

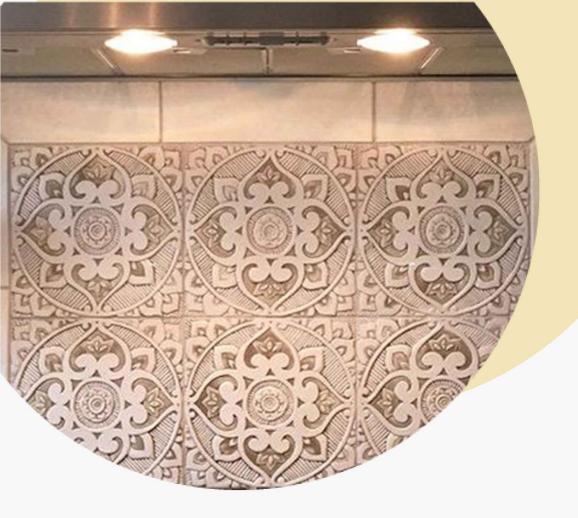
Our ceramic tiles have a large variety of designs for different needs and tastes.

Different types of tiles:

#### Porcelain tile:

Porcelain tiles are made at a very high temperature and they a higher density, strength, and durability compared to other tiles.





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#### **Mosaic tiles:**

This product is made in two types of ceramic and porcelain. These tiles can be installed individually, on a plastic sheet or on paper sheets. This product is produced in two forms, glazed and unglazed.

#### **Pavement tiles:**

These tiles are used in various ways; they can be used as a cover for the floor of buildings, bathrooms and busy neighborhoods.



#### **Brick tiles:**

These tiles are mainly used in places such as halls, luxury homes and office places. They are similar to bricks, but their more preferred in terms of durability and structure.

#### **Glazed tiles:**

These types of tiles are frequently used in kitchens, bathrooms, and place where are more subjected to water to prevent moisture penetration. They enjoy a glass surface that makes them more convenient to clean.

#### **Mineral tiles:**

The strength and durability of this type of tiles is very high and therefore they are used in busy places such as malls, markets, shopping centers as well as sidewalks.

#### **Cement body tiles:**

The raw materials of this type of tiles are first poured into molds; then, they are dried by heat. Then a thin layer of pain is added for a higher durability and beautiful designs.



#### **Mexican tiles:**

These tiles enjoy a unique beauty and are designed in large varieties in order to meet different customer tastes.

#### **Ceramic tiles:**

All the stages of production in this type of tiles are done in heat. This product is made of clay or similar minerals and is produced in two types, glazed and unglazed.



# Different types of ceramics

#### **Parastan Ceramics:**

To produce this product, high density white clay is used and it has fine and smooth grains. This type of ceramics has high strength compared to other types of ceramic tiles. This type of tile is very resistant to abrasion, chemical change, scratches and fire and is almost impermeable to water. Variety of high design and ability to produce in large dimensions are long-standing advantages of this type of tile.



#### **Glass ceramics:**

This type of ceramics is strong and durable and is used as an alternative to granite and marble. Glass ceramics are produced by heating fine minerals such as clay and silica at very high temperatures, where fine particles are melted to form a glass surface. The ceramic produced in this method is a single integrated body, very hard, strong, and with very low porosity, and has a very high resistance to staining.





#### **Quartz ceramics:**

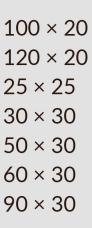
This product is mainly used in kitchen cabinet walls and countertops. To produce this type of ceramic, crushed stones are collected and then glued together. If the crushed stones are made of marble, the final product will be called engineered marble, which is used in interior designs such as floors and walls.

#### **Quarry ceramics:**

The traditional type of ceramic, which is unglazed and red and gray in color, has a surface with high slip resistance and is suitable for places that need slip resistance. Quarry mosaic is produced by extruding clay or shale; as a result, it has a high durability and is used for the floor of different spaces.

### **Dimensions of all types of ceramic tiles**

All products produced by Starry Trading Company have various dimensions so that dear customers can choose their desired and optimal dimensions of ceramic tiles:

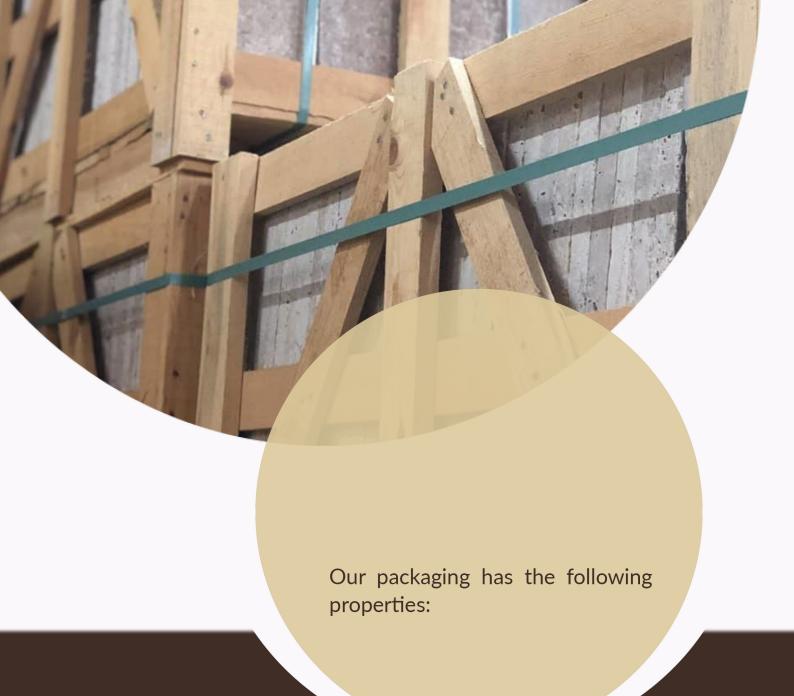






## **Packaging**

In addition to maintaining the products health, a standard packaging system ensures a prompt and convenient delivery. Our packages enjoy the highest global standards and every package has the products' details such as their dimensions, number per package, company trademark, type of consumption, glazed and non-glazed, ceramic tile rating, etc. Starry Trading Company uses cartons with protective plastic corners and special pallets based on the global standards.



- Having proportional dimensions and size.
- Containing a standard number of ceramic tiles.
- Made from non-recycled raw materials.
- Ensuring the safety of the ceramic tiles inside.
- Having safety signs and certifications
- Having manufacturing information.
- Enjoying attractive colors and designs.
- Highly resistance to impact

