

Roca

Serena



Serena Veintcut Bone 48”x110” R

Serena

Serena masterfully blends modern design with nature, combining the timeless beauty of Portland stone, limestone, and coral. Its unique texture and warm tones create a harmonious balance of elegance and authenticity.

Glazed Porcelain

48”x110” R 48”x48” R 24”x48” R 12”x24” R



Serena Crosscut Bone 48”x48” R



Serena Veintcut Bone 48”x110” R



Serena Veintcut Moka 48”x110” R



Serena Veintcut Bone 48”x110” R

Serena

Glazed Porcelain

6-9 mm | M | V3

48"x110" R	48"x48" R	24"x48" R	12"x24" R
120x280 cm	120x120 cm	60x120 cm	30x60 cm

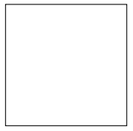




Crosscut Bone



48"x110" R
F5B6A7OBO1



48"x48" R
F5B0B4OBO1



24"x48" R
F5B0B54BO1

12"x24" R
F5B0B57BO1

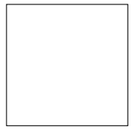




Crosscut Moka



48"x110" R
F5B6A7OMO1



48"x48" R
F5B0B4OMO1



24"x48" R
F5B0B5MO1

12"x24" R
F5B0B57MO1

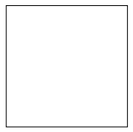




Veincut Bone



48"x110" R
F5B6D7OBO1



48"x48" R
F5B0D4OBO1



24"x48" R
F5B0D54BO1



12"x24" R
F5B0D57BO1

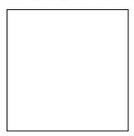




Veincut Moka



48"x110" R
F5B6D7OMO1



48"x48" R
F5B0D4OMO1



24"x48" R
F5B0D54MO1



12"x24" R
F5B0D57MO1

Other Faces



Crosscut Bone



Veintcut Bone

Other Faces



Crosscut Moka



Veintcut Moka

Serena

Glazed Porcelain

Technical Specifications

CHARACTERISTICS	STANDARD	DECLARED ASTM
Water Absorption	ISO-10545/3	<=0.5%
Break Strength	ISO-10545/4	Min. 1500 N
Chemical Resistance	C650	Class A (Resist)[1]
Stain Resistance	ISO-10545/14	5
Frost Resistance	C1026	Resistant
Thermal Shock Resistance	ISO-10545/9	Resistant
Crazing Resistance	ISO-10545/11	Resistant
Group	See FAQ's	4
PEI- Glazed Tiles	C1027	PEI (V)
Dynamic Coefficient of Friction (DCOF)	A326.3	>=0.42
Shade and Texture Rating	CTDA	V3
Facial Dimensions	C499	Pass
Range of Thickness	C499	Pass
Warpage	C485	Pass
Wedging	C502	Pass

Packaging Info

Size	SF per carton	PC per carton
48"x110" R	36.17	1
48"x48" R	15.50	1
24"x48" R	15.50	2
12"x24" R	11.63	6