

N.A.T CO., LTD
info@natstone.vn



C A T A L O G U E

QUARTZ

2025



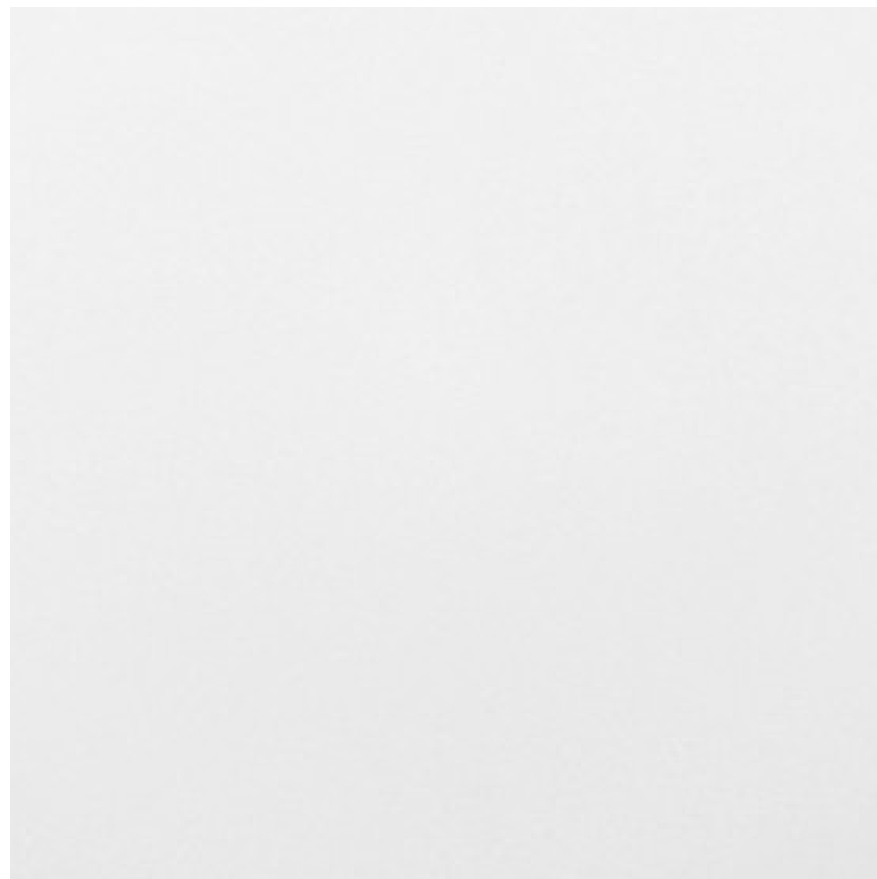
CONTENT

Classic Quartz	3-12
Marble Looks	13-28
Natural Series	29-30
Fabrication	31-32
Gallery	33-36
Factory & Technical characteristics.	37-40

