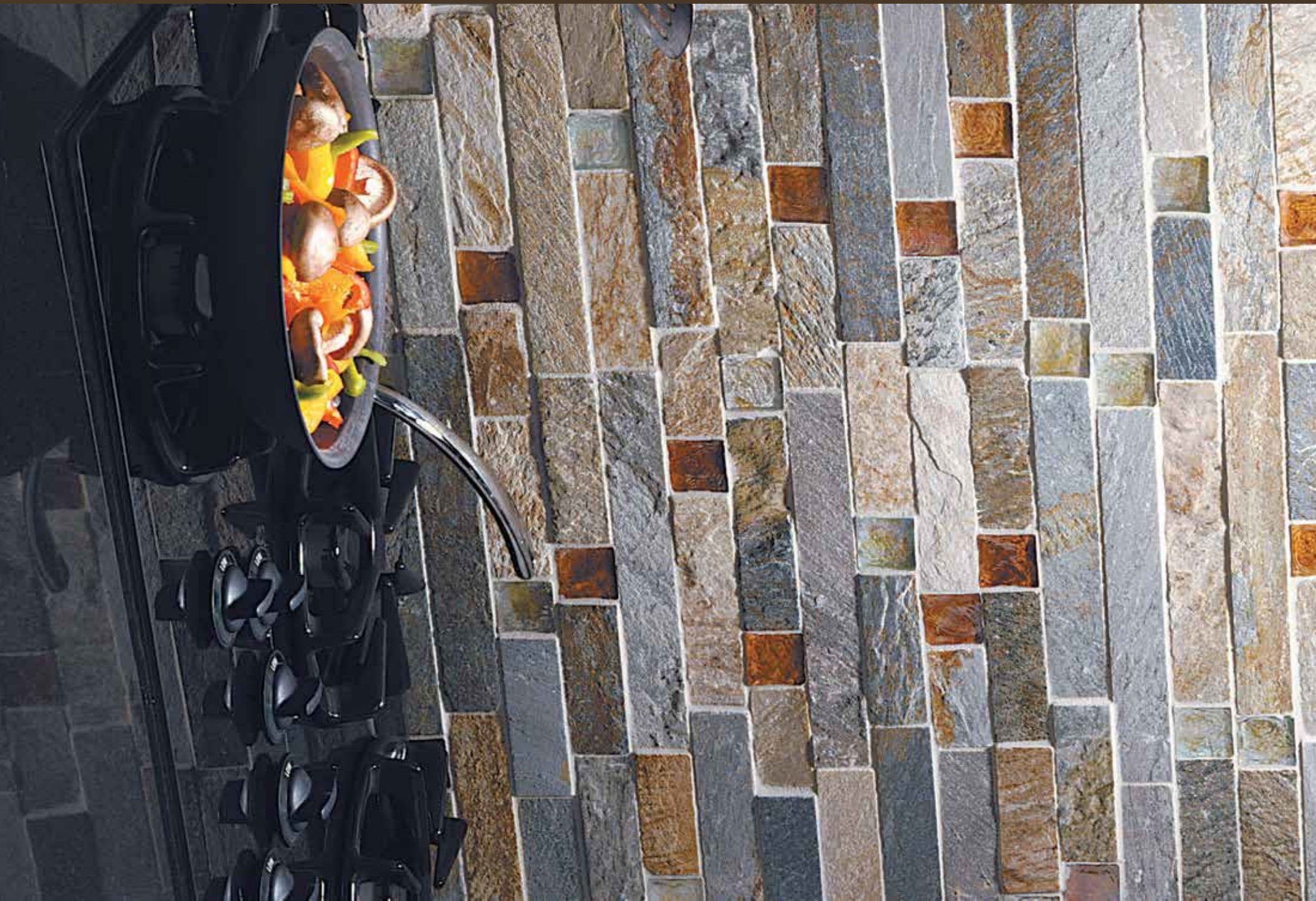
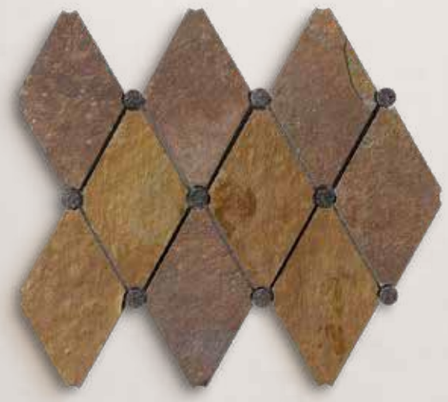


SLATE



Empire Mosaic - 9 1/2" x 11 3/4" (90083)*
*Empire Mosaic Pattern Covers .71 Sq. Ft.

