

floridatile

MADE IN THE USA COLLECTIONS
2025



WHO WE ARE

Since 1954, Florida Tile has been dedicated to delivering the most innovative and beautiful tiles in the industry.

With a mission to develop the finest products while protecting environmental resources, Florida Tile consistently leads the industry in innovation and sustainability.

We are proud to be a Green Squared Certified Manufacturing Facility certified by UL Environment and the first tile manufacturer to have all products GREENGUARD® certified for low VOC emissions. **Producing aesthetically elevated and sustainable products is a cornerstone of our corporate strategy.**



Florida Tile is a registered US Verified Vendor.



This catalog is a resource for those choosing to specify and purchase products proudly made in the USA. Products manufactured in the United States keep Americans working, stimulate the domestic economy, and eliminate the energy, resources, emissions, and added costs required to import these same products.

For over 70 years, Florida Tile has worked to deliver the most innovative and beautiful tile in the industry. This commitment has taken us from being a small, ceramic trim producer in Lakeland, Florida to a leading manufacturer of porcelain floor and wall tile across the USA. We remain committed to leading the industry in innovation and sustainability.

In 2024, significant investments were made in state-of-the-art technology for the Advanced Manufacturing Facility in Kentucky. The addition of dry-fix technology and a polishing line has enabled the production of more sophisticated designs, superior structural effects, and enhanced decorative finishes. These advancements ensure competitiveness in the marketplace while proudly bearing the "Made in the USA" label.





SUSTAINABILITY

Lasting impact for the path forward

Producing natural, sustainable products is a key aspect of Florida Tile's longstanding commitment to environmental accountability.

We know tangible actions must start from the basics, from the spaces in which we live, from the decisions we make. That's why a focus on improving the well-being of people and the environment begins with choosing sustainable construction materials.

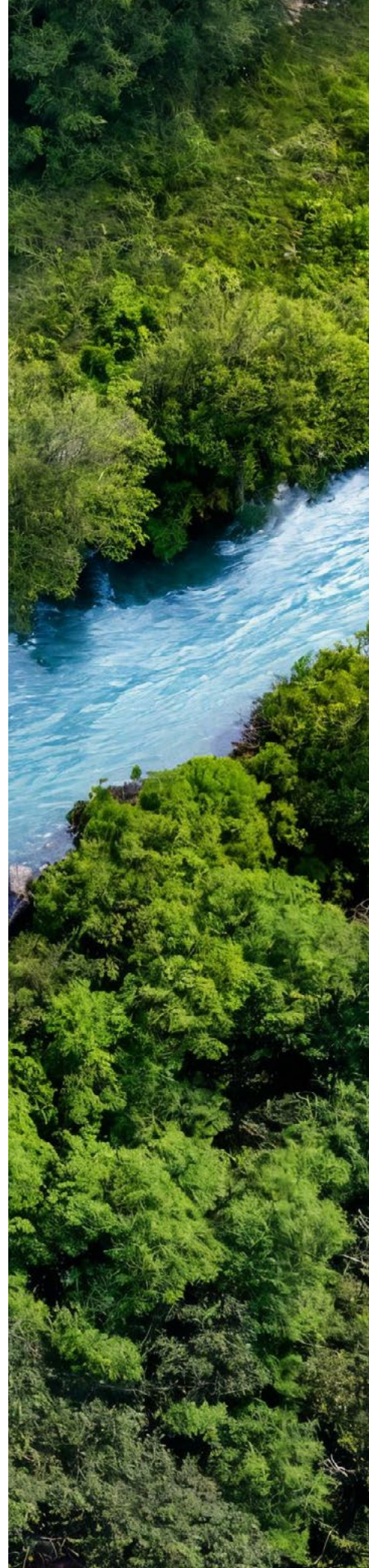
We use pre-consumer recycled content in all products produced in Kentucky and are proudly recognized as a Green Squared Certified

Manufacturing Facility by UL Environment. We were the first tile manufacturer to have all products GREENGUARD® certified for low VOC emissions.

Quick access to our certifications and documentation can be found on our website under the Sustainability and Resources tabs.

WHAT MAKES FLORIDA TILE PRODUCTS GREEN:

- Abundant Raw Materials Located Regionally
- Ingredient Reclamation
- Zero VOCs
- Solar Reflectance and Thermal Mass
- Durability & Low Life Cycle Cost
- Hypo-Allergenicity
- Resistance To Mold & Mildew



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DESIGN BY LOOK

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2CM = 2CM Porcelain Pavers

PRODUCT INDEX

Page	Collection Name	Made in USA	ANSI® A326.3	Body Type	Recycled Content	Shade Variation	Break Strength (lb. avg.)	Surface Hardness (mohs)	Water Absorption	Microban®	Rectified Tile	Cove Base	Mosaic	Bullnose
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PORCELAIN / CERAMIC

14	Ainslee Park	■	IW+	g ¹	■	V2	≥ 450	7 mohs	≤ 0.5%				■	■
16	Alustra	■	IW+ / ID	cb	■	V3	≥ 450	7 mohs	≤ 0.5%	■	■		■	■
18	Aventis	■	IW+	cb	■	V2	≥ 410	7 mohs	≤ 0.5%		■		■	■
20	Bakersfield	■	IW+	g	■	V2	≥ 350	7 mohs	≤ 0.5%				■	■
22	Bellanova	■	IW+	cb	■	V3	≥ 450	7 mohs	≤ 0.5%	■	■		■	
24	Berkshire	■	IW / IW+	cb	■	V2	≥ 474	7 mohs	≤ 0.5%				■	■
26	Canal Street	■	IW+	cb	■	V3	≥ 450	7 mohs	≤ 0.5%	■	■		■	■
28	Cellar	■	IW+	cb	■	V4	≥ 460	7 mohs	≤ 0.5%				■	
30	Continent	■	IW+	g	■	V2	≥ 365	7 mohs	≤ 0.5%			■	■	■
32	Divinity	■	IW+	cb	■	V3	≥ 456	7 mohs	≤ 0.5%	■	■		■	■
34	East Village	■	IW / IW+	cb	■	V2	≥ 410	7 mohs	≤ 0.5%	■	■		■	■
36	Enchant	■	IW+ / ID	g	■	V3	≥ 396 ¹	7 mohs ¹	≤ 0.5%		■		■	■
38	Gravitate	■	IW+	g	■	V3	≥ 450	7 mohs	≤ 0.5%	■			■	■
40	High Ridge	■	IW+	g	■	V3	≥ 450	7 mohs	≤ 0.5%	■			■	■
42	Indulge	■	IW+ / ID	cb	■	V3	≥ 450	7 mohs	≤ 0.5%	■	■		■	■
44	Magnolia	■	IW	cb	■	V2	≥ 420	7 mohs	≤ 0.5%					
46	Natura	■	IW	cb	■	V2	≥ 493	7 mohs	≤ 0.5%					■
48	NY2LA	■	IW+	cb	■	V2	≥ 450	7 mohs	≤ 0.5%	■	■		■	■
50	Passenger	■	IW+	cb	■	V3	≥ 450	7 mohs	≤ 0.5%	■	■		■	■
52	Precious	■	IW+	g ¹	■	V2	≥ 440	7 mohs	≤ 0.5%		■		■	■
54	Rhyme	■	IW+	cb	■	V1	≥ 465	7 mohs	≤ 0.5%				■	■
56	Sequence	■	IW+	cb	■	V2	≥ 490	7 mohs	≤ 0.5%	■	■		■	■
58	Serendipity	■	IW+	cb	■	V2	≥ 450	7 mohs	≤ 0.5%	■	■	■	■	■
60	Tuscan Villa	■	IW / IW+	g	■	V3	≥ 253 ¹	7 mohs	≤ 0.5%				■	■
62	Urban Foundry	■	IW / IW+	cb	■	V3	≥ 400	7 mohs	≤ 0.5%				■	■
64	Westmont	■	IW+	g	■	V2	≥ 260	7 mohs	≤ 0.5%				■	■

2CM PORCELAIN PAVERS

68	High Ridge	■	EW	cb	■	V3	≥ 2800	7 mohs	≤ 0.5%					
70	Mineral	■	EW	cb	■	V2 / V3	≥ 2800	7 mohs	≤ 0.5%					
72	NY2LA	■	EW	cb	■	V2	≥ 2800	7 mohs	≤ 0.5%					
74	Passenger	■	EW	cb	■	V3	≥ 2800	7 mohs	≤ 0.5%					
76	Span	■	EW	cb	■	V2	≥ 2800	7 mohs	≤ 0.5%					

note: Results shown may not apply to all formats, colors, or finishes.

¹ Check product page for more information.

ID = Interior, Dry IW = Interior, Wet IW+ = Interior, Wet Plus EW = Exterior, Wet

cb = color body g = glazed

FORMAT INDEX






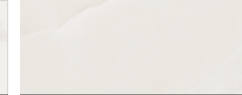
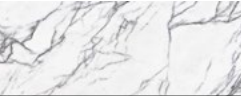





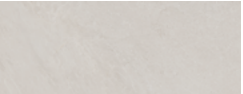
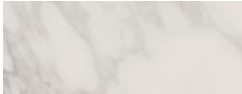

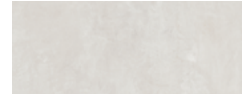

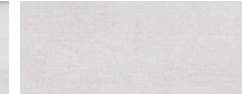
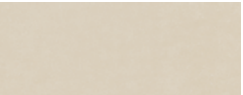



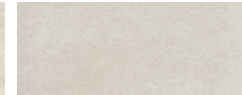



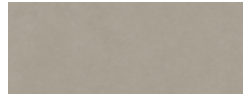




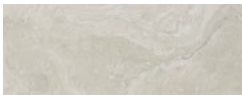










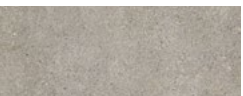











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CONCRETE																
18	Aventis							■								
26	Canal Street					■		■								■
34	East Village	■						■				■				■
48	NY2LA	■						■			■		■			
72	NY2LA 2CM												■			
58	Serendipity							■								
FABRIC																
54	Rhyme	■						■								
MARBLE																
14	Ainslee Park ¹	■					■	■								
16	Alustra							■					■			■
20	Bakersfield						■	■								
36	Enchant	■						■								
42	Indulge		■					■								■
52	Precious ¹							■	■	■						■
METAL																
62	Urban Foundry							■								
STONE																
30	Continent						■	■								
32	Divinity							■								
38	Gravitate							■								
40	High Ridge						■	■								
68	High Ridge 2CM														■	
70	Mineral 2CM												■			
50	Passenger							■					■			
74	Passenger 2CM														■	
56	Sequence	■						■								■
76	Span 2CM												■			
60	Tuscan Villa						■	■								
64	Westmont						■	■								
WOOD																
22	Bellanova					■										
24	Berkshire			■	■											
28	Cellar				■											
44	Magnolia				■											
46	Natura			■												

¹ See collection page for additional formats

2CM = 2CM Porcelain Pavers

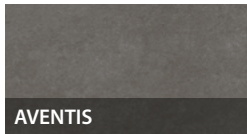
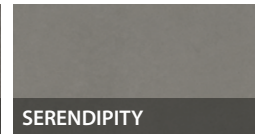
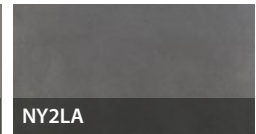
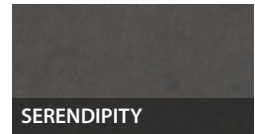

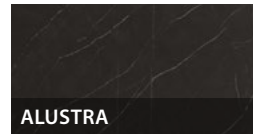
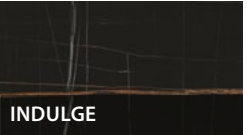
COLOR INDEX

WHITE, GRAY & BLACK

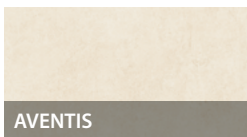







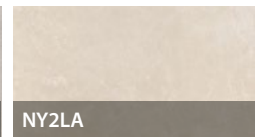
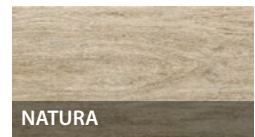

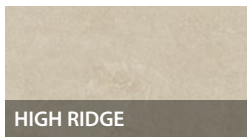
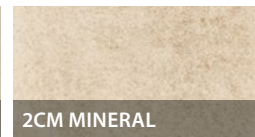


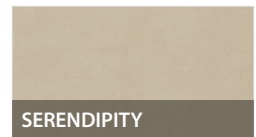


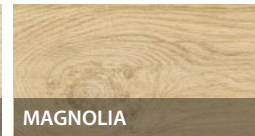




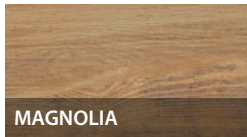





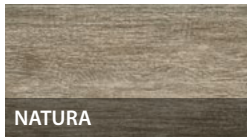


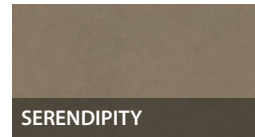
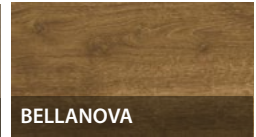

 RHYME 28503 Ivory Staccato	 NY2LA NY210 & NY210U Malibu White	 PRECIOUS 35001 Calacatta*	 INDULGE IND20 & IND20P Statuario	 AINSLIE PARK AIN10 & AIN1W Calacatta Gold	 INDULGE IND10 & IND10P Onyx
 INDULGE IND40 & IND40P Lilac	 INDULGE IND30 & IND30P Arabescato	 INDULGE IND50 & IND50P Breccia Capraia	 2CM SPAN SPN01U Snow	 CANAL STREET CST10 Levee White	 CELLAR 34310 Bleach
 HIGH RIDGE HRG10 & HRG10U Stardust White	 ENCHANT ENC10 & ENC1P Honesty	 ALUSTRA ALU20 & ALU20P Imperial Gold Calacatta	 EAST VILLAGE EVG10 Avenue A Gray	 ALUSTRA ALU10 & ALU10P Majestic White Lasa	 RHYME 28513 Silver Melody
 SERENDIPITY SDP10 Fortune White	 PASSENGER PSG10 & PSG10U Wander White	 CONTINENT 29914 Delta Haze	 GRAVITATE GVT10 White	 2CM MINERAL MIN10U Alabaster	 NY2LA NY230 & NY230U Riverside Steel
 SEQUENCE 34915 Current	 AINSLIE PARK AIN40 & AIN4W Breccia Mist	 SERENDIPITY SDP30 Infinite Cool Gray	 EAST VILLAGE EVG20 E. Houston Warm Gray	 SEQUENCE 34901 Breeze	 BELLANOVA BNV10 Foam
 BAKERSFIELD 89214 Pumice	 TUSCAN VILLA TUV30 Florence Silver	 CANAL STREET CST20 Café Light Gray	 ENCHANT ENC30 & ENC3P Beauty	 GRAVITATE GVT30 Gray	 WESTMONT 89103 Quarry
 PASSENGER PSG40 & PSG40U Leisure Gray	 MAGNOLIA 28315 Ash	 CANAL STREET CST30 French Gray	 AVENTIS AT3 Titanium	 HIGH RIDGE HRG30 & HRG30U Rockwall Gray	 2CM MINERAL MIN30U Feldspar
 2CM SPAN SPN13U Silver	 NATURA 28013 Nantucket Gray	 NY2LA NY260 Gramercy Gray	 CELLAR 34316 Char	 DIVINITY DIV30 Mist	 ALUSTRA ALU40 & ALU40P Sovereign Gray
 DIVINITY DIV40 Dusk	 AVENTIS AT2 Velvet	 AVENTIS AT1 Ask	 CANAL STREET CST50 Black Bayou	 EAST VILLAGE EVG40 Stuyvesant Charcoal	 NATURA 28017 Cape Cod Charcoal

COLOR INDEX

WHITE, GRAY & BLACK CONT.

