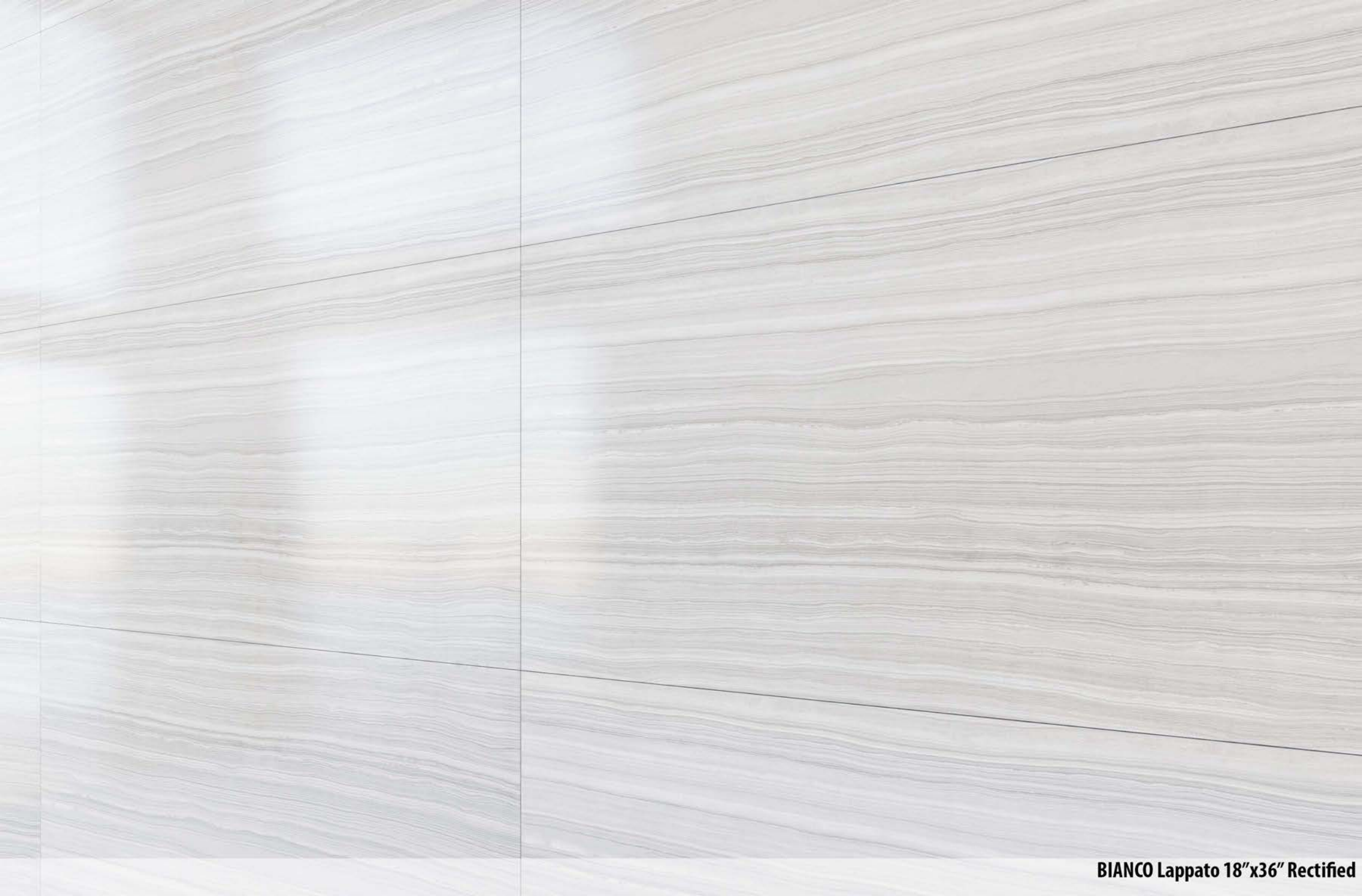


STUDIO MARMİ
NATURAL VEIN

STONESOURCE



BIANCO Lappato 18"x36" Rectified





BIANCO Honed 18"x36" Rectified - TAUPE Honed 18"x36" Rectified



TAUPE Lappato 18"x36" Rectified



CHARCOAL Honed 18"x36" Rectified



CHARCOAL Lappato 18"x36" Rectified

STUDIO MARMI NATURAL VEIN

COLOR & SIZE AVAILABILITY

Thickness: 8mm = 5/16"



