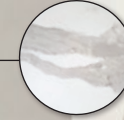




Statuario Porcelain
Page 14



Manufactured Products Catalogue

Calacatta Mysterio Quartz
Page 52





Everest Stone
Dallas Office



Who We Are

Everest Stone is a family owned and operated stone distributor based in Dallas, Texas. We specialize in the wholesale distribution of surface products such as Natural Stone, Quartz, Porcelain, and Engineered Marble in slab and pre-cut options. We sell our vast product line through our fabricator partners, making us a “Fabricator First” Program.

Fabricator First Mentality

We believe that the fabricator or the company that fabricates and installs the product is an incredibly important partner in our industry. We believe that working with fabricators directly, allows for the most understanding, and ultimately allows for the highest quality installed product. Because we work directly with the fabricator, our products are able to be successfully installed correctly and to a high standard of workmanship in any application including new home construction, remodels, new commercial, and rehab.

No matter where our product is eventually installed, it will be done to a high quality standard through one of our fabricator partners.



*Everest Stone is proud to be a
Fabricator First Program*





Engineered Marble



Large Format Porcelain



Engineered Quartz

3 Types of Manufactured Products

In addition to our Natural Stone Products, Everest Stone offers three distinct types of Manufactured Products. Each product has distinct characteristics which make them best suited to a specific application.

Pages 8-11

Engineered Marble (1.6cm Thickness)

Engineered Marble is a manufactured product that takes calcium carbonate/powder which is compressed and cut into slab form. The slab then has a heat applied screen print which looks like natural Calacatta Marbles.

Pages 12-17

Large Format Porcelain (1.2cm Thickness)

Large Format Porcelain is a manufactured product made in a kiln with a recipe mainly of clay, feldspar, quartz. This product then has a marble look screen print applied. This is the same as any porcelain tile but in a much larger format.

Pages 18-67

Engineered Quartz (2cm & 3cm Thickness)

Engineered Quartz is a manufactured product composed of quartz powder, resin, and pigment. These components are then compressed and baked to make a full size slab which is lastly polished. Quartz can have many looks including a basic speckle or calacatta veined look.

Product Strengths & Weaknesses Chart

	Kitchen	Install Outdoors	Stains	Scratches	Etches	Durability	Through-Body Vein	Weight
Engineered Marble	No	No	Yes	Yes	Yes	Least	Surface Print	Light
Engineered Quartz	Yes	No	No	No	No	Most	Through-Body	Medium
Porcelain	Yes	Yes	No	No	No	Most	Surface Print	Light
Natural Granite	Yes	Yes	No	No	No	Most	Through-Body	Heavy
Natural Marble	Maybe*	Yes	Yes	Yes	Yes	Least	Through-Body	Heavy
Natural Quartzite	Yes	Yes	No	No	No	Most	Through-Body	Heavy

Kitchen: This category denotes products that are most likely to meet a customer’s expectations in a kitchen.

Install Outdoors: This represents if a product is U.V Stable and able to be installed outdoors.

Through-Body Vein: A Through body vein can be seen from the edge without a mitered cut.

Weight: Lighter products are better for wall/fireplace/shower applications.



Engineered **Marble**

Common Uses:

Vanity Tops, Tub Surrounds,
Fireplaces, Walls, Showers.

Advantages:

- Very Affordable
- Light-Weight

Disadvantages:

- Installing in areas of strong sunlight
can result in fading of the material.



Engineered **Marble**

Calacatta EM

1.6cm



Slab



Detail



Large Format **Porcelain**

Common Uses:

Tub Surrounds, Fireplaces, Walls,
Showers, Flooring, Outdoor Cladding

Advantages:

- Light-Weight
- UV Resistant (can be used outside)
- Very durable



Statuario Porcelain
Page 14

Large Format **Porcelain**

Statuario

1.2cm



Slab



Detail



Large Format **Porcelain**

Calacatta Oro

1.2cm



Slab



Detail



Engineered Quartz

Common Uses:

Kitchen Countertops, Vanity Countertops,
Backsplash, Flooring, Showers,
Tub Surrounds, Walls, Trim.