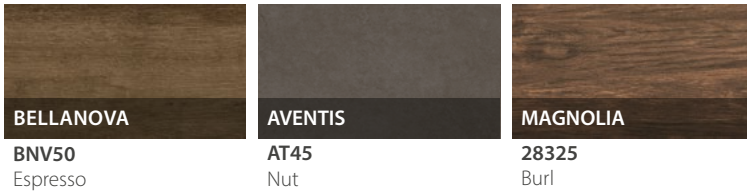
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 INDULGE IND60P Sahara Noir					

BEIGE, BROWN & TAUPE

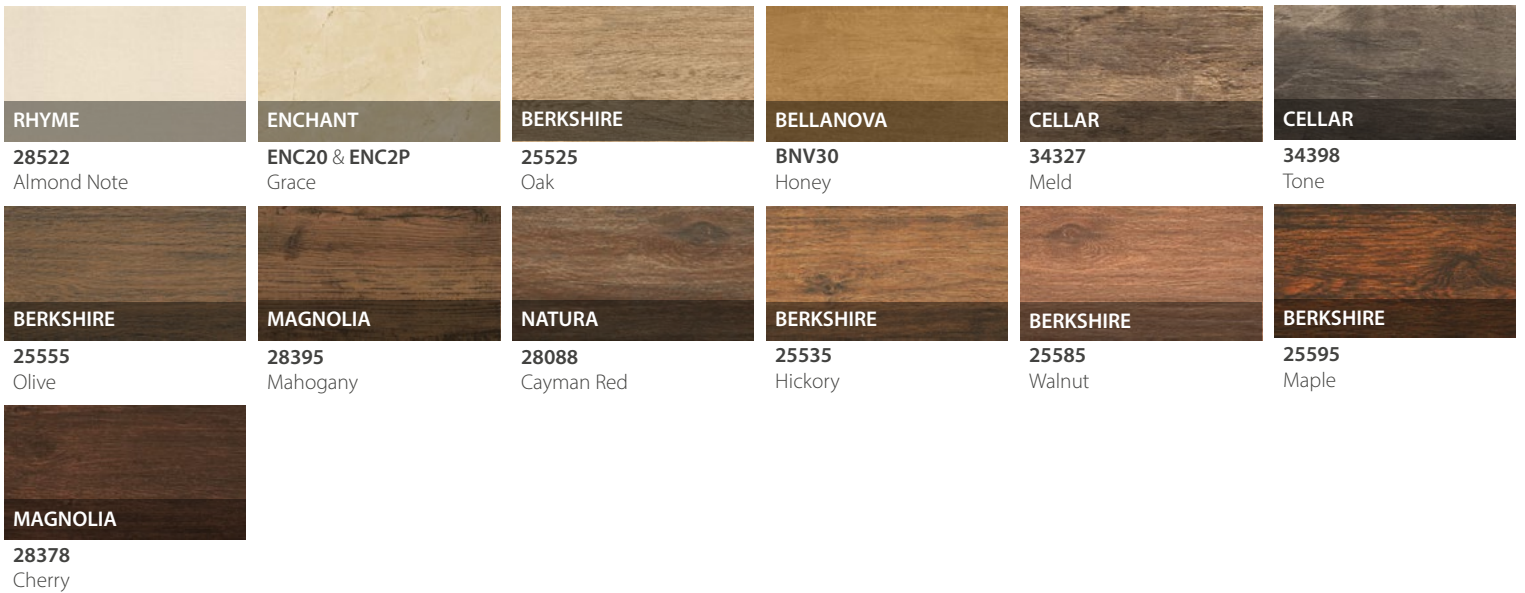
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 TUSCAN VILLA TUV20 Cortona Beige	 NY2LA NY250 Tribeca Taupe	 NY2LA NY220 & NY220U Brentwood Beige	 NATURA 28034 Hampton Blonde	 DIVINITY DIV10 Dawn	 BAKERSFIELD 89204 Eggshell
 HIGH RIDGE HRG20 & HRG20U Pinnacle Beige	 2CM MINERAL MIN20U Quartz	 PASSENGER PSG30 & PSG30U Everywhere Greige	 BELLANOVA BNV20 Crema	 SERENDIPITY SDP20 Spontaneous Beige	 PASSENGER PSG20 & PSG20U Anywhere Beige
 CONTINENT 29936 Coastal Sand	 MAGNOLIA 28338 Fir	 BAKERSFIELD 89233 Wicker	 GRAVITATE GVT20 Beige	 WESTMONT 89132 Sand	 GRAVITATE GVT40 Natural
 MAGNOLIA 28327 Chestnut	 ALU50 & ALU30P Opulent Beige Onyx	 RHYME 28593 Stone Chamber	 SEQUENCE 34938 Drift	 WESTMONT 89123 Clay	 CANAL STREET CST40 Spanish Clay
 NATURA 28092 Charleston Brown	 ENCHANT ENC40 & ENC4P Charm	 HIGH RIDGE HRG40 Deep Taupe	 SERENDIPITY SDP60 Intuition Tobacco	 BELLANOVA BNV40 Macchiato	 HIGH RIDGE HRG60 & HRG60U Canyon Slate

COLOR INDEX

BEIGE, BROWN & TAUPE CONT.



YELLOW, OCHRE, RED & PINK

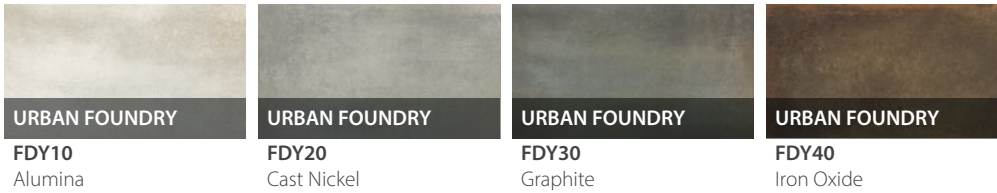


BLUE & GREEN



COLOR INDEX

METALLIC

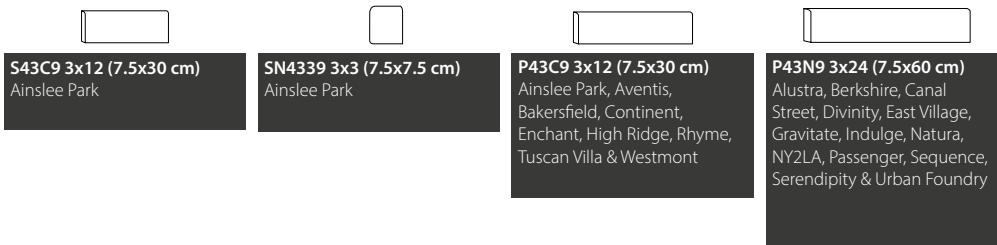


note: Color reproductions in this piece may vary from actual tile colors. Final selection should be made from actual tile samples.

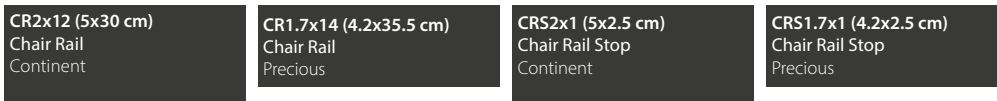
* See collection page for additional skus and finishes.

TRIM INDEX

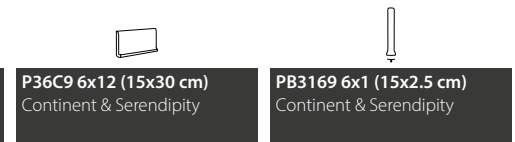
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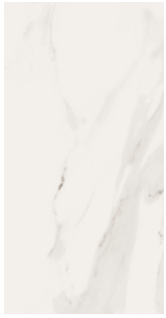


CHAIR RAILS & CHAIR RAIL STOPS

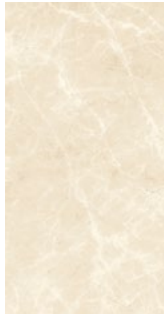


COVE BASES & QUARTER ROUNDS





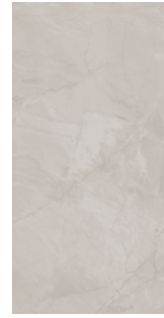
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AIN1W Ceramic Glossy Wall
Calacatta Gold



AIN20
AIN2W Ceramic Glossy Wall
Emperador Beige

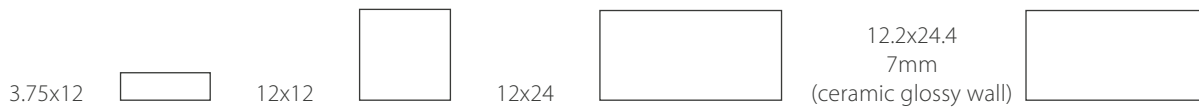


AIN30
AIN3W Ceramic Glossy Wall
Zebrino Taupe



AIN40
AIN4W Ceramic Glossy Wall
Breccia Mist

FIELD TILE FORMATS



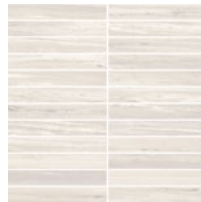
MOSAICS & LISTELLOS



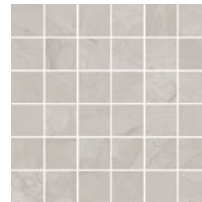
AIN10/M122
Calacatta Gold 36pc



AIN20/M122
Emperador Beige 36pc



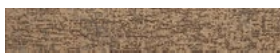
AIN30/M1x6STK
Zebrino Taupe Stack



AIN40/M122
Breccia Mist 36pc



AIN55/M4x4HEX
Hexagon Mix
(Calacatta Gold & Breccia Mist)



AIN00/L2x12 (wall only)
Brass



AIN01/L2x12 (wall only)
Steel

TRIMS



P43C9 3x12
Bullnose



S43C9 3x12
Bullnose
(ceramic wall)



SN4339 3x3
Outside Corner
(ceramic wall)
(not available in Zebrino Taupe)



above: **AIN1W 12.1x24.4** Calacatta Gold (ceramic glossy wall) & **AIN10 12x24** Calacatta Gold

PORCELAIN TECHNICAL DATA			
Country of Origin¹	USA	Breaking Strength	≥ 450 lbf. avg.
ANSI® A326.3²	Interior, Wet Plus (IW+)	Water Absorption	≤ 0.5% ³
Recycled Content	40%	Edge	Rectified (3.75x12) Pressed (all other formats)
Surface Hardness	7 Mohs	Intended Use⁴	Residential, Light Commercial & Heavy Commercial
Thickness	8mm (3.75x12 & 12x12) 9mm (12x24) 7mm (12.1x24.4)	¹ Origin refers to porcelain field tile only ² See page 189 for more details ³ Average production value ⁴ See page 188 for more details	
Shade Variation	V2 - Slight Variation		

note: Product specifications are subject to change. See Technical Data section on page 186 for details.

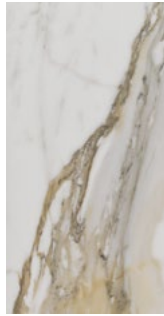


*porcelain only





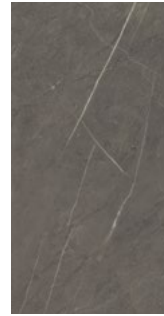
ALU10
ALU10P Polished
Majestic White Lasa



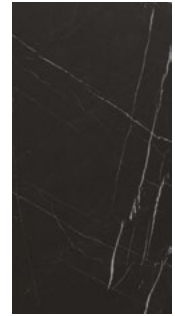
ALU20
ALU20P Polished
Imperial Gold Calacatta



ALU30
ALU30P Polished
Opulent Beige Onyx

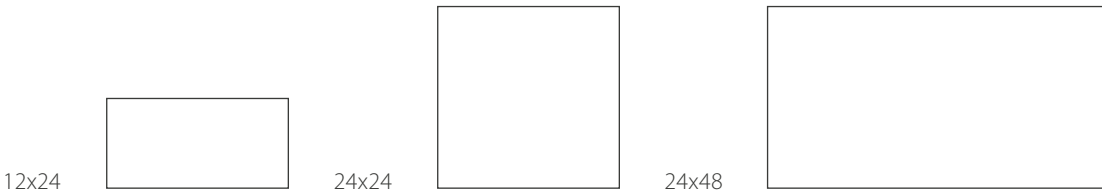


ALU40
ALU40P Polished
Sovereign Gray



ALU50
ALU50P Polished
Regal Black

FIELD TILE FORMATS



MOSAICS & LINERS



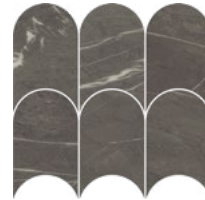
ALU10P/M4x6ARCH
Majestic White Lasa Arch



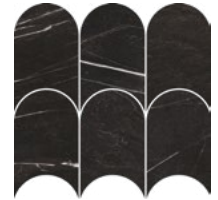
ALU20P/M4x6ARCH
Imperial Gold Calacatta Arch



ALU30P/M4x6ARCH
Opulent Beige Onyx Arch



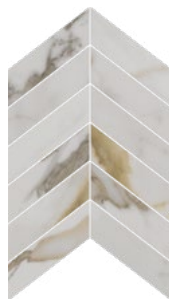
ALU40P/M4x6ARCH
Sovereign Gray Arch



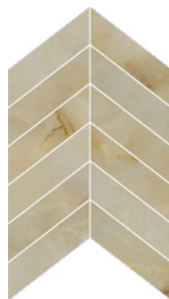
ALU50P/M4x6ARCH
Regal Black Arch



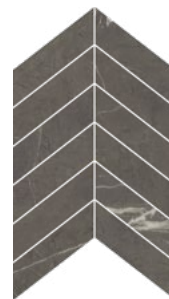
ALU10/M2x6CHEV
ALU10P/M2x6CHEV
Majestic White Lasa
Chevron



ALU20/M2x6CHEV
ALU20P/M2x6CHEV
Imperial Gold Calacatta
Chevron



ALU30/M2x6CHEV
ALU30P/M2x6CHEV
Opulent Beige Onyx
Chevron



ALU40/M2x6CHEV
ALU40P/M2x6CHEV
Sovereign Gray
Chevron



ALU50/M2x6CHEV
ALU50P/M2x6CHEV
Regal Black
Chevron



ALU10/M3x3HEX
ALU10P/M3x3HEX
Majestic White Lasa
Hexagon



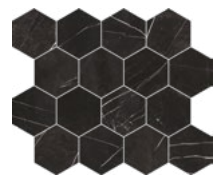
ALU20/M3x3HEX
ALU20P/M3x3HEX
Imperial Gold Calacatta
Hexagon



ALU30/M3x3HEX
ALU30P/M3x3HEX
Opulent Beige Onyx
Hexagon



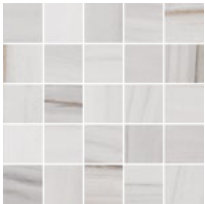
ALU40/M3x3HEX
ALU40P/M3x3HEX
Sovereign Gray
Hexagon



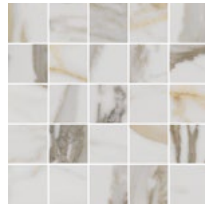
ALU50/M3x3HEX
ALU50P/M3x3HEX
Regal Black
Hexagon



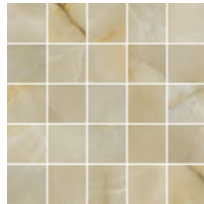
above: **ALU20P/M4x6ARCH** Imperial Gold Calacatta Arch Mosaic (polished)



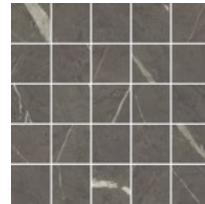
ALU10/M12
Majestic White Lasa
25pc Mosaic



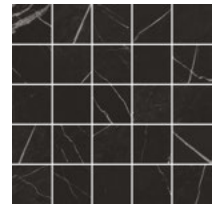
ALU20/M12
Imperial Gold Calacatta
25pc Mosaic



ALU30/M12
Opulent Beige Onyx
25pc Mosaic



ALU40/M12
Sovereign Gray
25pc Mosaic



ALU50/M12
Regal Black 25pc Mosaic



ALU10P/L3/4x24*
Majestic White Lasa Inlay Wall Liner



ALU20P/L3/4x24*
Imperial Gold Calacatta Inlay Wall Liner



ALU30P/L3/4x24*
Opulent Beige Onyx Inlay Wall Liner



ALU40P/L3/4x24*
Sovereign Gray Inlay Wall Liner



ALU50P/L3/4x24*
Regal Black Inlay Wall Liner

* Please reference installation guide for proper application of tile inlay wall liners.

TRIMS



P43N9 3x24
Bullnose (matte & polished)

PORCELAIN TECHNICAL DATA

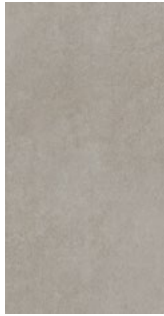
Country of Origin¹	USA	Breaking Strength	≥ 450 lbf. avg.
ANSI® A326.3²	Matte Interior, Wet Plus (IW+) Polished Interior, Dry (ID)	Water Absorption	≤ 0.5% ³
Recycled Content	40%	Edge	Rectified
Surface Hardness	7 Mohs	Intended Use⁴	Residential & Light Commercial
Thickness	9mm	¹ Origin refers to porcelain field tile only	
Shade Variation	V3 - Moderate Variation	² See page 189 for more details	
		³ Average production value	
		⁴ See page 188 for more details	

note: Product specifications are subject to change. See Technical Data section on page 186 for details.





AT5R
Cotton



AT3R
Titanium



AT1R
Ask



AT2R
Velvet



AT4R
Nut



AT0R
Eclipse

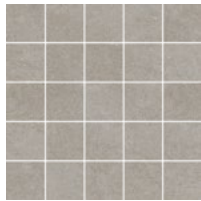
FIELD TILE FORMATS



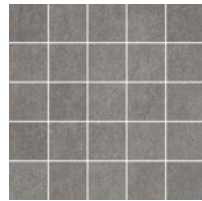
MOSAICS



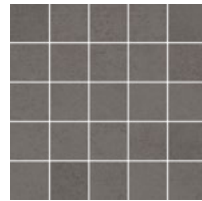
AT5R/M12
Cotton 25pc



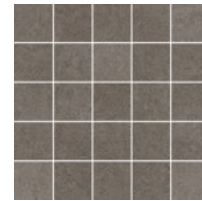
AT3R/M12
Titanium 25pc



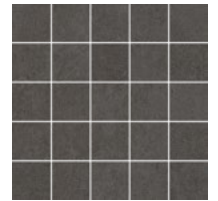
AT1R/M12
Ask 25pc



AT2R/M12
Velvet 25pc

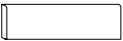


AT4R/M12
Nut 25pc



AT0R/M12
Eclipse 25pc

TRIMS



P43C9 3x12
Bullnose



above: **AT3R 12x24** Titanium (other formats: color reference only)

PORCELAIN TECHNICAL DATA			
Country of Origin	USA	Breaking Strength	≥ 410 lbf. avg.
ANSI® A326.3¹	Interior, Wet Plus (IW+)	Water Absorption	≤ 0.5% ²
Recycled Content	40%	Edge	Rectified
Surface Hardness	7 Mohs	Intended Use³	Residential, Light Commercial & Heavy Commercial
Thickness	9mm	¹ See page 189 for more details ² Average production value ³ See page 188 for more details	
Shade Variation	V2 - Slight Variation		

note: Product specifications are subject to change. See Technical Data section on page 186 for details.





