



FROM A FLOOR
STANDING VIEW,
ROOFECO TILES HAVE
AN ATTRACTIVE RUSTIC
APPEAL



RECYCLED
100% PVC FREE



HAILPROOF
EARTHQUAKE-RESISTANT



LIGHTWEIGHT
1.33 lb/ft²



MAINTENANCE
FREE



RESISTS EXTREME
CLIMATE CONDITIONS



FLEXIBLE



THICKNESS 0.2 in



QUICK INSTALLATION
377 ft²/hour



HIDDEN SCREWS
TO AVOID WATER FILTRATION



DO IT YOURSELF
QUICK AND EASY TO ASSEMBLE

The colors are approximate, tonalities can vary with each fabrication.

INSTALLATION/ASSEMBLY + info: www.roofecosystem.com/en/installation



1. Anti-bird closure: The tile is fixed to the structure by placing 2 screws on the inside arch of the panel and 2 screws on the batten. This anti-bird closure holds the first line of tiles to the structure of the building, avoiding exposed screws on the roof.
4 pieces/3.28 ft



2. The roof is installed from left to right and from bottom to top. It is screwed to the battens on the 4 points marked in each flat channel of the panel.



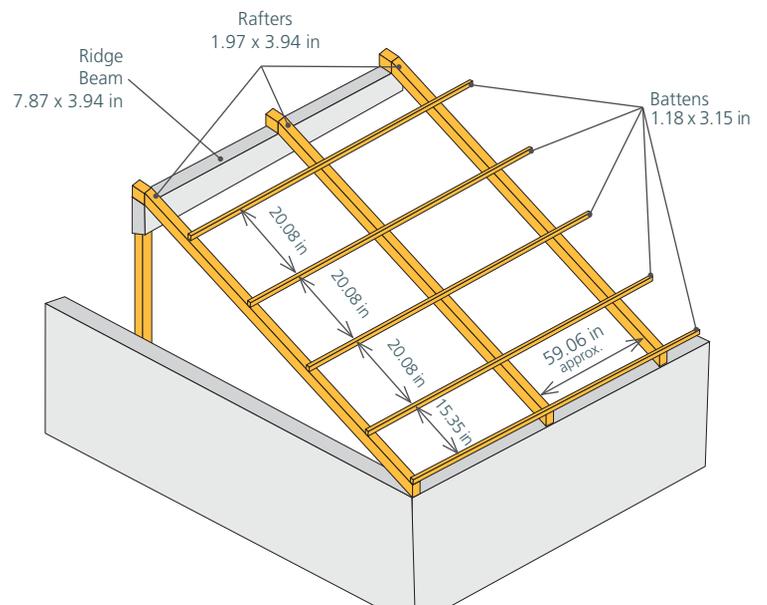
3. The upper row is placed by pushing the panels from bottom to top until male and female parts of the anchorage fit.

CALCULATE YOUR PIECES

FORMULA= $\sqrt{\text{sqft}} \times 0.18$ = number of required panels

Gross area/ panel: 6.57 ft²
Useful area/panel: 5.60 ft²
Panel size: Panel size: 107 x 57cm

A minimum slope of 15% is highly recommended



Plastic waste must be disposed of properly for recycling, the material is neither polluting nor dangerous.



www.roofecosystem.com

DISTRIBUTOR

SOME RECENT PROJECTS
IN DIFFERENT PLACES.

San Antonio - Texas



Jazgarzewszczyzna - Poland



Jaén - Spain



Basque Country - Spain



Valencia - Spain



Mexico

