

ALUMINUM ANTIQUE TILE



Aluminum tile, also known as pressed aluminum plate, aluminum corrugated plate, corrugated aluminum plate, is a press aluminum plate which is rolled and cold-formed into various wave shapes.



Application:

It's widely used in car, subway, aircraft, car shell, chair bracket and so on. It provides a creative space for designer and developers who love rigid and soft materials to design and create beautiful and efficient building decoration material.



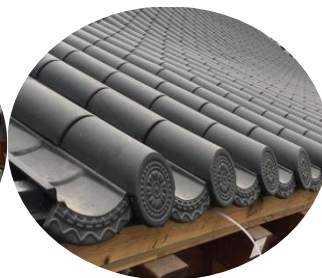
Advantages:

- 1) Light weight and high strength
- 2) Lower density and lighter mass per unit area
- 3) Greater load-bearing strength than non-metallic material

TECHNIQUE PARAMETER

Item	Alloy	Temper	Coating thickness	Base aluminum size	Capacity / month
Aluminum Antique Tile	3003,3004 and 5052	H/O	PVDF Coating min 25 microns or as per customer's requests	Thicknesses 1 or 1.2 mm or as per customer's requests	500 Tons

PRACTICAL SCENE





WORTH WILL

BUILDING COMPONENT OF ANTIQUE ALUMINUM TILE



Canopy

Dimension: 2# 150 x 270 mm

3# 120 x 265 mm



Slab

Dimension: 2# 170 x 900 mm

3# 120 x 650 mm



Siamese eaves tile dripping

Dimension: 2# valid width 730 mm

3# valid width 750 mm



Siamese tile

Dimension: 2# valid width 730 mm

3# valid width 750 mm



Eaves tile

Dimension: 2# Ø150 mm

3# Ø120 mm



BUILDING COMPONENT OF ANTIQUE ALUMINUM TILE



Dripping
Dimension: 2# 220 mm
3# 170 mm



3# Siamese/single Legitimate ditch
Dimension: 255 x 100 mm



3-edged ridge side plate
Dimension: 230 mm



2-edges ridge side plate
Dimension: 160 mm



2# Siamese Legitimate ditch
Dimension: 345x125 mm



Siamese bracket
Dimension: 90 mm