89204
Eggshell

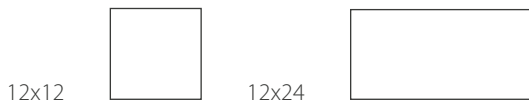


89233
Wicker



89214
Pumice

FIELD TILE FORMATS



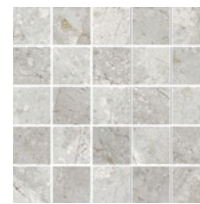
MOSAICS



89204/M12
Eggshell 25pc



89233/M12
Wicker 25pc



89214/M12
Pumice 25pc

TRIMS



P43C9 3x12
Bullnose



above: **89214 12x24** Pumice

PORCELAIN TECHNICAL DATA			
Country of Origin	USA	Breaking Strength	≥ 350 lbf. avg.
ANSI® A326.3 ¹	Interior, Wet Plus (IW+)	Water Absorption	≤ 0.5% ²
Recycled Content	40%	Edge	Pressed
Surface Hardness	7 Mohs	Intended Use ³	Residential & Light Commercial
Thickness	8mm (12x12) 9mm (12x24)	¹ See page 189 for more details ² Average production value ³ See page 188 for more details	
Shade Variation	V2 - Slight Variation		

note: Product specifications are subject to change. See Technical Data section on page 186 for details.





BNV10 8x48
Foam



BNV20 8x48
Crema



BNV30 8x48
Honey



BNV40 8x48
Macchiato



BNV50 8x48
Espresso

FIELD TILE FORMATS



MOSAICS



BNV10/M1x48LIN
Foam Linear Mosaic



BNV20/M1x48LIN
Crema Linear Mosaic



BNV30/M1x48LIN
Honey Linear Mosaic



BNV40/M1x48LIN
Macchiato Linear Mosaic



BNV50/M1x48LIN
Espresso Linear Mosaic



above: **BNV20 8x48** Crema & **BNV20/M1x48LIN** Crema Linear Mosaic

PORCELAIN TECHNICAL DATA			
Country of Origin	USA	Breaking Strength	≥ 450 lbf. avg.
ANSI® A326.3 ¹	Interior, Wet Plus (IW+)	Water Absorption	≤ 0.5% ²
Recycled Content	40%	Edge	Rectified
Surface Hardness	7 Mohs	Intended Use ³	Residential, Light Commercial & Heavy Commercial
Thickness	9mm	¹ See page 189 for more details ² Average production value ³ See page 188 for more details	
Shade Variation	V3 - Moderate Variation		

note: Product specifications are subject to change. See Technical Data section on page 186 for details.

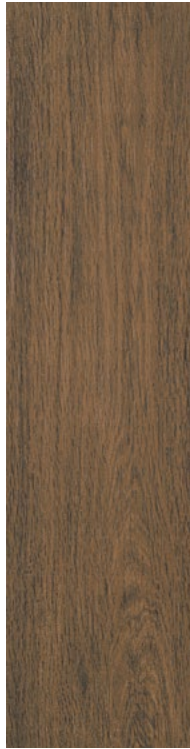




25525
Oak



25535
Hickory



25555
Olive

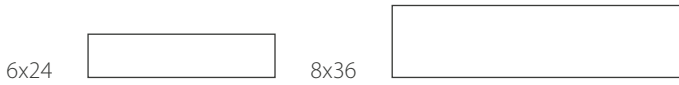


25585
Walnut



25595
Maple

FIELD TILE FORMATS



MOSAICS



25525/M12REC
Oak Parquet



25535/M12REC
Hickory Parquet



25555/M12REC
Olive Parquet



25585/M12REC
Walnut Parquet



25595/M12REC
Maple Parquet

TRIMS



P43N9 3x24
Bullnose



above: **25535 6x24** Hickory

PORCELAIN TECHNICAL DATA			
Country of Origin	USA	Breaking Strength	≥ 474 lbf. avg.
ANSI® A326.3¹	Interior, Wet (IW) Mosaics Interior, Wet Plus (IW+)	Water Absorption	≤ 0.5% ²
Recycled Content	40%	Edge	Pressed
Surface Hardness	7 Mohs	Intended Use³	Residential & Light Commercial
Thickness	9mm	¹ See page 189 for more details ² Average production value ³ See page 188 for more details	
Shade Variation	V2 - Slight Variation		

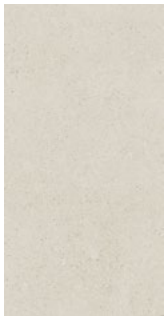
note: Product specifications are subject to change. See Technical Data section on page 186 for details.



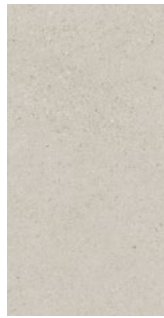
CANAL STREET

COLOR BODY PORCELAIN

CONCRETE



CST10
Levee White



CST20
Café Light Gray



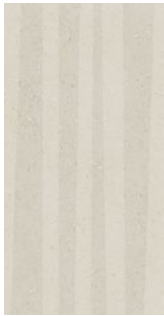
CST30
French Gray



CST40
Spanish Clay



CST50
Black Bayou



CST12D 12x24
Light Deco



CST35D 12x24
Dark Deco



CST44D 12x24
Clay Deco



CST12D 8x48
Light Deco



CST35D 8x48
Dark Deco



CST44D 8x48
Clay Deco

FIELD TILE FORMATS

12x24 &
12x24 (deco)



8x48 (deco)



24x48



MOSAICS



CST10/M12REC
Levee White 32pc



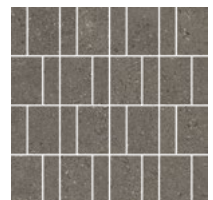
CST20/M12REC
Café Light Gray 32pc



CST30/M12REC
French Gray 32pc



CST40/M12REC
Spanish Clay 32pc

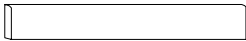


CST50/M12REC
Black Bayou 32pc



above: **CST40 12x24** Spanish Clay & **CST44D 12x24** Clay Deco

TRIMS



P43N9 3x24
Bullnose

PORCELAIN TECHNICAL DATA			
Country of Origin	USA	Breaking Strength	≥ 450 lbf. avg.
ANSI® A326.3¹	Interior, Wet Plus (IW+)	Water Absorption	≤ 0.5% ²
Recycled Content	40%	Edge	Rectified
Surface Hardness	7 Mohs	Intended Use³	Residential & Light Commercial
Thickness	9mm	¹ See page 189 for more details	
Shade Variation	V3 - Moderate Variation	² Average production value	
		³ See page 188 for more details	

note: Product specifications are subject to change. See Technical Data section on page 186 for details.





34310
Bleach



34316
Char



34327
Meld



34398
Tone

FIELD TILE FORMATS



8x36

MOSAICS



34310/M2x12HER
Bleach Herringbone



34316/M2x12HER
Char Herringbone



34327/M2x12HER
Meld Herringbone



34398/M2x12HER
Tone Herringbone

trims not available



above: **34310 8x36** Bleach



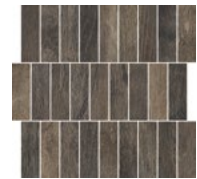
34310/M1x4STK
Bleach Stack



34316/M1x4STK
Char Stack



34327/M1x4STK
Meld Stack



34398/M1x4STK
Tone Stack

PORCELAIN TECHNICAL DATA

Country of Origin	USA	Breaking Strength	≥ 460 lbf. avg.
ANSI® A326.3¹	Interior, Wet Plus (IW+)	Water Absorption	≤ 0.5% ²
Recycled Content	40%	Edge	Pressed
Surface Hardness	7 Mohs	Intended Use³	Residential, Light Commercial & Heavy Commercial
Thickness	9mm	¹ See page 189 for more details	
Shade Variation	V4 - Random Variation	² Average production value	
		³ See page 188 for more details	

notes: Product specifications are subject to change. See Technical Data section on page 186 for details.

Each M2x12HER Herringbone Mosaic is two parts, side A and side B. This item is sold (6) pieces per carton, in sets of (3) A's and (3) B's. The total coverage per carton is 5.7 SQFT.





29914
Delta Haze



29936
Coastal Sand

FIELD TILE FORMATS



MOSAICS



29914/M12
Delta Haze 25pc



29936/M12
Coastal Sand 25pc

TRIMS



P43C9 3x12
Bullnose

P36C9 6x12
Cove Base

PB3169 6x1
Cove Base Corner

CR2x12 2x12
Chair Rail

CRS2x1 2x1
Chair Rail Stop

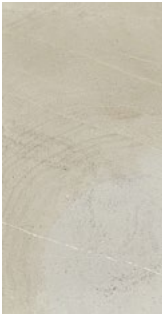


above: **29914 12x12 & 12x24 Delta Haze**

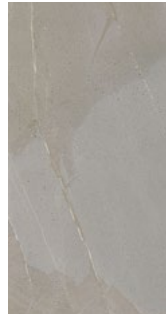
PORCELAIN TECHNICAL DATA			
Country of Origin	USA	Breaking Strength	≥ 365 lbf. avg.
ANSI® A326.3¹	Interior, Wet Plus (IW+)	Water Absorption	≤ 0.5% ²
Recycled Content	40%	Edge	Pressed
Surface Hardness	7 Mohs	Intended Use³	Residential, Light Commercial & Heavy Commercial
Thickness	8mm (12x12) 9mm (12x24)	¹ See page 189 for more details ² Average production value ³ See page 188 for more details	
Shade Variation	V2 - Slight Variation		

note: Product specifications are subject to change. See Technical Data section on page 186 for details.





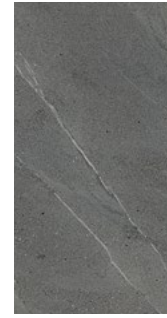
DIV10
Dawn



DIV20
Horizon



DIV30
Mist



DIV40
Dusk

FIELD TILE FORMATS

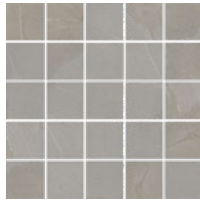


12x24

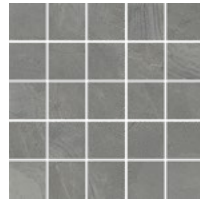
MOSAICS



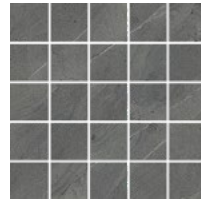
DIV10/M12
Dawn 25pc



DIV20/M12
Horizon 25pc



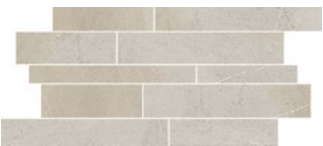
DIV30/M12
Mist 25pc



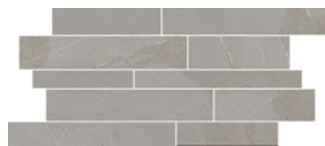
DIV40/M12
Dusk 25pc



DIV55/M4x4HEX
Hexagon Mix
(Dawn, Horizon, Mist & Dusk)



DIV10/RSP12x24
Dawn Random Stack



DIV20/RSP12x24
Horizon Random Stack



DIV30/RSP12x24
Mist Random Stack



DIV40/RSP12x24
Dusk Random Stack

TRIMS



P43N9 3x24
Bullnose



above: DIV30 12x24 Mist & DIV55/M4x4HEX Hexagon Mix Mosaic

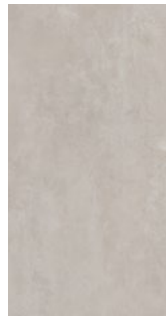
PORCELAIN TECHNICAL DATA			
Country of Origin	USA	Breaking Strength	≥ 456 lbf. avg.
ANSI® A326.3 ¹	Interior, Wet Plus (IW+)	Water Absorption	≤ 0.5% ²
Recycled Content	40%	Edge	Rectified
Surface Hardness	7 Mohs	Intended Use ³	Residential, Light Commercial & Heavy Commercial
Thickness	9mm	¹ See page 189 for more details ² Average production value ³ See page 188 for more details	
Shade Variation	V3 - Moderate Variation		

note: Product specifications are subject to change. See Technical Data section on page 186 for details.

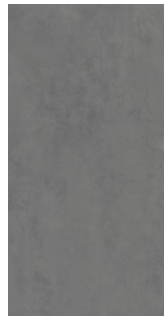




EVG10
Avenue A Gray



EVG20
E. Houston Warm Gray

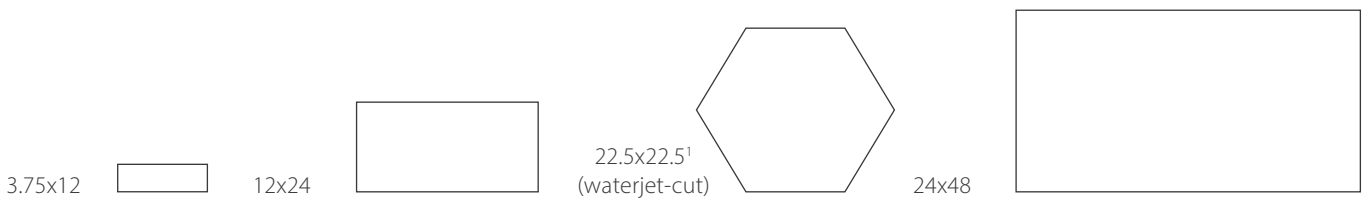


EVG40
Stuyvesant Charcoal



EVG50
Tompkins Blue/Black

FIELD TILE FORMATS



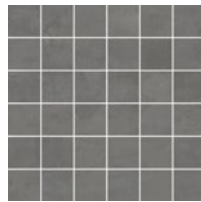
MOSAICS



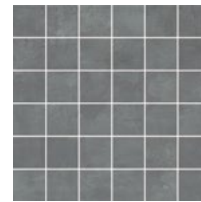
EVG10/M122
Avenue A Gray 36pc



EVG20/M122
E. Houston Warm Gray 36pc



EVG40/M122
Stuyvesant Charcoal 36pc



EVG50/M122
Tompkins Blue/Black 36pc



EVG145M7x7HEX^{1,2}
Cool Mix
(Avenue A Gray, Stuyvesant
Charcoal & Tompkins Blue/Black)



EVG123M7x7HEX^{1,2}
Warm Mix
(Avenue A Gray, E. Houston Warm
Gray & Potter's Red Clay)

¹For specific dimensions and coverage, refer to the Technical Data Sheet on:
<https://www.floridatile.com/products/east-village/>.

²Each hexagon mix mosaic comes in patterns A, B, and C to add variation.

TRIMS



P43N9 3x24
Bullnose



above: **EVG20 3.75x12 E. Houston Warm Gray** (other format: color reference only)

PORCELAIN TECHNICAL DATA			
Country of Origin	USA	Breaking Strength	≥ 410 lbf. avg.
ANSI® A326.3¹	Interior, Wet (IW) Mosaics Interior, Wet Plus (IW+)	Water Absorption	≤ 0.5% ²
Recycled Content	40%	Edge	Rectified
Surface Hardness	7 Mohs	Intended Use³	Residential, Light Commercial & Heavy Commercial
Thickness	9mm	¹ See page 189 for more details	
Shade Variation	V2 - Slight Variation	² Average production value	
		³ See page 188 for more details	

note: Product specifications are subject to change. See Technical Data section on page 186 for details.





ENC10 Matte
ENC1P Polished
Honesty



ENC20 Matte
ENC2P Polished
Grace



ENC30 Matte
ENC3P Polished
Beauty



ENC40 Matte
ENC4P Polished
Charm

FIELD TILE FORMATS



MOSAICS & LISTELLOS



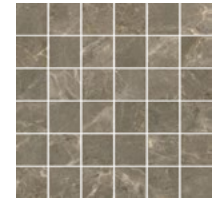
ENC10/M122
Honesty 36pc



ENC20/M122
Grace 36pc



ENC30/M122
Beauty 36pc



ENC40/M122
Charm 36pc



ENC10/M3x3HEX
ENC1P/M3x3HEX

Honesty Hexagon



ENC20/M3x3HEX
ENC2P/M3x3HEX
Grace Hexagon



ENC30/M3x3HEX
ENC3P/M3x3HEX
Beauty Hexagon



ENC40/M3x3HEX
ENC4P/M3x3HEX
Charm Hexagon



ENC1G/L2.4x12 (glossy ceramic)
Honesty Ingot



ENC2G/L2.4x12 (glossy ceramic)
Grace Ingot



ENC3G/L2.4x12 (glossy ceramic)
Beauty Ingot



ENC4G/L2.4x12 (glossy ceramic)
Charm Ingot

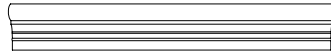


above: **ENC4P** Charm (color reference only)

TRIMS



P43C9 3x12
Bullnose (matte & polished)



CR2x12 2x12
Chair Rail (glossy ceramic)



CRS2x1 2x1
Chair Rail Stop (glossy ceramic)

PORCELAIN TECHNICAL DATA

Country of Origin	USA	Breaking Strength	Matte ≥ 396 lbf. avg. Polished ≥ 600 lbf. avg.
ANSI® A326.3¹	Matte Interior, Wet Plus (IW+) Polished Interior, Dry (ID)	Water Absorption	≤ 0.5% ²
Recycled Content	40%	Edge	Rectified
Surface Hardness	Matte 7 Mohs Polished 6 Mohs	Intended Use³	Residential & Light Commercial
Thickness	9mm	¹ See page 189 for more details	
Shade Variation	V3 - Moderate Variation	² Average production value	
		³ See page 188 for more details	

note: Product specifications are subject to change. See Technical Data section on page 186 for details.





