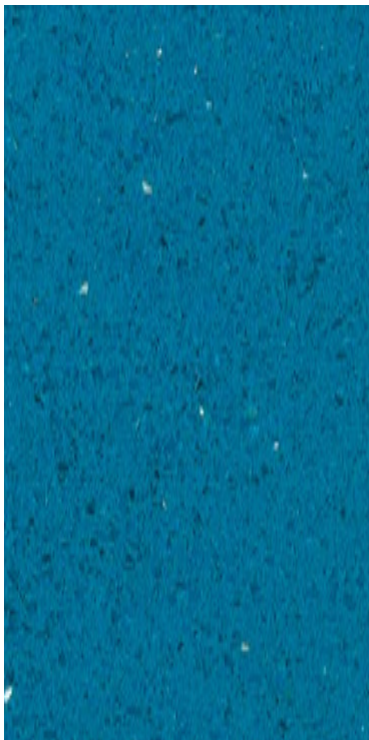
Brillo Black



Garnet Red



Diamond Blue



Pearl Blue



Tan Brown



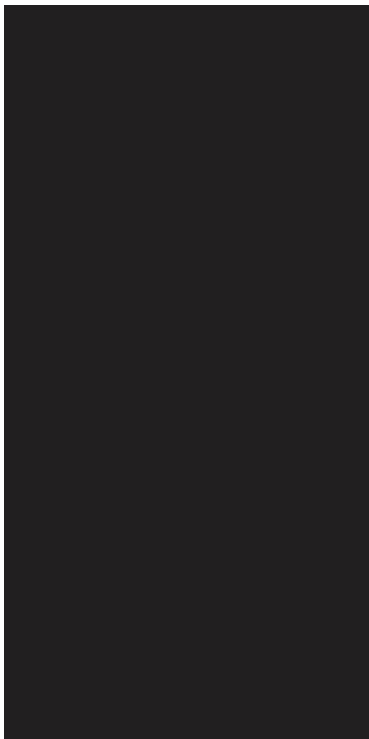
Hays



Marron



Oro



Steel Grey



Turino Grey



Galassia Bianco

Product Features

Non-porous

High Resistance to Staining

High Scratch & Chip Resistance

High Abrasion Resistance

Application

BB

Hand

Kitchen

Bathroom

Home

Hotel

Airplane

Shopping cart



IBIS
Sabbia
Bianco

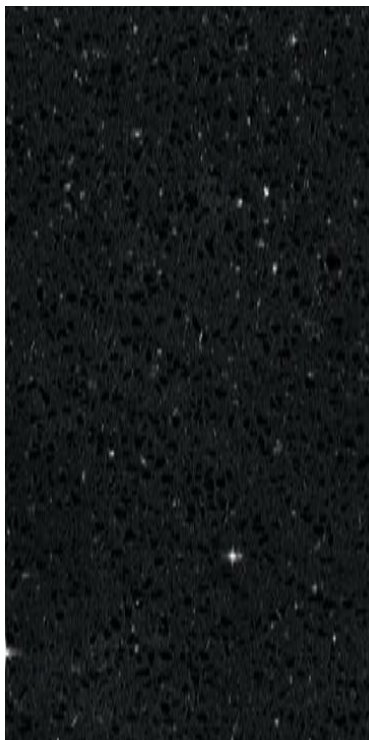
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UP TO 1600 X 3200 MM



