

VERMONT DANBY MARBLE®

BEAUTY, DURABILITY & SUSTAINABILITY





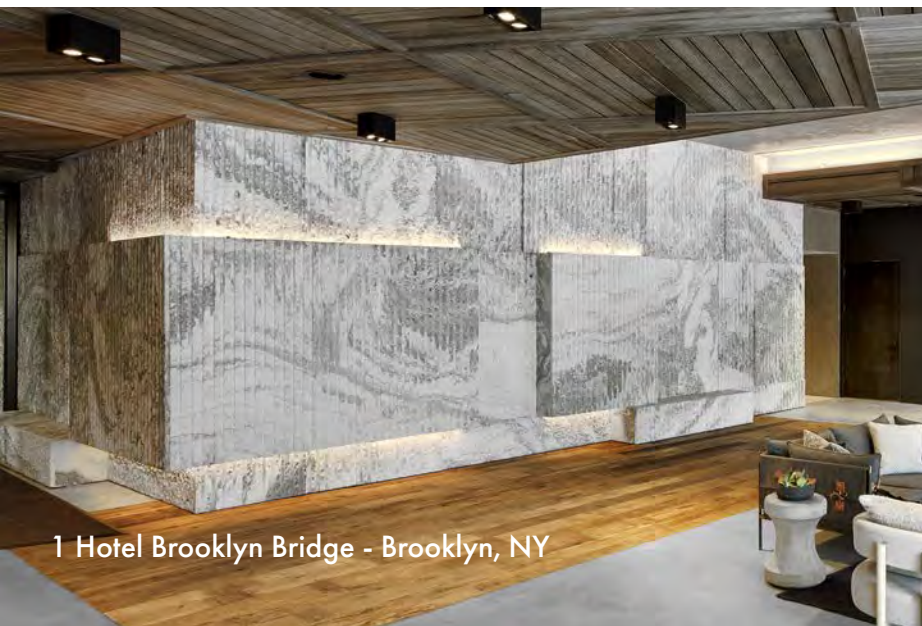
CRYSTAL GRAY

Material Specifications

Absorption by Weight ASTM C97	0.06 %
Density LBS/CuFt ASTM C97	169.2
Compressive Strength ASTM C170	9475 psi
Abrasion Resistance, Hardness ASTM C241	12.1
Flexural Strength ASTM C880	1226 psi
Modulus of Rupture ASTM C99	1077 psi



Empire State Plaza - Albany, NY



1 Hotel Brooklyn Bridge - Brooklyn, NY



432 Park Avenue - New York, NY



432 Park Avenue - New York, NY



Private Residence



Private Residence



Material Specifications

Absorption by Weight ASTM C97	0.06 %
Density LBS/CuFt ASTM C97	169.2
Compressive Strength ASTM C170	9475 psi
Abrasion Resistance, Hardness ASTM C241	12.1
Flexural Strength ASTM C880	1226 psi
Modulus or Rupture ASTM C99	1077 psi

EUREKA CALACATTA



FANTASTICO DANBY

Material Specifications

Absorption by Weight ASTM C97	0.08 %
Density LBS/CuFt ASTM C97	170.6
Compressive Strength ASTM C170	16925 psi
Abrasion Resistance, Hardness ASTM C241	16,24
Flexural Strength ASTM C880	2235 psi
Modulus or Rupture ASTM C99	2408 psi