GVT10
White



GVT20
Beige

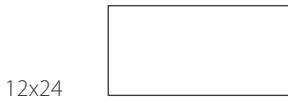


GVT30
Gray



GVT40
Natural

FIELD TILE FORMATS



12x24

MOSAICS



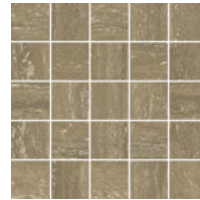
GVT10/M12
White 25pc



GVT20/M12
Beige 25pc



GVT30/M12
Gray 25pc



GVT40/M12
Natural 25pc



GVT10/M1x6BRICK
White Offset Brick



GVT20/M1x6BRICK
Beige Offset Brick



GVT30/M1x6BRICK
Gray Offset Brick



GVT40/M1x6BRICK
Natural Offset Brick

TRIMS



P43N9 3x24
Bullnose

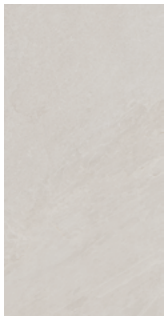


above: **GVT20 12x24** Beige & **Emotive EMV6S 3x12** Gratitude Dark Grey Silk

PORCELAIN TECHNICAL DATA			
Country of Origin	USA	Breaking Strength	≥ 450 lbf. avg.
ANSI® A326.3¹	Interior, Wet Plus (IW+)	Water Absorption	≤ 0.5% ²
Recycled Content	40%	Edge	Pressed
Surface Hardness	7 Mohs	Intended Use³	Residential & Light Commercial
Thickness	9mm	¹ See page 189 for more details ² Average production value ³ See page 188 for more details	
Shade Variation	V3 - Moderate Variation		

note: Product specifications are subject to change. See Technical Data section on page 186 for details.

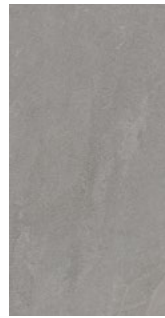




HRG10
HRG10U (2cm)
Stardust White



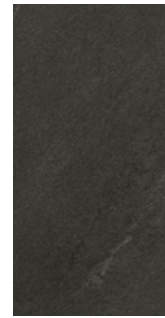
HRG20
HRG20U (2cm)
Pinnacle Beige



HRG30
HRG30U (2cm)
Rockwall Gray



HRG40
Deep Taupe



HRG50
Nightfall Black



HRG60
HRG60U (2cm)
Canyon Slate

FIELD TILE FORMATS



MOSAICS



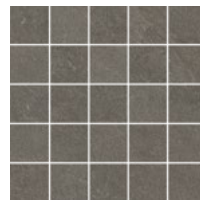
HRG10/M12
Stardust White 25pc



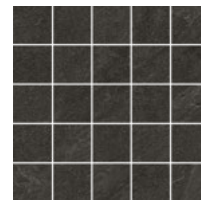
HRG20/M12
Pinnacle Beige 25pc



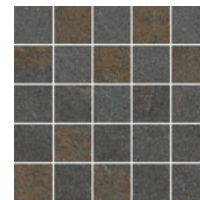
HRG30/M12
Rockwall Gray 25pc



HRG40/M12
Deep Taupe 25pc

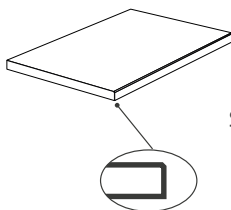


HRG50/M12
Nightfall Black 25pc

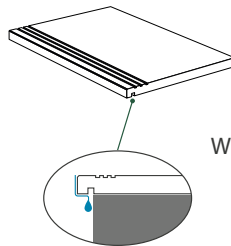


HRG60/M12
Canyon Slate 25pc

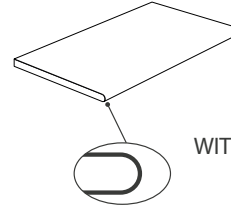
TRIMS



STEP TREAD
USTEPA
12x24*



STEP TREAD
WITH GROOVES &
DRIP FLAP
USTEPD
12x24*



STEP TREAD
WITH BULLNOSE
USTEPB
12x24*

*Special Order Only



above: **HRG10 12x24** Stardust White

PORCELAIN TECHNICAL DATA			
Country of Origin	USA	Breaking Strength	≥ 450 lbf. avg. 2cm ≥ 2800 lbf. avg.
ANSI® A326.3 ¹	Interior, Wet Plus (IW+) 2cm Exterior, Wet (EW)	Water Absorption	≤ 0.5% ²
Recycled Content	40%	Edge	Pressed
Surface Hardness	7 Mohs	Intended Use ³	Residential, Light Commercial & Heavy Commercial
Thickness	8mm (12x12) 9mm (12x24) 20mm (24x36)	¹ See page 189 for more details ² Average production value ³ See page 188 for more details	
Shade Variation	V3 - Moderate Variation		

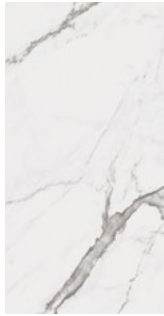
note: Product specifications are subject to change. See Technical Data section on page 186 for details.

2cm Porcelain Pavers: Please visit page 144 and the website www.floridatile.com for more information.

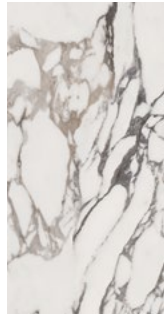




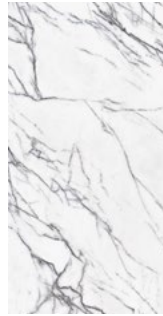
IND10
IND10P Polished
Onyx



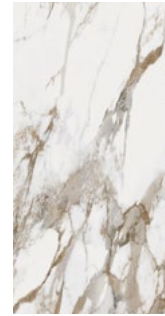
IND20
IND20P Polished
Statuario



IND30
IND30P Polished
Arabescato



IND40
IND40P Polished
Lilac

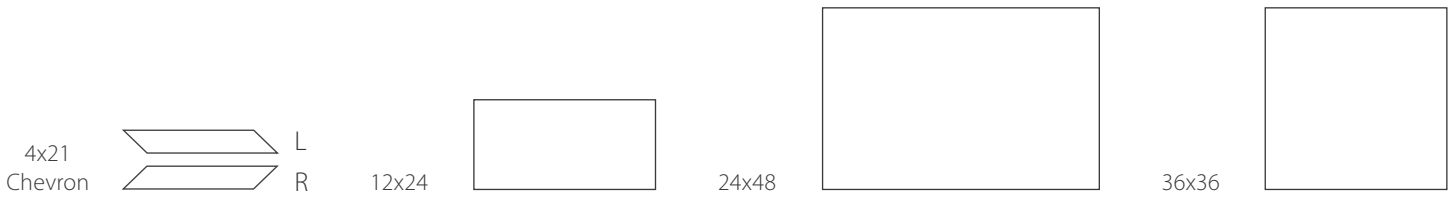


IND50
IND50P Polished
Breccia Capraia



IND60P Polished
Sahara Noir

FIELD TILE FORMATS



MOSAICS



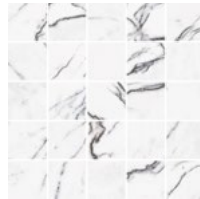
IND10/M12
Onyx 25pc



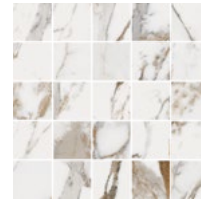
IND20/M12
Statuario 25pc



IND30/M12
Arabescato 25pc



IND40/M12
Lilac 25pc



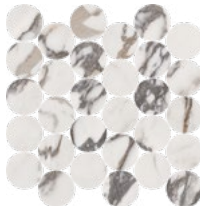
IND50/M12
Breccia Capraia 25pc



IND10/M2.5CIR
IND10P Polished
Onyx Circle Mosaic



IND20/M2.5CIR
IND20P Polished
Statuario Circle Mosaic



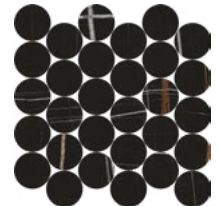
IND30/M2.5CIR
IND30P Polished
Arabescato
Circle Mosaic



IND40/M2.5CIR
IND40P Polished
Lilac Circle Mosaic



IND50/M2.5CIR
IND50P Polished
Breccia Capraia
Circle Mosaic



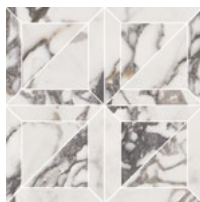
IND60P/M2.5CIR
Polished
Sahara Noir
Circle Mosaic



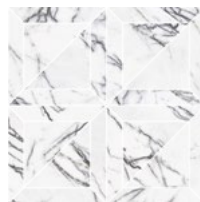
IND10P/M6x6MIX
Onyx Mixed Mosaic



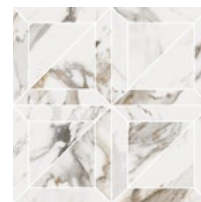
IND20P/M6x6MIX
Statuario
Mixed Mosaic



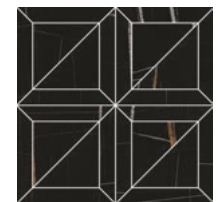
IND30P/M6x6MIX
Arabescato
Mixed Mosaic



IND40P/M6x6MIX
Lilac Mixed Mosaic



IND50P/M6x6MIX
Breccia Capraia
Mixed Mosaic



IND60P/M6x6MIX
Sahara Noir
Mixed Mosaic



above: **IND40P/M2.5CIR** Lilac Circle Mosaic (polished)



IND26P/M6x6MIX
Statuario Mix
Mixed Mosaic

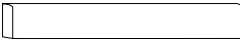


IND36P/M6x6MIX
Arabescato Mix
Mixed Mosaic



IND56P/M6x6MIX
Breccia Capraia
Mixed Mosaic

TRIMS



P43N9 3x24

Bullnose (matte & polished)

PORCELAIN TECHNICAL DATA			
Country of Origin	USA	Breaking Strength	≥ 450 lbf. avg.
ANSI® A326.3¹	Matte Interior, Wet Plus (IW+) Polished Interior, Dry (ID)	Water Absorption	≤ 0.5% ²
Recycled Content	40%	Edge	Rectified
Surface Hardness	7 Mohs	Intended Use³	Residential & Light Commercial
Thickness	9mm	¹ See page 189 for more details	
Shade Variation	V3 - Moderate Variation	² Average production value	
		³ See page 188 for more details	

note: Product specifications are subject to change. See Technical Data section on page 186 for details.





28315
Ash



28338
Fir



28327
Chestnut



28325
Burl



28395
Mahogany



28378
Cherry

FIELD TILE FORMATS

8x36





above: 28325 8x36 Burl

PORCELAIN TECHNICAL DATA			
Country of Origin	USA	Breaking Strength	≥ 420 lbf. avg.
ANSI® A326.3 ¹	Interior, Wet (IW)	Water Absorption	≤ 0.5% ²
Recycled Content	40%	Edge	Pressed
Surface Hardness	7 Mohs	Intended Use ³	Residential & Light Commercial
Thickness	9mm	¹ See page 189 for more details ² Average production value ³ See page 188 for more details	
Shade Variation	V2 - Slight Variation		

note: Product specifications are subject to change. See Technical Data section on page 186 for details.





28004 Wilmington White **28034** Hampton Blonde **28092** Charleston Brown **28088** Cayman Red **28013** Nantucket Gray **28060** Newport Blue **28017** Cape Cod Charcoal

FIELD TILE FORMATS



TRIMS



P43N9 3x24
Bullnose



above: **28088 6x24** Cayman Red

PORCELAIN TECHNICAL DATA			
Country of Origin	USA	Breaking Strength	≥ 493 lbf. avg.
ANSI® A326.3¹	Interior, Wet (IW)	Water Absorption	≤ 0.5% ²
Recycled Content	40%	Edge	Pressed
Surface Hardness	7 Mohs	Intended Use³	Residential, Light Commercial & Heavy Commercial
Thickness	9mm	¹ See page 189 for more details ² Average production value	
Shade Variation	V2 - Slight Variation	³ See page 188 for more details	

note: Product specifications are subject to change. See Technical Data section on page 186 for details.



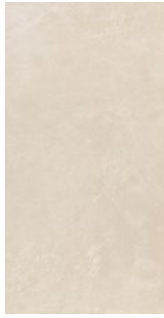
NY2LA

COLOR BODY PORCELAIN & 2CM PAVERS

CONCRETE



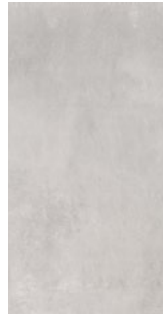
NY210
NY210U (2cm)
Malibu White



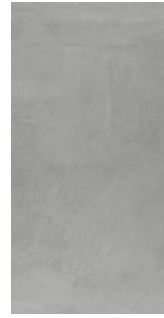
NY220
NY220U (2cm)
Brentwood Beige



NY250
Tribeca Taupe



NY230
NY230U (2cm)
Riverside Steel

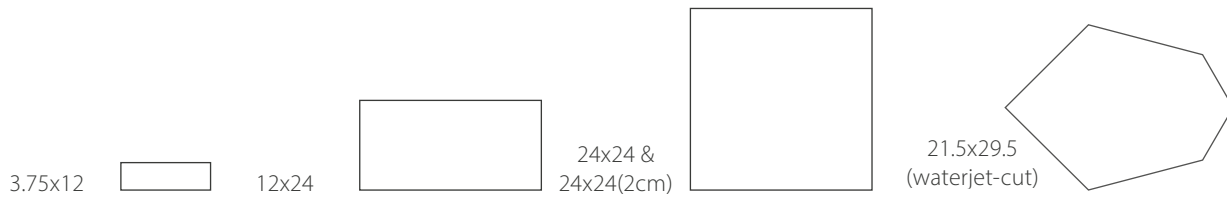


NY260
Gramercy Gray



NY240
Chelsea Black

FIELD TILE FORMATS



MOSAICS



NY210/M122
Malibu White 36pc



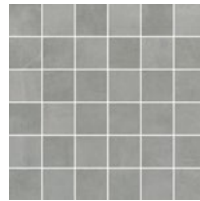
NY220/M122
Brentwood Beige 36pc



NY250/M122
Tribeca Taupe 36pc



NY230/M122
Riverside Steel 36pc



NY260/M122
Gramercy Gray 36pc



NY240/M122
Chelsea Black 36pc



NY275/M12POLY
Warm Mix Polygon
(Malibu White, Brentwood Beige & Tribeca Taupe)

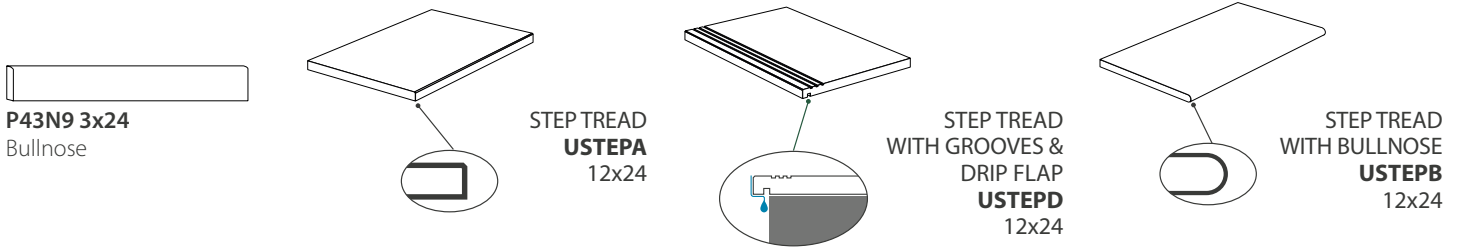


NY285/M12POLY
Cool Mix Polygon
(Riverside Steel, Gramercy Gray & Chelsea Black)



above: NY240 21.5x29.5POLY Chelsea Black (waterjet-cut)

TRIMS



PORCELAIN TECHNICAL DATA			
Country of Origin	USA	Breaking Strength	≥ 450 lbf. avg. 2cm ≥ 2800 lbf. avg.
ANSI® A326.3¹	Interior, Wet Plus (IW+) 2cm Exterior, Wet (EW)	Water Absorption	≤ 0.5% ²
Recycled Content	40%	Edge	Waterjet-cut (21.5x29.5) Rectified (all other formats) Pressed (2cm)
Surface Hardness	7 Mohs	Intended Use³	Residential, Light Commercial & Heavy Commercial
Thickness	9mm 20mm (2cm)	¹ See page 189 for more details ² Average production value ³ See page 188 for more details	
Shade Variation	V2 - Slight Variation		

note: Product specifications are subject to change. See Technical Data section on page 186 for details.

2cm Porcelain Pavers: Please visit page 142 and the website www.floridatile.com for more information.



