



🌐 www.surfacesbypacific.com

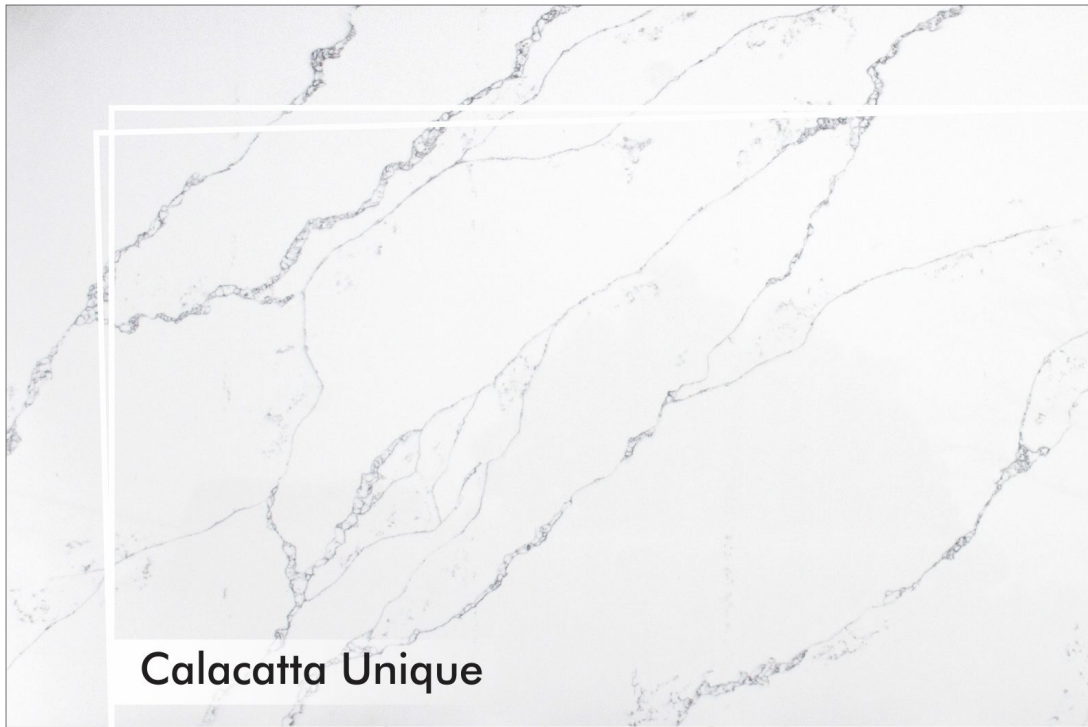
• April, 2020

Opulence
— SERIES —

Calacatta Lugano



Calacatta Rocky



Calacatta Unique



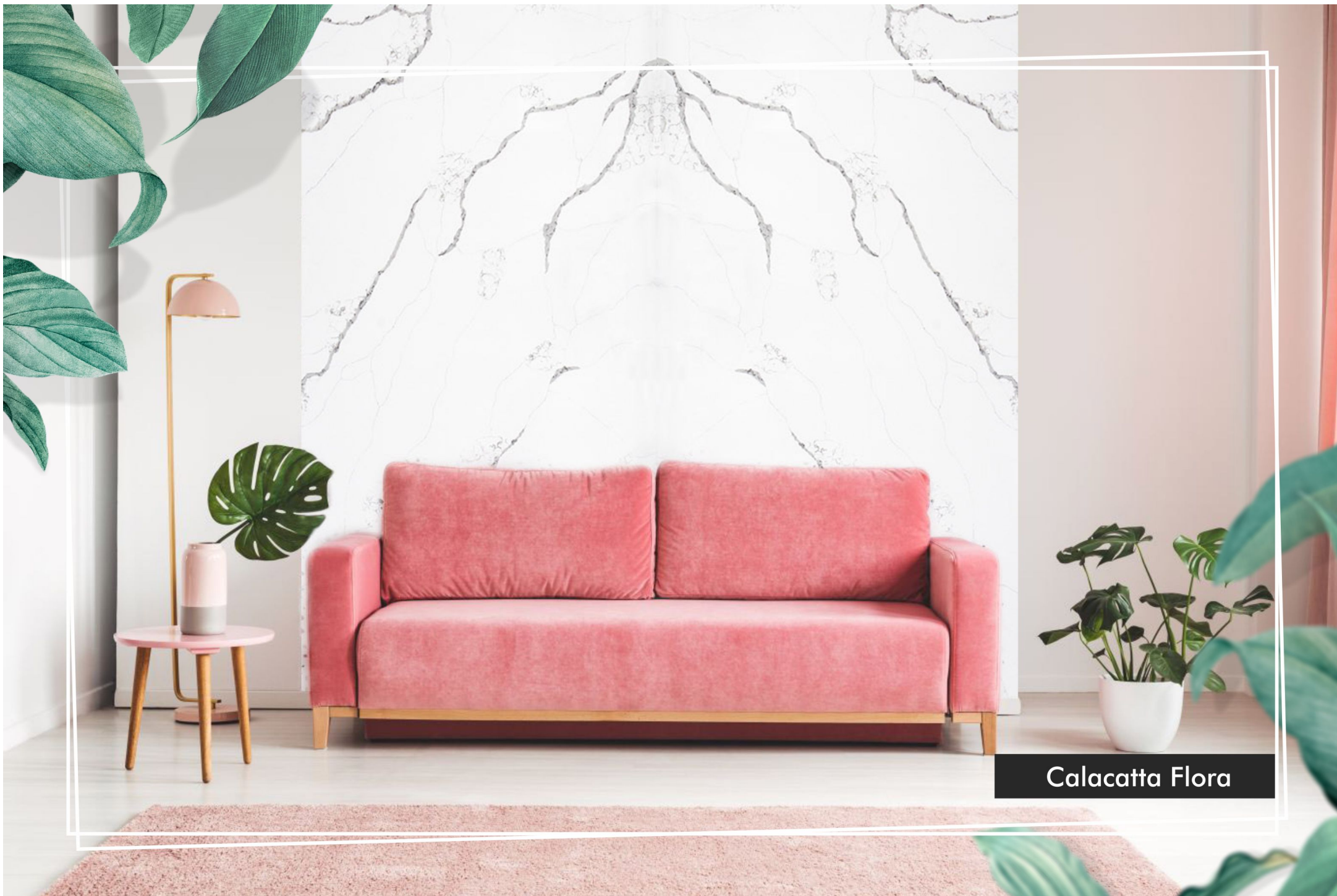
Calacatta Como



Calacatta Pacific



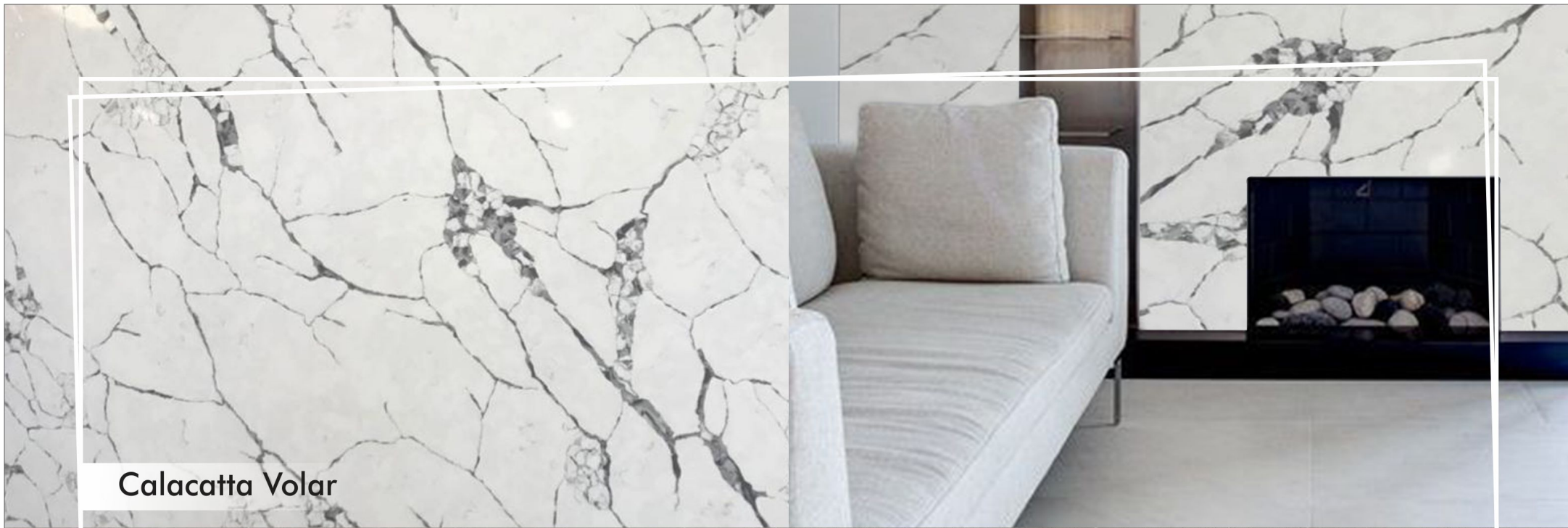
Calacatta Plazo



Calacatta Flora



Bianco Vicenza



Calacatta Volar



Mystery Gray



Calacatta Frost

Elegant
—SERIES—

Arva White



Lava



Pebbles Ice



White Blizzard

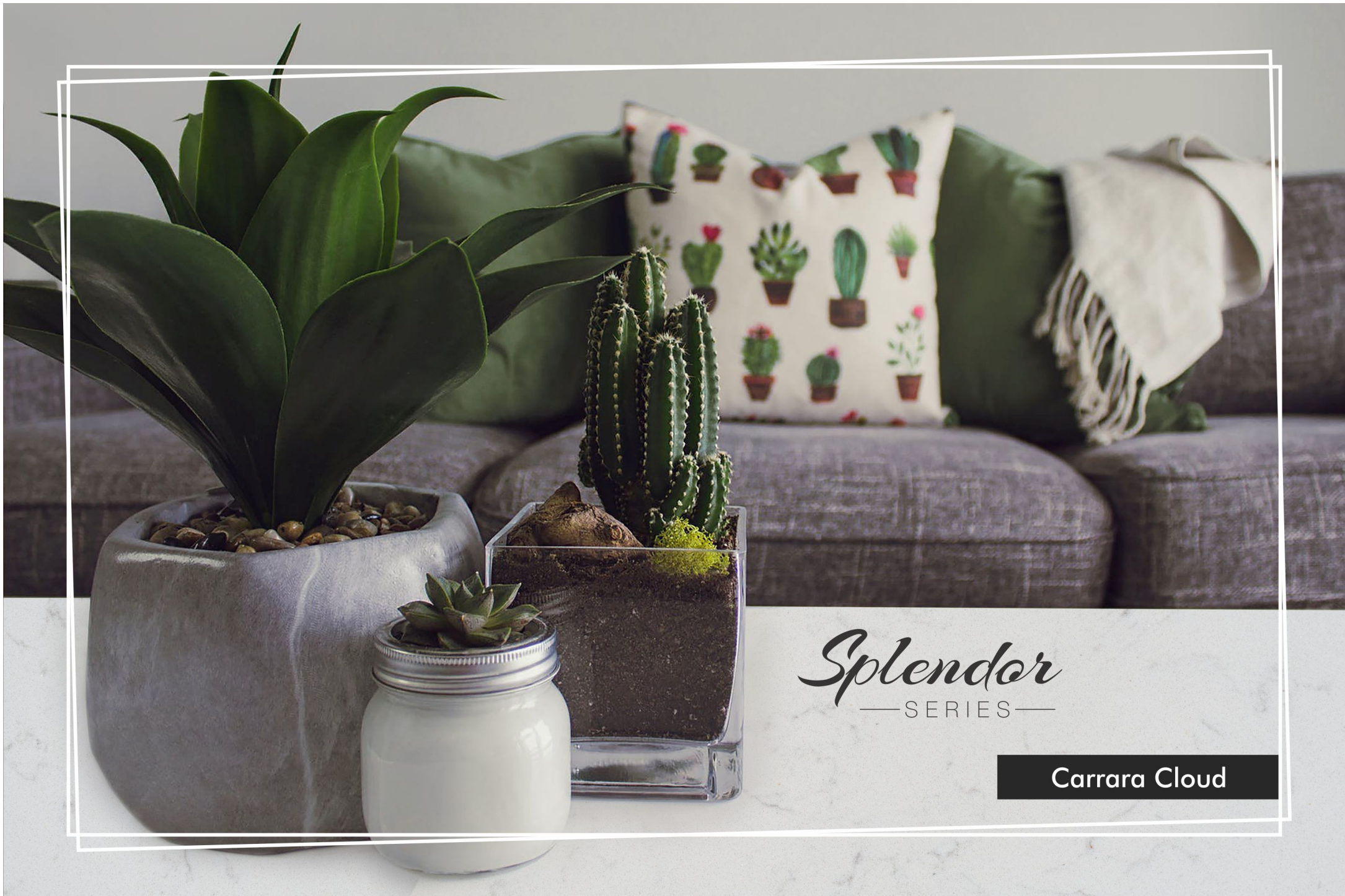