Classic

SERIES





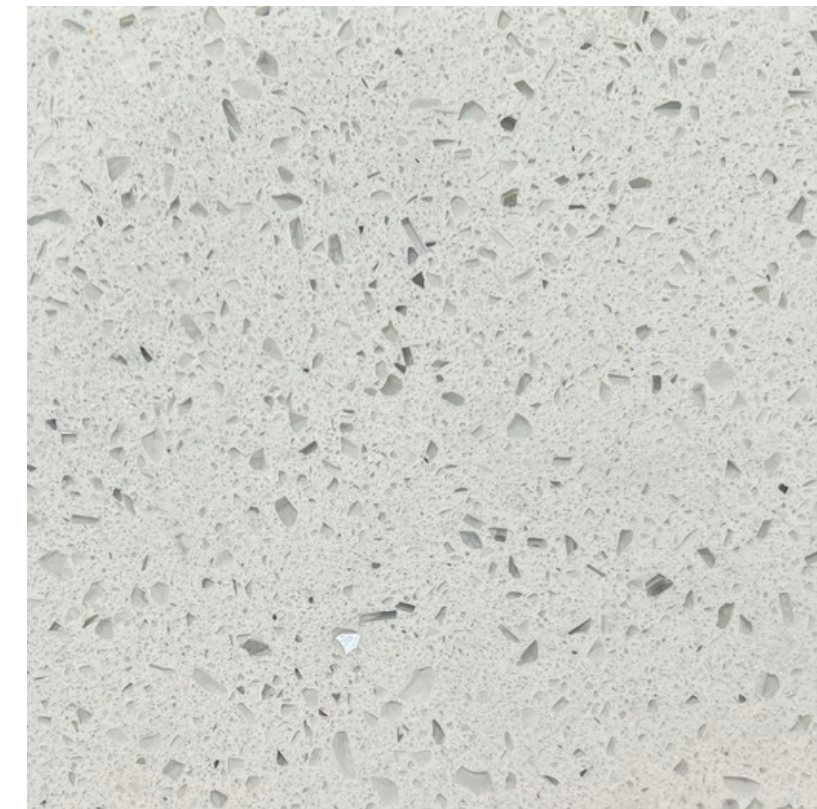
NQ101- Super White



NQ102- Pure White



Sparkling Series



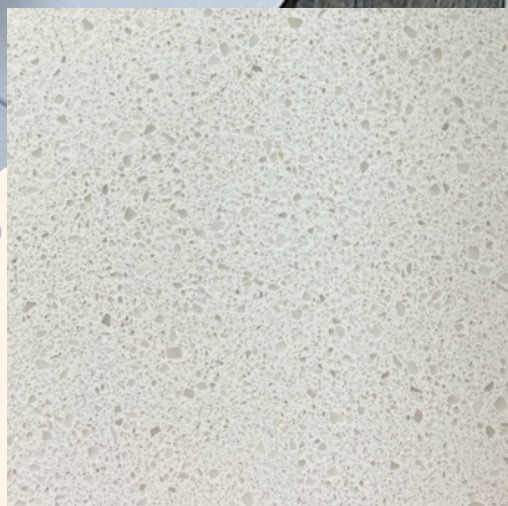
NQ301- **Galaxy White**



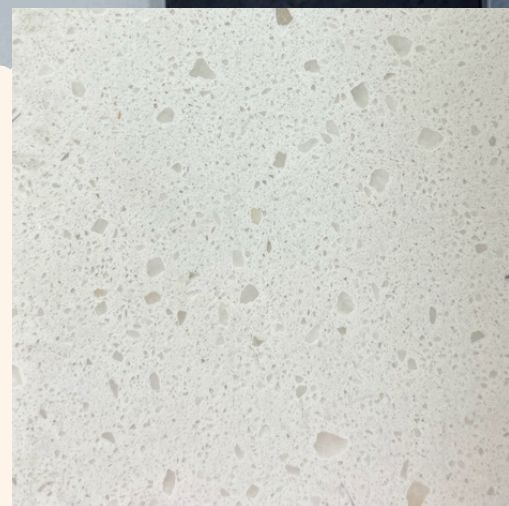
NQ302- **Sparkling White**