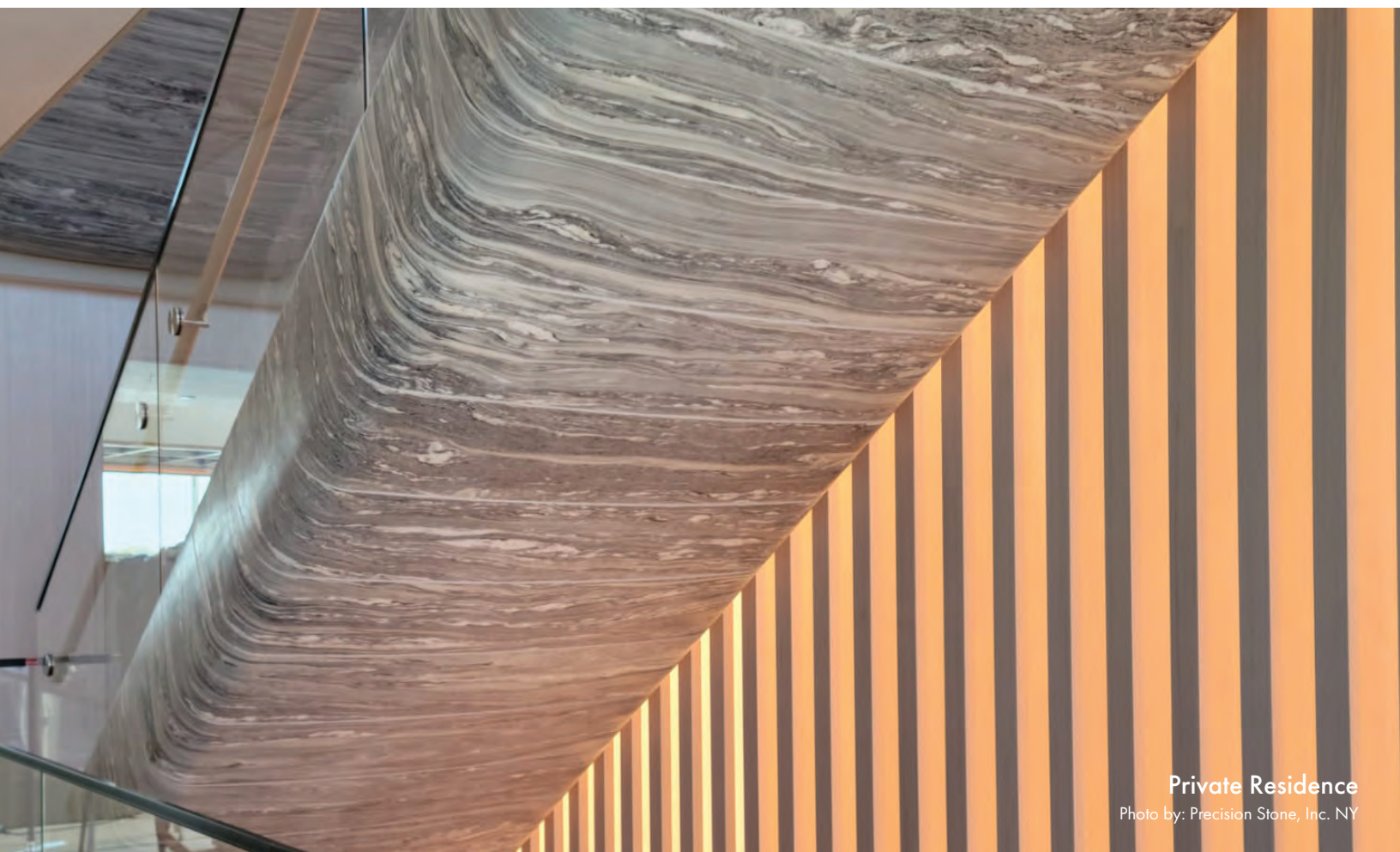


Private Residence

Photo by: Precision Stone, Inc. NY



Private Residence



Private Residence

Photo by: Precision Stone, Inc. NY





Material Specifications

Absorption by Weight ASTM C97	0.08 %
Density LBS/CuFt ASTM C97	170.6
Compressive Strength ASTM C170	16925 psi
Abrasion Resistance, Hardness ASTM C241	16,24
Flexural Strength ASTM C880	2235 psi
Modulus of Rupture ASTM C99	2408 psi

FANTASTICO VEIN CUT



IMPERIAL DANBY®

Material Specifications

Absorption by Weight ASTM C97	0.06 %
Density LBS/CuFt ASTM C97	169.2
Compressive Strength ASTM C170	9475 psi
Abrasion Resistance, Hardness ASTM C241	12.1
Flexural Strength ASTM C880	1226 psi
Modulus of Rupture ASTM C99	1077 psi