PASSENGER

COLOR BODY PORCELAIN & 2CM PAVERS

STONE



PSG10
PSG10U (2cm)
Wander White



PSG30
PSG30U (2cm)
Everywhere Greige

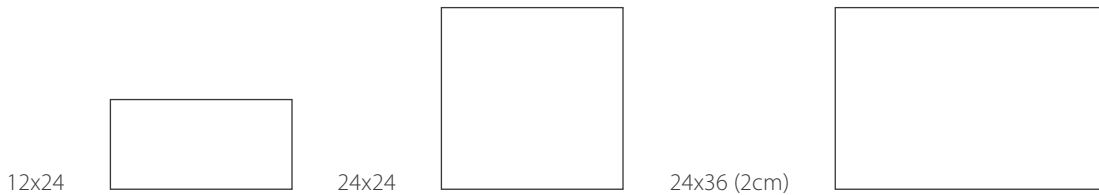


PSG20
PSG20U (2cm)
Anywhere Beige



PSG40
PSG40U (2cm)
Leisure Gray

FIELD TILE FORMATS



MOSAICS



PSG10/M12
Wander White 25pc



PSG30/M12
Everywhere Greige 25pc



PSG20/M12
Anywhere Beige 25pc



PSG40/M12
Leisure Gray 25pc



PSG10/RSP12x24
Wander White Random Stack



PSG30/RSP12x24
Everywhere Greige Random Stack



PSG20/RSP12x24
Anywhere Beige Random Stack

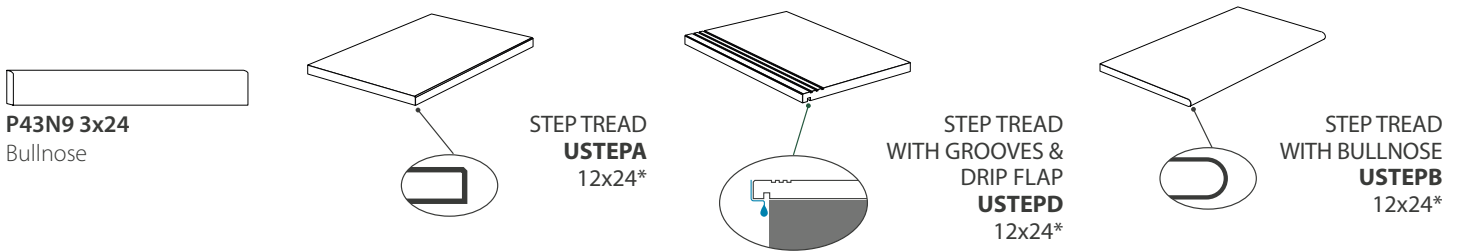


PSG40/RSP12x24
Leisure Gray Random Stack



above: **PSG20/RSP12x24** Anywhere Beige Random Stack Mosaic

TRIMS



*Special Order Only

PORCELAIN TECHNICAL DATA			
Country of Origin	USA	Breaking Strength	≥ 450 lbf. avg. 2cm ≥ 2800 lbf. avg.
ANSI® A326.3 ¹	Interior, Wet Plus (IW+) 2cm Exterior, Wet (EW)	Water Absorption	≤ 0.5% ²
Recycled Content	40%	Edge	Rectified
Surface Hardness	7 Mohs	Intended Use ³	Residential, Light Commercial & Heavy Commercial
Thickness	9mm 20mm (2cm)	¹ See page 189 for more details ² Average production value ³ See page 188 for more details	
Shade Variation	V3 - Moderate Variation		

note: Product specifications are subject to change. See Technical Data section on page 186 for details.

2cm Porcelain Pavers: Please visit page 144 and the website www.floridatile.com for more information.



PRECIOUS

GLAZED PORCELAIN & CERAMIC WALL TILE

MARBLE



35001 12x24
35001 24x24
35001 24x48
Calacatta



B639.0113.0951 5x14
B629.0128.0951 14x27
B635.0078.0951 14x39
(35001)
Calacatta
(ceramic wall)



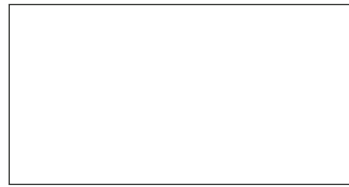
B629.0131.0011
(35001D) 14x27
Calacatta Curl Deco
(ceramic wall)

FIELD TILE FORMATS

12x24



24x48



5x14
(ceramic wall)
(glossy)



14x27
(ceramic wall)
(glossy)



14x39
(ceramic wall)
(glossy)



MOSAICS

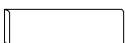


35001/M1x4HER
Calacatta Herringbone
(matte only)

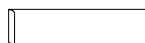


B663.0092.0011
(35001)/M12HEX
Calacatta Hexagon
(ceramic wall)
(matte & glossy mix)

TRIMS



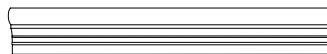
P43C9 3x12
Bullnose



S43E9 3x14
Bullnose
(ceramic wall)



SN4339 3x3
Outside Corner
(ceramic wall)



B750.0011.0011 (35001)
CR1.7x14
Calacatta Chair Rail



B758.0031.0011 (35001)
CRS1.7x1
Chair Rail Stop



above: **35001 12x24** Calacatta & **635.0078.0951 (35001) 14x39** Calacatta (ceramic wall)

PORCELAIN TECHNICAL DATA			
Country of Origin ¹	USA	Breaking Strength	≥ 440 lbf. avg.
ANSI® A326.3 ²	Interior, Wet Plus (IW+)	Water Absorption	≤ 0.5% ³
Recycled Content	40%	Edge	Cut (5x14) Rectified (all other formats)
Surface Hardness	7 Mohs	Intended Use ⁴	Residential & Light Commercial
Thickness	9mm (12x24 & 24x48) 8mm (5x14, 14x27, 14x27D & 14x39)	¹ Origin refers to porcelain field tile only. Country of origin is subject to change due to manufacturing efficiencies and other factors. See retailer or product packaging to verify country of origin.	
Shade Variation	V2 - Slight Variation	² See page 189 for more details ³ Average production value ⁴ See page 188 for more details	

notes: Product specifications are subject to change. See Technical Data section on page 186 for details.

Ceramic wall tile country of origin is Portugal.





28503
Ivory Staccato



28513
Silver Melody



28522
Almond Note



28532
Desert Harmony

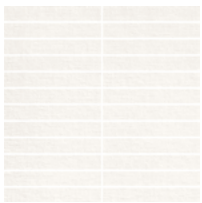


28593
Stone Chamber

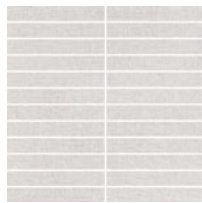
FIELD TILE FORMATS



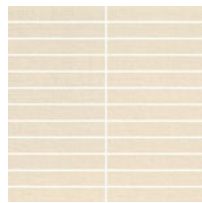
MOSAICS



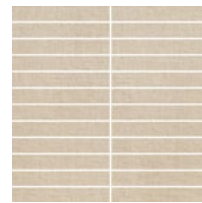
28503/M1x6
Ivory Staccato Bar



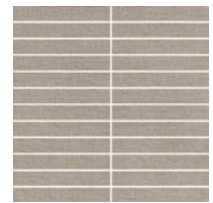
28513/M1x6
Silver Melody Bar



28522/M1x6
Almond Note Bar



28532/M1x6
Desert Harmony Bar



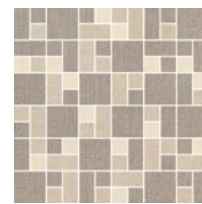
28593/M1x6
Stone Chamber Bar



28500A/M12ROMAN
Soprano Roman
(Ivory Staccato, Almond Note & Silver Melody)



28500B/M12ROMAN
Alto Roman
(Silver Melody, Almond Note & Ivory Staccato)



28500C/M12ROMAN
Tenor Roman
(Stone Chamber, Desert Harmony & Almond Note)

TRIMS



P43C9 3x12
Bullnose



above: **28522 12x24** Almond Note & **28522/M1x6** Almond Note Bar Mosaic

PORCELAIN TECHNICAL DATA			
Country of Origin	USA	Breaking Strength	≥ 465 lbf. avg.
ANSI® A326.3¹	Interior, Wet Plus (IW+)	Water Absorption	≤ 0.5% ²
Recycled Content	40%	Edge	Rectified (3.75x12) Pressed (12x24)
Surface Hardness	7 Mohs	Intended Use³	Residential, Light Commercial & Heavy Commercial
Thickness	9mm	¹ See page 189 for more details ² Average production value ³ See page 188 for more details	
Shade Variation	V1 - Uniform Appearance		

note: Product specifications are subject to change. See Technical Data section on page 186 for details.





34901
Breeze



34938
Drift

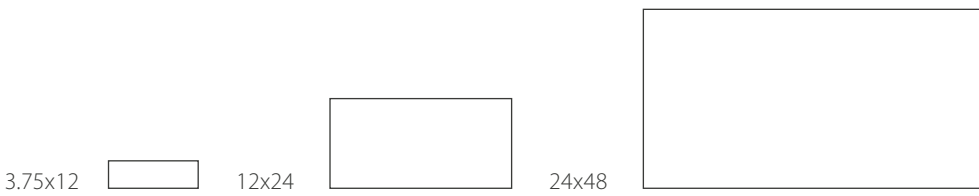


34915
Current



34905
Vortex
(not available in 24x48)

FIELD TILE FORMATS



MOSAICS



34901/M1x3HER
Breeze Herringbone



34938/M1x3HER
Drift Herringbone



34915/M1x3HER
Current Herringbone



34905/M1x3HER
Vortex Herringbone



34901/M4x4HEX
Breeze Hexagon



34938/M4x4HEX
Drift Hexagon



34915/M4x4HEX
Current Hexagon



34905/M4x4HEX
Vortex Hexagon

TRIMS



P43N9 3x24
Bullnose



above: 34901 12x24 Breeze

PORCELAIN TECHNICAL DATA			
Country of Origin	USA	Breaking Strength	≥ 490 lbf. avg.
ANSI® A326.3 ¹	Interior, Wet Plus (IW+)	Water Absorption	≤ 0.5% ²
Recycled Content	40%	Edge	Rectified
Surface Hardness	7 Mohs	Intended Use ³	Residential, Light Commercial & Heavy Commercial
Thickness	9mm	¹ See page 189 for more details ² Average production value ³ See page 188 for more details	
Shade Variation	V2 - Slight Variation		

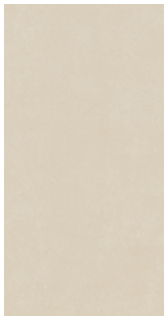
note: Product specifications are subject to change. See Technical Data section on page 186 for details.



SERENDIPITY

COLOR BODY PORCELAIN

CONCRETE



SDP10
Fortune White



SDP20
Spontaneous Beige



SDP30
Infinite Cool Gray



SDP40
Fate Warm Gray



SDP60
Intuition Tobacco



SDP70
Destiny Black

FIELD TILE FORMATS

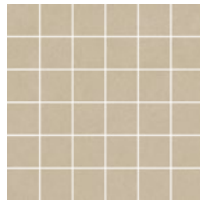


12x24

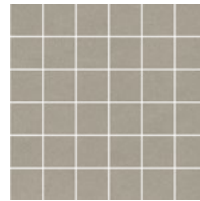
MOSAICS



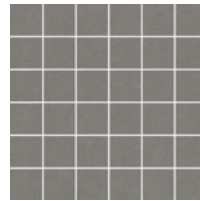
SDP10/M122
Fortune White 36pc



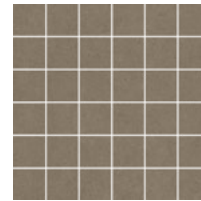
SDP20/M122
Spontaneous Beige 36pc



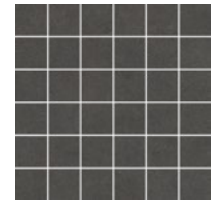
SDP30/M122
Infinite Cool Gray 36pc



SDP40/M122
Fate Warm Gray 36pc



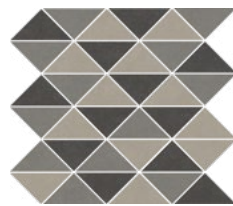
SDP60/M122
Intuition Tobacco 36pc



SDP70/M122
Destiny Black 36pc



SDP126/M2x4TRI
Warm Mix
(Fortune White, Spontaneous Beige & Intuition Tobacco)

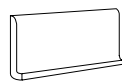


SDP347/M2x4TRI
Cool Mix
(Infinite Cool Gray, Fate Warm Gray & Destiny Black)

TRIMS



P43N9 3x24
Bullnose



P36C9 6x12
Cove Base



PB3169 6x1
Cove Base Corner



above: **SDP60 12x24** Intuition Tobacco & **SDP126/M2x4TRI** Warm Mix Mosaic

PORCELAIN TECHNICAL DATA			
Country of Origin	USA	Breaking Strength	≥ 450 lbf. avg.
ANSI® A326.3¹	Interior, Wet Plus (IW+)	Water Absorption	≤ 0.5% ²
Recycled Content	40%	Edge	Rectified
Surface Hardness	7 Mohs	Intended Use³	Residential, Light Commercial & Heavy Commercial
Thickness	9mm	¹ See page 189 for more details	
Shade Variation	V2 - Slight Variation	² Average production value	
		³ See page 188 for more details	

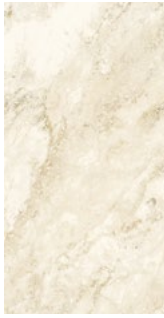
note: Product specifications are subject to change. See Technical Data section on page 186 for details.



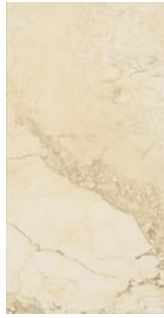
TUSCAN VILLA

GLAZED PORCELAIN

STONE



TUV10
Arezzo Ivory

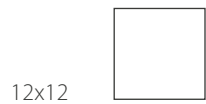


TUV20
Cortona Beige



TUV30
Florence Silver

FIELD TILE FORMATS

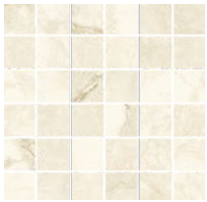


12x12



12x24

MOSAICS



TUV10/M122
Arezzo Ivory 36pc



TUV20/M122
Cortona Beige 36pc



TUV30/M122
Florence Silver 36pc

TRIMS



P43C9 3x12
Bullnose



above: TUV20 12x24 Cortona Beige

PORCELAIN TECHNICAL DATA			
Country of Origin	USA	Breaking Strength	≥ 253 lbf. avg. (12x12) ≥ 355 lbf. avg. (12x24)
ANSI® A326.3 ¹	Interior, Wet (IW) Mosaics Interior, Wet Plus (IW+)	Water Absorption	≤ 0.5% ²
Recycled Content	40%	Edge	Pressed
Surface Hardness	7 Mohs	Intended Use ³	Residential, Light Commercial & Heavy Commercial
Thickness	8mm (12x12) 9mm (12x24)	¹ See page 189 for more details ² Average production value ³ See page 188 for more details	
Shade Variation	V3 - Moderate Variation		

notes: Product specifications are subject to change. See Technical Data section on page 186 for details.



URBAN FOUNDRY

COLOR BODY PORCELAIN

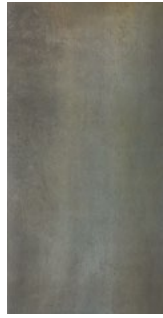
METAL



FDY10
Alumina



FDY20
Cast Nickel



FDY30
Graphite



FDY40
Iron Oxide

FIELD TILE FORMATS



12x24

MOSAICS



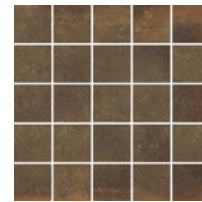
FDY10/M12
Alumina 25pc



FDY20/M12
Cast Nickel 25pc



FDY30/M12
Graphite 25pc



FDY40/M12
Iron Oxide 25pc

TRIMS



P43N9 3x24
Bullnose



above: **FDY10 12x24 Alumina** & **FDY30 12x24 Graphite**

PORCELAIN TECHNICAL DATA			
Country of Origin	USA	Breaking Strength	≥ 400 lbf. avg.
ANSI® A326.3¹	Interior, Wet (IW) Mosaics Interior, Wet Plus (IW+)	Water Absorption	≤ 0.5% ²
Recycled Content	40%	Edge	Pressed
Surface Hardness	7 Mohs	Intended Use³	Residential, Light Commercial & Heavy Commercial
Thickness	9mm	¹ See page 189 for more details ² Average production value ³ See page 188 for more details	
Shade Variation	V3 - Moderate Variation		

note: Product specifications are subject to change. See Technical Data section on page 186 for details.





89132
Sand



89123
Clay



89103
Quarry

FIELD TILE FORMATS



MOSAICS



89132/M12
Sand 25pc

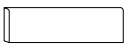


89123/M12
Clay 25pc



89103/M12
Quarry 25pc

TRIMS



P43C9 3x12
Bullnose



above: 89103 12x24 Quarry

PORCELAIN TECHNICAL DATA			
Country of Origin	USA	Breaking Strength	≥ 260 lbf. avg.
ANSI® A326.3 ¹	Interior, Wet Plus (IW+)	Water Absorption	≤ 0.5% ²
Recycled Content	40%	Edge	Pressed
Surface Hardness	7 Mohs	Intended Use ³	Residential & Light Commercial
Thickness	8mm (12x12) 9mm (12x24)	¹ See page 189 for more details ² Average production value ³ See page 188 for more details	
Shade Variation	V2 - Slight Variation		

note: Product specifications are subject to change. See Technical Data section on page 186 for details.



SURFACE THE OUTDOORS

2CM PORCELAIN PAVERS



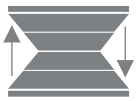
2CM PORCELAIN PAVERS

2cm Porcelain Pavers from Florida Tile are an impressive combination of elegance and engineering. The on-trend visuals, ease of installation, and unsurpassed durability make porcelain pavers the perfect solution for easy elegance in outdoor environments.

