



Premium concave flat roof tile Collection

AMADO

Modern- Superior durability- UV resistant

AMADO PREMIUM ROOF TILE JOINT STOCK COMPANY

KEY FEATURES OF CONCAVE FLAT ROOF TILES.

AMADO

1

Glazed roof tiles Amado are designed in a modern style, wide range of colors, suitable for various architectural styles.

2

The glossy glaze layer provides a self-cleaning effect, ensure good water drainage, prevents moss growth, keeping the house looking fresh at

3

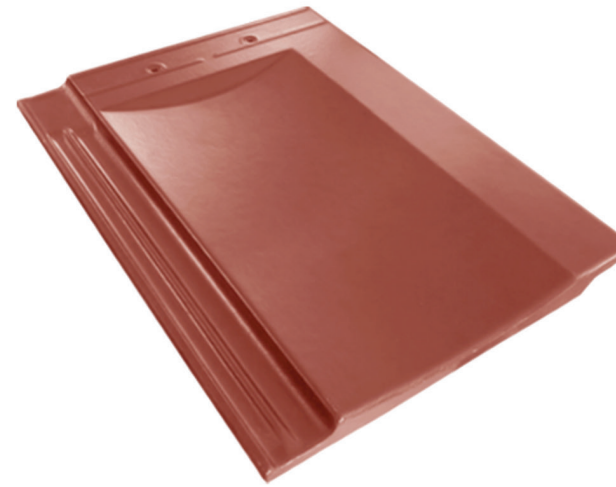
Outstanding durability, fired at 1,150C and formed from high-grade raw materials. Combined with a fully waterproof glaze coating.

4

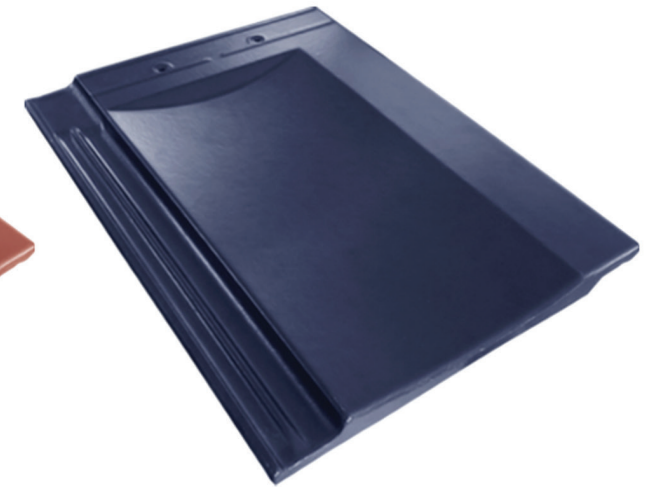
The specially designed concave structure enhances the aesthetic appeal while also maximizing water overflow resistance.

5

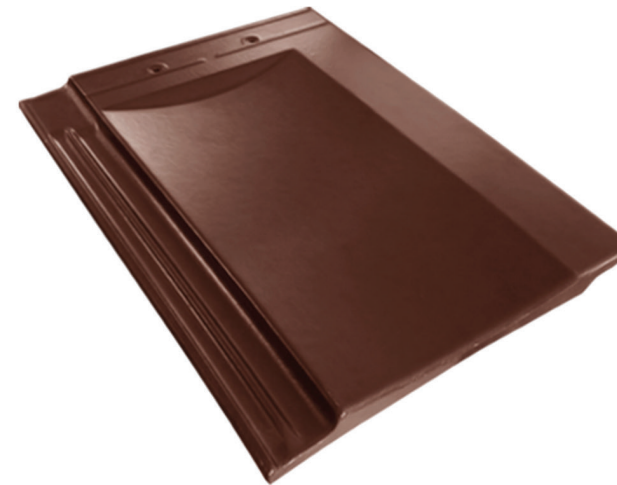
Accessories are fully, matched in color and quality, a complete range of types available.



