

# Travertini

A marble that has been a benchmark of nobility in architecture for thousands of years. Travertino is an eternal and timeless classic. In contemporary architecture, it moves among different styles, from the minimalist to the more elaborate one.

Portobello's Travertino Navona is the reproduction of this Italian marble with a design rich in details and depth effects achieved by the synthesis of design with cutting-edge digital printing technology.

For projects that envisage a long-lasting beauty.

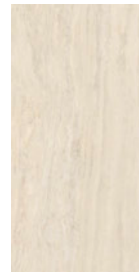


Travertino Navona Grigio

# Travertini



Travertino Navona Bianco



V3

**Travertino Navona Bianco**

|                |        |              |
|----------------|--------|--------------|
| <b>120X270</b> | 12185E | NAT          |
| <b>48x107</b>  |        | <b>6,0mm</b> |



V3

**Travertino Navona Grigio**

|                |        |              |
|----------------|--------|--------------|
| <b>120X270</b> | 12188E | NAT          |
| <b>48x107</b>  |        | <b>6,0mm</b> |



Travertino Navona Bianco

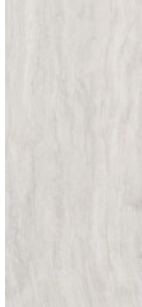
# Travertini



Travertino Navona Bianco



Travertino Navona Grigio



|                  |  |  |  |  |  |  |  |  |  |
|------------------|--|--|--|--|--|--|--|--|--|
| IDENTIFICATION   | TRAVERTINO<br>NAVONA BIANCO<br>120X270 NAT REC | TRAVERTINO<br>NAVONA GRIGIO<br>120X270 NAT REC |  |  |  |  |  |  |  |
| CODE             | 12185E   | 12188E   |  |  |  |  |  |  |  |
| REPRODUCTION     | MARBLE DESIGN                                  | MARBLE DESIGN                                  |  |  |  |  |  |  |  |
| FORMAT           | 120X270  | 120X270  |  |  |  |  |  |  |  |
| FINISH           | NATURAL  | NATURAL  |  |  |  |  |  |  |  |
| EDGE             | RECTIFIED                                      | RECTIFIED                                      |  |  |  |  |  |  |  |
| VISUAL VARIATION | V3   | V3   |  |  |  |  |  |  |  |
| NUMBER OF FACES  | 10   | 10   |  |  |  |  |  |  |  |
| BODY COLOR       |  |  |  |  |  |  |  |  |  |
| TYPE             | MATERIALS                                      | MATERIALS                                      |  |  |  |  |  |  |  |
| THICKNESS        | 6,0mm  | 6,0mm  |  |  |  |  |  |  |  |
| FRICTION         | 0,4  | 0,4  |  |  |  |  |  |  |  |
| STAINS           |  |  |  |  |  |  |  |  |  |
| PLACES OF USE    | CL RE FA                                       | CL RE FA                                       |  |  |  |  |  |  |  |
| APPLICATION      | COATING  | COATING  |  |  |  |  |  |  |  |
| BEDDING JOINT    | 1,5 mm   | 1,5 mm   |  |  |  |  |  |  |  |