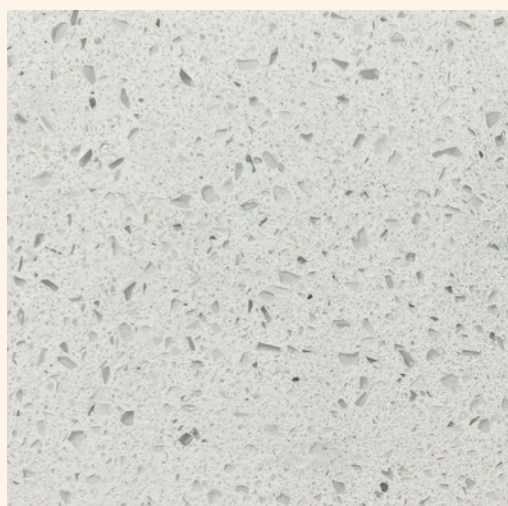
Grains & Sparkling Series



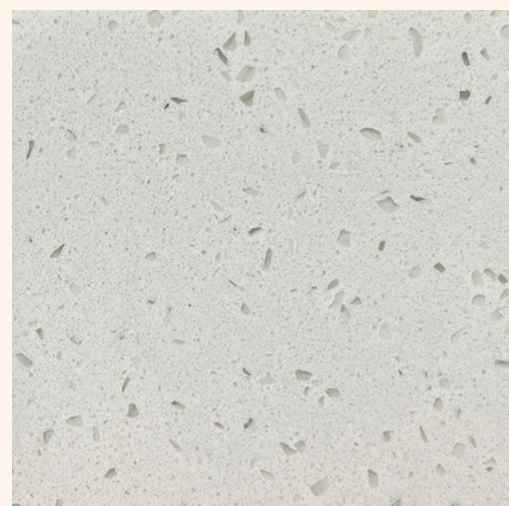
NQ201-Frost White



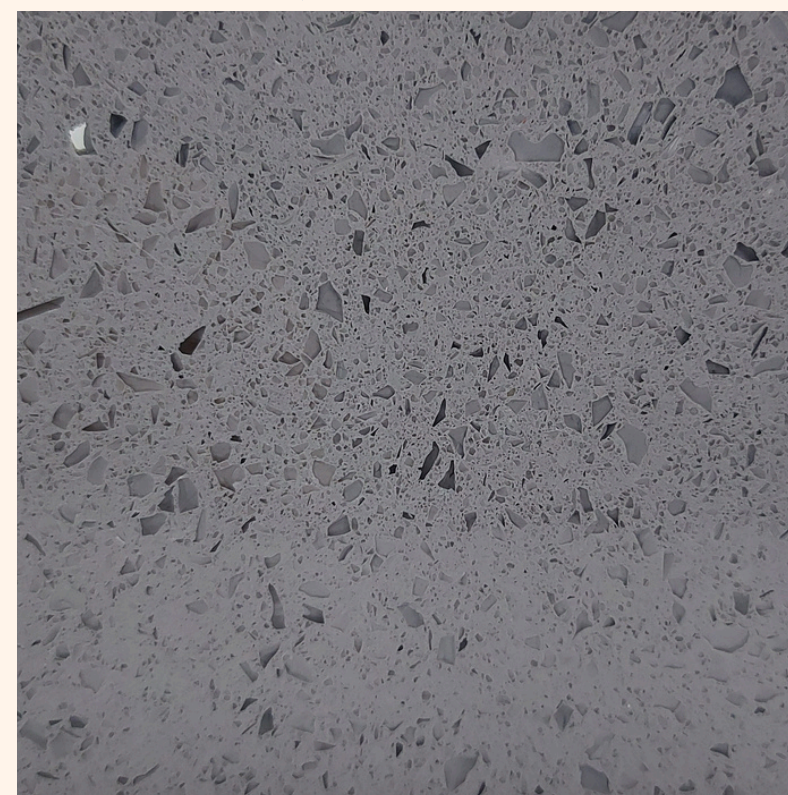
NQ202-Iced White



NQ301-Galaxy White



NQ302-Sparkling White



NQ303-Sparkling Grey



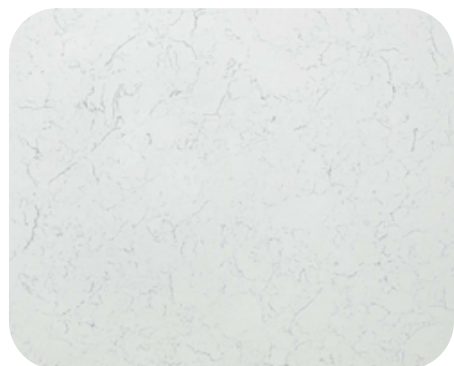
