

Superior performance from a lightweight steel roofing system that adds dynamic curb appeal to any building or home along with outstanding fire, wind and hail resistance.



Proven worldwide for over 40 years, Roser stone coated steel roofing systems provide unmatched performance and durability against the toughest elements nature has to offer. Zincalume coated 26-gauge steel provides the base for all Roser produced components to weather the storm.



- ISO 9001 certified for consistent manufacturing and quality assurance
- Class "A" fire resistant material, interlocking panels protect against wind blown embers penetrating roof and deck areas, unlike some other Class "A" roofing materials.
- 50-year limited warranty, non pro-rated for first 20 years and transferable
- 1 ½# per square foot install weight eliminates structural concerns
- Impact resistant steel base,
  Class 4 rated, the highest
  available per UL-2218 testing
  protocols



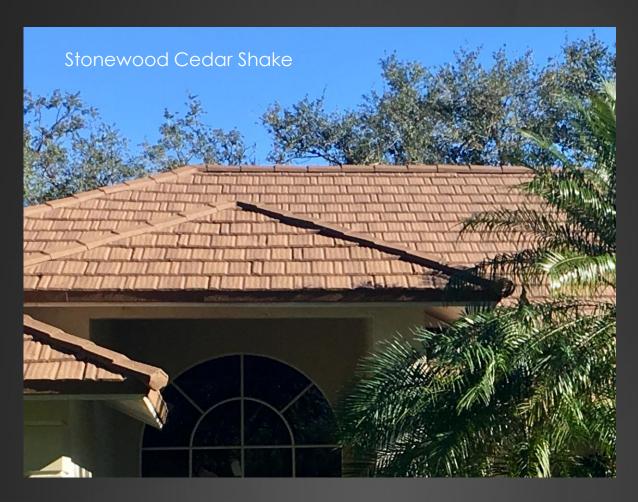
# Roser Cleo Barrel Tile

2 ½" tall, stamped Roman Barrel style profile available in architecturally pleasing shades for outstanding appearance on virtually any structure due to lightweight design with interlocking panels that provide superior wind resistance.





Profiles adapt for either direct to deck or batten installation for maximum design flexibility



# Stonewood Shake

Available in blended, aged wood hues for natural appearance and irregular texture with added shadow lines for depth and a heavyweight look. Stonewood Shake installs in either direction and our horizontal fastening system increases wind uplift resistance.

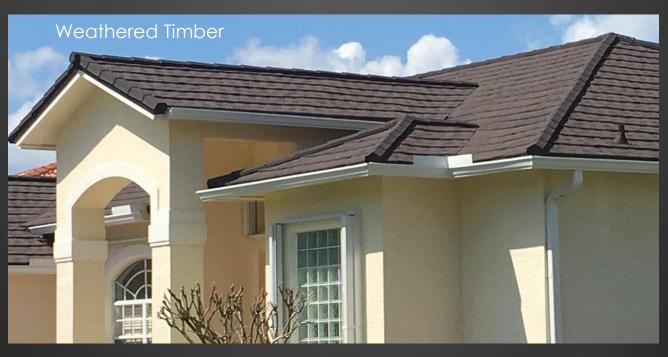




#### Piano Shingle

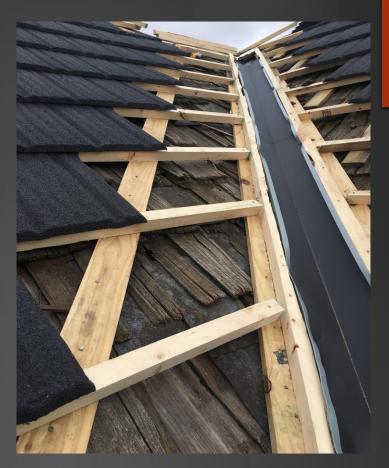


- Heavy laminated shingle looks without the weight of asphalt composition shingles
- Roof over most existing materials
- Class 4 Impact resistance
- Direct to deck or batten installation
- 20 panels/square
- No curling, cupping or splits with our steel shingle panels



## Energy Efficient AVS

Batten style installation creates significant above sheathing ventilation (AVS) to minimize heat gain into the attic area and corrects the sagging roof effect caused by some heavy roofing products. Roof over most existing materials with a batten grid system that is ideal for steep pitch applications. Horizontal fasteners allow easy panel replacement when needed and add to wind uplift resistance.

















#### 888-558-6167 www.Roser-USA.com

### Cleo Barrel Tile

### Stonewood Shake