Easy to install! Because of their density and size, porcelain pavers can be dry installed. This means that when the substrate allows, installers can forego the adhesives or mortar/cement bases. It can be dry installed on grass or gravel and a variety of other surfaces. These installation methods offer the additional advantage of removing and reusing the pavers. Of course, these pavers can be installed with traditional setting materials if the substrate requires it. Nonporous porcelain pavers are ideal for any landscape.

The technical benefits of porcelain are unbeatable! These structural paving slabs can stand up to extreme residential and commercial environments. 2cm porcelain pavers will outperform virtually any other surface option. They can tolerate both subzero temperatures and tropical climates without cracking or weakening. The porcelain manufacturing process creates a product that is virtually non-porous and incredibly dense. They are strong enough to survive under the weight of a commercial fleet and practically maintenance free. No sealants are required.

Aesthetically superior! On track with architectural and hardscape design trends, these collections are inspired by both natural materials and urban elements. Designed and manufactured with HDP-High Definition Porcelain® digital printing, they feature looks that are virtually indistinguishable from stone or wood and mimic cement and concrete perfectly. Rich graphics with stunning detail and warm colors make 2cm porcelain pavers the ideal combination of performance, appearance, and versatility.



IN & OUT



COLOR-FAST



FROST RESISTANT



TRANSITABLE WHEN
APPLIED TO A SCREED
WITH ADHESIVE



EXCEPTIONAL
THERMAL SHOCK
RESISTANCE



FLAME RETARDANT



EASY TO CLEAN



SALT, STAIN & CHEMICAL
RESISTANT



EASY TO INSTALL,
REMOVE, REUSE &
ECO-FRIENDLY



HIGHLY RESISTANT
TO EXCESSIVE LOAD
FORCE



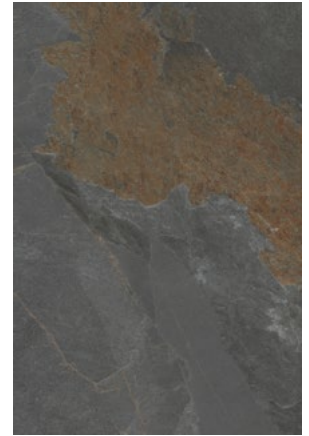
HRG10U
Stardust White



HRG20U
Pinnacle Beige

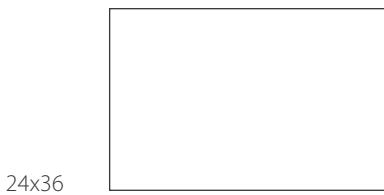


HRG30U
Rockwall Gray



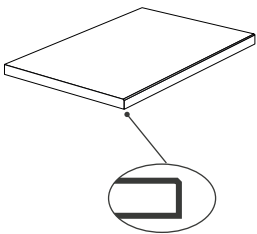
HRG60U
Canyon Slate

FIELD TILE FORMATS

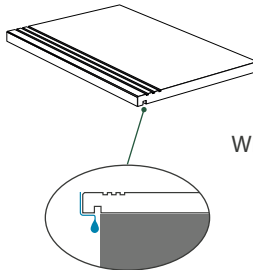


24x36

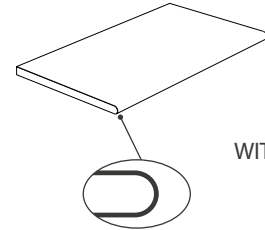
TRIMS



STEP TREAD
USTEPA
12x24*



STEP TREAD
WITH GROOVES &
DRIP FLAP
USTEPD
12x24*



STEP TREAD
WITH BULLNOSE
USTEPB
12x24*

*Special Order Only



above: **HRG20U 24x36** Pinnacle Beige

PORCELAIN TECHNICAL DATA			
Country of Origin	USA	Breaking Strength	≥ 2800 lbf. avg.
ANSI® A326.3¹	Exterior, Wet (EW)	Water Absorption	≤ 0.5% ²
Recycled Content	40%	Edge	Pressed
Surface Hardness	7 Mohs	Intended Use³	Residential, Light Commercial & Heavy Commercial
Thickness	20mm	¹ See page 189 for more details	
Shade Variation	V3 - Moderate Variation	² Average production value	
		³ See page 188 for more details	

note: Product specifications are subject to change. See Technical Data section on page 186 for details.



MINERAL

2CM COLOR BODY PORCELAIN PAVERS

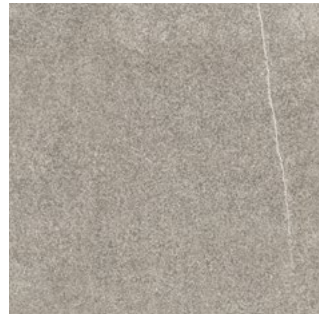
STONE



MIN10U
Alabaster



MIN20U
Quartz



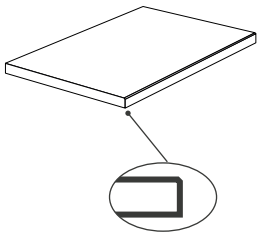
MIN30U
Feldspar

FIELD TILE FORMATS

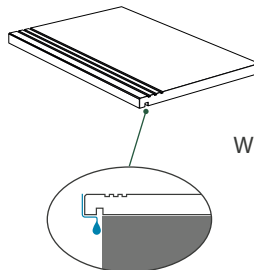


24x24

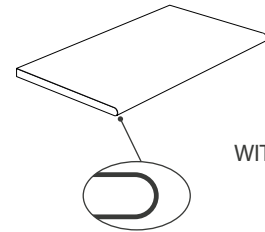
TRIMS



STEP TREAD
USTEPA
12x24



STEP TREAD
WITH GROOVES &
DRIP FLAP
USTEPD
12x24



STEP TREAD
WITH BULLNOSE
USTEPB
12x24

mosaics not available



above: **MIN20U 24x24 Quartz** & **USTEPD Quartz Steap Tread with Grooves & Drip Flap**

PORCELAIN TECHNICAL DATA			
Country of Origin	USA	Breaking Strength	≥ 2800 lbf. avg.
ANSI® A326.3¹	Exterior, Wet (EW)	Water Absorption	≤ 0.5% ²
Recycled Content	40%	Edge	Pressed
Surface Hardness	7 Mohs	Intended Use³	Residential, Light Commercial & Heavy Commercial
Thickness	20mm	¹ See page 189 for more details ² Average production value ³ See page 188 for more details	
Shade Variation	V2 - Alabaster V3 - Quartz & Feldspar		

note: Product specifications are subject to change. See Technical Data section on page 186 for details.



NY2LA

2CM COLOR BODY PORCELAIN PAVERS

CONCRETE



NY210U
Malibu White

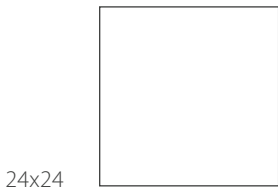


NY220U
Brentwood Beige



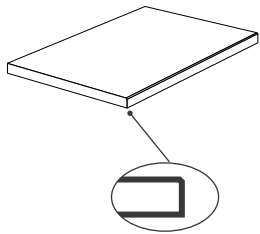
NY230U
Riverside Steel

FIELD TILE FORMATS

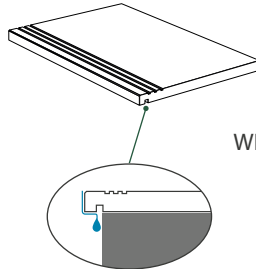


24x24

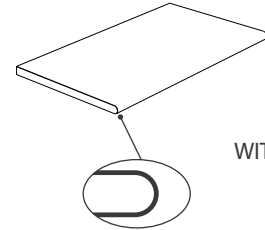
TRIMS



STEP TREAD
USTEPA
12x24



STEP TREAD
WITH GROOVES &
DRIP FLAP
USTEPD
12x24



STEP TREAD
WITH BULLNOSE
USTEPB
12x24

mosaics not available



above: **NY220U 24x24** Brentwood Beige

PORCELAIN TECHNICAL DATA			
Country of Origin	USA	Breaking Strength	≥ 2800 lbf. avg.
ANSI® A326.3¹	Exterior, Wet (EW)	Water Absorption	≤ 0.5% ²
Recycled Content	40%	Edge	Pressed
Surface Hardness	7 Mohs	Intended Use³	Residential, Light Commercial & Heavy Commercial
Thickness	20mm	¹ See page 189 for more details ² Average production value ³ See page 188 for more details	
Shade Variation	V2 - Slight Variation		

note: Product specifications are subject to change. See Technical Data section on page 186 for details.



PASSENGER

2CM COLOR BODY PORCELAIN PAVERS

STONE



PSG10U
Wander White



PSG30U
Everywhere Greige



PSG20U
Anywhere Beige



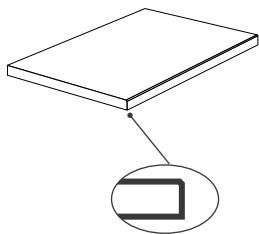
PSG40U
Leisure Gray

FIELD TILE FORMATS

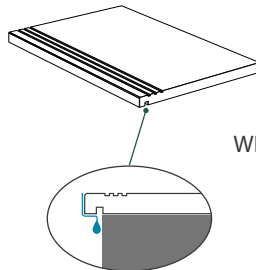


24x36

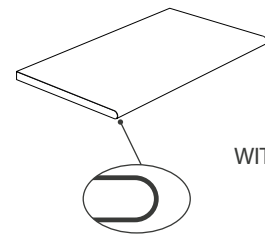
TRIMS



STEP TREAD
USTEPA
12x24*



STEP TREAD
WITH GROOVES &
DRIP FLAP
USTEPD
12x24*



STEP TREAD
WITH BULLNOSE
USTEPB
12x24*

*Special Order Only

mosaics not available



above: **PSG40U 24x36** Leisure Gray

PORCELAIN TECHNICAL DATA			
Country of Origin	USA	Breaking Strength	≥ 2800 lbf. avg.
ANSI® A326.3¹	Exterior, Wet (EW)	Water Absorption	≤ 0.5% ²
Recycled Content	40%	Edge	Rectified
Surface Hardness	7 Mohs	Intended Use³	Residential, Light Commercial & Heavy Commercial
Thickness	20mm	¹ See page 189 for more details	
Shade Variation	V3 - Moderate Variation	² Average production value	
		³ See page 188 for more details	

note: Product specifications are subject to change. See Technical Data section on page 186 for details.



SPAN

2CM COLOR BODY PORCELAIN PAVERS

STONE

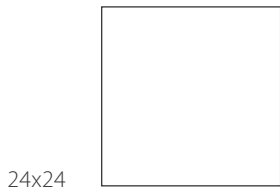


SPN01U
Snow



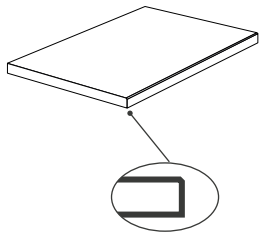
SPN13U
Silver

FIELD TILE FORMATS

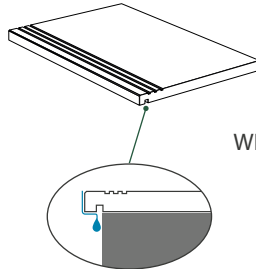


24x24

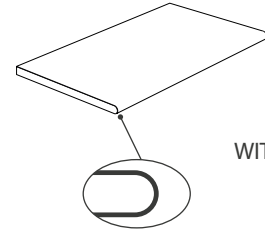
TRIMS



STEP TREAD
USTEPA
12x24



STEP TREAD
WITH GROOVES &
DRIP FLAP
USTEPD
12x24



STEP TREAD
WITH BULLNOSE
USTEPB
12x24

mosaics not available



above: **SPN13U 24x24 Silver**

PORCELAIN TECHNICAL DATA			
Country of Origin	USA	Breaking Strength	≥ 2800 lbf. avg.
ANSI® A326.3¹	Exterior, Wet (EW)	Water Absorption	≤ 0.5% ²
Recycled Content	40%	Edge	Rectified
Surface Hardness	7 Mohs	Intended Use³	Residential, Light Commercial & Heavy Commercial
Thickness	20mm	¹ See page 189 for more details	
Shade Variation	V2 - Slight Variation	² Average production value	
		³ See page 188 for more details	

note: Product specifications are subject to change. See Technical Data section on page 186 for details.



FLORIDA TILE INTERNET SALES POLICY

INTERNET SALES POLICY

Florida Tile products are sold only through a nationwide network of floor covering professionals, carefully chosen for their specialized knowledge and ability to help consumers make the best flooring decisions for their needs. In addition, authorized Florida Tile retailers can provide consumers with quality tile and stone samples, and the latest flooring technologies and design trends that can be seen in-person.

When purchasing flooring, we feel there is no substitute for personal, professional service, and installation. Flooring is a substantial investment, and we highly recommend that consumers purchase their flooring from a local Florida Tile dealer to get the best service both during and after the sale. For this reason, we prohibit the sale of Florida Tile products through internet resellers, and we actively pursue any individual or entity that attempts to misrepresent themselves as an approved online seller of Florida Tile products. Unauthorized use of Florida Tile images, trademarks and other protected intellectual property is strictly prohibited.

To find a trusted Florida Tile trade partner, dealer, or distributor near you, please visit the store locator at www.floridatile.com.

WEB | SOCIAL



SOCIAL

Connecting and sharing inspiration with Florida Tile has never been easier! Follow us on Facebook, Instagram, Pinterest, and LinkedIn. Subscribe to our YouTube channel to take a virtual tour of our Advanced Manufacturing Facility or watch informative videos on our latest products.

WEB

Of course, the cornerstone resource for all Florida Tile product information is our website, www.floridatile.com. Here, you will always find the most up-to-date content and innovative online tools.

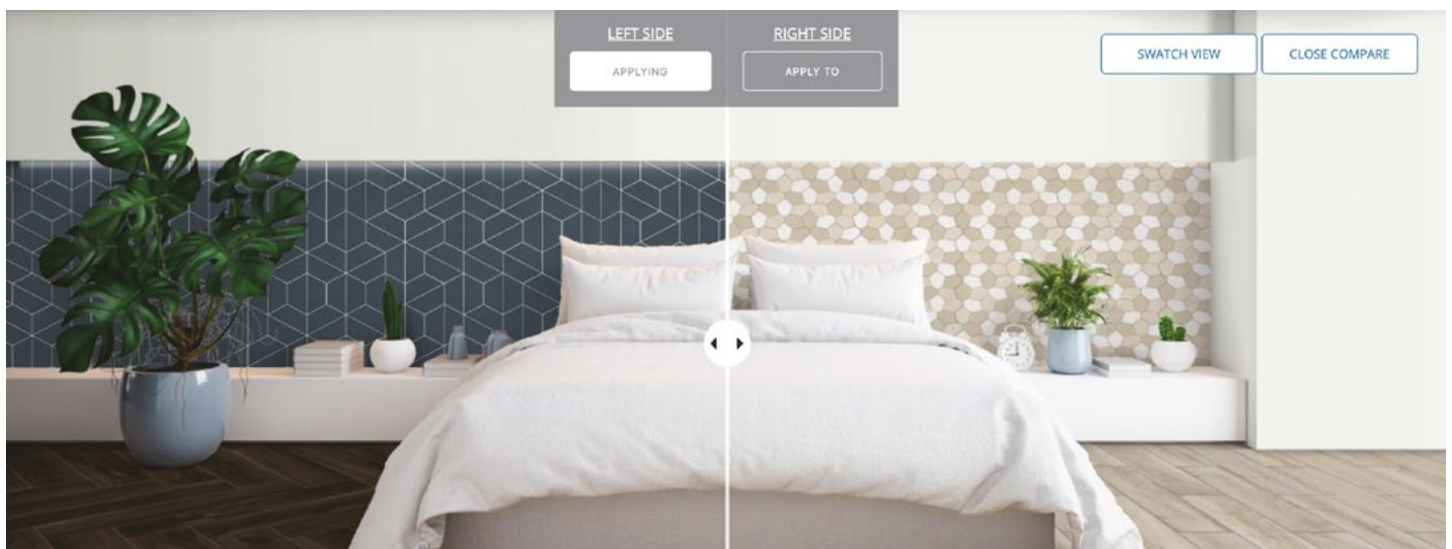
TILE VISUALIZER

Use our photos or upload an image of your own interior space. An image mapping tool will recognize areas within an image where tile can be placed. It also allows you to manually create additional floor and/or wall areas for tile placement.



DESIGN YOUR DREAM ROOM TODAY!

Scan to visit: <https://visualizer.floridatile.com/#>



ICON & REFERENCE GUIDE



Made in USA

This logo indicates that the product line is manufactured in the United States, with the exception of select trim, decorative, and ceramic pieces. The source of origin of each of our products is indicated on the labels and/or packaging. For information about the origin of specific products or product lines, please refer to the label and/or packaging, or see your authorized Florida Tile retailer.



HDP - HIGH DEFINITION PORCELAIN

This is an exclusive trademarked process by Florida Tile that utilizes the most technological advanced glazing system in the industry today, digital printing. Continuing to be an innovator in the industry, Florida Tile was the first manufacturer to use this technology in the United States.



Green Squared®

The logo for Green Squared® involves one industry, one standard, and one mark and covers the gamut of products used in a tile installation. It was the first multi-attribute sustainability standard developed for tiles and tile installation materials. Green Squared® uses the transparency and consensus of the ANSI® process combined with third party certification to evaluate, validate, and communicate products which have a positive impact on the environment and society. Green Squared® covers product characteristics, manufacturing, end of product life management, progressive corporate governance, and innovation in an effort to establish sustainability criteria for products throughout their full life cycle.