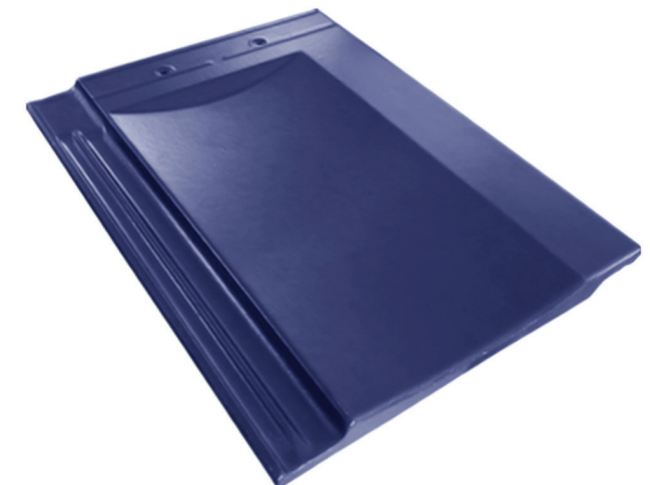
PL02
Red



PL03
Dark Purple



PL06
Chocolate



PL08
Cobalt

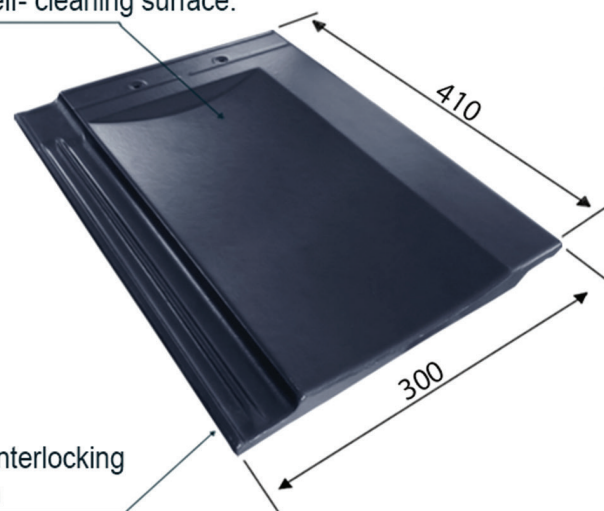


PL05
Moss Green

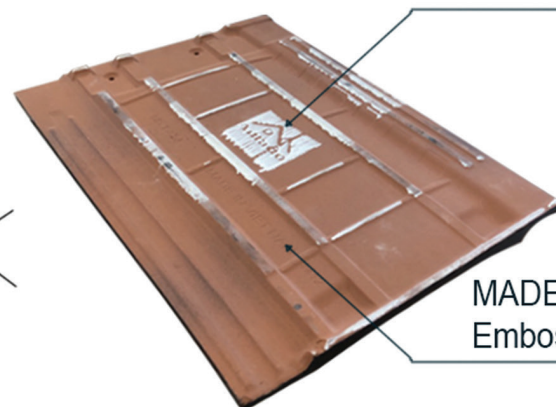
TECHNICAL SPECIFICATION

Dimension (mm)	Weight (kg)		Piece/sqm	Battern spacing L1 (mm)
	Piece	Box		
410x300x20	3.2 ± 0.1	26.5 ± 1	10.5	330 ± 10

Concave design & the
glossy self- cleaning surface.



Logo AMADO
Embossed on the back



MADE IN VIETNAM
Embossed on the back



THE INSTALLATION GUIDE

Step 1: Determine the first batten spacing.

Define the distance from the ridge purlin according to the following table.