Matterhorn - 11 1/2" x 11 1/2" (90078)

Fire & Ice Brick
11 3/4" x 10 1/2" (90069)

Fire & Ice Square
10 1/2" x 10 1/2" (90071)

Empire Border - 6" x 12" (90088)

Field Tile - 4" x 8" (90080)

Crown - 2" x 12" (99160)

Dome 3/4" x 12" (99161)

Glacier Bay (90098)

Dark Amber (90095)

Provence (90096)

Canyon Slate - 11 3/4" x 11 3/4" (90908)

Copper Mine - 11 5/8" x 11 7/8" (90909)

Pictured: Copper Mine - 11 5/8" x 11 7/8" (90909)

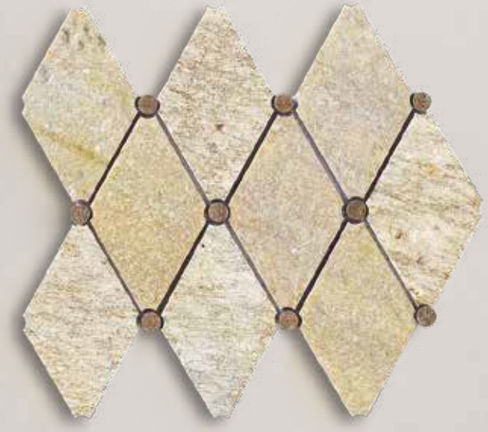
QUARTZ

Matterhorn - 11 1/2" x 11 1/2" (90079)

Rustic Sienna - 12" x 12" (90086)

Fire & Ice Brick
11 3/4" x 10 1/2" (90070)

Fire & Ice Square
10 1/2" x 10 1/2" (90072)



Empire Mosaic - 9 1/2" x 11 3/4" (90084)*
*Empire Mosaic Pattern Covers .71 Sq. Ft.

Empire Border - 6" x 12" (90089)

Field Tile - 4" x 8" (90081)

Canyon Quartz - 11 3/4" x 11 3/4" (91008)

Silver Mine - 11 5/8" x 11 7/8" (91009)

POLISHED ICEBERG

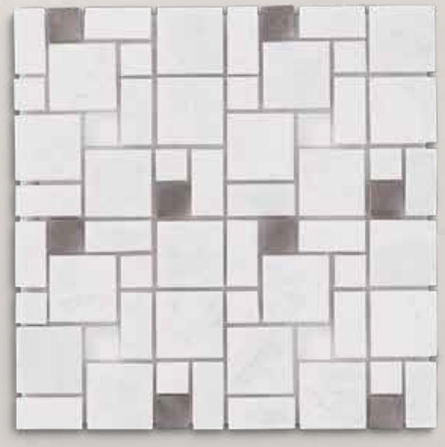
Crown - 1 3/4" x 12" (90020)

Dome - 3/4" x 12" (90021)

Beveled Field Tile - 4" x 8" (90019)

Field Tile - 6" x 18" (90802)

Mesa Mosaic - 12" x 12" (90805)



Winward Plains Mosaic - 12" x 12" (90022)

Ridgerock Mosaic - 6" x 16" (90804)

Pictured: Iceberg - Winward Plains Mosaic - 12" x 12" (90022) and Beveled Field Tile - 4" x 8" (90019)

POLISHED ALMOND CREAM

Crown - 1 3/4" x 12" (90506)

Dome - 3/4" x 12" (90507)