GLITTER

Dura Quartz Surfaces®

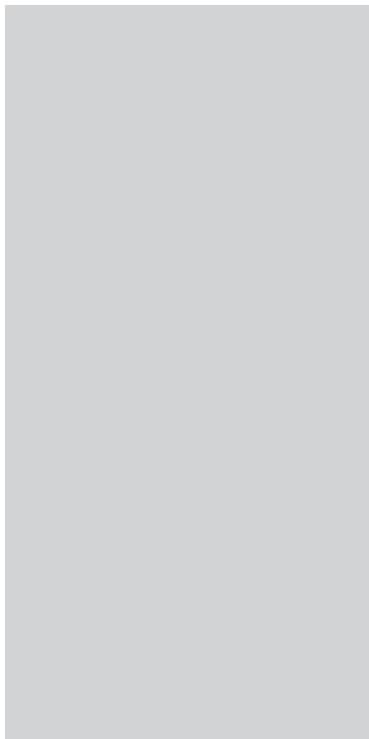


Glitter Black

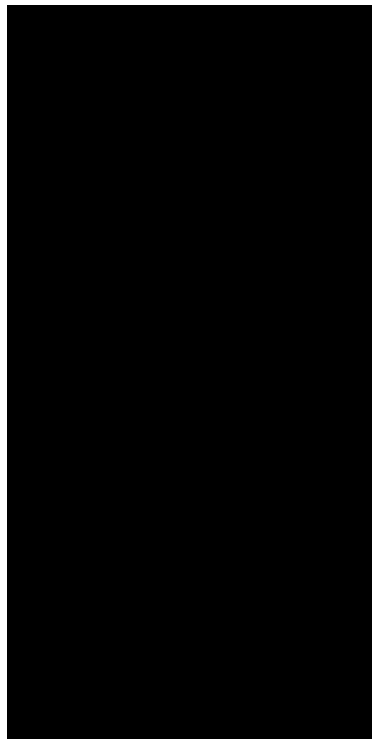


Glitter White

SMOOTH BLEND

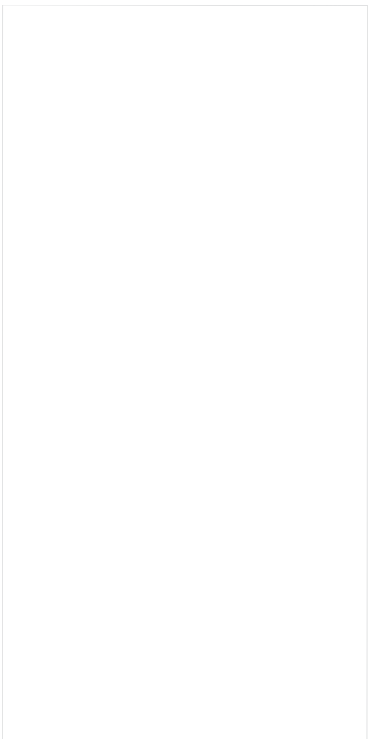


Silver Grey



Phantom Black

IBIS



Ibis White

TECHNICAL SPECIFICATION

Dura Quartz Surfaces®

Advantages				
PROPERTIES	SCI	GRANITE	MARBLE	LAMINATE
Scratch Resistant	Very High	High	Low	Low
Chemical Resistant	Very High	Medium	Low	Low
Stain Resistant	Very High	Medium	Low	Low
Bacteria Resistant	Very High	Medium	Low	Low
Heat Resistant	High	Medium	Medium	Low
Crack Resistant	Very High	Medium	Low	Low
Consistency in Colour & Shade	Very High	Low	Low	High
Uniformity in Pattern	Very High	Low	Low	High
Future availability of Colour & Shade	Very High	Low	Low	High
Need for Sealing / Maintenance	High	Yes	Yes	Yes
Natural Effect	Yes	Yes	Yes	Yes
Strength & Durability	Very High	High	Low	Low
Custom Colours	Very High	No	No	Low
Warranty	Yes	No	No	No

Test Specifications		
PROPERTIES	PROPERTIES	
Apparent Density (g/cm3)	EN 14617-	2.35-2.45
Water Absorption (% in weight)	1 EN	0.002 %
Flexural Strength (N/mm2)	14617-1	40.70
Abrasion Resistance (mm3)	EN 14617-	139.174
Abrasion Resistance (mm)	2 EN	25.5-27.5
Freeze and Thaw Resistance (KMf25)	14617-4	0.999
Thermal Shock Resistance	EN 14617-	
Flexural Resistance (ΔR%)	EN 14617-6	0.999
Loss in Weight (Δm%)	14617-5	0.000
Impact Resistance to Acids and bases	EN 14617-9	3.4-6.8
Linear Thermal Expansion Coefficient	EN 14617-	C3
Freeze - Thaw Resistance (KMf25)	10 EN	17 x 10-6 - 20.2 x 10-6
Chemical Resistance to Stain Olive oil, Lemon juice, Coffee	14617-11	0.999
Shower Soap, Wine, Vinegar, Washing Machine Soap	EN 14617-5	No discoloration even after 24 hrs
Chemical Resistance to Stain - Dishwasher Soap	EN 14617-10	Very slight discoloration after 24 hrs
Compressive Strength (MPa)	10 EN	190-220
Mohs Value	14617-15	Between 5.5 to 6.5

These results are indicative only. The values quoted above are average for different Dura Quartz surfaces products of 20mm thickness. The test results may vary depending on the thickness, colours, Special additives and also the batches of the products and based on grain size of the quartz.



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