NQ304-Sparkling Black

Marble

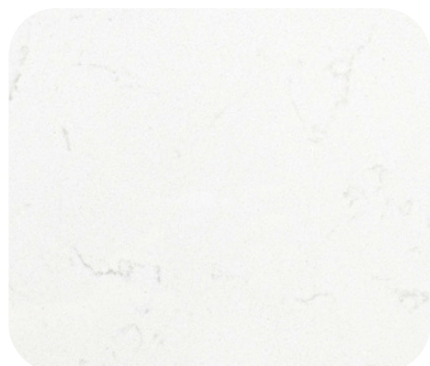
LOOKS



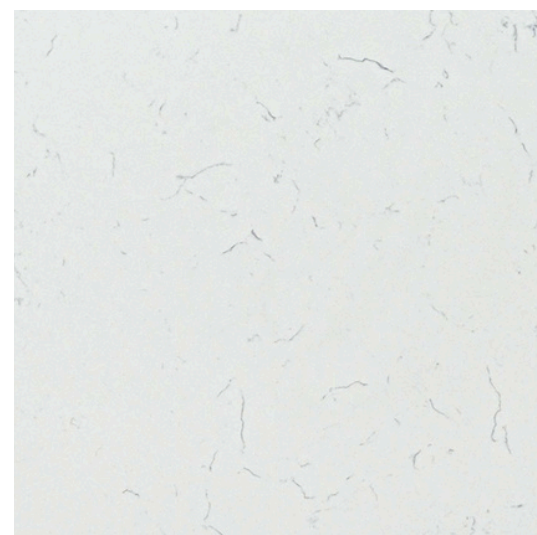
Carrara Collection



NQ602-Carrara Ocean



NQ603-Carrara Bianco



NQ601- Carrara White

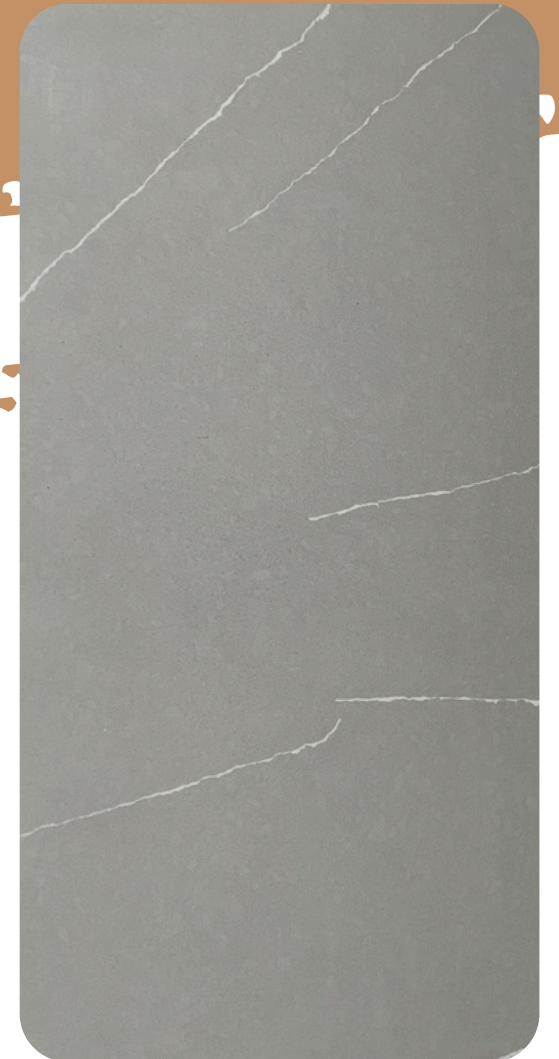




Calacatta series



