







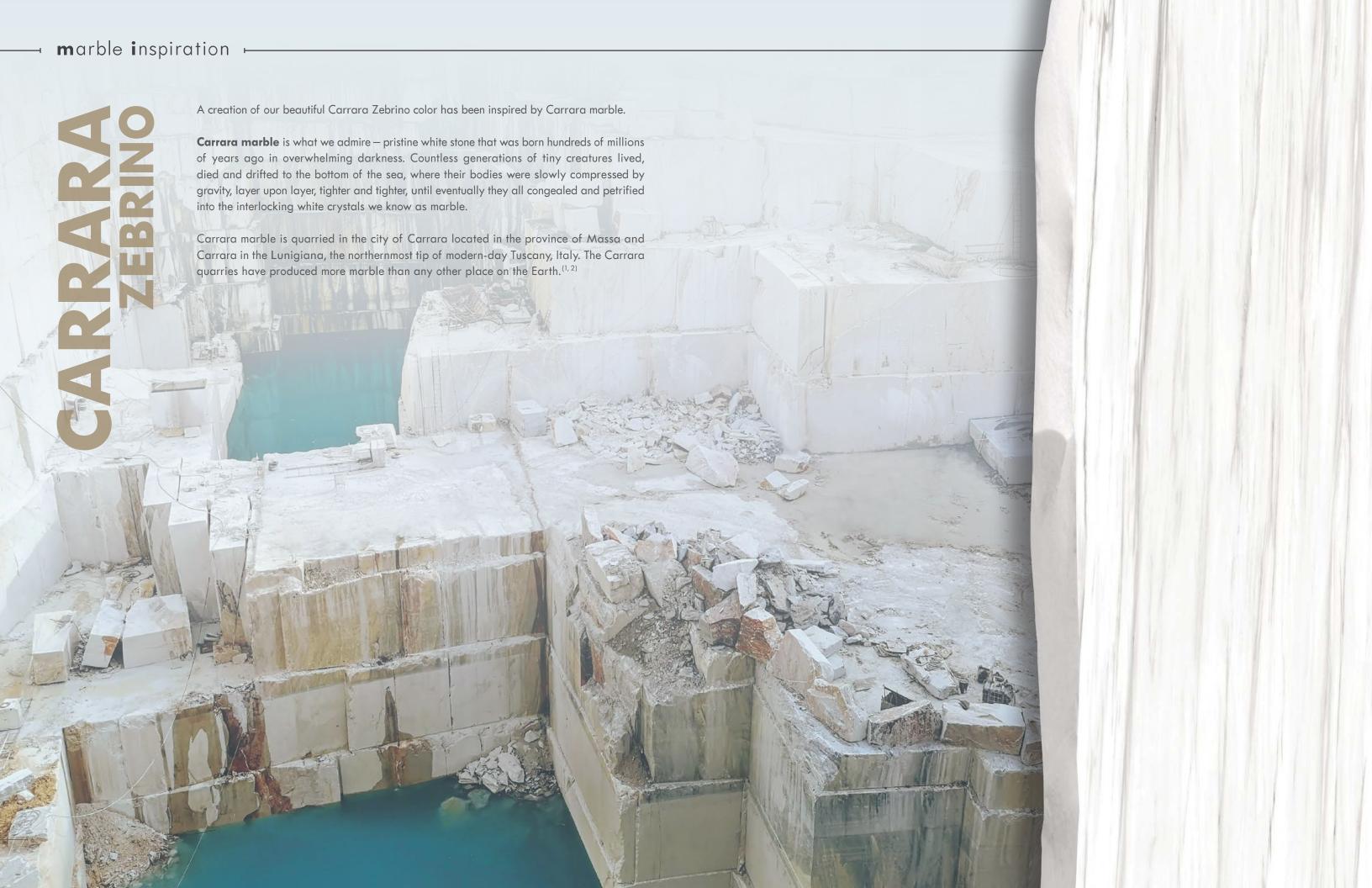








Maestro is the first American-made porcelain slab collection in large format. Incomparable beauty of marble and sensation of exceptional luxury creates a perfect product to elevate any architectural design. Maestro offers six colors, from the classic Carrara look to the deep and mysterious shades of precious metal. The polished finish of the product brings out beauty of the stone and highly reflects the light to create the most luxurious interiors; when the matte and smooth finishes of the honed material make it possible to create any interior design in contemporary and minimalistic styles without losing its humbled luxury. RT OF MODERN CLASSIC









## BERNINI CLASSICO

A creation of our traditional Bernini Classico color has been inspired by a work of a genius — Gian Lorenzo Bernini.