Porcelain Tile

This logo indicates that the product line has been tested and certified by the Porcelain Tile Certification Agency (PTCA) to meet the ANSI® A137.1 standard for a true porcelain tile. This means that the product line has a water absorption rate of 0.5% or less.



GREENGUARD®

This logo indicates that this product has been tested and received GREENGUARD® Gold Certification (formerly known as GREENGUARD® Children & Schools Certification). GREENGUARD® offers strict certification criteria, considers safety factors to account for sensitive individuals (such as children and the elderly), and ensures that a product is acceptable for use in environments such as schools and healthcare facilities. It is referenced by both The Collaborative for High Performance Schools (CHPS) and the Leadership in Energy and Environmental Design (LEED®) Building Rating System.



Recycled Content

This logo indicates that the product line contains some quantity of recycled content. In most cases, the percentage of recycled content is pre-consumer material. If the recycled logo is accompanied by a number inside the box, then it has been tested and determined that the product contains at least that percentage of recycled material.



Rectified Tile

This logo indicates that some sizes in this collection are rectified. Rectified tiles have been mechanically cut to achieve edges that are more uniform, with less variation in size from tile to tile. One benefit of this process is allowing for more narrow grout joints.

SUSTAINABILITY

PANARIAgroup®

PANARIAgroup's mission statement is about growing and creating well-being in harmony with the people and the environment, with openness, passion, and love for our work. In order to achieve such targets, the Group aims to generate sustainable value for its employees and business partners while respecting society and the environment. The Group has a strong focus on research and innovation, and is resolute to satisfy the highest expectations in the fields of general well-being and of aesthetics, both for professional and private customers, in architecture and the construction industry



Green Squared Certified®

Florida Tile was among the first to earn TCNA - Green Squared® certification. This multi-attribute sustainability standard is for tiles and tile installation materials. It uses the transparency and consensus of the ANSI® process combined with third party certification to evaluate, validate, and communicate products that have a positive impact on the environment and society.

Covered by the standard are environmental product characteristics, environmental product manufacturing, raw material extraction, end of product life management, progressive corporate governance, and innovation. All Florida Tile products manufactured in our Lawrenceburg, KY facility are Green Squared Certified®.



BUREAU VERITAS

Since its foundation in 1828, the Bureau Veritas Group has consistently built recognized expertise, helping clients comply with standards and regulations relating to quality, health & safety, the environment and social responsibility.

The group's network of regional and local offices manages client relationships and delivers a comprehensive range of services including inspection, testing, auditing, certification, ship classification and related technical assistance, training, and outsourcing. When appropriate, Bureau Veritas also provides advisory services.

Large and small organizations, whether private or public, can rely on Bureau Veritas to support them in protecting their respective brands, assets, and business. They play a key role in both risk management and performance improvement.

Bureau Veritas deploys multidisciplinary skills from over 61,000 employees in over 1,300 offices and laboratories worldwide.



mindful MATERIALS (mM)

Reinforcing our commitment to transparency and sustainability, Florida Tile, Inc. is a proud participant in the mindful MATERIALS Library.

mindful MATERIALS (mM) is a powerful building product database incorporating information on the human health and environmental impacts of products from leading manufacturers. It is vetted by experts and trusted industry-wide as a source for product transparency.

Today's market requires owners, developers, and designers to carefully consider the impacts that product content has on people and the planet throughout the product's life cycle.

For products to be incorporated in this program, manufacturers must provide individual product details as well as certifications and/or attributions. This allows building industry professionals to easily locate relevant transparency and sustainability attributes in categories such as: material ingredients, environmental profile, VOCs, material sourcing, social responsibility, etc.



EPD

This declaration is an environmental product declaration (EPD) in accordance with ISO 14025. The Tile Council of North America (TCNA) has produced an environmental product declaration (EPD) to identify the various environmental impacts of ceramic tile over its life cycle. In addition to providing basic product definition and information about the basic material, the EPD identifies the origin of ceramic tile and lists building physics. The declaration also includes a description of the tile manufacturing process, indicates the steps of processing the material, explains in-use conditions, and offers life cycle assessment results and results from testing and verifications with respect to tile.



Declare

Declare is an ingredients label for building products paired with an online database of healthy materials for building project specifications. It allows manufacturers of ecologically sound products to demonstrate market leadership in the growing movement toward product transparency and health in the built environment and provides them an expanded point of entry into the world's most groundbreaking sustainable building projects.



HPD

A summary of product contents and results from screening individual chemical substances against HPD Priority Hazard Lists and the Green Screen for Safer Chemicals®.

MICROBAN®

Microban® and Florida Tile have teamed up to provide antimicrobial protection for ceramic tiles. Florida Tile products are well known for their beauty, durability, and performance. The addition of Microban® built-in technology featuring silver provides a continuous level of protection from the growth of common damaging microbes.



ABOUT MICROBAN®

Microban® International, Ltd. is a global technology company dedicated to enhancing high quality consumer, industrial, and medical products with branded built-in protection from microbial growth. Microban® is a registered trademark of Microban® Products Company.

The Microban® brand offers continuous and durable antimicrobial product protection, built-in during manufacturing to last for the useful life of the product. Microban® International is headquartered in North Carolina with operations in North America, South America, Europe, and Asia.

WHY MICROBAN® PROTECTION?

Microban antimicrobial technology is built into the ceramic product and works to inhibit the growth of damaging bacteria on the surface of the tile for the useful life of the product. Antimicrobial product protection provides an added level of cleanliness and keeps the tile up to 99.9% cleaner than an untreated tile. Microban antimicrobial technology works actively to control bacterial growth on ceramic surfaces and works to keep the tile cleaner between cleanings.

HOW CLEAN ARE YOUR TILES?

Micro-organisms are a fact of life. They are everywhere, all around us, all the time. However hard we try, there's no getting away from them. So it makes sense to do what we can to help prevent their potentially undesirable effects. Under the right conditions of warmth, a food source, time, and a little humidity, microbes can grow and divide extremely rapidly, and bacterial populations can double as quickly as every 20 minutes. In addition, microbes can persist on inert surfaces for a long time.

ANTIMICROBIAL PROPERTIES OF MICROBAN ON PORCELAIN TILE:

- Active day and night, 24/7
- Active both in light and dark conditions, with no need to use UV lamps
- Active on the surface of the material
- Permanently integrated into the surface during industrial firing at a temperature of 1200°C (it is not a surface treatment applied after firing)
- Active over time, resistant to wear, lasting for the lifetime of the tiles, it is permanent and does not need to be re-treated over the lifecycle of the product

Antimicrobial porcelain tiles are ideal for any environment, especially those that call for a high standard of cleanliness, such as:

- Hotels, restaurants, cafeterias
- Hospitals, operating rooms
- Wellness centers, spas, swimming pools, gyms
- Retirement homes, schools, nursery schools
- Agricultural and food industries
- Public areas, businesses, offices
- Residential kitchens and bathrooms

P R () T E C T

Protect is the exclusive antimicrobial technology by Panariagroup, resulting from a partnership with Microban, the world leader in the sector. This effective antimicrobial protection is incorporated into the ceramic tile to inhibit bacterial growth on the surface, keeping it 99.9% cleaner than an untreated surface.

CONTINUING EDUCATION

CEUs

To better inform and engage with Designers and Specifiers about the benefits of ceramic and porcelain tile, Florida Tile is pleased to provide these Continuing Education Courses:

- **Know Your Porcelain**
- **Outdoor Pavers**
- **Gauged Porcelain Tiles**
- **Tile is Green**

Florida Tile partners with CEU Events <http://www.ceuevents.com/> to provide accredited educational courses. This online collaboration platform allows an easy way to request, schedule, and promote CEU courses. This allows credits to be efficiently claimed online at the completion of the course



CARE & MAINTENANCE

ROUTINE CARE FOR YOUR TILE

Ceramic tile is one of the most durable and maintenance friendly surfaces you can choose for your walls, floors, countertops, etc. With proper care and minimum maintenance, tile will retain its original beauty and luster for many years. Generally, all that is necessary to keep your tile looking as good as new is a quick wipe with a clean damp cloth or mop. Prompt cleanup of spills and regular cleaning will keep your ceramic tile surfaces looking their best.

If a cleaner is necessary, Florida Tile recommends the use of low VOC (volatile organic compound), neutral pH, non-hazardous, and non-polluting products.

Glazed tile walls in your home will easily keep their lovely look with simple routine care—just wipe regularly with a clean damp cloth or sponge. A non-abrasive, neutral cleaner can be used (abrasive cleansers will cause scratching to shiny tile and polished marble surfaces).

Highly polished tile and stone surfaces should be polished dry with a soft absorbent cloth after cleaning to eliminate the buildup of hard water residue and to maintain the high-polished finish.

For **glazed tile floors**, sweep or vacuum regularly to remove dirt and gritty particles. Follow with a mop or sponge dampened with a neutral pH cleaner. If a cleaner is used, be sure the surface is rinsed thoroughly with clean water and dried. For **textured or uneven tile or stone surfaces**, substituting a soft scrub brush or white nylon scrub pad for the mop or sponge will quicken the cleaning process.

Unglazed tile floors and **porcelain tile floors** can also be maintained in this same manner.

Tiled surfaces in your bathroom may require a more thorough routine cleaning because of a buildup of soap scum, body oils, or hard-water stains. Use a clean, damp cloth, or sponge with a neutral pH cleaner, allowing it to stand about five minutes before rinsing and drying. Specialty bathroom cleaners may also be used (always test first). Clean shower regularly with the appropriate tile and stone cleaner. Dry with a towel after each use and leave curtain or door open between showers to allow for maximum ventilation and moisture escape.

List of Neutral Cleaners	
Manufacturer	Product
OMNI®	Concentrated Cleaner, Deep Cleaner
STONETECH®	Stone & Tile Cleaner Revitalizer

HEAVY DUTY CLEANING

For **high-traffic** areas or when tile has been neglected for a long time, heavy-duty cleaning may be required.

Glazed walls and countertops should be cleaned with an alkaline-based cleaner (high pH, non-acidic). Use a white nylon scrub pad, followed by a clean water rinse. Poultice may be used in combination with any appropriate cleaner, if needed, to restore seriously soiled areas. Poultice is a very fine powder that serves as a mild abrasive, yet cannot cause scratching to even the most delicate glazed tile and polished marble surfaces. **Unglazed tile and natural stone** can be treated in the same manner as glazed when heavy-duty cleaning is required. Once the tile or stone has been effectively restored and is dry, it is recommended that the appropriate sealer be applied to protect from staining and ease ongoing maintenance.

To clean **badly soiled countertops**, an appropriate alkaline cleaner is recommended. Poultice can be lightly sprinkled onto the wet cleaner solution and scrubbed with a white nylon scrub pad or medium nylon scrub brush to facilitate cleaning. Rinse thoroughly. For **glazed tile floors**, the same products and procedures are recommended.

For **showers, tub surrounds, or other wet areas**, light acidic cleaners are recommended to remove hard water mineral deposits. These acidic cleaners are not recommended on acid-sensitive surfaces such as metallic glazes or marble. For **acid-sensitive surfaces**, a neutral or alkaline cleaner, used in combination with Poultice is recommended. Never use harsh acids such as hydrochloric (muriatic) or hydrofluoric, as these acids, and even the acid fumes, can cause damage to tile, stone, grout, humans and pets! The accepted acids (use sparingly) for homeowners use are mild citric, sulfamic, and phosphoric. Always test first for desired results.

DO'S & DON'TS

- Do regularly apply a water based penetrating sealer on all natural stone products
- Always do a small test with sealers & cleaners to ensure desired results
- Do use a sealer on grout joints; except for 100% solid epoxy grout
- Do use only non-abrasive cleaning compound or formula that is recommended for both glass and tile when cleaning glass tile
- Do see your nearest Florida Tile Dealer or Distributor for advice on special cleaning problems or if you have any questions
- Do read and follow label directions for all cleaners and sealers
- Don't combine ammonia and household bleaches
- Don't use harsh cleaning agents such as steel wool pads or strong acids, which can scratch or damage the surface of your tile
- Don't use a cleaning agent that contains color on unglazed tile, natural stone, or white grout, as these porous surfaces may absorb the color

MURALS, RESINS, GLASS, CAST STONE FIXTURES & METALS

Wipe clean with a damp cloth or sponge using a neutral, non-abrasive cleanser. Be sure any cleaner residue is removed with a clean water

rinse. Clean with alkaline tile cleaner or all-purpose cleaner using a soft cloth. Rinse with clean water and dry with a soft towel. Cast Stone Fixtures and Cast Decors are pre-sealed in manufacturing with water based, liquid silicone rubber dispersed sealer. For re-sealing,

the sealing product should also be the same type as the previous sealer for best penetration. For more detailed information on glass tile installation and maintenance, visit www.floridatile.com or review the TCNA (Tile Council of North America) Handbook Guidelines.

Type of Contaminate	Type of cleaner	Name of cleaner	Manufacturer
Coffee, soft drinks, fruit juice	Alkaline-based cleaner	Deep Cleaner, Heavy Duty Cleaner, Elite Cleaner	OMNI®
		KlenzAll™	STONETECH®
Grease, dirt from traffic, deep-cleaning	Alkaline-based cleaner	Deep Cleaner, Heavy Duty Cleaner, Elite Cleaner	OMNI®
		KlenzAll™	STONETECH®
Wine	Oxidizing cleaner	Poultice Stain Remover	OMNI®
Hard water spots	Acid-based cleaner	Restore™	STONETECH®
		Buffered Acid Cleaner, Sulfamic Acid Cleaner	OMNI®
Rust	Acid-based cleaner	Buffered Acid Cleaner, Sulfamic Acid Cleaner	OMNI®
		Poultice Stain Remover (non-acid)	OMNI®
		Restore™	STONETECH®
Tire, pencil, metal marks	Abrasive paste	Elite Cleaner, Poultice Stain Remover (non-acid)	OMNI®
Ink, marker	Solvent-based cleaner	Epoxy Grout Haze Remover & Coating Stripper	STONETECH®
		Sealer Remover, Poultice Stain Remover (non-solvent)	OMNI®
Dirty grout	Grout cleaner	DeepKlenz™	STONETECH®
		Back-To-New Grout Cleaner, Deep Cleaner	OMNI®
		Concentrated Cleaner, Heavy Duty Cleaner	OMNI®
Any	Neutral wax-free cleaner	Stone & Tile Cleaner	STONETECH®
		Concentrate Cleaner, Deep Cleaner	OMNI®

TECHNICAL DATA

ACID RESISTANCE

ASTM® C-650 is the standard test method for determining resistance of ceramic tile to chemical substances. The glazed surface of Florida Tile products is resistant to virtually all caustic and corrosive liquids. Typical exceptions are fluorides and concentrated hydrochloric acid.

BREAK STRENGTH

ASTM® C-648 describes the standard test method for determining structural strength of ceramic tile. This test provides a means for establishing whether or not ceramic tile meets the strength requirements which may be required for a specific installation procedure, and its ability to withstand load and impact. The ANSI® standard requires an average breaking strength of 125 lbf. for wall tiles and 250 lbf. for floor tiles. Tiles installed on floors with adhesives may require higher breaking strengths.

CALIBERS

Tiles shrink during firing. To accommodate this shrinkage, we measure each tile as it comes down the line and assign it a caliber based on ANSI® requirements for size variation. Tiles with different calibers should be compared prior to installation to make sure they will work well together. A wider grout joint will help accommodate the size difference within and between calibers.

DYNAMIC COEFFICIENT OF FRICTION

Sometimes called kinetic coefficient of friction. This is the ratio of the force necessary to keep a surface already in motion sliding over another surface divided by the weight (or normal force) of the sliding object. *Different contaminants such as dirt, water, soap, oil, or grease can change this value.

FROST RESISTANCE

ASTM® C-1026 describes the standard test method for determining ceramic tile's ability to withstand repeated cycles of freezing and thawing. It determines the ability of tile to resist damage or deterioration when tested in freezing and thawing situations such as those found in central and northern sections of the United States.

INSTALLATION

Florida Tile recommends that all installations of its product comply with applicable parts of ANSI® A-108 series for ceramic tile installation. For any information, including technical questions related to the underlayment, use of setting materials, or other installation related questions, contact the Tile Council of North America. You can reach them at techinfo@tile-usa.com or you can view the TCNA Installation Handbook at <https://www.tcnatile.com/products-and-services/publications.html>

- Use a grout joint that is at minimum 3 times the variation of the tile as per ANSI® A108.02 Section 4.3.8 Grout Joint Size: In the case of Florida Tile, all rectified product shall have, on average, no less than a 1/8 in. grout joint.
- Minimize the variation in the substrate in order to accommodate the above minimal grout joint as per ANSI® A108/A118/A136.1 - American National Specifications for the Installation of Ceramic Tile, specifically A108.01 Section 2.6.2.2 and similarly in A108.02 Section 4.1.4.3.1.

GAUGED PORCELAIN TILE PANELS (GPTP)

Also known as large panel porcelain slabs, thin porcelain tile, or large format porcelain slabs, gauged porcelain is known for its beauty, durability, ease of maintenance, and its lack of grout joints. GPT has been defined as tiles that measure 1 x 1 meter (~36 x 36 inches) or smaller, while GPTP are equal to or larger than 1 x 1 meter. Tile Council North America (TCNA) recognizes two classes of gauged tile products are defined — those for wall applications, from 3.5 to 4.9 mm in thickness, and those for floor applications, from 5 to 6.5 mm in thickness.