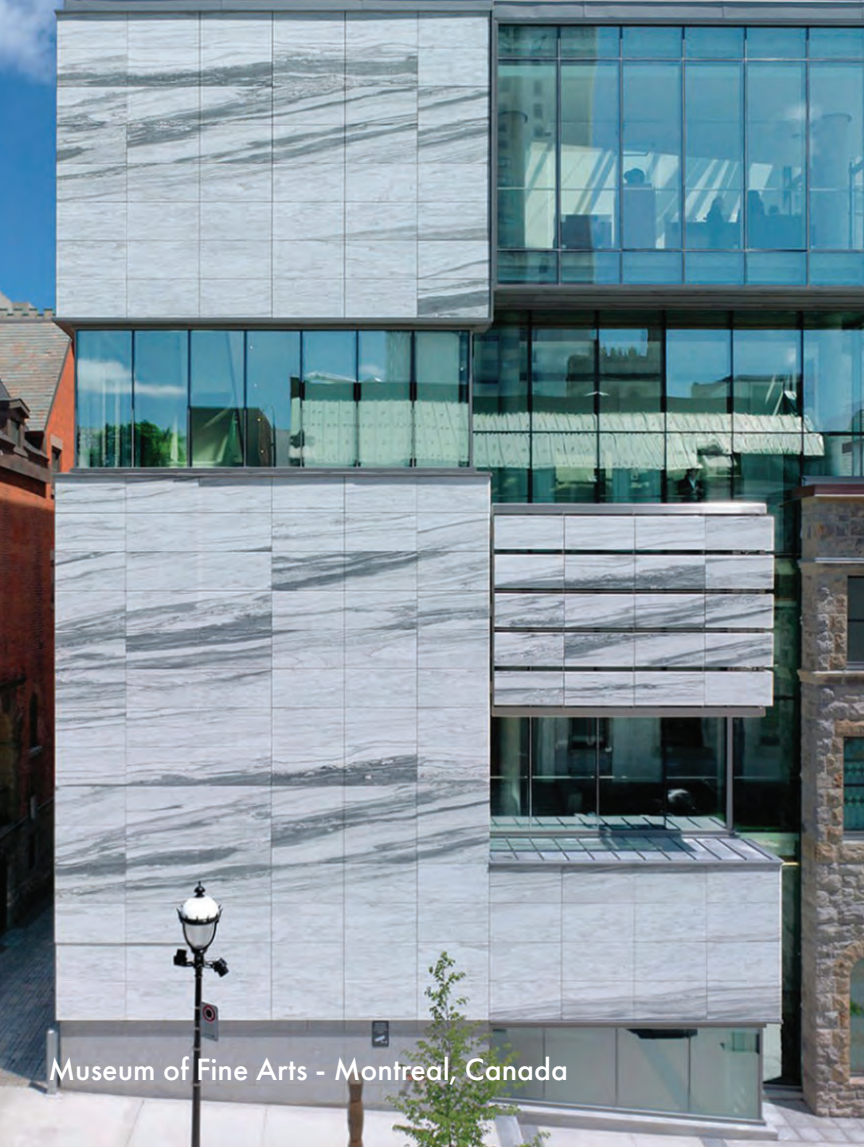
60 White Street - New York, NY



150 Wooster Street - New York, NY



345 Park Avenue - New York, NY



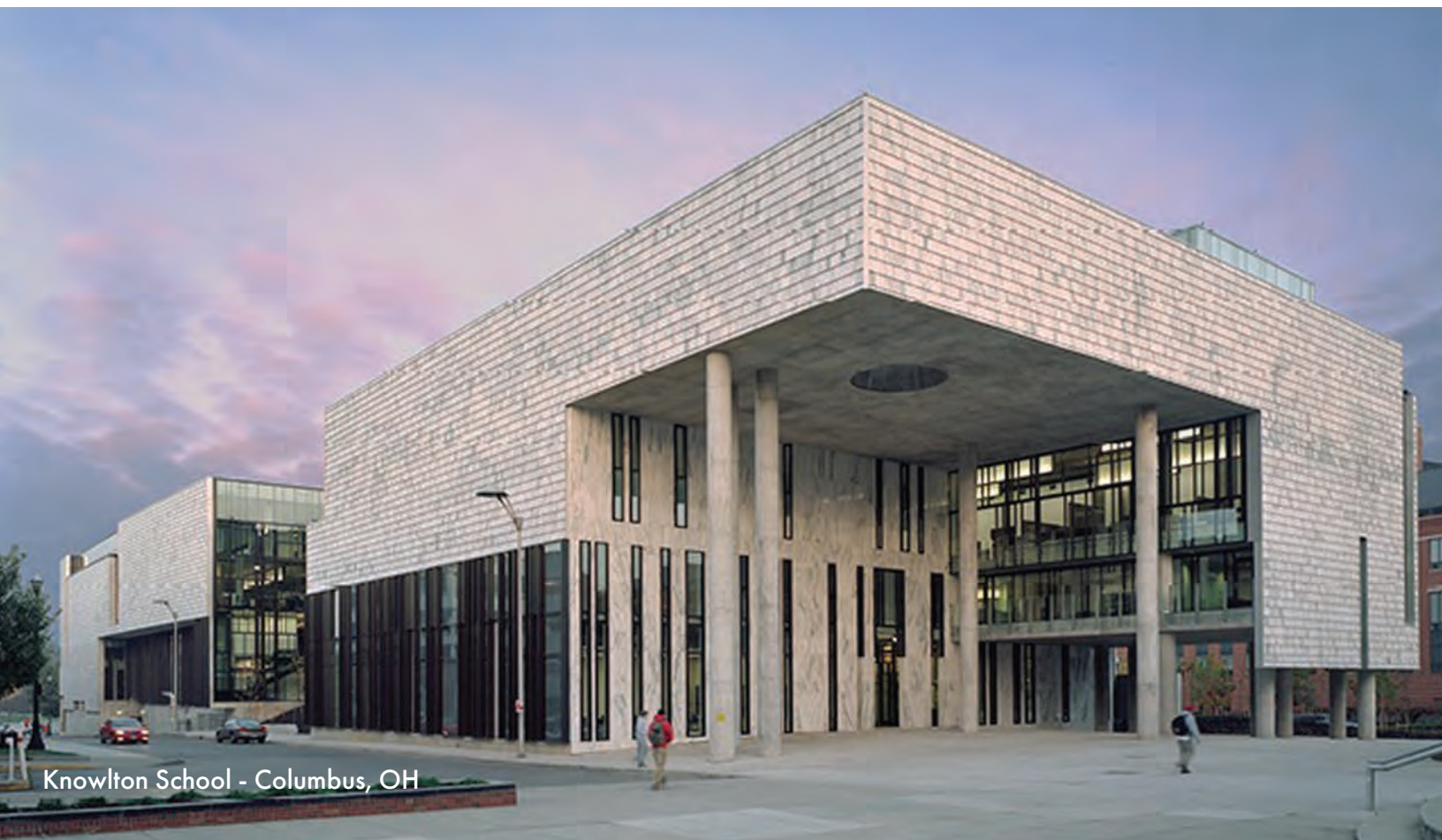
Museum of Fine Arts - Montreal, Canada



Buffalo AKG Art Museum - Buffalo, NY



60 White Street - New York, NY



Knowlton School - Columbus, OH



Material Specifications

Absorption by Weight ASTM C97	0.06 %
Density LBS/CuFt ASTM C97	169.2
Compressive Strength ASTM C170	9475 psi
Abrasion Resistance, Hardness ASTM C241	12.1
Flexural Strength ASTM C880	1226 psi
Modulus of Rupture ASTM C99	1077 psi

MONTCLAIR DANBY®



MONTCLAIR VEIN CUT

Material Specifications

Absorption by Weight ASTM C97	0.06 %
Density LBS/CuFt ASTM C97	169.2
Compressive Strength ASTM C170	9475 psi
Abrasion Resistance, Hardness ASTM C241	12.1
Flexural Strength ASTM C880	1226 psi
Modulus of Rupture ASTM C99	1077 psi