Bernini was an Italian sculptor and architect, famous by his exceptional skills in manipulating marble. While a major figure in the world of architecture, he was also, the leading sculptor of his age, credited with creating the Baroque style of sculpture.

As architect and city planner, Bernini designed secular buildings, churches, chapels and public squares, as well as, massive works combining both architecture and sculpture. He especially elaborated public fountains and funerary monuments.

Bernini's broad technical versatility, boundless compositional inventiveness and sheer skill in manipulating marble ensured that he would be considered a worthy successor of Michelangelo, far outshining other sculptors of his generation. (3)











## BERNING ORO

architectural inspiration +

A creation of our next gorgeous Bernini Oro color has been also inspired by a work of Gian Lorenzo Bernini.

Bernini was an Italian sculptor and architect, famous by his exceptional skills in manipulating marble.

Starting from 1655, Bernini began to implement his extremely ambitious plan to transform Rome into a magnificent world capital — the "renovatio Romae". Bernini's career showed a greater focus on designing buildings implementing marble and granite.

Bernini's creations during this period include the Piazza leading to St. Peter's Cathedral. The piazza and colonnade in front of St. Peter's has became a world famous landmark and architectural masterpiece.

True to the decorative dynamism of Baroque, among Bernini's most gifted creations were his Roman fountains, which were both, public works and papal monuments. His fountains include the Fountain of the Triton or Fontana del Tritone, the Barberini Fountain of the Bees, the Fontana delle Api, and one of the most famous fountains — the Fountain of the Four Rivers or Fontana dei Quattro Fiumi in the Piazza Navona.

Just as Bernini was implementing marble in his sculpture and architectural designs, we offer our luxurious marble collection — Maestro, to compliment your interior and exterior designs and architectural style. (4)