Advantages:

- Non Porous (Does not stain under normal use)
- Very Hard (Does not scratch under normal use)
- Does not etch
- Uniformity – Quartz of the same SKU does not change

Disadvantages:

- Non-UV Stable (cannot be installed outdoors)
- Does not do well with extreme heat. Conditions of extreme heat can burn or melt quartz.



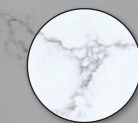
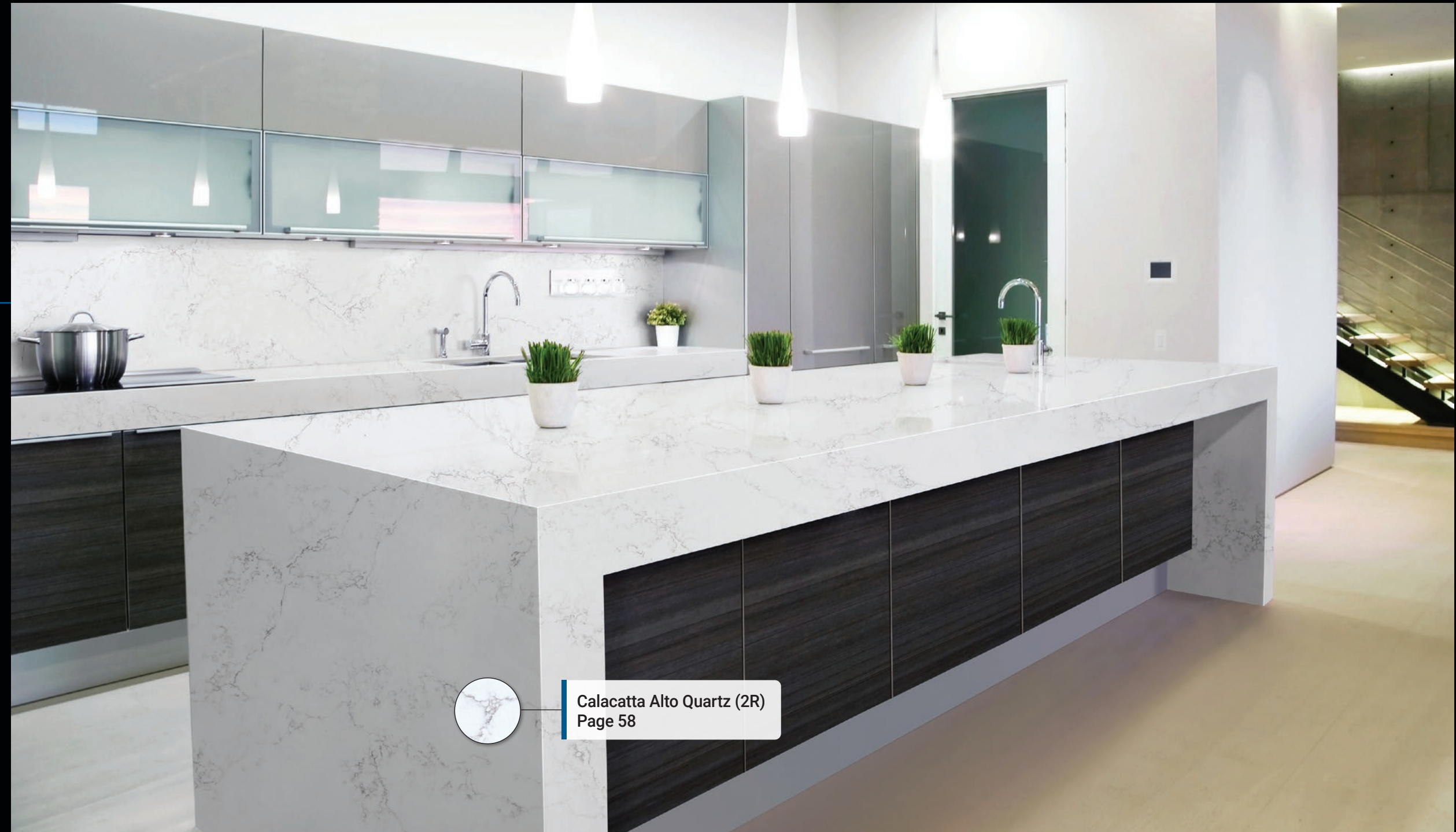
Everest Stone Quartz Product Line

Our quartz product line contains 23 distinct colors. Each color has a unique pattern to allow for a wide array of desired looks to be achieved.