MOH'S HARDNESS

Scratch resistance of glazes is measured by scratching the glaze with a mineral of known hardness. Hardness of minerals is classified by Moh's Scale, which lists 10 minerals according to their hardness. Each mineral in this scale will scratch those with lower numbers in the scale, but will not scratch minerals with higher numbers. Talc is classified as number one on the Moh's Scales and diamond ten. Resilient flooring materials, such as vinyl and asphalt tile, are relatively soft and can be scratched by talc, number one on the scale. White polished marble can be scratched by calcite, which is number three. Black marble rates a four and can be scratched by fluorite. Most glazes used on ceramic tile fall in the five to six range, which is also slightly harder than most steels. Case-hardened steel, such as what is used in drill bits used for drilling holes in steel, is approximately six and will scratch most glazes. Some glazes used on ceramic tiles designed for floor use cannot be scratched by a case-hardened drill bit. Quartz, number 7 on Moh's Scale, will scratch most glazes and all but the hardest unglazed ceramic tiles. Sand is a common example of natural quartz.

OUTDOOR INSTALLATIONS

Porcelain tile is appropriate for exterior wall (vertical) installations. Horizontal applications require additional considerations such as if the area will be covered or exposed to the elements. Only tile with a Product Use Classification of "Exterior, Wet" should be used in outdoor installations. Any hard surface flooring will be slippery when covered in standing water, ice, grease, or leaves. Regular cleaning, maintenance, and inspection of the surface is critical to a successful outdoor tile installation.

RECTIFIED TILE

Rectification is a process of ceramic tile manufacturing in which all sides of a tile are cut with specialized machines. This creates a ceramic tile with perfectly square edges and reduces size variation between tiles, essentially creating a mono-caliber product. This has a practical application in uniformity and ease of installation, but it also has an aesthetic benefit. By allowing a reduced grout joint (within ANSI® requirements) the installation is better suited to more contemporary tastes, and stays cleaner with less grout.

RUNNING BOND/BRICK JOINT PATTERNS

Grout Joints- For running bond/brick joint patterns utilizing tiles (square or rectangle) with any size greater than 15 in. the grout shall be, on average, a minimum of 1/8 in. wide for rectified tile and, on average, a minimum of 3/16 in. wide for calibrated (non-rectified) tiles.

Offset- For running bond/brick joint patterns utilizing tiles (square or rectangular) where the side being offset is greater than 15 in. (nominal dimension), the running bond offset will be a maximum of 33% unless otherwise specified by the tile manufacturer. If an offset greater than 33% is specified, specifier and owner must approve mock-up and lippage.

SHADES

Florida Tile assigns all of our tiles a shade based on comparison to a target piece. We also add a 'lot letter' (commonly referred to as the 'dye lot') that differentiates tiles from different runs. Tiles with different shades should be compared prior to installation to make sure they are a good match and should be well mixed during installation.

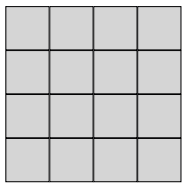
SHADE BLENDING

Designed to simulate a natural surface by using a combination of ceramic/porcelain processes, shade and texture variations are inherent in these nature-inspired products. These types of tiles are packed by shade blends and not specific shades. Products of a common shade blend type may be used together. Specific product lots are identified by the last letter of the shade code.

TECHNICAL SPECIFICATION

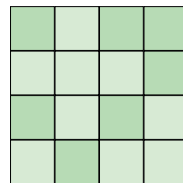
Tiles manufactured by Florida Tile, Inc. and marked standard grade meet or exceed the recommended standard specification for ceramic tile, ANSI® A137.1. All products are formulated using high-quality clays specifically designed for density and strength, then pressed, glazed and fired. Note that the data represented in this literature represents typical test results of randomly selected "standard" products.

SHADE VARIATION



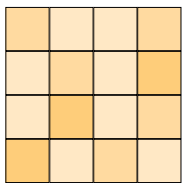
V1 Uniform Appearance

Differences among pieces from the same production run are minimal.



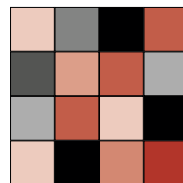
V2 Slight Variation

Clearly distinguishable differences in texture and/or pattern with similar colors.



V3 Moderate Variation

While the colors present on a single piece of tile will be indicative of the colors to be expected on the other tiles, the amount of colors on each piece may vary significantly. For example "that little bit of color" on one piece of tile may be the primary color on the next piece.



V4 Random Variation

Random color differences from tile to tile, so that one tile may have totally different colors from that on other tiles. Thus, the final installation will be unique.

PLEASE NOTE:

- Not all flooring products are suitable for wet areas, specialized applications or commercial use. Please refer to the American National Standard Specifications for Ceramic Tile (ANSI® A137.1) for ceramic, stone, and glass installation for specific usage and installation information.
- In order to provide as many size formats as possible, some sizes may be originally pressed as larger formats and then professionally cut to size.
- Country of origin and other product features and characteristics are subject to change due to manufacturing efficiencies and other factors. See retailer or product packaging to verify country of origin and other product characteristics.

INTENDED USE

GENERAL USAGE GUIDELINES

The following General Usage Guidelines highlight those floor application types that we generally consider to be appropriate for designated product lines. However, every installation is unique and requires careful consideration of the specific requirements for that particular project. For specific determinations as to the suitability of specific products for your application, please consult an experienced tile installer, design professional, or the TCNA handbook. Ultimately it is the responsibility of the project manager to choose the most appropriate product for each project based on need and traffic. Not all projects are the same.

RESIDENTIAL

Products designated as “Residential” are generally considered appropriate for use in residential (non-commercial) floor areas that are subject to normal foot traffic, including kitchens, bathrooms, living areas, and other residential environments. In heavy-traffic areas, products with GLOSSY/POLISHED/TOUCH finishes are not recommended.

LIGHT COMMERCIAL

Products designated as “Light Commercial” are generally considered appropriate for use in commercial floor areas that are subject to considerable foot traffic greater than residential applications, including offices, waiting rooms, retail shops, public bathrooms, apartment building common areas, restaurant dining rooms, car showrooms, bars, cinemas, medical clinics, hotel guest rooms and bathrooms. In heavy-traffic areas, products with GLOSSY/POLISHED/TOUCH finishes are not recommended.

HEAVY COMMERCIAL

Products designated as “Heavy Commercial” are generally considered appropriate for use in commercial floor areas that are subject to extensive foot traffic, including shopping center common areas, hotel lobbies, fast food restaurants, dance clubs, hospitals, schools, museums, houses of worship, airports, train and bus stations, and other interior applications where heavy traffic is anticipated.

NOTES

- These are general use guidelines only and are no substitute for competent, professional architectural and design input specific to each project. For example, a product classified as Light Commercial might be suitable for use in some areas of a regional airport with moderate foot traffic, while even a Heavy Commercial product may be subject to premature wear and tear if used in a heavy-traffic industrial area where regular cleaning and maintenance are not performed.
- The occasional presence of minor color variation, spots, or other small imperfections is considered a characteristic of the material and of its unique manufacturing process.
- If product is installed in direct contact with external environments, use of protective solutions, a protective mat, or other anti-scratch alternatives may be necessary to reduce the formation of scratches.
- Use of low thickness products is not recommended in areas subject to heavy loads.
- GLOSSY/POLISHED/TOUCH finishes are recommended for wall cladding, as well as for flooring in Residential or Light Commercial areas that are not subject to heavy traffic, and where an anti-slip performance (DCOF) is not required.



PRODUCT USE CLASSIFICATIONS

ANSI A326.3

ANSI A326.3 (American National Standard Test Method for Measuring Dynamic Coefficient of Friction of Hard Surface Flooring Materials) features a five-category product use classification system that allows manufacturers to communicate areas for possible use based on the slip resistance characteristics of their products.

The five product use categories are as follows:

Classification	Reference Category	Criteria
Interior, Dry	ID	≥ 0.42 dry DCOF (Per Section 10.1)
Interior, Wet	IW	≥ 0.42 wet DCOF (Per Section 9.1) or Manufacturer-Declared
Interior, Wet Plus	IW+	Manufacturer-Declared Standards > ANSI A326.3 generally accepted minimum conditions
Exterior, Wet	EW	Manufacturer-Declared Standards > ANSI A326.3 generally accepted minimum conditions
Oils/Greases	O/G	Manufacturer-Declared Standards > ANSI A326.3 generally accepted minimum conditions

According to the standard, hard surface flooring products shall be classified into one or more of the categories. Additionally, the standard provides informative notes for each category that state generally accepted minimum conditions.

To review the complete ANSI A326.3 standards and FAQs please visit <https://www.floridatile.com/productuseclassifications>.

Florida Tile's declared use classifications can be found on the bottom of each collection page in the Technical Specifications section as well as on each collection's Technical Sheet, downloadable from <https://www.floridatile.com/downloads/>.

WARRANTY

Florida Tile, Inc. (“Florida Tile”) makes the following limited warranty with respect to its products:

FLORIDA TILE PRODUCTS

Florida Tile warrants Florida Tile branded tile products and all other products manufactured by Florida Tile (“Florida Tile Products”) to meet or exceed the applicable requirements of American National Specifications Institute, Specification ANSI A137.1-2022. Florida Tile further warrants Florida Tile Products to conform to any specific physical properties stated in Florida Tile’s then-current product literature, and to be reasonably free from manufacturing defects.

RESIDENTIAL LIFETIME WARRANTY

The warranty set forth above for Florida Tile Products installed in a residence will remain in effect for as long as the original purchaser owns his or her home and is non-transferable.

COMMERCIAL WARRANTY

Florida Tile defines a commercial installation as any structure other than a dwelling occupied by the owner of the tile. The warranty set forth above for Florida Tile Products installed in a commercial installation will extend for a period of 18 months from the date of shipment of the product.

THIRD PARTY PRODUCTS

Any and all products sold by Florida Tile other than Florida Tile Products as defined above (“Third Party Products”) shall be sold subject to the manufacturer’s express warranties. Florida Tile makes no other warranty with respect to Third Party Products.

WARRANTY LIMITATIONS

The warranty set forth above is Florida Tile’s sole and exclusive warranty, and Florida Tile expressly disclaims any and all other warranties, express or implied, including without limitation any warranty of merchantability or fitness for a particular purpose. Florida Tile will provide replacement tile or refund the purchase price at Florida Tile’s sole discretion if any Florida Tile Product fails to meet the limited warranty set forth above, which shall be Purchaser’s exclusive remedy. Under no circumstances shall Florida Tile be liable for any special, indirect, incidental or consequential damages, including without limitation labor costs for removal of existing product and installation of replacement product. This warranty is void with respect to any Florida Tile Products that are not installed in a workmanlike manner and in accordance with all applicable standards and installation instructions. Purchaser shall be solely responsible for ensuring compatibility of any and all products or materials utilized in connection with the installation of Florida Tile Products. Shade match of the replacement product to that being replaced cannot be guaranteed. No installer, dealer, agent, or employee of Florida Tile has the authority to modify the obligations or limitations of this warranty.

This limited warranty gives specific legal rights. Since some states have laws governing consumer rights and damages, some of the above limitations may not apply to you, and you may have other rights which vary from state to state. Except for these other rights, the remedy provided under these warranties state the limit of Florida Tile’s responsibilities.

SAMPLE ORDERING

FLORIDA TILE IS A BRAND PARTNER WITH MATERIAL BANK!



Material Bank is an online resource for architects and designers to quickly search and compare materials and order samples that will be delivered overnight. It is the fastest and most powerful way to search and sustainably sample materials, discover new products, and turn hours of work into minutes.

Overnight sample delivery



Order Florida Tile samples by midnight (ET) and everything delivers in a single box by 10:30 AM the next morning. All orders are shipped via FedEx Priority Overnight at no cost.

It also provides powerful design and organization tools to help you work faster, smarter, and more collaboratively.

- **Digital Vision Boards** to save, organize, and share material swatches.
- **Detailed Product Information** like performance insights, technical data, and brand collateral.
- **'Ask an Expert' Service** provides access to trained professionals that help find the exact materials/products needed.
- **Rep Directory** allows design professionals to identify and directly contact their Florida Tile Sales Representative.
- **Brand Page** easily displays materials relevant to your search
- **Order History** organizes sample order details for easy reordering and direct contact with a Florida Tile Sales Representative for project pricing and questions.

PANARIAgroup®

To excel in the world of luxury ceramics means knowing how to continuously create highly technological products and how to enhance them through the utmost attention to aesthetics and detail.

Panariagroup Industrie Ceramiche S.p.A. is a multinational Italian group and worldwide leader in the production and distribution of ceramic floor and wall tiles. With almost 2,000 employees, more than 10,000 customers, 8 production plants (3 in Italy, 3 in Portugal, 1 in Germany and 1 in the USA) and an extensive sales network in over 130 countries, Panariagroup is one of the largest producers of ceramic tile.

Specialized in the production of porcelain and laminated stoneware, the group has focused on the top level and premium segments of the market by means of 14 brands (Panaria Ceramica, Lea Ceramiche, Cotto D'Este, Blustyle and Maxa in Italy, Margres, Love Tiles and Gresart in Portugal, Steuler Design, Grohn, Kerateam, and Nordceram in Germany, Florida Tile in the United States and Bellissimo in India). These brands fulfill the needs of diverse customers that share the same concern for the aesthetic and technical quality of products for residential, commercial and public architecture.

Always at the vanguard when it comes to joining beauty, quality, and

sustainability, Panariagroup maintains a thorough commitment towards reducing the environmental impact of its manufacturing facilities, thus displaying its focus on safeguarding the ecosystem while offering the highest quality. This is a vital commitment for those who, like Panariagroup, create products that millions of people all around the world encounter in their daily life, at home, or in public places.

The Group has a strong focus on research and innovation and is resolute to satisfy the highest expectations in the fields of general well-being and aesthetics, both for professional and private customers, in architecture, or in the construction industry. To excel in this world of luxury ceramics and to satisfy the demands of this exacting market segment, Panariagroup adheres to the highest standards of excellence, combining its history of artisan craftsmanship, technological expertise, and dedication to sustainability.

Panariagroup has a commitment to transparency and sustainability, publishing a yearly third-party verified sustainability report.



One Group. One Vision.

Panariagroup USA, is the American business unit of Panariagroup Industrie Ceramiche S.p.A., a world leader in producing and distributing high-quality and prestigious ceramic surfaces.

At the forefront of design, production, and distribution of beautiful porcelain and ceramic products, Panariagroup USA features a broad array of unique and highly regarded brands: Florida Tile, Panaria Ceramica, Cotto d'Este, Lea, Love Tiles, Margres, Gresart, Maxa, and Bellissimo.

Panariagroup has always adhered to the highest standards of excellence, combining its history of skillful artisan craftsmanship with cutting edge technology. These brands fulfill the needs of diverse customers who share the same passion for the aesthetic and technical quality of products.

PANARIAgroup®
U.S.A. Inc.

floridatile

Panaria
ceramica

COTTOD'ESTE
EXCLUSIVE SURFACES

LEA
CERAMICHE

LOVE
CERAMIC TILES

MARGRES
CERAMIC STYLE

GRESART.
CERAMIC TILES

MAXA
CERAMIC SLABS

Bellissimo
STILE ITALIANO

BRANCH LOCATIONS

COLORADO

DENVER

12330 E 46th Avenue #200
Denver, CO 80239
303.744.2433

FT. COLLINS

5001 S College Avenue Unit B
Ft. Collins, CO 80525
970.223.5193

FLORIDA

LAKELAND

3545 Reynolds Road
Lakeland, FL 33803
863.665.4646

MIAMI

3075 NW 79th Avenue
Doral, FL 33122
305.513.9600

PENSACOLA

4200 N Palafox Street
Pensacola, FL 32505
850.434.1120

TALLAHASSEE

738 Capital Circle NE
Tallahassee, FL 32301
850.216.1300

GEORGIA

ATLANTA

1455 Oakbrook Drive, Suite 100
Norcross, GA 30093
770.769.1760

IDAHO

BOISE

2965 S Featherly Way
Boise, ID 83709
208.362.5160

KENTUCKY

ERLANGER

1325 Donaldson Hwy, Suite 2B
Erlanger, KY 41018
859.282.5400

NORTH CAROLINA

CHARLOTTE

605 Phillips Davis Drive, Suite 10
Charlotte, NC 28217
704.523.7615

GREENSBORO

4500 Green Point Drive, Suite 106
Greensboro, NC 27410
336.851.2622

RALEIGH

300 Dominion Drive, Suite 250
Morrisville, NC 27560
919.481.0172

WILMINGTON

6500 Windmill Way A1
Wilmington, NC 28405
910.392.3072

OHIO

CINCINNATI

10840 Millington Court
Cincinnati, OH 45242
513.891.1122

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7029 Huntley Road
Columbus, OH 43229
614.436.2511

DAYTON

1952 Byers Road
Miamisburg, OH 45342
937.293.5151

OREGON

EUGENE

1939 W 2nd Avenue, Unit B5
Eugene, OR 97402
541.334.3602

PORTLAND

3259 NW Yeon Avenue, Bldg. F
Portland, OR 97210
503.226.6077

TEXAS

DALLAS

9755 Clifford Drive, Unit 190
Dallas, TX 75220
214.366.0845

UTAH

SALT LAKE CITY

2181 West California Avenue,
Suite 400
Salt Lake City, UT 84104
801.906.4020

VIRGINIA

CHESAPEAKE

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Chesapeake, VA 23320
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WASHINGTON

SEATTLE

20216 87th Avenue South
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206.767.9819

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