NQ703-Calacatta Foresta



NQ704-Calacatta Grey

Calacatta series



NQ702-Calacatta Valley



NQ701-Calacatta Bianco



NQ705

Calacatta Vagli



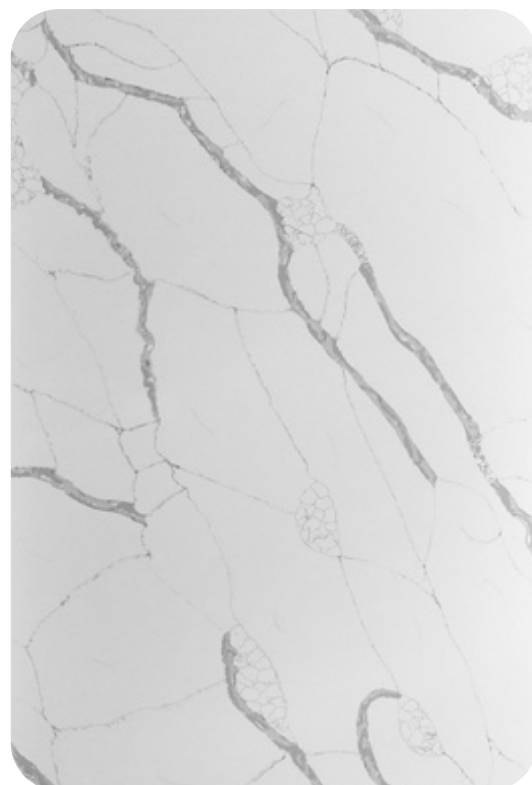
NQ706

Calacatta Ivy





NQ707
Calacatta Laza

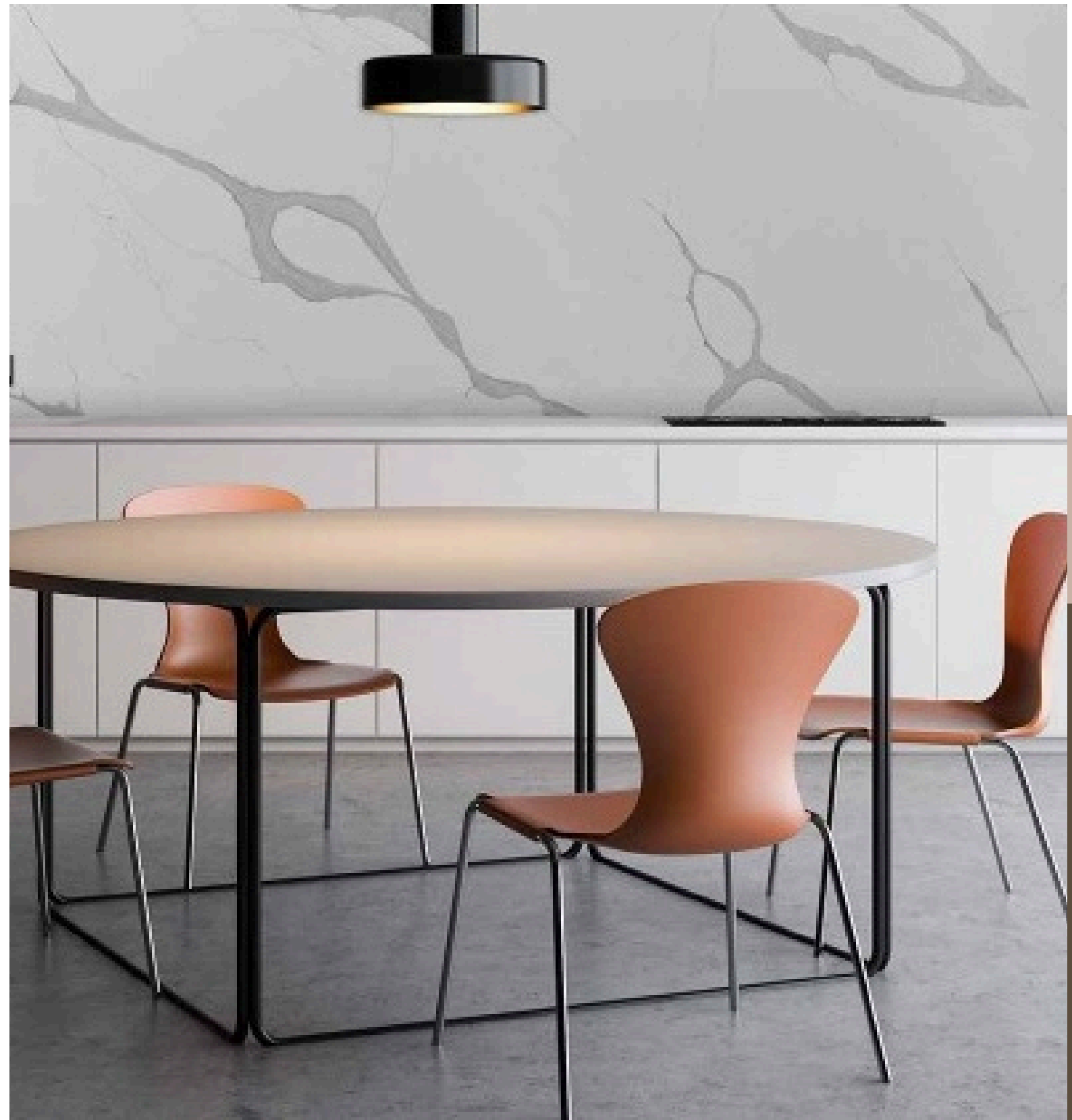


