

# ALEXANDRIA



Alexandria Tumbled



Tumbled 2"x2" Mesh



Tumbled 2"x4" Brick Mesh

**STONE TYPE**

Travertine

**FINISH**

Unfilled &amp; Tumbled

**ORIGIN**

Turkey

**RECOMMENDED USES**

Commercial &amp; Residential

Interior &amp; Exterior

Floor &amp; Wall

Backsplashes

Fireplaces

Tub Surrounds &amp; Showers

Vanities

**GEOLOGICAL ERA**

Quaternary

(2 million years ago-present day)

**SIZES & MOLDINGS**

4"x4"

6"x6"

12"x12"

2"x2" Mesh

2"x4" Brick Mesh

2-1/2"x12" Crown Molding

4"x12" Milan Molding

2"x12" Ogee Molding

1"x12" Rope Molding

Alexandria is a sedimentary stone that is formed in hot springs and is composed of calcite calcium carbonate. All travertine stones will have natural cavities, or pits, visible in the stone that developed when carbon dioxide bubbles became trapped during the formation of the stone. As an unfilled travertine, the pits will remain visible and unfilled until they are filled with grout during installation. As a natural stone product it is recommended that it be sealed to extend its longevity. Due to the nature of the tumbled finish, a stone-enhancing sealer will help to accentuate the natural colors in the stone that may be subdued after going through the tumbling process.

SIZE	UNITS/BOX	SF/BOX	UNITS/PALLET	QUANTITY/PALLET
4"x4"	45 pieces	5	96 boxes	480 square feet
6"x6"	24 pieces	6	100 boxes	600 square feet
12"x12"	10 pieces	10	36 boxes	360 square feet
2"x2" Mesh	10 sheets	10	54 boxes	540 square feet
2"x4" Brick Mesh	10 sheets (.80 sf/sht)	8	54 boxes	432 square feet
Crown Molding	24 pieces	N/A	36 boxes	432 pieces
Milan Molding	12 pieces	N/A	36 boxes	432 pieces
Ogee Molding	28 pieces	N/A	36 boxes	1008 pieces
Rope Molding	60 pieces	N/A	36 boxes	2160 pieces

Standard packaging quantities are noted above, but variances may occur.

Please view actual stone when making your selection, as the images on this page are only representative.