

HANDCRAFTED IN SOUTHERN CALIFORNIA SINCE 1966

# TIMEWORN ITALIAN MARBLE

ARTO Curated Walls and Floors: Giovanni Barbieri Collection

ARTO is known for making rustically elegant, handmade concrete tiles, bricks, and pavers.

### **TIMEWORN MARBLE**

Giovanni Barbieri's Timeworn 3D Italian marble mosaics are uniquely honed and polished to recreate the timeless historic floorings used in Italy for centuries. The more traffic it receives the more timeless it appears. The mosaics are available in six different shapes and sizes and in two different colorways. The marble is mesh mounted and is sold by the square foot.



2" x 4" - Bianco Antico - Mesh Mounted



2" x 4" - Carrara White - Mesh Mounted



 $2"\times 2"$  - Carrara White - Mesh Mounted



I" x 4" - Bianco Antico - Mesh Mounted



2" x 2" - Bianco Antico - Mesh Mounted



I" x 4" - Carrara White - Mesh Mounted



Hexagon Side I 3/8" - Bianco Antico - Mesh Mounted



Herringbone I" - I I/2" - 2" - 6" - Bianco Antico - Mesh Mounted



2" Irregular Hand Cut - Bianco Antico - Mesh Mounted



2" Irregular Hand Cut - Carrara White - Mesh Mounted



Hexagon Side | 3/8"- Carrara White - Mesh Mounted



Herringbone I" - I I/2" - 2" - 6" - Carrara White - Mesh Mounted



Horizontal I" - I I/2" - 2" - 6" - Carrara White - Mesh Mounted



2" Irregular Hand Cut - Carrara White - Mesh Mounted

## Made With Real Italian Marble

The Giovanni Barbieri Timeworn collection is made in Italy with real Italian marble. The Carrara white marble is quarried in the city of Carrara in the province of Massa and Carrara in the Lunigiana territory—the northern most tip of modernday Tuscany. The Bianca Antico marble is quarried near Venice in Vicenza, Italy.

#### **Product Data Coverage Per Sheet** Sizes Sheet Size (Inch) 2"x 2" I Sa/Ft 12 x 12 x 1/2 Mesh Mount (7 Sheets Per Box) 2" x 4" $12 \times 12 \times 1/2$ I Sq/Ft Mesh Mount (7 Sheets Per Box) Interlock Herringbone 0.66 Sg/Ft 8 1/2 x 12 x 1/2 I" - I I/2"- 2" × 6" (8 Sheet Per Box) Interlock Mesh Mount Horizontal 8 1/2 x 12 x 1/2 0.66 Sq/Ft I" - I I/2"- 2" × 6" (8 Sheet Per Box) Interlock Mesh Mount 2" x Irregular Hand Cut I Sq/Ft 12 x 12 x 1/2 Mesh Mount (7 Sheets Per Box) Interlock Hexagon Side I 3/8" I Sq/Ft $|2 \times |2 \times |/2|$

(7 Sheets Per Box)

I Sq/Ft

(7 Sheets Per Box)

#### About Giovanni Barbieri

VENICE

ITALY

NAPLES

VICENZA

ROME

Giovanni Barbieri started his career at the age of 14 by operating in the marble sector as a go-getter. When he was 16 years old he was capable of completing independently floorings within his older brother's business. In 1984, at the age of 18, Giovanni contributed 50% of the investment entering into business partnership with his brother by establishing F.LLI Barbieri. In those days the company had already begun to produce tumbled marbles for its own realizations. Subsequently, at the age of 22, Giovanni started to take classes for Interior Design by completing successfully two three-year courses between 1989 and 1997. During that time the best results were achieved in the building site/projects in collaboration with the architects that were teaching the classes.

These collaborations enhanced a period of strong progression in which Giovanni was the sole developer of the projects and the only supplier of marble tiles deriving exclusively from the Family Stone Business. He also personally realized and/or supervised every installation to ensure the satisfaction of the final customers. Later the focus was laid on the production process of new products; initially for the local market then expanding all the way to the United States, thanks in particular to the excellent eesign understanding in research and development.





Scan code with your smartphone camera to see projects using our concrete and ceramic tiles, bricks, and pavers. Go ahead, give it a try!



Mesh Mount

|" x 4"

Mesh Mount

ARTO Brick and California Pavers 15209 S. Broadway St. Gardena, CA 90248 E: info@arto.com | F: 310-768-8544 Featured On Front Cover Herringbone Carrara White - Mesh Mounted

Interlock

 $|2 \times |2 \times |/2|$