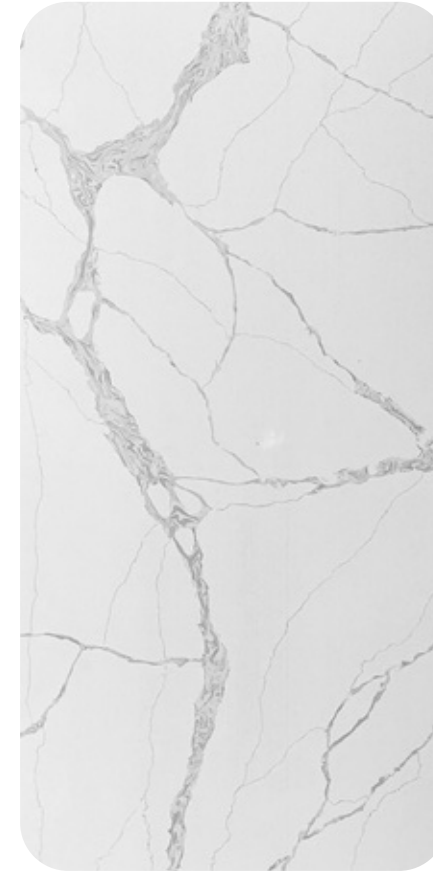
NQ708
Calacatta Oro



NQ706

Calacatta Valley





NQ709-Calacatta Izo



NQ710-Golden Ivy



NQ711-White Lightning



NQ712-Everest Mountain



Natural Series ✨

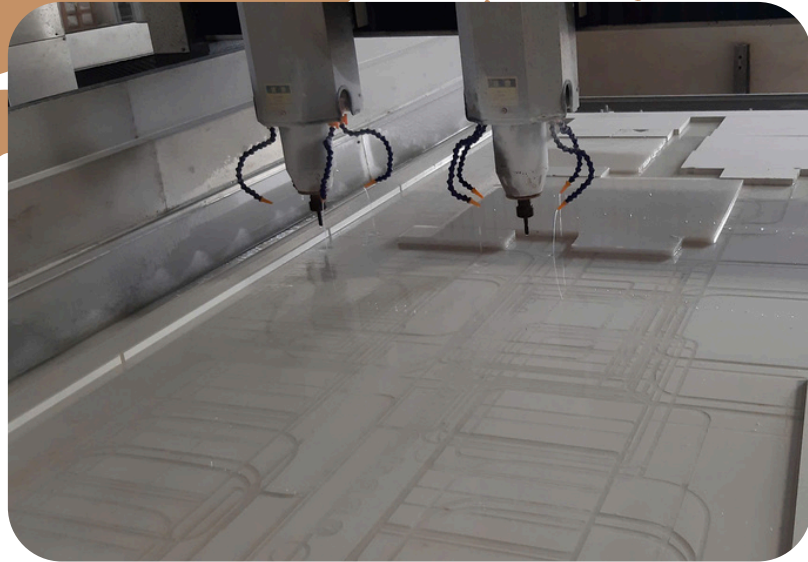
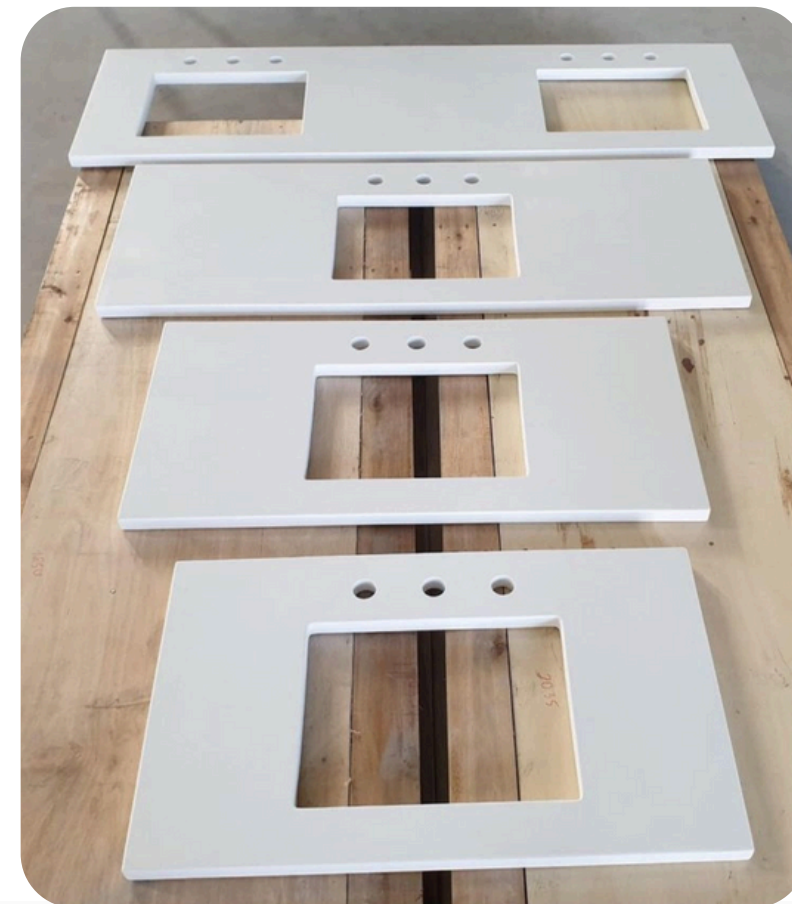