Sizes:

- 2R or 2Run Quartz is approx 126" X 64" , resulting in two countertop runs.
- 3R or 3Run Quartz is approx 137" X 77", and can result in three countertop runs.

*Quartz sizes can vary somewhat by production run, so please check exact sizes upon ordering.



Calacatta Alto Quartz (2R)
Page 58

Why Quartz by Everest Stone?

Everest Stone Manufactured Quartz Slabs are a very high quality and maintenance friendly option for any surface need. Our Manufactured Quartz is made up of ground up quartz mineral, resin, and dye. These are then compressed and heated in an oven, where they become a non-porous incredibly hard surface.

Everest Stone brings strong advantages to the table when compared to other quartz providers.

Affordability

As a family owned company we pride ourselves in having a product that is affordable.

High-Quality

Each slab of our Quartz is inspected by hand one at a time before it gets to the end user.

Appearance

We work with designers to see where the trends are. All our designs are up to date and desired.

Large Stock

We keep a good consistent stock at all times. When you need it we have it.



Basic Series

Our basic series contains a white or grey background, with non-reflective or reflective speckles. These three colors are the most affordable colors in our line.



Everest White 3R
- White Background
- Non Reflective Speckle
- Size: 137" X 77"
- Thickness: 2cm & 3cm



Everest Reflective White 3R
- White Background
- Reflective Speckle
- Size: 137" X 77"
- Thickness: 2cm & 3cm



Everest Grey 3R
- Grey Background
- Non Reflective Speckle
- Size: 137" X 77"
- Thickness: 3cm

Solid Series

Our solid series contains a solid color with no variation. These colors are ideal for modern looks that require absolute uniformity.



Everest Pure White 3R
- White Background
- No Movement
- Size: 137" X 77"
- Thickness: 2cm & 3cm



Everest Pure Grey 3R
- Grey Background
- No Movement
- Size: 137" X 77"
- Thickness: 3cm

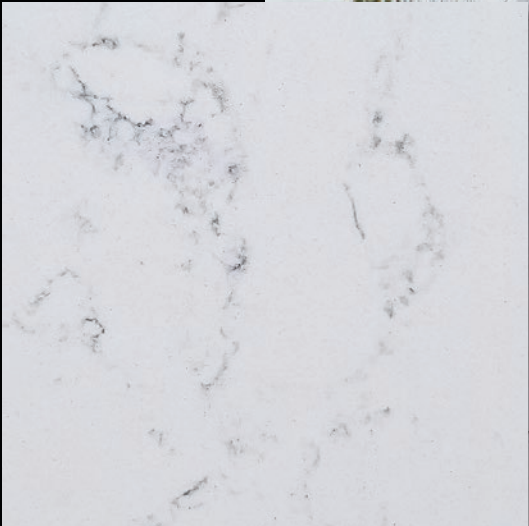
Engineered **Quartz**

Carrara Classic Quartz (2R & 3R)