1 Hotel Brooklyn Bridge - Brooklyn, NY



150 Wooster Street - New York, NY



150 Wooster Street - New York, NY



1 Hotel Brooklyn Bridge - Brooklyn, NY



888 7th Avenue - New York, NY



888 7th Avenue - New York, NY



888 7th Avenue - New York, NY



888 7th Avenue - New York, NY



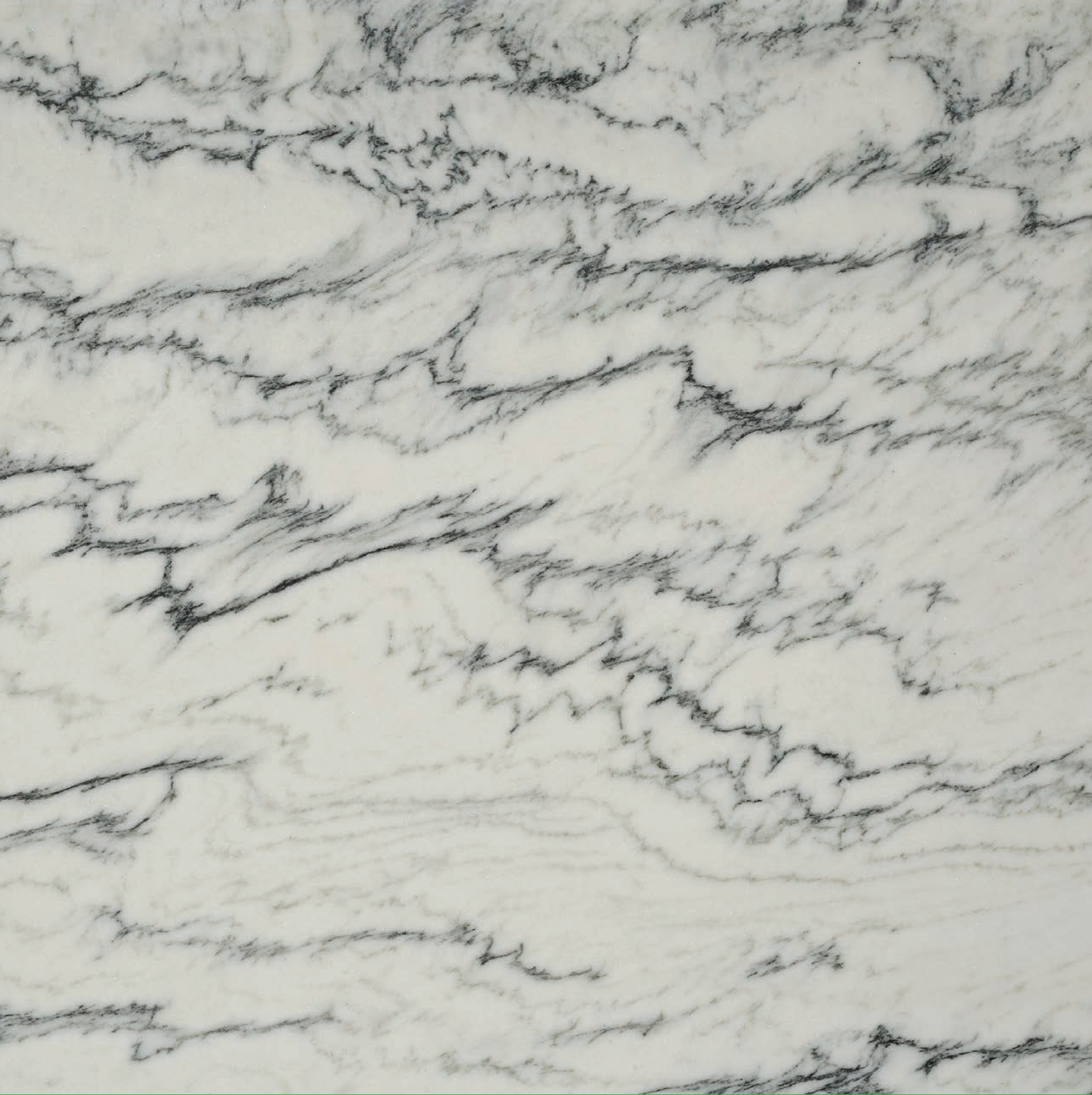
888 7th Avenue - New York, NY



Material Specifications

Absorption by Weight ASTM C97	0.08 %
Density LBS/CuFt ASTM C97	170.04
Compressive Strength ASTM C170	8580 psi
Abrasion Resistance, Hardness ASTM C241	11.3
Flexural Strength ASTM C880	1854 psi
Modulus or Rupture ASTM C99	2029 psi

MOUNTAIN WHITE



MOUNTAIN WHITE
ARABESCATO

Material Specifications

Absorption by Weight ASTM C97	0.08 %
Density LBS/CuFt ASTM C97	170.04
Compressive Strength ASTM C170	8580 psi
Abrasion Resistance, Hardness ASTM C241	11.3
Flexural Strength ASTM C880	1854 psi
Modulus of Rupture ASTM C99	2029 psi





