

## Marble + Aluminum Plastic Composite Tiles

### Marble + Aluminum Plastic Composite Tiles ( Laminated Tiles )

- 1) Ultra-thinness: total thickness only 8mm;
- 2) Lighter Weight;
- 3) Higher strength.

Mable laminated with a Aluminium plastic backing. The marble sheet (thickness = 3mm ) laminated with Aluminium Plastic backing ( 5 mm ), this laminated tiles only in total 8 mm thickness, while much stronger than common marble tiles.

Product Feature - compared with common traditional tiles:

- 1) Ultra-thinness: total thickness only 8mm.
- 2) Lighter Weight: The weight of standard laminated tile is only 20KG/M2.
- 3) Higher strength: This kind of laminated tiles have higher flexural strength and better durability than nature marble tiles.

### Application:

The laminated tiles are suitable for flooring, interior & exterior wall cladding, desktop, countertop and so on. This kind of laminated tiles can be installed by adhesive or they can be mechanically anchored depending on the size and thickness of the pieces and the application.