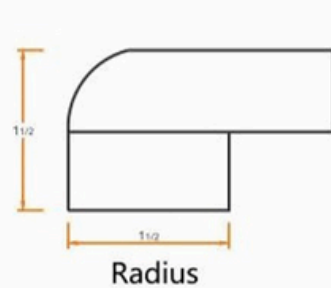
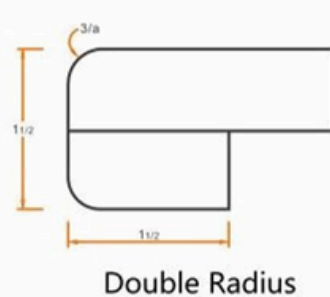
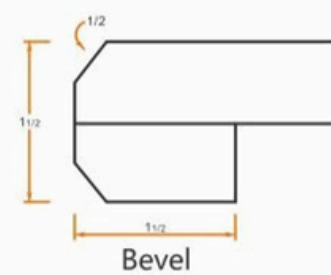
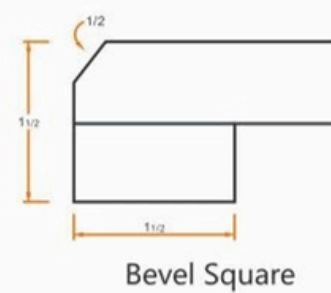
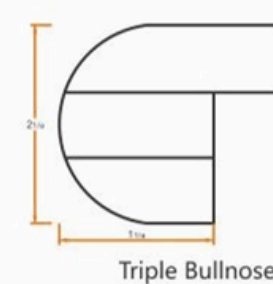
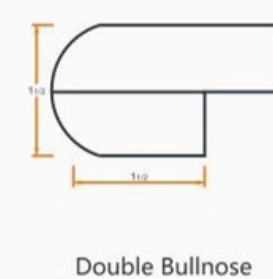
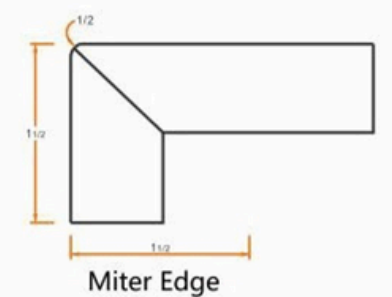