605 Park Ave - New York, NY



605 Park Ave - New York, NY



605 Park Ave - New York, NY



Material Specifications

Absorption by Weight ASTM C97	0.08 %
Density LBS/CuFt ASTM C97	170.04
Compressive Strength ASTM C170	8580 psi
Abrasion Resistance, Hardness ASTM C241	11.3
Flexural Strength ASTM C880	1854 psi
Modulus of Rupture ASTM C99	2029 psi

OLYMPIAN WHITE
CLASSICO



OLYMPIAN PEARL

Material Specifications

Absorption by Weight ASTM C97	0.08 %
Density LBS/CuFt ASTM C97	170.04
Compressive Strength ASTM C170	8580 psi
Abrasion Resistance, Hardness ASTM C241	11.3
Flexural Strength ASTM C880	1854 psi
Modulus of Rupture ASTM C99	2029 psi





Private Residence



1 Hotel Brooklyn Bridge - Brooklyn, NY



Private Residence



Material Specifications

Absorption by Weight ASTM C97	0.08 %
Density LBS/CuFt ASTM C97	170.04
Compressive Strength ASTM C170	8580 psi
Abrasion Resistance, Hardness ASTM C241	11.3
Flexural Strength ASTM C880	1854 psi
Modulus of Rupture ASTM C99	2029 psi

OLYMPIAN WHITE
SELECT



ROYAL DANBY

Material Specifications

Absorption by Weight ASTM C97	0.06 %
Density LBS/CuFt ASTM C97	169.2
Compressive Strength ASTM C170	9475 psi
Abrasion Resistance, Hardness ASTM C241	12.1
Flexural Strength ASTM C880	1226 psi
Modulus of Rupture ASTM C99	1077 psi