Pietra Gray





Gray Blizzard



Splendor
— SERIES —

Carrara Cloud



Carrara Azure



Carrara Bianco



Carrara Venatino





Carrara Verna



Toffee Lite



White Fusion





Pacific Ravous



Valencia



Pacific Glacier



Bianco Pearl



Pacific Vogue





Noble
— SERIES —

Star Cluster



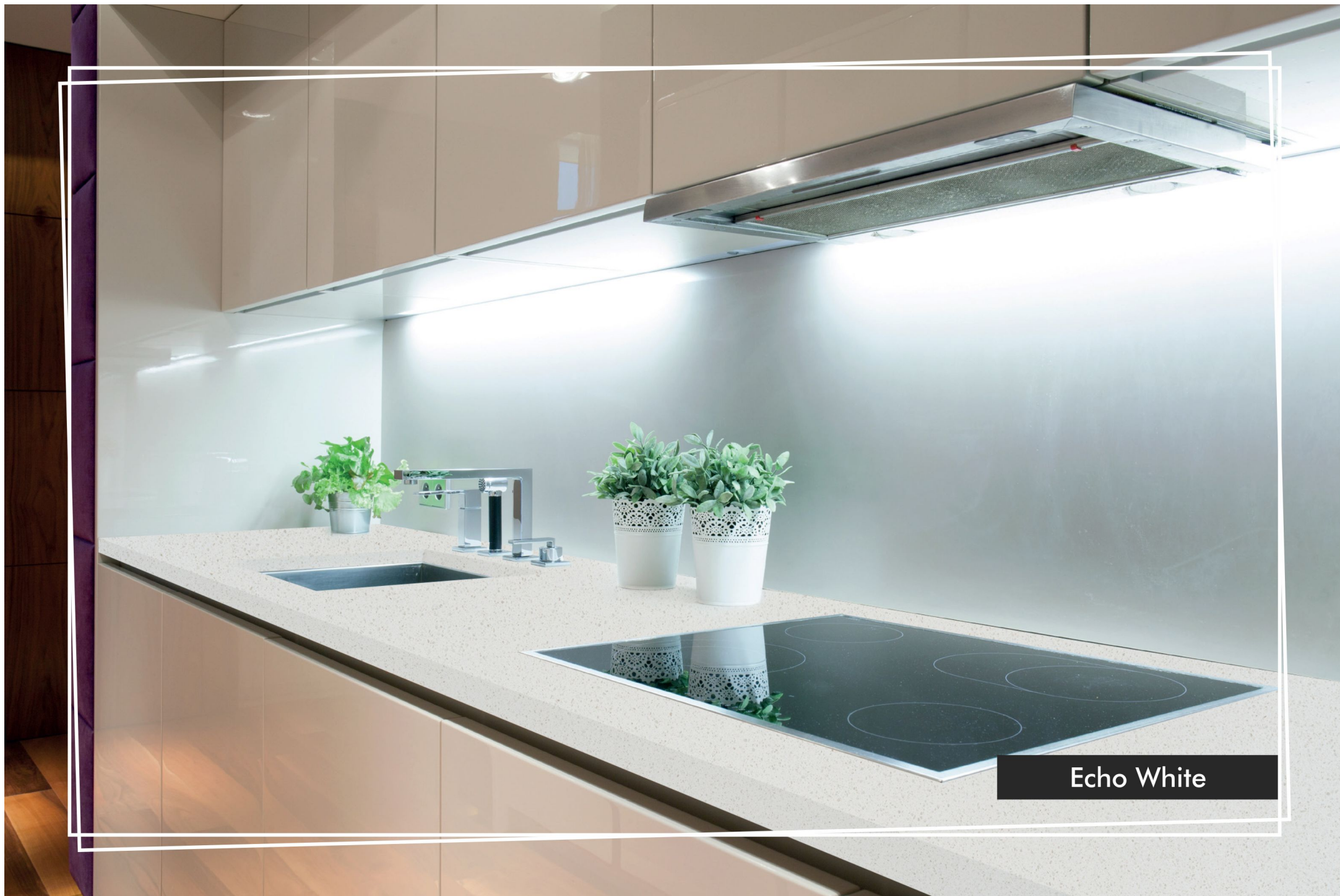
Super White



Classic Gray



Smoky Gray



Echo White

	VIVA Quartz Surfaces	Natural Stone	Laminate	Solid Surface
Scratch resistant	● ● ●	● ● ●	● ●	●
Stain resistant	● ● ●	● ●	● ● ●	● ● ●