Roof pitch	$25^{\circ} \div 45^{\circ}$	$\geq 45^{\circ}$
Distance from ridge batten to first batten.	30mm	20mm

Step 2: Determine the next batten spacing

Concave flat roof tiles: $350\text{mm} \pm 10\text{mm}$ (L1)

Step 3: Determine the next batten spacing

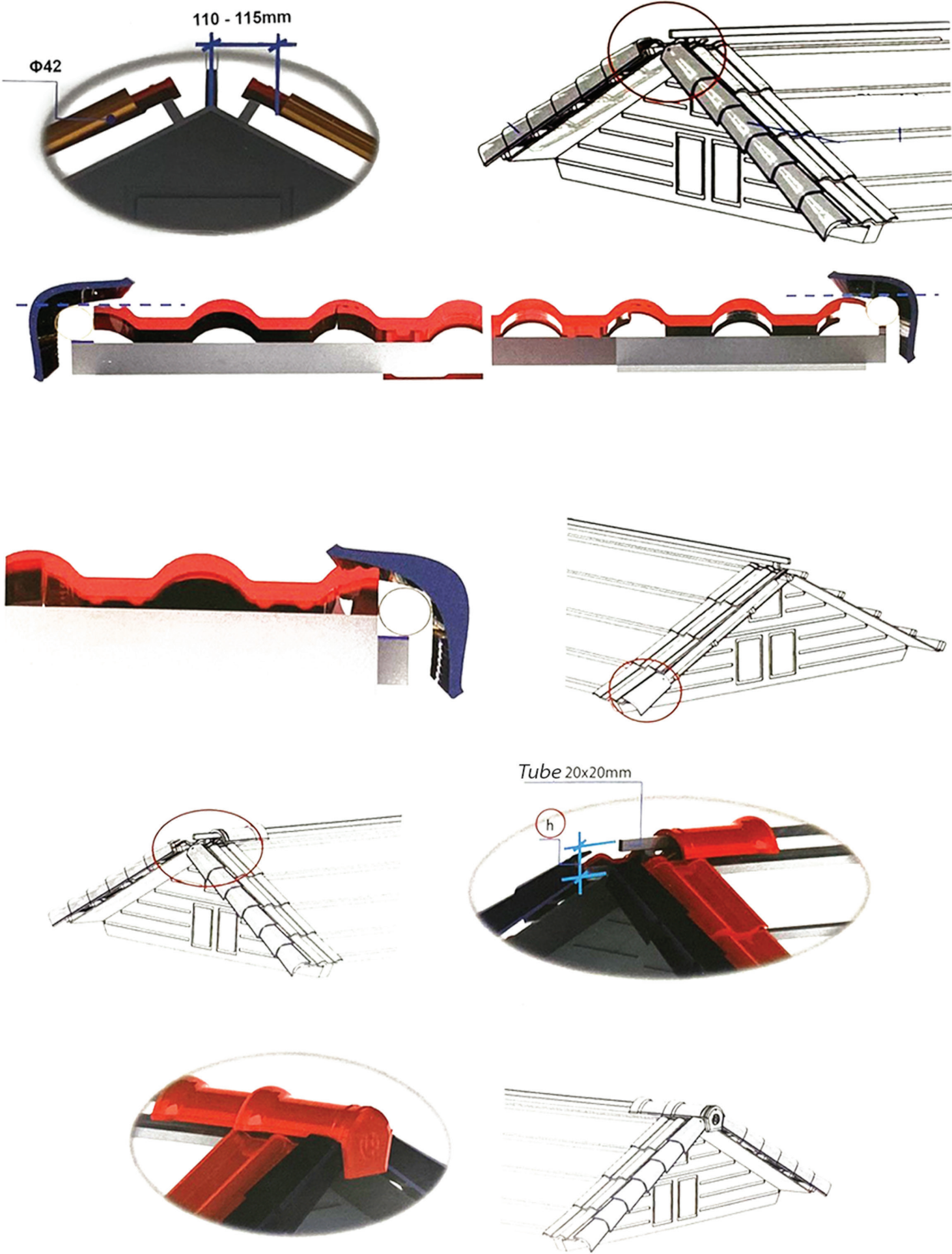
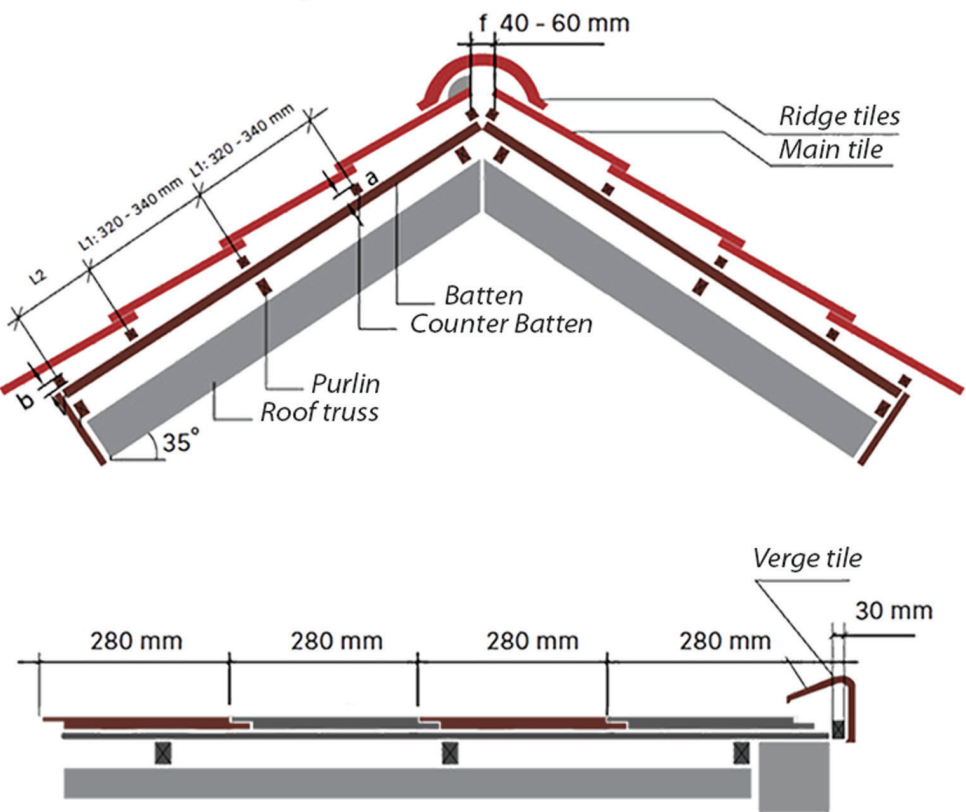
Space - L2 (mm)	180	210	240	260	280	300
Batten height (mm)	53	54	55	56	57	58