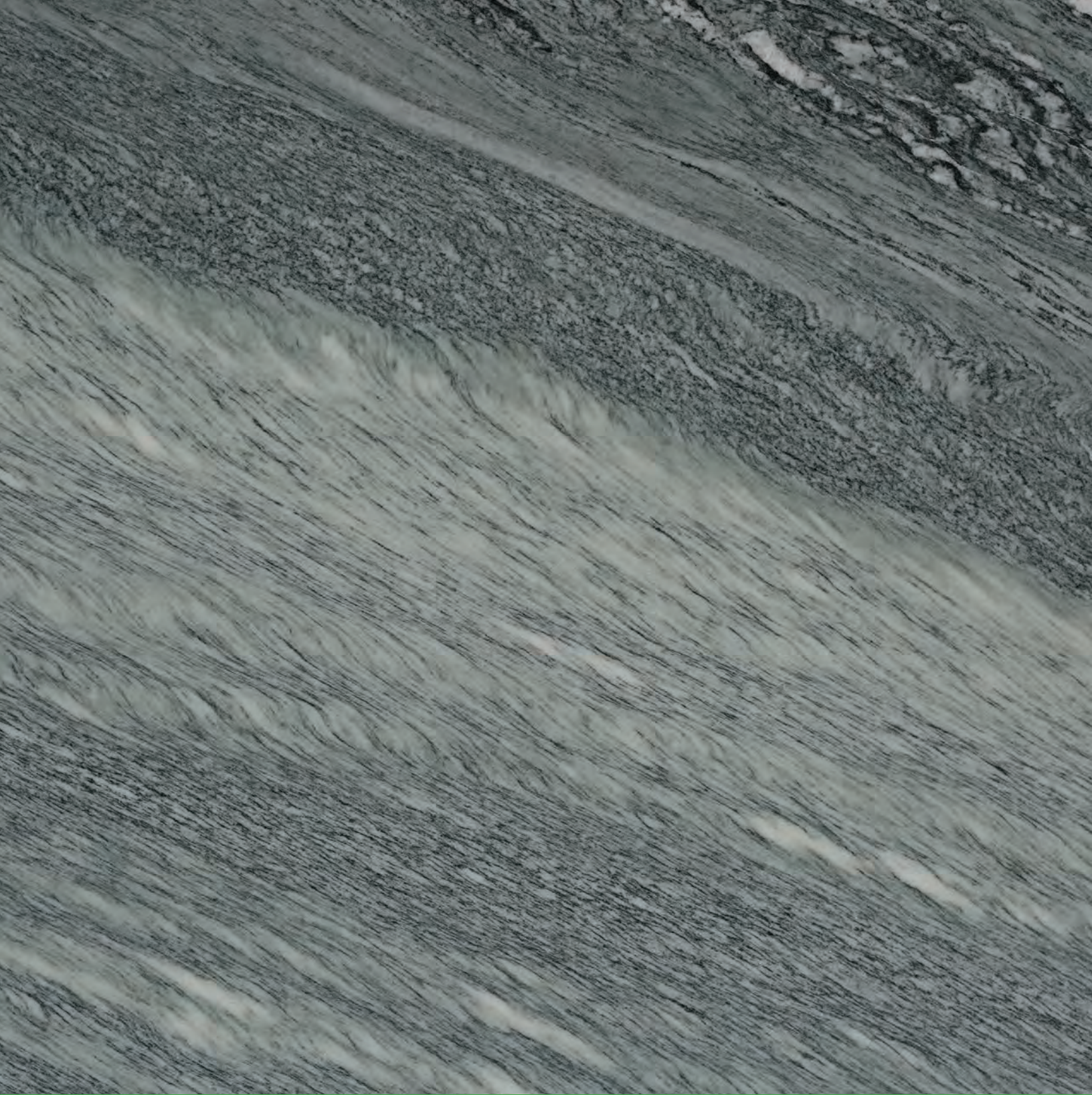




Private Residence



Private Residence



Material Specifications

Absorption by Weight ASTM C97	0.07 %
Specific Gravity	2.74
Density LBS/CuFt ASTM C97	171.12
Compressive Strength ASTM C170	12100 psi
Modulus of Rupture ASTM C99	1720 psi
Flexural Strength ASTM C880	1640 psi
Abrasion Resistance, Hardness ASTM C241	13.80

VERMONT CIPOLLINO



VERMONT MAPLE

Material Specifications

Absorption by Weight ASTM C97	0.13 %
Specific Gravity	2.71
Density LBS/CuFt ASTM C97	169.25
Compressive Strength ASTM C170	13100 psi
Modulus of Rupture ASTM C99	1580 psi
Flexural Strength ASTM C880	1340 psi