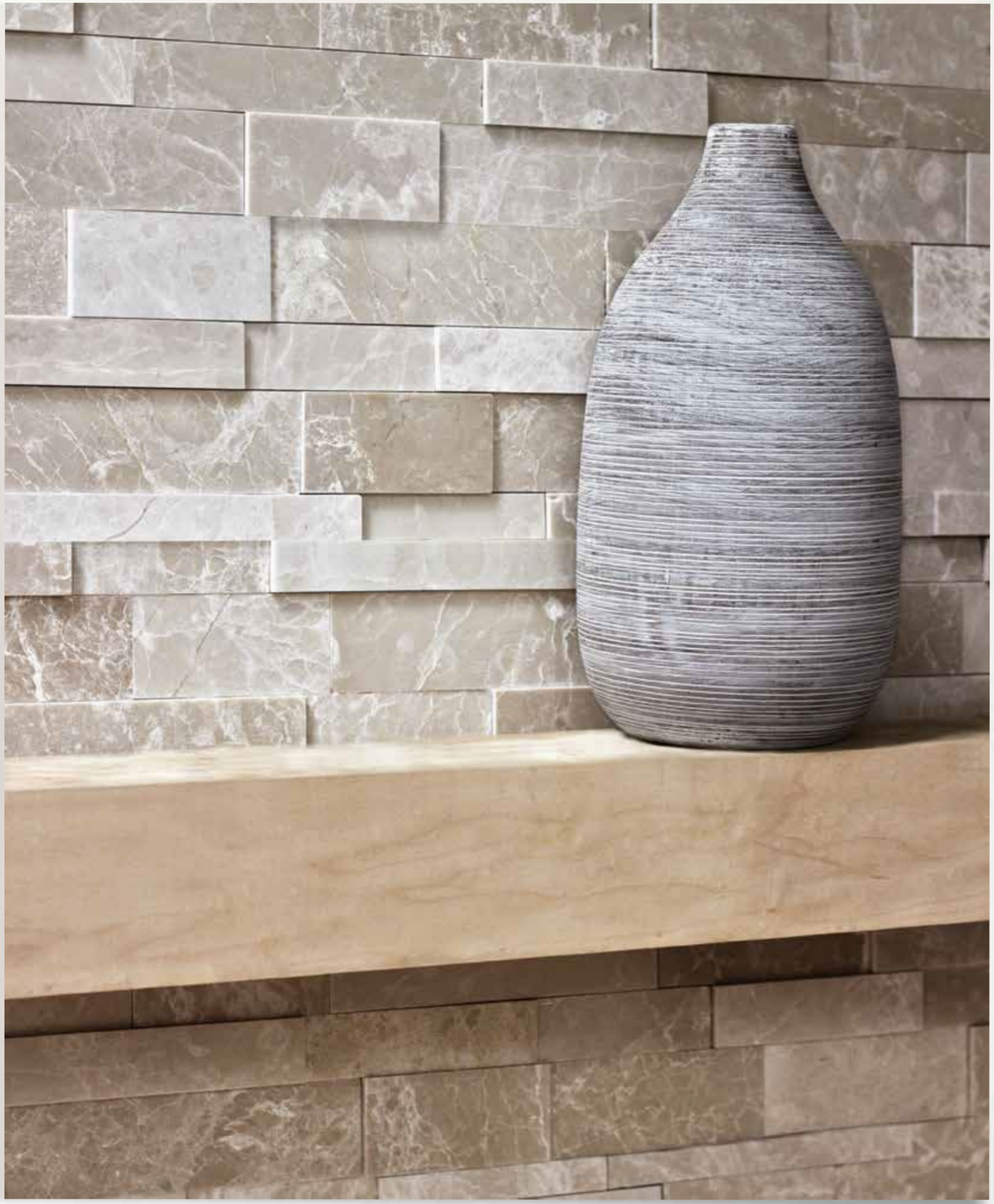
Beveled Field Tile - 4" x 8" (90501)

Field Tile - 6" x 18" (90502)

Mesa Mosaic - 12" x 12" (90505)