Step 4: Install roof tiles

Place the first tile on the left side of the batten, then continue laying tiles from left to right, starting from bottom row of the roof.
If verge tiles are used, the first tile of the row must extend 30mm beyond the outer edge of the verge trim.

Fix each tile with screws (40mm-50mm; $\phi 4$)

Lay tiles from bottom to top.





For safety, customers should follow these construction guidelines:

1. Remove obstacles and ensure a safe working environment before moving tiles to the roof.
2. Use safety belts, protective helmets, gloves, and footwear when working at height.
3. Tiles should be lifted onto the roof using pulleys, ropes, or mechanical lifting equipment.
4. Avoid stacking too many tiles in one place to prevent breakage.
5. In dangerous weather conditions, do not continue working. Safety must always come first.

TRANG BỊ ĐẦY ĐỦ ĐỒ
BẢO HỘ LAO ĐỘNG



WARNING

- ✓ Do not install tiles directly on concrete (including reinforced concrete beams), as the concrete may damage the product.
- ✓ When selecting screws for tile installation, use galvanized or stainless steel self-drilling screws Ø5, length 40–50 mm, with washers. Do not overtighten to avoid cracking the tiles.
- ✓ When choosing battens: ensure the wood is hard, straight, and has moisture content between 25 mm and 40 mm to ensure durability.
- ✓ Use tiles of the same color, size, and batch to ensure product consistency.



CONCAVE FLAT ROOF TILES.

- ✓ Rich color options, maintaining long-lasting beauty over time.
- ✓ Weather-resistant against harsh climates and environmental conditions.
- ✓ Highly safe, cost-effective, and economically efficient.