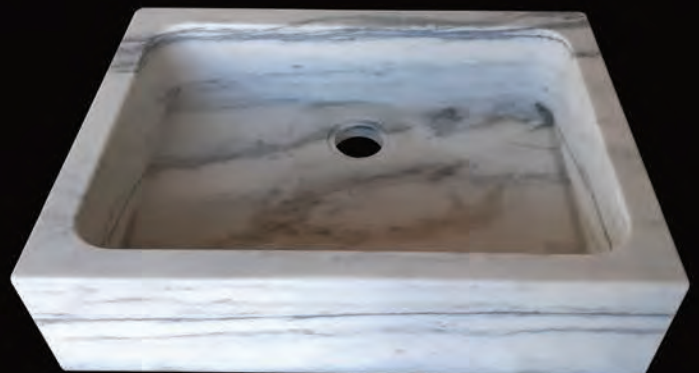
ROMA



CAPRI



VENEZIANO



TUSCANY



PORTOFINO

SINKS

ROMA

Measurement: 31.5" x 21" x 8.5"
Weight: 175 LBS - Finish: Honed

CAPRI

Measurement: 17" x 6.25"
Weight: 40 LBS - Finish: Honed

VENEZIANO

Measurement: 21.5" x 16.5" x 6.25"
Weight: 90 LBS - Finish: Honed

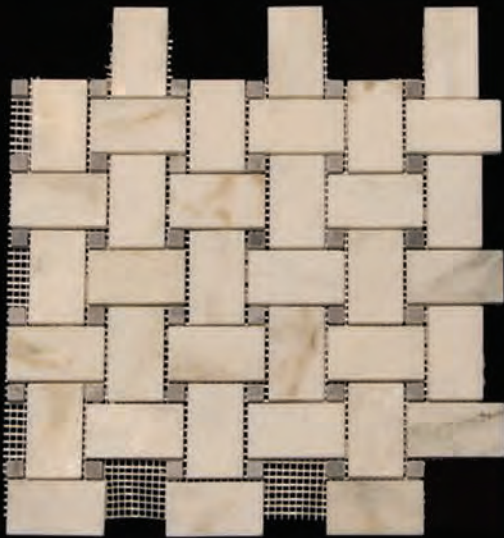
TUSCANY

Measurement: 31.5" x 23.5" x 8"
Weight: 265 LBS - Finish: Honed

PORTOFINO

Measurement: 47.25" x 23.5" x 8"
Weight: 330 LBS - Finish: Honed

**All sinks are available in all of
our marble selections**



BASKET WEAVE



SUBWAY MESH MOUNT



HEXAGON MESH MOUNT

BASKET WEAVE

Measurement: $1 \frac{5}{8}'' \times 2 \frac{7}{8}''$ (1.35 sf/sheet)

Finish: Honed - Color offered: Imperial Danby

SUBWAY MESH MOUNT

Measurement: $\frac{3}{4}'' \times 3 \frac{1}{2}''$

Finish: Honed - Color offered: Imperial Danby®

HEXAGON MESH MOUNT

Measurement: $\frac{3}{4}'' \times 3 \frac{1}{2}''$

Finish: Honed - Color offered: Imperial Danby®

MOSAICS



The Guardians Hero Statue - New York, NY



Neptune Pool - San Simeon, CA



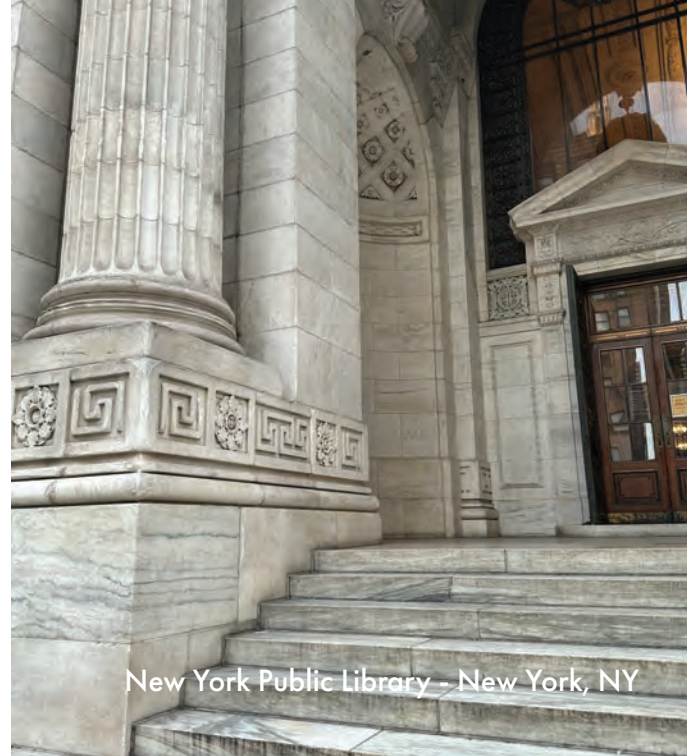
Arlington National Cemetery - Arlington, VA



Thomas Jefferson Memorial - Washington, D.C.



New York Public Library - New York, NY



New York Public Library - New York, NY



Beinecke Rare Book and Manuscript Library - New Haven, CT



Supreme Court of the United States - Washington, DC



Jacob K. Javits Federal Plaza - New York, NY



Williams College - Williamstown, MA

A century of quarrying know-how...

Since 1993 Vermont Quarries Corp. has operated the famous white Vermont Danby Marble® quarry in Danby, Vermont. With a precious heritage of producing the most prestigious white marble in North America, Vermont Quarries boasts a century of craftsmanship and quarrying know-how to be preserved and enhanced by the most up-to-date, state-of-the-art technology.

Vermont Danby Marble® has been chosen for many of the most prominent and impressive buildings and monuments that have come to symbolize American Civilization.

Several types of the precious white Vermont Danby Marble® are currently quarried, including Olympian White, Mountain White, Vermont Cipollino, Vermont Maple, Royal, Eureka Calacatta, Fantastico, Imperial, Montclair, Crystal Gray and Danby Gray.

Vermont Quarries Corp. maintains a well-stocked inventory of blocks and slabs readily available to the world market. An abundant inventory allows for better quality selection and consistency, a longstanding trademark of Vermont Danby Marble®.



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vermontquarries.com