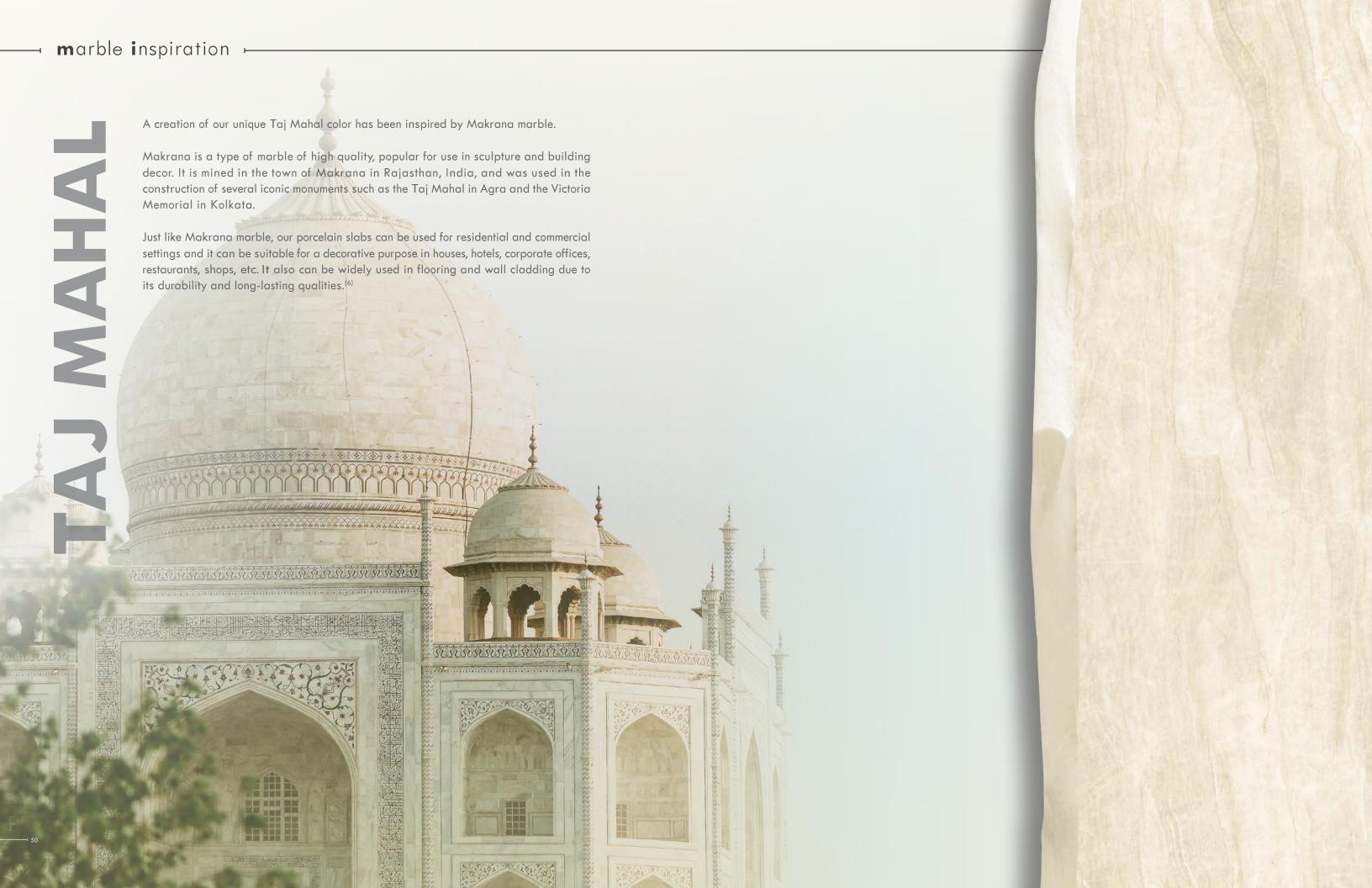


































COLORS & SIZES						
		126" x 60"	120" x 60"	60" x 60"	60" x 30"	30" x 30"
	PL	112P60126172	IR6P60120172	IR6P6060172	IR6P3060172	IR6P3030172
Carrara zebrino	HN		IR6G60120172	IR6G6060172	IR6G3060172	IR6G3030172
	<b>PL</b>	112P60126180	IR6P60120180	_	IR6P3060180	IR6P3030180
TAJ MAHAL	HN	_	_	_	_	_
H	PL	112P60126176A 112P60126176B	IR6P60120176	IR6P6060176	IR6P3060176	IR6P3030176
	HN		IR6G60120176	IR6G6060176	IR6G3060176	IR6G3030176



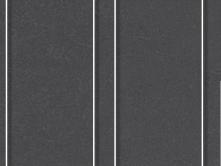
BERNINI CLASSICO

BERNINI ORO





112P60 112P60







	112P60126176B				
HN		IR6G60120176	IR6G6060176	IR6G3060176	IR6G3030176
PL	I12P60126177A	IR6P60120177	IR6P6060177	IR6P3060177	IR6P3030177

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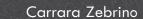
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2P60126179B					

	IR6G60120179	IR6G6060179	IR6G3060179	IR6G3030179
0126178A 0126178B	IR6P60120178	IR6P6060178	IR6P3060178	IR6P3030178



126" x 60" is available in Polished finish only; thickness 12mm







120" x 60" • 30" x 60" • 30" x 30" are available in Polished finish only; thickness 6 mm

Taj Mahal



IR6G60120178



Bernini Classico

120" x 60" • 60" x 60" • 30" x 60" • 30" x 60" are available in Honed and Polished finishes; thickness 6 mm



BOOK-MATCH

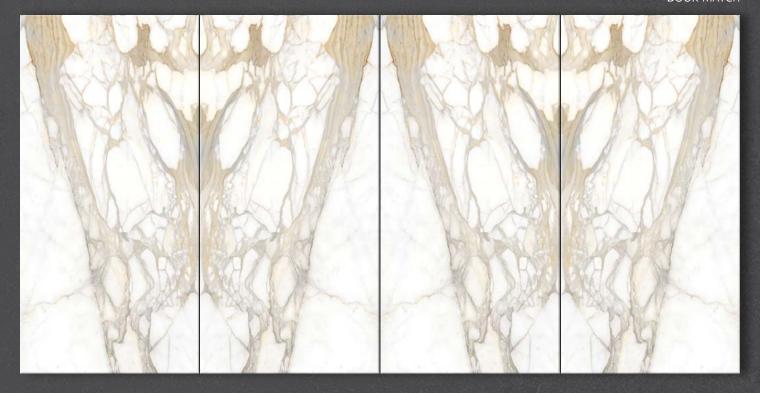


126" x 60" is available in Polished finish only; thickness 12mm 120" x 60" • 60" x 60" • 30" x 60" • 30" x 30" are available in Honed and Polished finishes; thickness 6 mm