BIANCO

12"x24" - Honed
18"x36" Rectified - Honed/Lappato
6"x36" Rectified - Honed



GREY

12"x24" - Honed
18"x36" Rectified - Honed/Lappato
6"x36" Rectified - Honed



TAUPE

12"x24" - Honed
18"x36" Rectified - Honed/Lappato



BROWN

12"x24" - Honed
6"x36" Rectified - Honed



CHARCOAL

12"x24" - Honed
18"x36" Rectified - Honed/Lappato
6"x36" Rectified - Honed

STONESOURCE

DECORS

Thickness: 8mm = 5/16"

MOSAIC 12"x12" (2"x2" Pieces)

Finishes: Honed



BIANCO



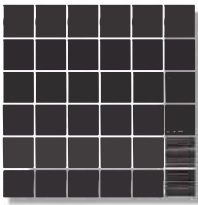
GREY



TAUPE



BROWN



CHARCOAL

SPECIAL PIECES

Thickness: 8mm = 5/16"



BULLNOSE

3"x24"
Finish: Honed
Bianco - Grey - Taupe - Brown - Charcoal



COVE BASE

6"x12"
Finish: Honed
Bianco - Grey - Taupe - Brown - Charcoal

STUDIO MARMI NATURAL VEIN

TECHNICAL FEATURES

STONESOURCE

C1028 COF	Acutest DCOF
Dry ≥ 0.80	Wet ≥ 0.42
Wet ≥ 0.60	

PHYSICAL PROPERTIES	TEST	INDUSTRY STANDARDS	RESULTS
Water Absorption	ASTM C373	0.5% Maximum	$\leq 0.1\%$
Size			
Calibrated (non rectified)	ASTM C499	• Range of Thickness (inch)	≤ 0.040
	ASTM C499	• Average Facial Dimension	$\leq \pm 0.50\%$
	ASTM C485	• Warpage	$\leq \pm 0.75\%$
	ASTM C485	• Warpage	$\leq \pm 0.50\%$
	ASTM C502	• Wedging	$\leq \pm 0.50\%$
Rectified	ASTM C499	• Range of Thickness (inch)	≤ 0.040
	ASTM C499	• Average Facial Dimension	$\leq 0.25\%$
	ASTM C485	• Warpage	$\leq 0.40\%$
	ASTM C485	• Warpage	$\leq 0.40\%$
	ASTM C502	• Wedging	$\leq 0.25\%$
Bond Strength	ASTM C482	50 psi or greater	> 200 psi
Deep Abrasion	ASTM C1243	$< 175 \text{ mm}^3$	$< 150 \text{ mm}^3$
Hardness (Mohs scale)		No requirement	≥ 7
Frost Resistance (Freeze/Thaw)	ASTM C1026	No sample must show alterations to surface	No cracking or spalling occurred
Chemical Resistance	ASTM C650	No requirement	Class A
Breaking Strength	ASTM C648	250 lbf or greater	≥ 350 lbf
Coefficient of Friction (static)	ASTM C1028	No requirement	Per collection

Data taken from a representative colored body collection. Individual product testing can be conducted by request.

Coefficient of Friction: All values are for Honed. No values are given lappato material. Lappato surfaces in areas subject to exposure from grease, oil or water are not recommended. (All values are based on ASTM C1028 and Acutest DCOF.)

PACKAGING

PRODUCT	SIZE	BOX PIECES	BOX SF	PALLET BOXES	PALLET SF	THICKNESS	WEIGHT LB/SF
Floor & Wall Tile	12 x 24	8	15.751	32	504.032	8	3.56
	18 x 36	5	22.189	18	399.402	8	3.63
	6 x 36	7	10.21	36	367.56	8	3.63
							LB PER PIECE
Mosaic 12 x 12 Sheet	2 x 2	5	4.896	-	-	8	3.56
Bullnose	3 x 24	16	7.793	-	-	8	1.80
Cove Base	6 x 12	8	3.88	-	-	8	1.70



STONESOURCE