Size: 126" X 64" & 137" X 77"
Thickness : 2cm & 3cm



Slab



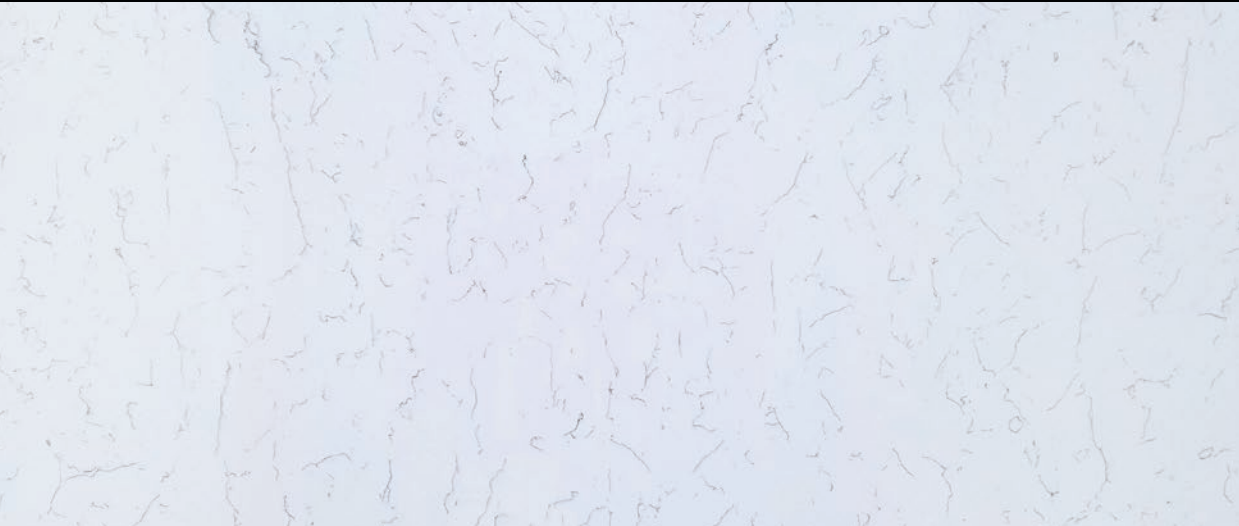
Detail



Engineered **Quartz**

Carrara Breeze Quartz (3R)

Size: 130" X 77"
Thickness: 3cm



Slab



Detail



Engineered **Quartz**

Carrara White Quartz (2R)

Size: 126" X 64"
Thickness: 3cm



Slab



Detail



Engineered **Quartz**

Carrara Supreme Quartz (2R)

Size: 126" X 64"
Thickness: 3cm



Slab



Detail



Engineered **Quartz**

Bianco Ultra Quartz (3R)

Size: 137" X 77"
Thickness: 3cm



Slab



Detail



Engineered Quartz

Calacatta Midnight Quartz (3R)

Size: 137" X 77"
Thickness: 3cm



Slab



Detail



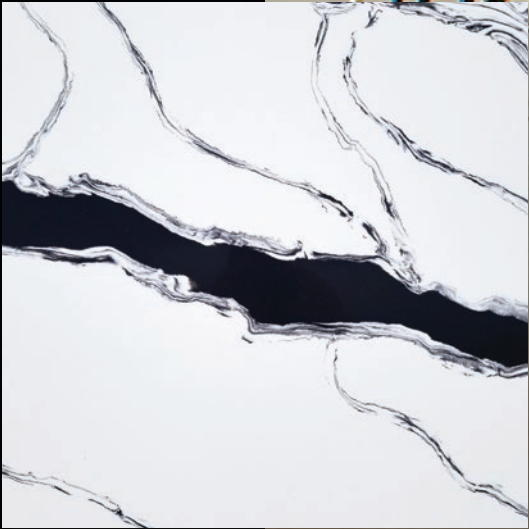
Engineered Quartz

Calacatta Panda (3R)