Bernini Oro



BOOK-MATCH



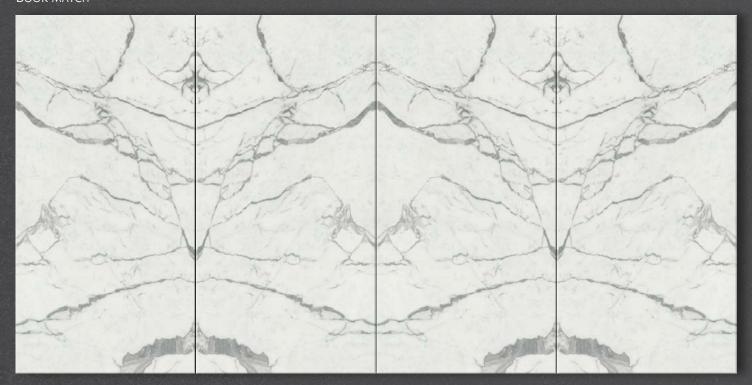


White Statuario

126" x 60" is available in Polished finish only; thickness 12 mm
x 60" • 30" x 30" are available in Honed and Polished finishes: thickness 6 mm



BOOK-MATCH



126" x 60" is available in Polished finish only; thickness 12mm

120" x 60" • 60" x 60" • 30" x 60" • 30" x 30" are available in Honed and Polished finishes; thickness 6 mm

Platinum Grey



BOOK-MATCH





## TECHNICAL INFORMATION

PHYSICAL – VISUAL PROPERTIES	ASTM TEST	INDUSTRY STANDARD	IRIS U.S. RESULTS
Water Absorption	C373	Impervious < 0.5%	< 0.1%
Thickness Dimension	C499	Range ± 0.02 Inc. Max.	≤± 0.02 Inc.
Facial Dimension (Length/Width Variation)	C499	± 0.25%	≤± 0.25%
Wedging	C502	± 0.25%	≤± 0.25%
Dry Bond Strength	C482	≥ 150 psi	≥ 200 psi
Breaking Strength	C648	≥ 175 lb.	≥ 300 lb.
Hardness (MOHS)	Scratch Test (No Regulation)	Range 0 — 10	≥ 7
Deep Abrasion Resistance	C1243	lmpervious (Porcelain) Class P1: ≤ 175 mm	≤ 175 mm
Frost Resistance	C1026	No sample must show alterations to the surfaces	No evidence of damage
Robinson Test	AC627	As reported	Extra Heavy
Chemical Resistance	C650	No Requirement Range E – A	Class A
Stain Resistance	C1378	No Requirement Range E – A	Class A*
DCOF (Coefficient of Friction)	BOT 3000	≥ 0.42*	≥0.42 - ≤0.60*
Aesthetic Classification	Visual Evaluation Shade & Texture	No Requirement Range V0 – V4	V1 – V3
LRV (Light Reflectance Value)	C609	No Requirement Range 0 - 100	10 to 80 depending on style/color selection

<sup>\*</sup> All values are given for Matte or Honed material. No values are given for Polished material. Iris U.S. does not recommend polished surfaces in the areas subject to exposure from grease, oil or water. The above information is a subject to change. Individual product testing can be conducted by request.

For level interior spaces to be walked upon when wet see ANSI A137.1 section 6.2.2.1.10 – Section 9.6 for test procedures.

PACKAGING					
Box/Pieces	1	1	1	3	4
Box/Sq. Ft	51.667	48.438	24.219	36.329	24.219
Pallet/Box	22	50	48	22	36
Pallet/Sq. Ft	1136.67	2421.90	1162.512		871.884
Thickness (mm)	12	6	6	6	6
Weight Lb/Box	297.79	139.5	69.75	104.63	69.75













<sup>\*</sup>Due to the paper finish and the printing settings (or your screen settings if viewed digitally), it is normal to see a slight difference in the colors and textures shown on the images in the catalogue, with the actual colors and textures of the product.