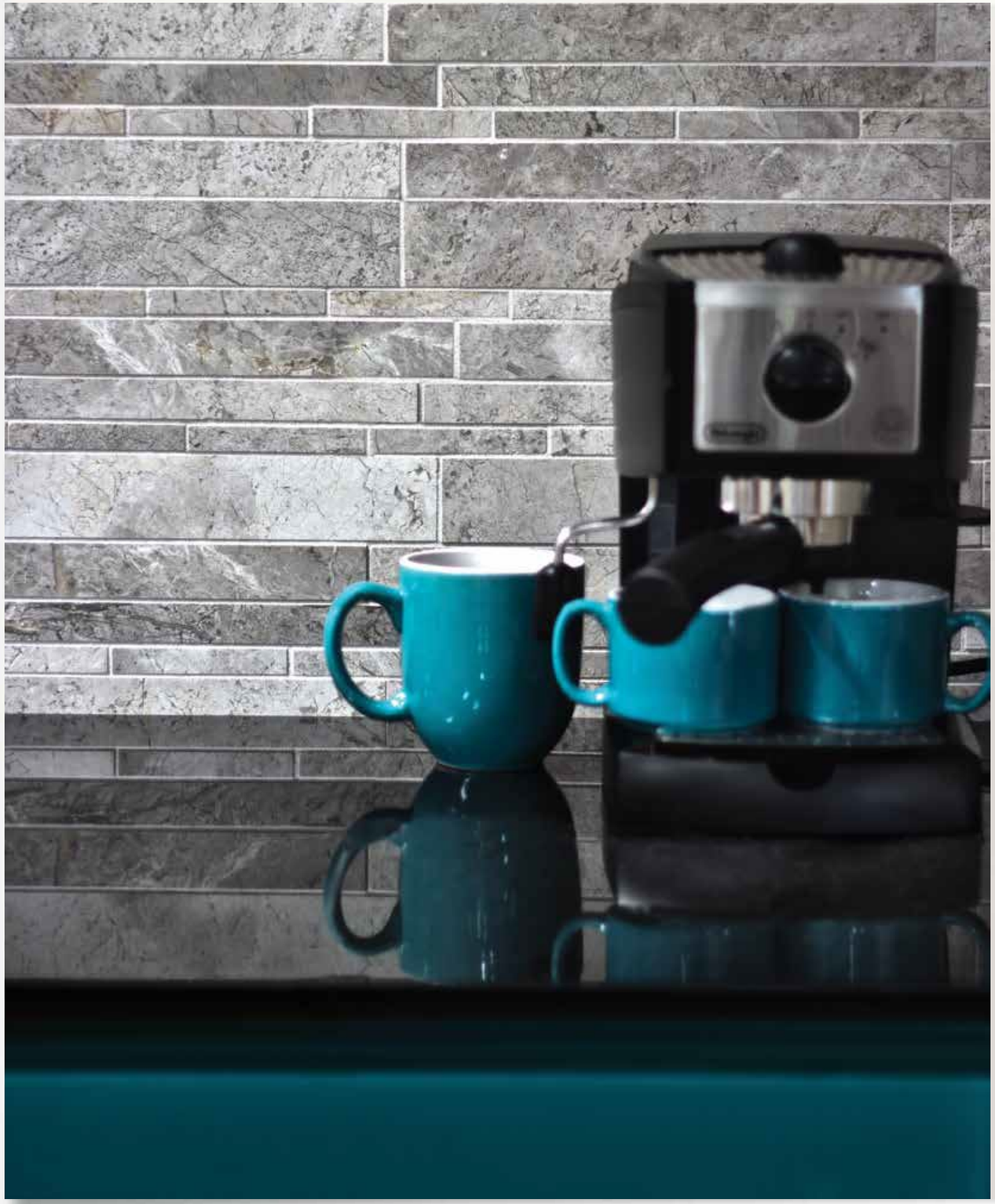
Winward Plains Mosaic - 12" x 12" (90503)

Ridgerock Mosaic - 6" x 16" (90504)



Pictured: Almond Cream - Ridgerock Mosaic - 6" x 16" (90504)

POLISHED STONEHEDGE GREY



Crown - 1 3/4" x 12" (90706)

Dome - 3/4" x 12" (90707)

Beveled Field Tile - 4" x 8" (90701)

Field Tile - 6" x 18" (90702)

Mesa Mosaic - 12" x 12" (90705)

Winward Plains Mosaic - 12" x 12" (90703)

Ridgerock Mosaic - 6" x 16" (90704)

Pictured: Stonehedge Grey - Mesa Mosaic - 12" x 12" (90705)

POLISHED LIGHT EMPERADOR

Crown - 1 3/4" x 12" (90606)