NQ801-Autumn Forest

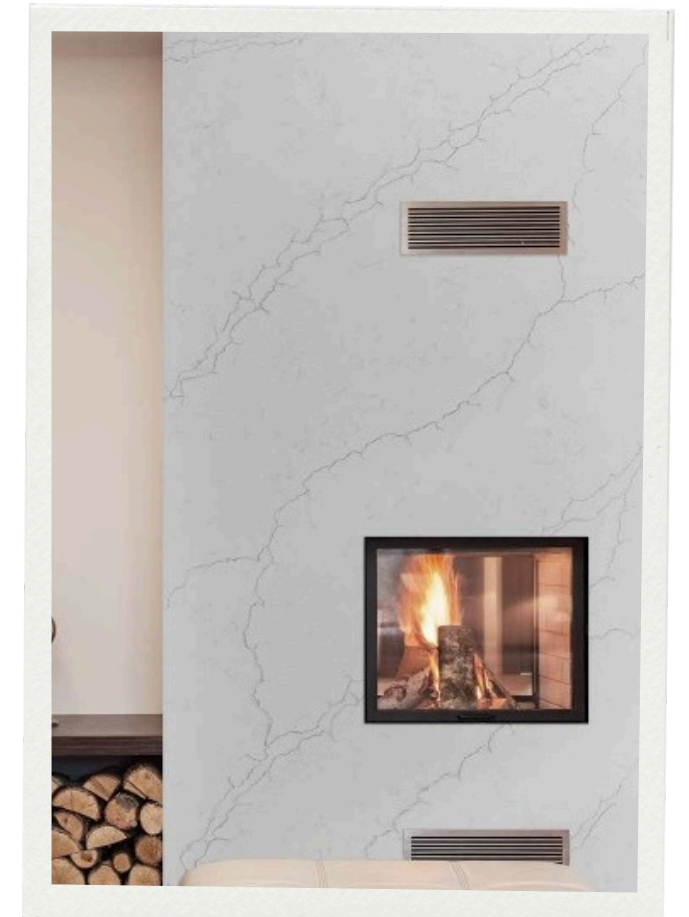


NQ802-Montana Grey

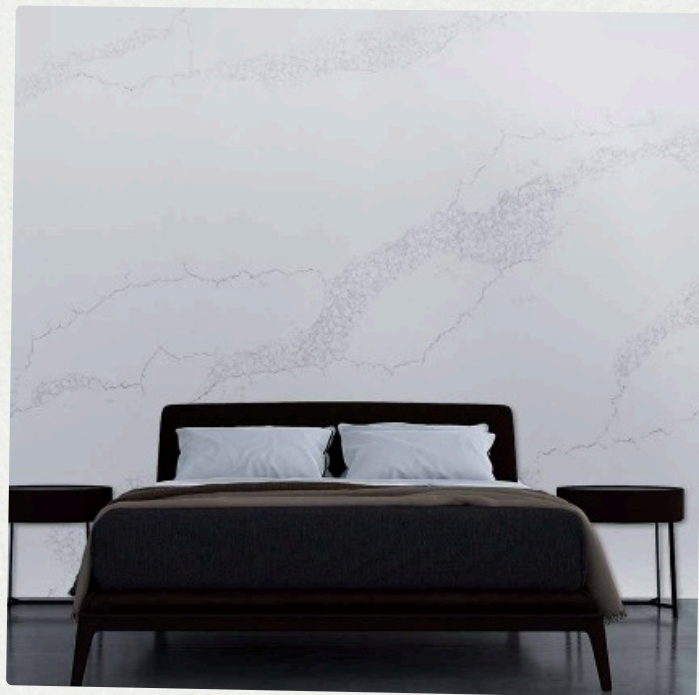
Fabrication & Cut-to-size



Gallery



Gallery



production

FACTORY



PACKING & LOADING



technical

CHARACTERISTICS



SPECIFICATIONS	TEST METHOD		RESULT
Absorption by weight and gravity	ASTM C97	Apparent Density (g/m ³)	2.26
		Water Absorption (%)	0.03
Flexural strength (Mpa)	ASTM C880	Dry	74.2
		Wet	88.7
Abrasion resistance (Ha)	ASTM C241		35
Chemical resistance test	ANSI Z124.6		All reagents unaffected
Stain resistance test	ANSI Z124.6		Sum of the individual stain rating: 45 (requirement ≤ 50). The max thickness of materials removed to eliminate a stain: 0.02mm (requirement ≤ 0.127mm).
Frexural strength (MPa)	ASTM D790		76.3
Frexural modulus (MPa)			20387
Coefficient of Linear Thermal Expansion (10-6°C - 1)	ASTM C372		55.9
Friction coefficient	ANSI A326.3		0.53