Chip and crack resistant	● ● ●	● ●	● ●	● ● ●
Heat and burn resistant	● ●	● ●	● ●	● ●
Resistant to household chemicals, acids and solvents	● ● ●	● ●	● ●	● ● ●
Low maintenance	● ● ●	● ●	● ●	●
Nonabsorbent and nonporous	● ● ●	● ●	● ●	● ● ●
Bacteria resistant	● ● ●	● ●	● ●	● ● ●
Flexural strength	● ● ●	●	● ●	● ● ●
Color consistency	● ● ●	●	● ●	● ●
Immunity to freeze and thaw	● ● ●	●	● ●	● ●
● ● ● = Excellent ● ● = Good ● = Poor				



Technical specs

Slab Size – 126" x 63", 129"x65"

Slab Thickness – 2cm, 3cm

Finish – Polished

Surfaces by Pacific
provides **10 years of Warranty** on all its
VIVA Quartz Slabs

Technical specs

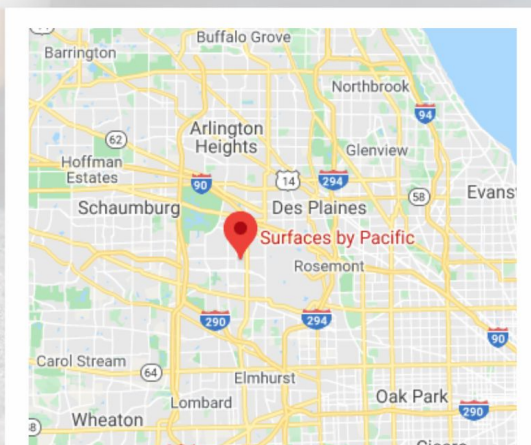
Test Performed	Test Procedure	Test Results
Density	ASTM C97	2.4 g/cm ³
Mohs hardness	BS 6431	6-7 Mohs
Impact resistance		15-30 CM for 1.5 CM Products
	TS EN 14617-9	35-60 CM for 2 CM Products
		80-175 CM for 3 CM Products
Flexural strength	TS EN 14617-2	40-70 N/M m ²
	ASTM C880	6301 psi
Abrasion resistance	TS EN 14617-4	140-175 mm
Water absorption	TS EN 14617-1	0.01%
	BS 6431-11	0.01%
Flame spread	ASTM E-84	Class A
Chemical resistance	ASTM D2299	Only strong and bases may affect
	BS-6431-18	
Resistance to freeze and thaw cycling	ASTM C1026	No change
Modulus of rupture	BS 6431-12	52.4 N/mm (m ²)
Thermal shock resistance	ASTM -C484	No visible defects
Weathering	ASTM G23	No visible change after 100 hours

Contact us

📍 1300 Mark Street, Elk Grove Village,
IL - 60007

✉ sales@pacsurfaces.com

☎ +1 (630) - 475 - 8861
+1 (630) - 594 - 4992



🌐 www.surfacesbypacific.com