Dome - 3/4" x 12" (90607)

Beveled Field Tile - 4" x 8" (90601)

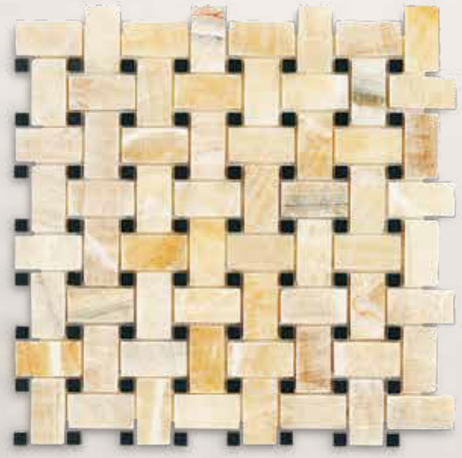
Field Tile - 6" x 18" (90602)

Mesa Mosaic - 12" x 12" (90605)

Winward Plains Mosaic - 12" x 12" (90603)

Ridgerock Mosaic - 6" x 16" (90604)

POLISHED ONYX



Basket Weave - 12" x 12" (90075)

Mini Bricks - 12" x 11 7/8" (90077)

Crown - 1 3/4" x 12" (90074)

Dome - 3/4" x 12" (90073)

Beveled Field - 4"x 8" (90091)

PRODUCT OFFERINGS

PIETRA OPUS Field Tiles	Field 6" x 18"	Beveled Field 4" x 8"	Beveled Field 4" x 8"	Field 4" x 8"
Onyx			90091	
Slate				90080
Quartz				90081
Iceberg*	90802	90019		
Almond Cream*	90502		90501	
Stonehedge Grey*	90702		90701	
Light Emperador*	90602		90601	

PIETRA OPUS Mosaics	Mesa Mosaics 12" x 12"	Winward Plains 12" x 12"	Ridgerock 6" x 16"	Copper Mine† 11 5/8" x 11 7/8"	Silver Mine† 11 5/8" x 11 7/8"	Canyon Slate 11 3/4" x 11 3/4"	Canyon Quartz 11 3/4" x 11 3/4"	Fire & Ice Brick 11 3/4" x 10 1/2"	Fire & Ice Square 10 1/2" x 10 1/2"	Matterhorn 11 1/2" x 11 1/2"	Empire Mosaic 9 1/2" x 11 3/4"	Empire Mosaic 9 1/2" x 11 3/4"	Rustic Sienna 12" x 12"	Mini Bricks 12" x 11 7/8"	Basket Weave 12" x 12"
Onyx														90077	90075
Slate				90909		90908		90069	90071	90078	90083				
Quartz					91009		91008	90070	90072	90079		90084	90086		
Iceberg*	90805	90022	90804												
Almond Cream*	90505	90503	90504												
Stonehedge Grey*	90705	90703	90704												
Light Emperador*	90605	90603	90604												

PIETRA OPUS Architectural Mouldings & Accessories	Crown 2" x 12"	Crown 1 3/4" x 12"	Crown 1 3/4" x 12"	Dome 3/4" x 12"	Dome 3/4" x 12"	Dome 3/4" x 12"	Empire Border 6" x 12"	Empire Border 6" x 12"	Loose Glass Chips 2" x 2"
Onyx		90074		90073					
Slate	99160				99161		90088		
Quartz								90089	
Iceberg*			90020			90021			
Almond Cream*			90506			90507			
Stonehedge Grey*			90706			90707			
Light Emperador*			90606			90607			
Glacier Bay									90098
Dark Amber									90095
Provence									90096

Cover Image: Quartz Fire & Ice Brick (90070)

Please Note:
All product shots are artistic interpretations of actual product. Due to the nature of the printing process, we recommend obtaining physical samples of product for actual color representation.

†Over time, all copper will patina due to oxidation (darkens or turns dark green). Do not use acids, alkalines, strippers, or solvent based sealers on the copper as it may remove the antiquing, and may cause stainless steel to rust. Once the copper patina is damaged or removed, or stainless steel has been damaged due to the use of aforementioned chemicals, it cannot be repaired or replaced. All metal can scratch and dent.

*Products are polished.

ACME BRICK
TILE & STONE