Size: 137" X 77"
Thickness: 3cm



Slab



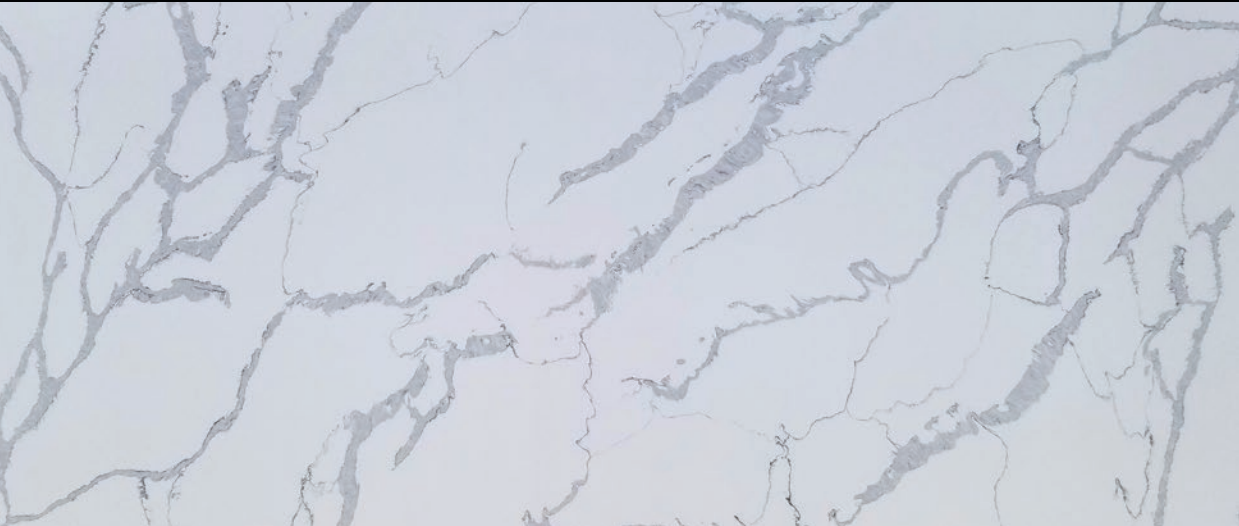
Detail



Engineered **Quartz**

Calacatta Supreme Quartz (3R)

Size: 137" X 77"
Thickness: 3cm



Slab



Detail



Calacatta Arabescato Quartz (3R)

Size: 137" X 77"
Thickness: 3cm



Slab



Detail

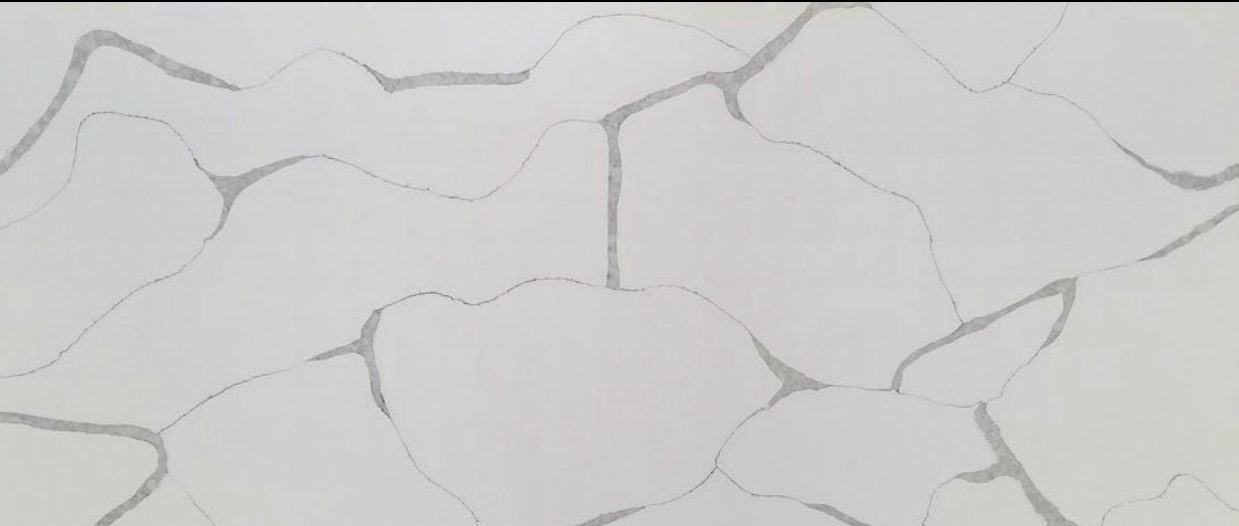


*Fireplace is specially designed by an engineer and is insulated to not thermal shock the quartz.

