

Orizzonte

Orizzonte is a beautiful crystalline polished marble with dramatic linear veining in cream, blush and brown that run across its soft, gray face.



Random Linear Mosaic (wall), 12"x24" field (counter)

RECOMMENDED USE

- Suitable for indoor wall and flooring applications
- Please see Ann Sacks slip resistance and wet flooring application statement to determine usage in a wet area
- Outdoor use subject to climate and method of installation



wall



shower wall



residential floor

INSTALLATION AND MAINTENANCE

- Install per TCNA handbook for natural stone
- Use of a white thinset with this stone is recommended as it is translucent
- Always inspect material prior to installation, installed material cannot be accepted for return or credit
- Always lay out material prior to installation to properly blend and balance color
- It is recommended to seal natural stone with a penetrating sealer
- Periodic cleaning and resealing is recommended using products formulated for natural stone

COLLECTION

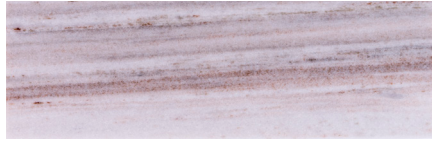
Field	4"x12" (4.000" x 12.000" x 0.375") 6"x18" (6.000" x 18.000" x 0.500") 12"x24" (12.000" x 24.000" x 0.500")
Mosaic	Arrow (Sheet: 12.200" x 11.020" x 0.500") Basketweave (Sheet: 13.000" x 13.000" x 0.375") Parquet (Sheet: 12.000" x 12.000" x 0.500") Random Linear (Sheet: 12.000" x 14.100" x 0.500") 1"x3" Staggered (Sheet: 12.000" x 13.400" x 0.375")
Trim	¾"x12" Pencil Liner (0.750" x 12.000" x 0.500") 2"x12" Chair Rail (2.000" x 12.000" x 0.500")
Material	Marble with polished finish
Color	Creamy grey crystalline marble with horizontal cream, brown and grey veining
Lead Time	Typical Lead Times are 2-4 weeks <i>(Lead Times are subject to change)</i>

Orizzonte

FIELD



4"x12"



6"x18"



12"x24"

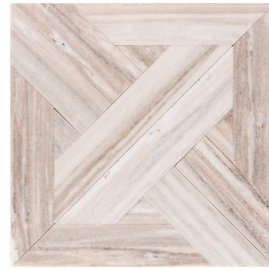
MOSAIC



Arrow



Basketweave



Parquet



Random Linear



1"x3" Staggered

TRIM



$\frac{3}{4}$ "x12" Pencil Liner



2"x12" Chair Rail

*Please note: variations in color, shade, surface texture and size are natural characteristics of all our products and should be expected. Images shown are representative, but may not indicate all variations in these characteristics.

03/2017