Bedrosians® Tile & Stone

Field Tile Sizes

Statuarietto - ST
STPCLAST1212M - 12"x12" Non-rectified Field Tile - Matte
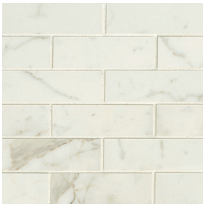STPCLAST1224M - 12"x24" Non-rectified Field Tile - Matte

Cremino - CR
STPCLACR1212M - 12"x12" Non-rectified Field Tile - Matte
STPCLACR1224M - 12"x24"Non-rectified Field Tile - Matte

Bardiglietto - BA
STPCLABA1212M - 12"x12" Non-rectified Field Tile - Matte
STPCLABA1224M - 12"x24" Non-rectified Field Tile - Matte

2"x6" Offset Mosaic - Matte (12"x12" Sheet)

Statuarietto - ST
STPCLAST26MO

Cremino - CR
STPCLACR26MO

Bardiglietto - BA
STPCLABA26MO

2"x2" Mosaic - Matte (12"x12" Sheet)

Statuarietto - ST
STPCLAST22MO

Cremino - CR
STPCLACR22MO

Bardiglietto - BA
STPCLABA22MO

Classic
Glazed Color Body Porcelain

Photo Features 12"x24" Field Tile - Matte in Cremino.

SIZING & PACKAGING

Type	Shape	Item Code	Size	Description	Pcs / Ctn	Sf / Ctn
Field		STPCLA••1212M	12"x12"	Non-rectified Field Tile - Matte	10	9.79
		STPCLA••1224M	12"x24"	Non-rectified Field Tile - Matte	8	15.75
Trim		STPCLA••312BN	3"x12"	Bullnose - Matte	15	-
Mosaic	Ø	STPCLA••22MO	12"x12" Sheet	2"x2" Mosaic - Matte	-	-
	Ø	STPCLA••26MO	12"x12" Sheet	2"x6" Offset Mosaic - Matte	10	-

ANSI TECHNICAL SPECIFICATIONS

	DCOF Acutest	PEI Rating ASTM# C1027	Frost Resistant ASTM# C1026	Scratch Resistance MOHS	Breaking Strength ASTM# C648	Water Absorption ASTM# C373	Chemical Resistance ASTM# C650
Results	≥ 0.42	4	Unaffected	7	≥ 350 lbf	≤ 0.5%	Unaffected

Shade Variation

V1   V2-Slight   V3   V4

APPLICATIONS

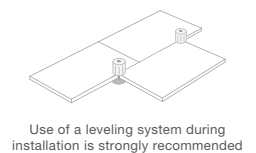|	Floors	Walls	Countertops	Shower Floors	Shower Walls	Pools/Spas
Residential	●	⊡	⊡	●	⊡	⊡
Commercial	●	⊡	⊡	●	⊡	⊡

Minimum 3/16" Grout Joint

33% Overlap should not exceed 33%
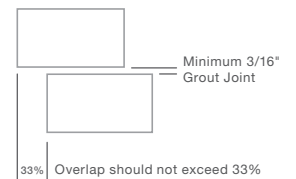
LEGEND

⊡ Product rated for Interior & Exterior use
● Product rated for Interior use only
† May be suitable for Exterior Floors
Ø Applications & ANSI Technical Specifications do not apply
★ Special Order only

Made in USA

Glazed-Color Body Porcelain

Non-Rectified

Ink Jet

Recycled Content

CERTIFIED PORCELAIN TILE

GREENGUARD
PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS: UL.COM/GG UL 2818

Use of a leveling system during installation is strongly recommended