Engineered **Quartz**

Calacatta Royal Quartz (2R)

Size: 126" X 64"
Thickness: 3cm



Slab



Detail



Engineered **Quartz**

Calacatta Classic Quartz (2R)

Size: 126" X 64"
Thickness: 3cm



Slab



Detail



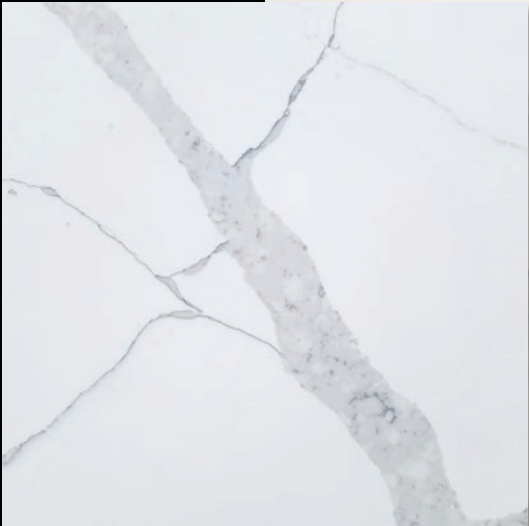
Engineered **Quartz**

Calacatta Stradivarius Quartz (2R)

Size: 126" X 64"
Thickness: 3cm



Slab



Detail



Engineered **Quartz**

Calacatta Mysterio Quartz (2R)

Size: 126" X 64"
Thickness: 3cm



Slab



Detail



Engineered **Quartz**

Bianco Venatino Quartz (2R)

Size: 126" X 64"
Thickness: 3cm



Slab



Detail



Engineered **Quartz**

Calacatta Velasco Quartz (2R)

Size: 126" X 64"
Thickness: 3cm



Slab



Detail



Engineered **Quartz**

Calacatta Alto Quartz (2R)

Size: 126" X 64"
Thickness: 3cm



Slab



Detail



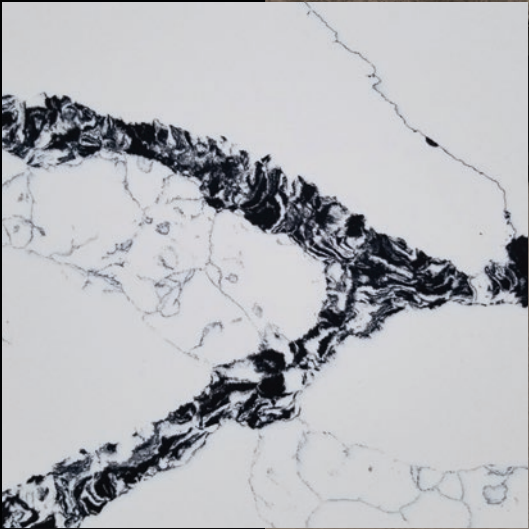
Engineered **Quartz**

Calacatta Abstract Quartz (2R)

Size: 126" X 64"
Thickness: 3cm



Slab



Detail



Engineered Quartz

Calacatta Aspen Quartz (2R)

Size: 126" X 64"
Thickness: 3cm



Slab



Detail



Engineered **Quartz**

Golden Serenity Quartz (2R)

Size: 126" X 64"
Thickness: 3cm



Slab



Detail



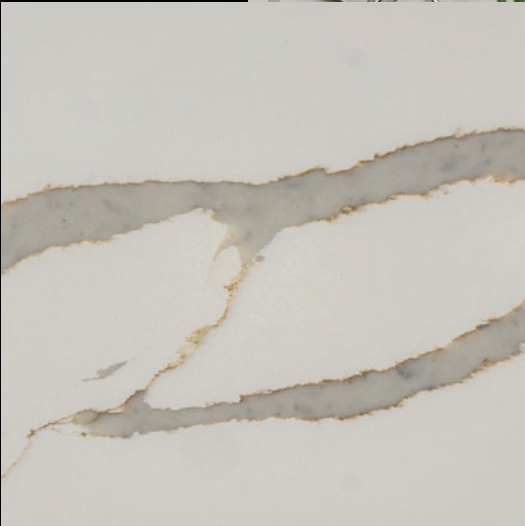
Engineered **Quartz**

Calacatta Gold Quartz (2R)

Size: 126" X 64"
Thickness: 3cm



Slab



Detail





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All Product and Slab Viewings by Appointment Only



FABRICATORS FIRST

*Everest Stone is proud to be a
Fabricator First Program*